



INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

We Protect Hoosiers and Our Environment.

100 N. Senate Avenue • Indianapolis, IN 46204
(800) 451-6027 • (317) 232-8603 • www.idem.IN.gov

Eric J. Holcomb
Governor

Brian C. Rockensuess
Commissioner

July 3, 2024

VIA EMAIL

Mr. Bryce German
Tradebe Treatment & Recycling LLC
4343 Kennedy Avenue
East Chicago, Indiana 46312

Re: Referral to Land Enforcement Section
Tradebe Treatment & Recycling LLC
IND000646943
East Chicago, Lake County

Dear Mr. German:

On 6/4/2024, representatives of the Indiana Department of Environmental Management, Office of Land Quality, conducted an inspection of Tradebe Treatment & Recycling LLC, located at 4343 Kennedy Avenue, East Chicago, Indiana. This inspection was conducted pursuant to IC 13-14-2-2. For your information, and in accordance with IC 13-14-5, a summary of the inspection is provided below:

Type of Inspection: Compliance Evaluation Inspection

Results of Inspection: Violations were discovered and referred to the Office of Land Quality Enforcement Section.

Details of the inspection may be found in the enclosed inspection report. An enforcement case manager will review the report and supporting documentation then IDEM will issue an appropriate enforcement response. Please direct any questions about this report to Theresa Pichtel at (317) 409-4501 or tpichtel@idem.in.gov.

Sincerely,

Susan Lowry
Section Chief
Hazardous Waste Compliance Section
Compliance Branch

Enclosure

cc: Lake County Health Department
Jennifer Reno, IDEM
Paula Bansch, IDEM



**HAZARDOUS WASTE
INSPECTION REPORT**
INDIANA DEPARTMENT OF
ENVIRONMENTAL MANAGEMENT

Inspector's Name:	Theresa Pichtel	
Others Present	Charles Breitenfeldt	NWRO Deputy Director
	Kari Clevenger	Senior Environmental Manager
Date:	Tuesday, June 04, 2024	
Time In:	9:00 AM	
Time Out:	5:00 PM	
Inspection Type	Compliance Evaluation Inspection-Focused	

General Information

Facility Information					
Facility Name	Tradebe Treatment & Recycling LLC				
Facility Location	4343 Kennedy Avenue East Chicago, Indiana 46312 Lake County				
Facility Mailing Information	Same Address as Facility				
Facility Contact	Same as Primary Facility Contact				
Primary Facility Contact During Inspection	Bryce German Environmental Compliance Manager (219) 240-6191 bryce.german@tradebe.com				
Other Facility Contact(s) During Inspection	Salutation	First Name	Last Name	Title	Email
	Mr.	Michael	Poe	EHS Specialist	michael.poe@tradebe.com
	Mr.	Michael	Morgan	Regional Environmental Compliance Manager	michael.morgan@tradebe.com
	Mr.	Wade	Scheel	Vice President of EHS	wade.scheel@tradebe.com

Facility ID

EPA ID Number	IND000646943	NAICS Code	562211- Hazardous Waste Treatment and Disposal, 562219 - Other Non-hazardous Waste Treatment and Disposal, 562998 - All Other Miscellaneous Waste Management Services
---------------	--------------	------------	---

Facility Status

File Status	Large Quantity Generator	Other Activities	Used Oil Processor
-------------	--------------------------	------------------	--------------------

Theresa Pichtel

			Large Quantity Universal Waste Handler Hazardous Waste Tank Transfer Facility, Importer/Exporter, Permitted Treatment, Storage, and Disposal Facility
--	--	--	--

Permit Information	
Issuance Date	April 28, 2017; Expiration Date: April 28, 2022
Permitted Units	Permitted for the storage and treatment of RCRA hazardous wastes
Details	<p>Permitted container storage areas (CSAs)</p> <p>Liquids and/or Solids – CSAs: 1; 2; 2 dock; 3; 3 dock (Front and Rear); 4; 5 (Sub Areas 1-6 and Booths 1-4); Cylinder Room; 6 (SW-A6-P1-5), (NW-A6-P1-3), (Racks (NW-A6-1 N and S, NW-A6-2a and b, NW-A6-3 and 4, NE-A6-P1-3)); 7-A4; and 11</p> <p>Solids Only – CSAs: 3, Inside Dock; 5, North Pad; North Apron; South Apron; East Apron; Northeast Apron; Northwest Apron; 7 (7-A1-3, and 5); 7 East Apron; 7 North Apron; 7 South Apron; South Leg; SDS I Shredder Room; 10; and 7 (A6 Apron)</p> <p>Permitted tanks</p> <p>Areas 2 (Exterior); Area 5, Cylinder Room (Interior and Exterior); Area 3 (Interior); Area 8 (Exterior); and Area 1 (Exterior)</p>

Outstanding Issues													
Last Inspection Date	2/13/2024												
Previous Violations	<input checked="" type="radio"/> Yes <input type="radio"/> No												
Details	<table border="1"> <thead> <tr> <th>Date</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>2/2024</td> <td>Inspection VFC#83603498; NOV/PAO, Case No. 2024-30041-H</td> </tr> <tr> <td>12/2023</td> <td>AO, Case No. 2024-29898-H</td> </tr> <tr> <td>10/2023</td> <td>AO, Case No. 2023-29795-H</td> </tr> <tr> <td>9/2022</td> <td>AO, Case No. 2022-28875-H, TTR and Marport</td> </tr> <tr> <td></td> <td>AO, Case No. 2020-27180-H (on hold until permit is issued)</td> </tr> </tbody> </table>	Date	Description	2/2024	Inspection VFC#83603498; NOV/PAO, Case No. 2024-30041-H	12/2023	AO, Case No. 2024-29898-H	10/2023	AO, Case No. 2023-29795-H	9/2022	AO, Case No. 2022-28875-H, TTR and Marport		AO, Case No. 2020-27180-H (on hold until permit is issued)
Date	Description												
2/2024	Inspection VFC#83603498; NOV/PAO, Case No. 2024-30041-H												
12/2023	AO, Case No. 2024-29898-H												
10/2023	AO, Case No. 2023-29795-H												
9/2022	AO, Case No. 2022-28875-H, TTR and Marport												
	AO, Case No. 2020-27180-H (on hold until permit is issued)												

Inspection Narrative	
<p>An inspection of Tradebe Treatment and Recycling LLC (Tradebe and/or TTR) was conducted on June 4, 2024. A general walk-through and inspection of the facility was conducted, and the primary focus of the inspection was on the movement and tracking of incoming, outgoing, and onsite trailers. Messrs. Bryce German, Michael Poe, represented the facility and Mr. Wade Scheel was present during the closing conference. The facility employs approximately 130 people and operates 7 days per week. Most areas run 24 hours per day; however, the receiving area operates a shortened shift on Sundays (10 hours) and loads are rarely received on Sundays.</p> <p>Tradebe is a permitted treatment storage and disposal facility (TSDF) that handles hazardous and non-hazardous wastes. Permitted activities include tank and container storage and treatment. Numerous wastes are managed at the site; a list of the wastes can be found in Attachment C, Appendix C-4 of the permit. Waste is received in rail cars, bulk tankers, and containers and is either processed onsite in one of various treatment systems or shipped offsite for treatment elsewhere. A summary of treatment and recycling processes can be found in Attachment B, Table B-II of the permit. There are 19 permitted storage and/or treatment tanks, one of which is not currently in use, and 17 of the tanks can be</p>	

used for blending. There are several distinct permitted container storage areas (CSA). Some of the CSAs are composed of sub-areas with containment systems which allow for the permitted storage of containerized hazardous waste with free liquids. CSAs without containment systems are permitted for solids only.

Two Solids Distillation Units (SDS) units are used for containers holding high solid content waste (feedstock). The containers are shredded, and organic compounds and water are separated and recovered. Provided the SDS units are used only for the reclamation of hazardous waste that will be legitimately used directly or as ingredients in the manufacture of other products, e.g., SDS Degreaser Blend, the units themselves are exempt. Utilizing the SDS units for other purposes, e.g., to meet treatment standards for subsequent disposal or for the production of hazardous waste fuels, would negate the exclusion. Liquid distillation units similarly separate solids and recover products from feed solutions. The SDS units generate water (which is fuel blended), maintenance waste, and char which are managed as Tradebe-generated hazardous waste. Char has typically been shipped offsite in roll offs to be landfilled; however, Tradebe has recently sent the char out in bulk tankers to cement kilns.

Tradebe is also a large quantity generator of hazardous waste, e.g., char, lab wastes, PPE, and maintenance wastes. Other activities at the site include hazardous waste transfer facility; exporter of spent lead acid batteries (SLABs); large quantity universal waste handler; and used oil processor, marketer, and transfer facility. Non-hazardous solid wastes processing and solidification is conducted per the solid waste processing permit (SW Program ID 45-47).

Tradebe submitted a "Self-Disclosure and Request for Variance" on August 25, 2022 (VFC #83363428), which covered both the TSDF site, and the Tradebe Transportation LLC 10-day transfer facility (INR000123497), also known as Marport, located at 4323 Kennedy Ave., East Chicago, Indiana. On September 27, 2022, an Agreed Order, Case No. 2022-28875-H (VFC #83387457) was adopted which allows Tradebe limited flexibility in managing hazardous wastes that are destined for incineration, given the ongoing issues with available incinerator capacity. One such flexibility is the allowance for incineration waste to be stored on site for longer than one (1) year. For additional information please refer to the Agreed Order referenced above.

Copies of the current trailer inventory were obtained at the guard shack, located at the southwest corner of the property, where loaded trailers enter the property. Trailers are stored throughout various areas but primarily in Area 7 South Apron, Area 7 East Apron, South Leg Apron, and South Leg Aprons B-D, see attached map. At the time of the inspection, incoming trailers were mainly stored on the South Leg Apron and some on the Area 7 East Apron. Corresponding manifests for the trailers were also inspected. The CSA South Leg Aprons and CSA Area 7 East Apron were storing inter-facility (staged) trailers and/or trailers staged for offsite shipment. Per the hazardous waste management permit, the facility is required to maintain 12-hour storage logs; however, the 12-hour staging logs are not maintained.

Waste in CSA 7 North Apron and CSA 7 South Apron had been onsite 72 hours before being placed in permitted storage. At the time of the inspection, waste from load L000053409 was observed in CSA 7 North Apron which is permitted for solids only. The drums had been stored for >72 hours before being placed in storage, and several of the drums contained hazardous waste liquids, Load Summary Report for L000053409 and manifests, attached. Hazardous waste on Trailer 53R16001 was received at the facility on 5/28/24; however, at the time of the 6/4/24 inspection, the waste was still stored on the trailer at the CSA South Apron and had not been placed into permitted storage in 72 hours or less. CSA 7 South Apron is permitted for solids only; however, hazardous waste liquids were stored in Trailer 53R16001 (manifests attached).

For incoming offsite waste, Tradebe has implemented, and is currently evaluating and adjusting, a 12-step process to track incoming waste to ensure the waste is placed in permitted storage in 72 hours or less. An example of the 12-step process is attached. Per the facility representative, the process is not used for inter-company loads.

Container and stacking violations were noted in 2 Tank Farm and CSAs 3, 7, 6 Rack Room, 11. Violations included bulging and/or dented drums; unstable stacking, including containers over-hanging pallets and/or damaged pallets and improper pallet stacking; and triple-stacked containers.

A spill was observed in the blind drain in CSA 11. Per the facility spill report, ~55-gallons of hazardous fuels waste were released into the containment when a plastic tote (D011172635) was punctured with forklift forks while double stacking totes. A copy of the spill report was obtained and is attached.

A records review was conducted after the facility walk-through. All records reviewed were found to be in compliance with the exception of one missing daily inspection. A close-out meeting for the day was conducted. Messrs. Bryce German,

Michael Poe, Michael Morgan were present, and Mr. Wade Sheel was present via Teams. Records were requested for the Marport inspection which was planned for the following day.

Violations were discovered and are being referred to the Office of Land Quality, Enforcement Section. Details can be found in the Description of Violations below.

Regulatory Status			
Observed Activity	Large Quantity Generator	Other Activities	Used Oil Generator Used Oil Processor Universal Waste Handler Hazardous Waste Tank Permitted Treatment, Storage, and Disposal Facility
Documents Reviewed	Manifests Land Disposal Notification Trailer inventory; container inventory; daily, weekly, monthly, quarterly inspection logs since last inspection; 12-step tracking; IDEM Report, End of Shift Reports		
Comments			

Waste Management						
Comments:						
Waste Stream(s) Information						
Waste Streams	<input checked="" type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Not Inspected <input type="radio"/> Not Applicable					
List waste stream(s) information that varies from the most recent Annual Report (Example: additional waste streams, waste streams no longer generated, significant increase/decrease in generation rate, etc.)						
EPA Waste Codes						
Numerous - most recent report at: https://enviro.epa.gov/envirofacts/rcrainfo/facility?handlerId=IND000646943 and in IDEM's Virtual File Cabinet at vfc.idem.IN.gov see Hazardous Waste Management Permit, VFC # 83232296 and Attachment C of the Permit, VFC # 80450477 .						
The following amounts were submitted for 2023 biennial report; overall waste codes have not changed.						
Cycle	Generated (Tons)	Managed (Tons)	Shipped (Tons)	Received (Tons)	Status	
2023	23,661.799069	42,679.468447	36,958.026364	47,951.533780	Submitted	
Exempted/Excluded	<input type="radio"/> Yes <input type="radio"/> No <input checked="" type="radio"/> Not Inspected <input type="radio"/> Not Applicable					
Explanation						
Waste Management Areas						
Container Management Area(s)	<input checked="" type="radio"/> Yes <input type="radio"/> No <input type="radio"/> Not inspected <input type="radio"/> Not applicable					
See CSA inventories and IDEM Report, attached						
Satellite Area(s)	<input type="radio"/> Yes <input type="radio"/> No <input checked="" type="radio"/> Not inspected <input type="radio"/> Not applicable					
Tanks, Restricted Waste Sites, and Other Regulated Units	<input type="radio"/> Yes <input type="radio"/> No <input checked="" type="radio"/> Not inspected <input type="radio"/> Not applicable					

Environmental Releases

Visible Releases/Contamination/Discharges	<input type="radio"/> Yes <input checked="" type="radio"/> No Release Observed

Compliance Assistance	
P2 Information	
The following P2 suggestions could possibly save money, reduce waste and/or minimize risk. You might consider having a P2 assessment, or a voluntary technical assistance consultation from IDEM staff. Please visit the agency's P2 web site at http://www.in.gov/idem/5298.htm for additional information.	
Contact by IDEM OPPTA Requested	<input type="radio"/> Yes <input checked="" type="radio"/> No
P2 Suggestions	

Guidance Materials	
Guidance Materials Provided to Facility	

Checklist (Checked box indicates a compliance concern)	
Standards <input type="checkbox"/> Hazardous Waste Determination <input type="checkbox"/> Recordkeeping (SQG and LQG) <input type="checkbox"/> Identifying Hazardous Waste Numbers (SQG and LQG) <input type="checkbox"/> Generator Category Determination <input type="checkbox"/> Notification (SQG, LQG, Transporter, TSDF) <input type="checkbox"/> Release to the Environment, Disposal of Solid Waste <input type="checkbox"/> Illegal Dumping <input type="checkbox"/> Other Violation	TSDF Permit Requirements <input checked="" type="checkbox"/> TSDF Permit Requirements <input type="checkbox"/> Other Violation

LQG Hazardous Waste Standards <input type="checkbox"/> Accumulate for 90 Days or Less <input type="checkbox"/> Container Condition <input type="checkbox"/> Compatibility of Waste with Container <input type="checkbox"/> Containers Closed <input type="checkbox"/> Container Handling <input type="checkbox"/> Central Accumulation Area Inspection <input type="checkbox"/> Ignitable or Reactive Wastes - Distance from Property Line <input type="checkbox"/> Ignitable or Reactive Wastes - Sources of Ignition/Reaction: "No Smoking" signs <input type="checkbox"/> Conditions for Accumulation of Incompatible Wastes <input type="checkbox"/> Container Labeled "Hazardous Waste" <input type="checkbox"/> Container Marked with Indication of Hazards	SQG Hazardous Waste Standards <input type="checkbox"/> Accumulate for 180 Days or Less <input type="checkbox"/> Accumulation Limit <input type="checkbox"/> Container Condition <input type="checkbox"/> Compatibility of Waste with Container <input type="checkbox"/> Containers Closed <input type="checkbox"/> Container Handling <input type="checkbox"/> Central Accumulation Area Inspections <input type="checkbox"/> Conditions for Accumulation of Incompatible Wastes <input type="checkbox"/> Container Labeled "Hazardous Waste" <input type="checkbox"/> Container Marked with Indication of Hazards <input type="checkbox"/> Container Marked with Accumulation Start Date <input type="checkbox"/> Tank Operating Conditions <input type="checkbox"/> Tank Inspections
---	--

<ul style="list-style-type: none"> <input type="checkbox"/> Containers Marked with Accumulation Start Date <input type="checkbox"/> Tank Integrity Assessment <input type="checkbox"/> Tank Containment and Detection of Releases <input type="checkbox"/> Tank General Operating Requirements <input type="checkbox"/> Tank Inspections <input type="checkbox"/> Tank Subpart BB - Monthly Pump and Valve Monitoring <input type="checkbox"/> Tank Subpart CC - Annual Inspection/Monitoring <input type="checkbox"/> Tank Labeled "Hazardous Waste" <input type="checkbox"/> Tank Marked with Indication of Hazards <input type="checkbox"/> Tank Documentation for 90-Day Accumulation <input type="checkbox"/> Maintenance and Operation of Facility <input type="checkbox"/> Required Equipment <input type="checkbox"/> Testing and Maintenance of Equipment <input type="checkbox"/> Aisle Space <input type="checkbox"/> Arrangements with Local Authorities <input type="checkbox"/> Arrangements with Local Authorities - Documentation <input type="checkbox"/> Contingency Plan Developed <input type="checkbox"/> Content of Contingency Plan <input type="checkbox"/> Copies of Contingency Plan <input type="checkbox"/> Contingency Plan Quick Reference Guide <input type="checkbox"/> Emergency Coordinator <input type="checkbox"/> Personnel Training Program <input type="checkbox"/> Personnel Training - Complete Within Six Months <input type="checkbox"/> Personnel Training Annual Review <input type="checkbox"/> Personnel Training Documentation <input type="checkbox"/> Personnel Training Record Retention <input type="checkbox"/> Notification for Closure <input type="checkbox"/> Land Disposal Restrictions <input type="checkbox"/> Large Quantity Generator - Other Violations 	<ul style="list-style-type: none"> <input type="checkbox"/> Tank Labeled "Hazardous Waste" <input type="checkbox"/> Tank Marked with Indication of Hazardous <input type="checkbox"/> Tank Documentation for 180-Day Accumulation <input type="checkbox"/> Land Disposal Restrictions <input type="checkbox"/> Maintenance and Operation of Facility <input type="checkbox"/> Required Equipment <input type="checkbox"/> Testing and Maintenance of Equipment <input type="checkbox"/> Access to Communications or Alarm System <input type="checkbox"/> Aisle Space <input type="checkbox"/> Arrangements with Local Authorities <input type="checkbox"/> Arrangements with Local Authorities - Documentation <input type="checkbox"/> Emergency Coordinator <input type="checkbox"/> Emergency Information Posted <input type="checkbox"/> Employee Training <input type="checkbox"/> Other Small Quantity Generator Standards <p>VSQG Standards</p> <ul style="list-style-type: none"> <input type="checkbox"/> Hazardous Waste Generation Limit <input type="checkbox"/> Hazardous Waste Accumulation Limit <input type="checkbox"/> Hazardous Waste Determination <input type="checkbox"/> Proper Disposal <input type="checkbox"/> Prohibited Disposal of Liquids in Landfills
---	--

<p>Satellite Accumulation – SQG and LQG</p> <ul style="list-style-type: none"> <input type="checkbox"/> Quantity Limits, Point of Generation, Under Control of Operator <input type="checkbox"/> Container Condition <input type="checkbox"/> Compatibility with Container <input type="checkbox"/> Incompatible Wastes <input type="checkbox"/> Containers Closed <input type="checkbox"/> Container Labeled "Hazardous Waste" 	<p>Manifest and Recordkeeping - LQG and SQG</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Manifest General Requirements <input type="checkbox"/> Use of the Manifest
--	--

<input type="checkbox"/> Container Marked with Indication of Hazards <input type="checkbox"/> Preparedness and Prevention <input type="checkbox"/> Excess Generation	
--	--

Episodic Generation <input type="checkbox"/> Notification <input type="checkbox"/> EPA ID Number <input type="checkbox"/> Accumulate for 60 Days or Less <input type="checkbox"/> Accumulation Prohibitions <input type="checkbox"/> Container Labeling <input type="checkbox"/> Tank Labeling and Recordkeeping <input type="checkbox"/> Recordkeeping <input type="checkbox"/> Preparedness and Prevention <input type="checkbox"/> Other Violation	Hazardous Secondary Materials <input type="checkbox"/> Reclaimed Under Control of the Generator <input type="checkbox"/> Contained <input type="checkbox"/> Speculative Accumulation <input type="checkbox"/> Notice <input type="checkbox"/> Documentation of Legitimacy Determination <input type="checkbox"/> Emergency Preparedness and Response <input type="checkbox"/> Emergency Procedures (Accumulates 6,000 kg or Less) <input type="checkbox"/> Emergency Procedures (Accumulates Greater than 6,000 kg) <input type="checkbox"/> Other Violation
---	--

Solvent-Contaminated Wipes – Disposal <input type="checkbox"/> Container Management (Non-leaking containers) <input type="checkbox"/> Closed Containers <input type="checkbox"/> Labeling <input type="checkbox"/> Accumulation Time <input type="checkbox"/> No Free Liquids <input type="checkbox"/> Free Liquids Management <input type="checkbox"/> Documentation <input type="checkbox"/> Final Disposition	Solvent-Contaminated Wipes - Laundered or Dry Cleaned <input type="checkbox"/> Container Management (Non-leaking containers) <input type="checkbox"/> Closed Containers <input type="checkbox"/> Labeling <input type="checkbox"/> Accumulation Time <input type="checkbox"/> No Free Liquids <input type="checkbox"/> Free Liquids Management <input type="checkbox"/> Documentation <input type="checkbox"/> Clean Water Act
---	---

Universal Waste – All Facilities <input type="checkbox"/> Universal Waste Labeling <input type="checkbox"/> Containers - Closed, Good Condition, No Evidence of Leaks <input type="checkbox"/> Universal Waste - Bulb Crushing Prohibition	Used Oil – All Facilities <input type="checkbox"/> Rebuttable Presumption Applies <input type="checkbox"/> Containers and Tanks in Good Condition <input type="checkbox"/> Containers/Tank Labeling <input type="checkbox"/> Release Clean Up and Containment <input type="checkbox"/> Burning Restrictions - Generated On-site or DIY, .5M BTU
--	--

Description of Violation(s)
TSDF PERMIT REQUIREMENTS CONTAINER STORAGE CONDITIONS CITATION: P.C. III. C.; 329 IAC 3.1-9; 40 CFR 264.171: If a container holding hazardous waste is not in good condition, e.g., appreciable rusting, apparent structural defects, or if it begins to leak, the Permittee must transfer the hazardous wastes from such container to a container that is in good condition or otherwise manage the waste in compliance with the conditions of the permit.

DETAILS:

Containers in the following areas were observed to be in poor condition:

CSA 7 (bulging drum D011131856, Photo 1), CSA 11 (dented drum , Photos 12 & 13), CSA 2 (bulging drums D011079578 and D011117545, Photos 20 - 22), CSA 6 (bulging drum D008631204, Photos 25 and 26). CSA 2 (bulging drum, D010919887, see Photos 17 & 18 in additional photo log, Chuck Breitenfeldt, Photographer.

CITATION:

P.C. III E. 1.b.; 329 IAC 3.1-9; 40 CFR 264.173.(b): A container holding hazardous waste must not be opened, handled, or stored in a manner which may rupture the container or cause it to leak.

Attachment D, Permit Condition D-1a(2).M.1.c., container must be stacked in stable configurations, i.e., containers will not readily fall off the pallet or damage the integrity of the containers or supporting structure. Banding, shrink-wrapping or other devices may be required to stabilize the containers.

DETAILS:

Containers in CSAs 2, 4, 7, and 6 were stacked in unstable configurations, i.e., drums were not stacked properly on pallets and/or on drums were stored damaged pallets, see Photos 2-4, 5, 6, 7, 17-19, 23, and 24 and Photos 15 & 16 of additional photo log, Chuck Breitenfeldt, Photographer.

CITATION:

P.C. III.E.2.a, Attachment D, Table D-1: Containerized hazardous waste or hazardous secondary materials either being transferred from one permitted unit to another (such as container storage to tank storage) or being removed from one permitted unit followed by replacement back into that same unit shall remain outside of permitted units only for the minimum time necessary to either transfer the containers to a different storage unit or to remove the containers, perform the activities that required the staging to occur, and return the containers to a permitted storage unit. In no instance shall this time period exceed 12 hours. The containers will be managed in accordance with applicable conditions in Attachment D. Documentation of container movement from a permitted storage area to a staging area followed by placement into a permitted storage area will include the identification of the container, the date of movement, the time the first container was removed from permitted storage, the location of the staging area, and the time the first container was removed from the staging area and placed into permitted storage. The documentation shall be maintained for 30 days.

DETAILS:

The facility does not ensure containers do not exceed the 12- hour staging limits and the movement is not documented as required by the permit. Trailer 53R18210 at Area 7 South Apron (listed on Trailer Report under "Shipping"), and Trailer 53R0177 at South Leg Apron C, were opened during the inspection and, per facility representatives, contained fuel drums being moved from Area 7 to CSA 3; it was not documented that the 12-hour staging time had not been exceeded.

CITATION:

P.C. III. F.; 329 IAC 3.1-9; 40 CFR 264.175: the Permittee must construct, operate, and maintain the containment system as specified in Process Information, Attachment D.

Attachment D, D-1b: Tradebe is operating thirteen (13) container management areas (CSAs) that do not have a containment system as defined by 40 CFR 264.175(b) and are therefore used only for the storage of containers without free liquids per 40 CFR 264.175(c). The areas are identified in Table D-1 and shown in the Site Layout and Drawing B-3-97F30216a.

DETAILS:

At least 30 containers holding hazardous waste liquids were observed stored in CSA 7 North Apron. CSA 7 North Apron is permitted for solids only. Load Summary Report for L000053409 and manifests, attached. Containers included:

D011090717
D011091375
D011091038
D011090717
D011091375

D011091038
D011090919
D011010727
D011010720
D011090014
D011090722
D011090917
D011091365
D01109124?
D011090932
D011091067
D011091027
D011090937
D011091377
D011090940
D011091026
D011090942
D011091030
D011090922
D011090716
D011091384
D011091028
D011091025
D011091364
D011091029

Additionally, at the time of the 6/4/24 inspection, hazardous waste liquids, stored on Trailer 53R16001 (Manifest #025058461, attached) were accepted at TTR on 5/28/24 and were stored in Area 7 South Apron, a solids only CSA. See Photos 8-11 and Photos 1-14 in additional photo log (Chuck Breitenfeldt, Photographer).

CITATION:

P.C. III.E.2(d): Incoming hazardous waste from an off-site generator shall be placed in permitted units within 72 hours, not including non-operating days, of entering the facility boundary (or contiguous property controlled by the permittee) unless the permittee rejects all or part of an incoming shipment.

DETAILS:

IDEM staff observed containers which were received from an off-site generator greater than 72 hours previously in solids only CSA 7 North Apron. The waste was received in Load L000053409. Manifests and Load Summary Report are attached. See Photos 8-11 and Photos 1-14 in additional photo log (Chuck Breitenfeldt, Photographer)

Additionally, at the time of the 6/4/24 inspection, hazardous waste liquids, stored on Trailer 53R16001 (Manifest #025058461, attached) were accepted at TTR on 5/28/24 and were stored greater than 72 hours in Area 7 South Apron, a solids only CSA.

GENERAL FACILITY CONDITIONS

CITATION:

P.C. II E., Attachment F; 329 IAC 3.1-9; 40 CFR 264.15(c): The Permittee must follow the inspection schedule in the Procedures to Prevent Hazards, Attachment F. The Permittee must remedy any deterioration or malfunction discovered by an inspection.

DETAILS:

There was no record of the daily CSA inspections for 5/13/24 having been conducted.

Manifest and Recordkeeping - LQG

MANIFEST GENERAL REQUIREMENTS

CITATION:

40 CFR 262.20 and IC 13-30-2-1(12) and 329 IAC 3.1-1-13: A generator that transports, or offers for transport a hazardous waste for offsite treatment, storage, or disposal, or a treatment, storage, or disposal facility that offers for transport a rejected hazardous waste load, must prepare a Manifest on EPA Form 8700– 22, and, if necessary, EPA Form 8700– 22A. In lieu of using the paper manifest form a person may use an electronic manifest, provided that the person complies with the requirements in 40 CFR 262.24 for use of electronic manifests. Manifests must be completed according to the instructions found at:

https://rcrapublic.epa.gov/rcrainfoweb/documents/rcra_subtitleC_forms_and_instructions.pdf

DETAILS:

Manifests #021356908JJK and #021356910JJK used for hazardous wastes shipped on 6/4/24 to Tradebe Transport (Marport) from Tradebe Treatment and Recycling were incorrectly completed. Specifically, Box 5 of the manifests listed the Generator’s Name and Mailing address as Curtis Packaging Corp. and North American Warehousing Co. (respectively) and Tradebe Treatment and Recycling as the Generator’s Site Address. Additional manifests observed in the guard shack, for wastes not yet shipped offsite, were observed with the same issue. Subsequent to the inspection, the facility representative provided the following information (email attached):

“The incidence of customer information appearing in the Mail-To block was traced to a software error in our manifesting system, where generator information was being carried through from the inbound profile when the manifest was generated. The error has since been corrected.

This issue affected the Generator Mail-To address only; TTR was still indicated as the generator-of-record and the correct EPA ID number was listed on all affected manifests.

We will compile the inbound manifest information for the below manifests you indicated and will submit them to you as soon as possible.”

Inspection Documentation	
Photographs	<input checked="" type="radio"/> Yes <input type="radio"/> No
Map	<input checked="" type="radio"/> Maps
GPS Location Collected	<input type="radio"/> Yes <input checked="" type="radio"/> No
Analytical Screening Conducted	<input type="radio"/> Yes <input checked="" type="radio"/> No
Lab Sample	<input type="radio"/> Yes <input checked="" type="radio"/> No

Inspection Results/Actions	
Comments:	
Inspection Results	
Violations were discovered and referred to the Office of Land Quality Enforcement Section.	
Multi-Media Concerns	
No concerns noted	

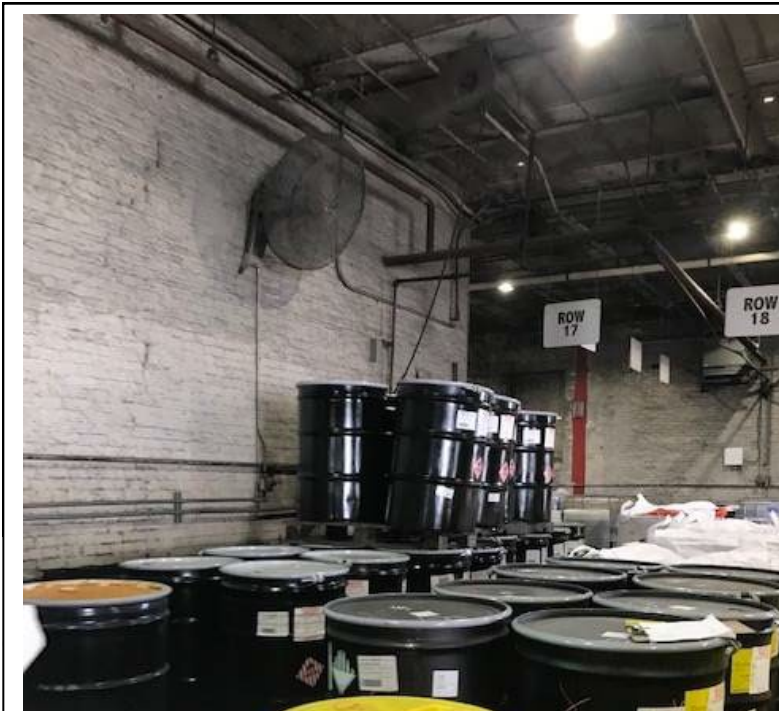
Finalize Inspection			
Written Summary of Inspection	Notice of Inspection and Verbal Summary Provided		
Inspector Information	<table border="1"> <tr> <td>Printed/Typed Name</td> <td>Theresa Pichtel</td> </tr> </table>	Printed/Typed Name	Theresa Pichtel
Printed/Typed Name	Theresa Pichtel		

	Phone Number:	(317) 409-4501
	Email Address:	tpichtel@idem.in.gov
	Signature:	Obtained on the Inspection Verification/Findings Form
Facility Representative Signature	Printed/Typed Name:	Bryce German
	Signature:	Obtained on the Inspection Verification/Findings Form

Photo Table



Number	1
Description	Bulging drum D011131856 in CSA 7
Photographer	Theresa Pichtel
Facility Name	Tradebe Treatment & Recycling LLC
Photo Date	6/4/2024
Others	Charles Breitenfeldt Kari Clevenger Bryce German Michael Poe Michael Morgan



Number	2
Description	Unstable drums, D011172578 and D011172580 in Row 17 of CSA
Photographer	Theresa Pichtel
Facility Name	Tradebe Treatment & Recycling LLC
Photo Date	6/4/2024
Others	Charles Breitenfeldt Kari Clevenger Bryce German Michael Poe Michael Morgan



Number	3
Description	Close up of drums in Photo 2
Photographer	Theresa Pichtel
Facility Name	Tradebe Treatment & Recycling LLC
Photo Date	6/4/2024
Others	Charles Breitenfeldt Kari Clevenger Bryce German Michael Poe Michael Morgan



Number	4
Description	Close up of damaged pallet holding drums in Photos 2 & 3
Photographer	Theresa Pichtel
Facility Name	Tradebe Treatment & Recycling LLC
Photo Date	6/4/2024
Others	Charles Breitenfeldt Kari Clevenger Bryce German Michael Poe Michael Morgan



Number	5
Description	Close up of unstable drums in Photos 2-4
Photographer	Theresa Pichtel
Facility Name	Tradebe Treatment & Recycling LLC
Photo Date	6/4/2024
Others	Charles Breitenfeldt Kari Clevenger Bryce German Michael Poe Michael Morgan



Number	6
Description	Unstable drum in Area 7, Row 8 - D011164028
Photographer	Theresa Pichtel
Facility Name	Tradebe Treatment & Recycling LLC
Photo Date	6/4/2024
Others	Charles Breitenfeldt Kari Clevenger Bryce German Michael Poe Michael Morgan



Number	7
Description	Unstable drum in Area 7, Row 8 - D011164029
Photographer	Theresa Pichtel
Facility Name	Tradebe Treatment & Recycling LLC
Photo Date	6/4/2024
Others	Charles Breitenfeldt Kari Clevenger Bryce German Michael Poe Michael Morgan



Number	8
Description	Liquids in 7 North Apron, greater than 72-hours. See additional photo log, attached (Chuck Breitenfeldt, photographer)
Photographer	Theresa Pichtel
Facility Name	Tradebe Treatment & Recycling LLC
Photo Date	6/4/2024
Others	Charles Breitenfeldt Kari Clevenger Bryce German Michael Poe Michael Morgan



Number	9
Description	Liquids in 7 North Apron, greater than 72 hours. See additional photo log (Chuck Breitenfeldt, photographer)
Photographer	Theresa Pichtel
Facility Name	Tradebe Treatment & Recycling LLC
Photo Date	6/4/2024
Others	Charles Breitenfeldt Kari Clevenger Bryce German Michael Poe



Number	10
Description	Liquids in 7 North Apron, greater than 72 hours. See additional photo log (Chuck Breitenfeldt, photographer)
Photographer	Theresa Pichtel
Facility Name	Tradebe Treatment & Recycling LLC
Photo Date	6/4/2024
Others	Charles Breitenfeldt Kari Clevenger Bryce German Michael Poe



Number	11
Description	Liquids (at north end of row) in 7 North Apron, greater than 72 hours. See additional photo log (Chuck Breitenfeldt, photographer)
Photographer	Theresa Pichtel
Facility Name	Tradebe Treatment & Recycling LLC
Photo Date	6/4/2024
Others	Charles Breitenfeldt Kari Clevenger Bryce German Michael Poe



Number	12
Description	Damaged/dented drum, D011063922, in CSA 11, Row 7
Photographer	Theresa Pichtel
Facility Name	Tradebe Treatment & Recycling LLC
Photo Date	6/4/2024
Others	Charles Breitenfeldt Kari Clevenger Bryce German Michael Poe Michael Morgan



Number	13
Description	Close up of drum in Photo 12, showing drum number D011063922.
Photographer	Theresa Pichtel
Facility Name	Tradebe Treatment & Recycling LLC
Photo Date	6/4/2024
Others	Charles Breitenfeldt Kari Clevenger Bryce German Michael Poe Michael Morgan



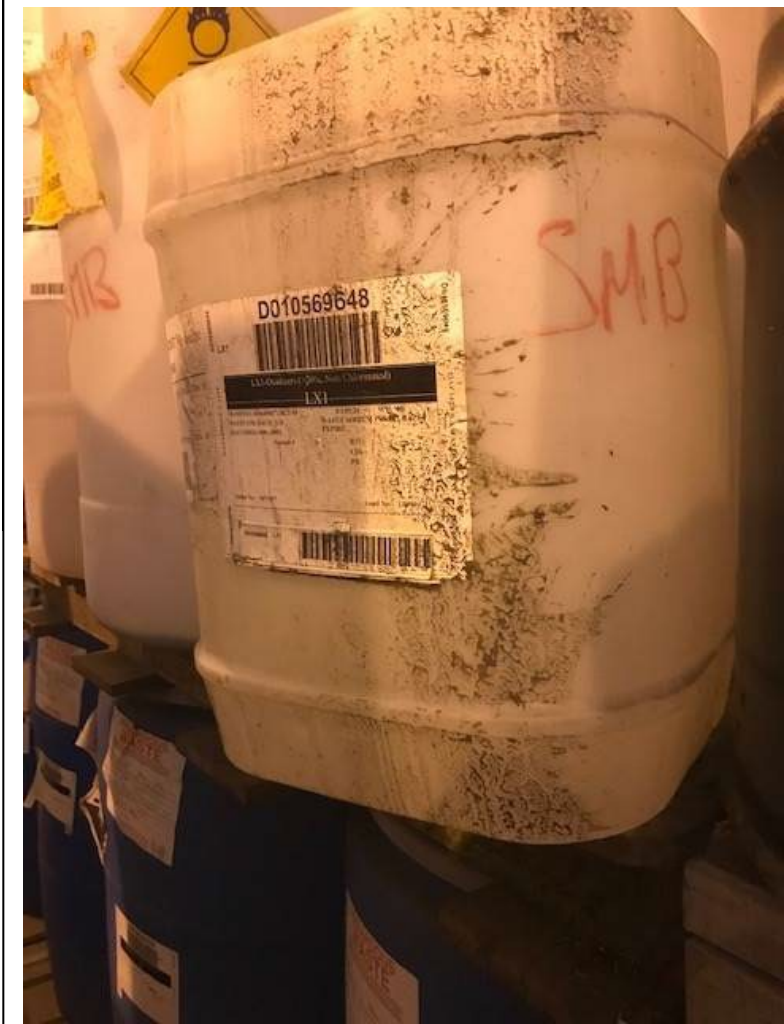
Number	14
Description	Spill in blind drain in CSA 11. The spill was cleaned up during inspection. Spill report, attached.
Photographer	Theresa Pichtel
Facility Name	Tradebe Treatment & Recycling LLC
Photo Date	6/4/2024
Others	Charles Breitenfeldt Kari Clevenger Bryce German Michael Poe Michael Morgan



Number	15
Description	Different view of spill in Photo 14. The spill was cleaned up during inspection. Spill report, attached.
Photographer	Theresa Pichtel
Facility Name	Tradebe Treatment & Recycling LLC
Photo Date	6/4/2024
Others	Charles Breitenfeldt Kari Clevenger Bryce German Michael Poe Michael Morgan



Number	16
Description	Spill shown in Photos 14 & 15. The spill was cleaned up during inspection. Spill report, attached.
Photographer	Theresa Pichtel
Facility Name	Tradebe Treatment & Recycling LLC
Photo Date	6/4/2024
Others	Charles Breitenfeldt Kari Clevenger Bryce German Michael Poe Michael Morgan



Number	17
Description	Improperly stacked/unstable container, D010569648, in CSA 4, corrected during inspection
Photographer	Theresa Pichtel
Facility Name	Tradebe Treatment & Recycling LLC
Photo Date	6/4/2024
Others	Charles Breitenfeldt Kari Clevenger Bryce German Michael Poe



Number	18
Description	Close-up of improperly stacked/unstable container in Photo 17, corrected during inspection
Photographer	Theresa Pichtel
Facility Name	Tradebe Treatment & Recycling LLC
Photo Date	6/4/2024
Others	Charles Breitenfeldt Kari Clevenger Bryce German Michael Poe Michael Morgan



Number	19
Description	Improperly stacked/unstable containers in CSA 4, gap under pallet, top pallet with 55-gallon drums is not properly supported
Photographer	Theresa Pichtel
Facility Name	Tradebe Treatment & Recycling LLC
Photo Date	6/4/2024
Others	Charles Breitenfeldt Kari Clevenger Bryce German



Number	20
Description	Area 2, Tank Farm, two damaged/bulging drums D011079578 and D01117545, in center of photo.
Photographer	Theresa Pichtel
Facility Name	Tradebe Treatment & Recycling LLC
Photo Date	6/4/2024
Others	Charles Breitenfeldt Kari Clevenger Bryce German Michael Poe Michael Morgan



Number	21
Description	Close up of D011079578 in Photo 20
Photographer	Theresa Pichtel
Facility Name	Tradebe Treatment & Recycling LLC
Photo Date	6/4/2024
Others	Charles Breitenfeldt Kari Clevenger Bryce German Michael Poe Michael Morgan



Number	22
Description	Close up of D01117545 in Photo 20
Photographer	Theresa Pichtel
Facility Name	Tradebe Treatment & Recycling LLC
Photo Date	6/4/2024
Others	Charles Breitenfeldt Kari Clevenger Bryce German Michael Poe Michael Morgan



Number	23
Description	Triple stacked containers in CSA 6, Rack Room, dented drum on bottom (SE corner of bottom pallet)
Photographer	Theresa Pichtel
Facility Name	Tradebe Treatment & Recycling LLC
Photo Date	6/4/2024
Others	Charles Breitenfeldt Kari Clevenger Bryce German Michael Poe Michael Morgan



Number	24
Description	Improperly stacked containers in CSA 6, Rack Room, gap under pallet, drums on top not properly supported.
Photographer	Theresa Pichtel
Facility Name	Tradebe Treatment & Recycling LLC
Photo Date	6/4/2024
Others	Charles Breitenfeldt Kari Clevenger Bryce German Michael Poe Michael Morgan





Number	25
Description	Bulging drum in CSA 6, Rack Room
Photographer	Theresa Pichtel
Facility Name	Tradebe Treatment & Recycling LLC
Photo Date	6/4/2024
Others	Charles Breitenfeldt Kari Clevenger Bryce German Michael Poe Michael Morgan



Number	26
Description	Close up of bulging drum in Photo 25 - in CSA 6, Rack Room, D008631204
Photographer	Theresa Pichtel
Facility Name	Tradebe Treatment & Recycling LLC
Photo Date	6/4/2024
Others	Charles Breitenfeldt Kari Clevenger Bryce German Michael Poe Michael Morgan

Photo Table: Tradebe Treatment and Recycling, LLC

	Number	1
	Description	In Area 7, North Apron, IDEM staff observed container D011091365 contained flammable liquids and had not been placed into permitted storage within 72 hours of being received at the facility.
	Photographer	Charles Breitenfeldt
	Facility Name	Tradebe Treatment and Recycling
	Photo Date	6/4/2024
	Others Present	Kari Clevenger – IDEM Theresa Pichtel – IDEM Bryce German – Tradebe Michael Morgan - Tradebe

	Number	2
	Description	In Area 7, North Apron, IDEM staff observed container D01109124? contained flammable liquids and had not been placed into permitted storage within 72 hours of being received at the facility.
	Photographer	Charles Breitenfeldt
	Facility Name	Tradebe Treatment and Recycling
	Photo Date	6/4/2024
	Others Present	Kari Clevenger – IDEM Theresa Pichtel – IDEM Bryce German – Tradebe Michael Morgan - Tradebe



Number	3
Description	In Area 7, North Apron, IDEM staff observed container D011090932 contained flammable liquids and had not been placed into permitted storage within 72 hours of being received at the facility.
Photographer	Charles Breitenfeldt
Facility Name	Tradebe Treatment and Recycling
Photo Date	6/4/2024
Others Present	Kari Clevenger – IDEM Theresa Pichtel – IDEM Bryce German – Tradebe Michael Morgan - Tradebe



Number	4
Description	In Area 7, North Apron, IDEM staff observed container D011091067 contained flammable liquids and had not been placed into permitted storage within 72 hours of being received at the facility.
Photographer	Charles Breitenfeldt
Facility Name	Tradebe Treatment and Recycling
Photo Date	6/4/2024
Others Present	Kari Clevenger – IDEM Theresa Pichtel – IDEM Bryce German – Tradebe Michael Morgan - Tradebe



Number	5
Description	In Area 7, North Apron, IDEM staff observed container D011091027 contained flammable liquids and had not been placed into permitted storage within 72 hours of being received at the facility.
Photographer	Charles Breitenfeldt
Facility Name	Tradebe Treatment and Recycling
Photo Date	6/4/2024
Others Present	Kari Clevenger – IDEM Theresa Pichtel – IDEM Bryce German – Tradebe Michael Morgan - Tradebe



Number	6
Description	In Area 7, North Apron, IDEM staff observed container D011090937 contained flammable liquids and had not been placed into permitted storage within 72 hours of being received at the facility.
Photographer	Charles Breitenfeldt
Facility Name	Tradebe Treatment and Recycling
Photo Date	6/4/2024
Others Present	Kari Clevenger – IDEM Theresa Pichtel – IDEM Bryce German – Tradebe Michael Morgan - Tradebe



Number	7
Description	In Area 7, North Apron, IDEM staff observed container D011091377 contained flammable liquids and had not been placed into permitted storage within 72 hours of being received at the facility.
Photographer	Charles Breitenfeldt
Facility Name	Tradebe Treatment and Recycling
Photo Date	6/4/2024
Others Present	Kari Clevenger – IDEM Theresa Pichtel – IDEM Bryce German – Tradebe Michael Morgan - Tradebe



Number	8
Description	In Area 7, North Apron, IDEM staff observed container D011090940 contained flammable liquids and had not been placed into permitted storage within 72 hours of being received at the facility.
Photographer	Charles Breitenfeldt
Facility Name	Tradebe Treatment and Recycling
Photo Date	6/4/2024
Others Present	Kari Clevenger – IDEM Theresa Pichtel – IDEM Bryce German – Tradebe Michael Morgan - Tradebe



Number	9
Description	In Area 7, North Apron, IDEM staff observed container D011091026 contained flammable liquids and had not been placed into permitted storage within 72 hours of being received at the facility.
Photographer	Charles Breitenfeldt
Facility Name	Tradebe Treatment and Recycling
Photo Date	6/4/2024
Others Present	Kari Clevenger – IDEM Theresa Pichtel – IDEM Bryce German – Tradebe Michael Morgan - Tradebe



Number	10
Description	In Area 7, North Apron, IDEM staff observed container D011090942 contained flammable liquids and had not been placed into permitted storage within 72 hours of being received at the facility.
Photographer	Charles Breitenfeldt
Facility Name	Tradebe Treatment and Recycling
Photo Date	6/4/2024
Others Present	Kari Clevenger – IDEM Theresa Pichtel – IDEM Bryce German – Tradebe Michael Morgan - Tradebe



Number	11
Description	In Area 7, North Apron, IDEM staff observed container D011091030 contained flammable liquids and had not been placed into permitted storage within 72 hours of being received at the facility.
Photographer	Charles Breitenfeldt
Facility Name	Tradebe Treatment and Recycling
Photo Date	6/4/2024
Others Present	Kari Clevenger – IDEM Theresa Pichtel – IDEM Bryce German – Tradebe Michael Morgan - Tradebe




Number	12
Description	In Area 7, North Apron, IDEM staff observed container D011090922 contained flammable liquids and had not been placed into permitted storage within 72 hours of being received at the facility.
Photographer	Charles Breitenfeldt
Facility Name	Tradebe Treatment and Recycling
Photo Date	6/4/2024
Others Present	Kari Clevenger – IDEM Theresa Pichtel – IDEM Bryce German – Tradebe Michael Morgan - Tradebe




Number	13
Description	In Area 7, North Apron, IDEM staff observed container D011090716 contained flammable liquids and had not been placed into permitted storage within 72 hours of being received at the facility.
Photographer	Charles Breitenfeldt
Facility Name	Tradebe Treatment and Recycling
Photo Date	6/4/2024
Others Present	Kari Clevenger – IDEM Theresa Pichtel – IDEM Bryce German – Tradebe Michael Morgan - Tradebe



Number	14
Description	In Area 7, North Apron, IDEM staff observed container D011091384 contained flammable liquids and had not been placed into permitted storage within 72 hours of being received at the facility.
Photographer	Charles Breitenfeldt
Facility Name	Tradebe Treatment and Recycling
Photo Date	6/4/2024
Others Present	Kari Clevenger – IDEM Theresa Pichtel – IDEM Bryce German – Tradebe Michael Morgan - Tradebe

	Number	15
	Description	In Area 7, North Apron, IDEM staff observed container D011091365 not stably stacked.
	Photographer	Charles Breitenfeldt
	Facility Name	Tradebe Treatment and Recycling
	Photo Date	6/4/2024
	Others Present	Kari Clevenger – IDEM Theresa Pichtel – IDEM Bryce German – Tradebe Michael Morgan - Tradebe

	Number	16
	Description	In Area 7, North Apron, IDEM staff observed container D011091352 not stably stacked. This violation was corrected at the time of the inspection.
	Photographer	Charles Breitenfeldt
	Facility Name	Tradebe Treatment and Recycling
	Photo Date	6/4/2024
	Others Present	Kari Clevenger – IDEM Theresa Pichtel – IDEM Bryce German – Tradebe Michael Morgan - Tradebe



Number	17
Description	Container D010919887 was observed in Area 2, Tank Farm, not in good condition. This is a picture of the label of the drum.
Photographer	Charles Breitenfeldt
Facility Name	Tradebe Treatment and Recycling
Photo Date	6/4/2024
Others Present	Kari Clevenger – IDEM Theresa Pichtel – IDEM Bryce German – Tradebe Michael Morgan - Tradebe



Number	18
Description	Same container as in photo 17 showing that the container was not in good condition.
Photographer	Charles Breitenfeldt
Facility Name	Tradebe Treatment and Recycling
Photo Date	6/4/2024
Others Present	Kari Clevenger – IDEM Theresa Pichtel – IDEM Bryce German – Tradebe Michael Morgan - Tradebe



INSPECTION VERIFICATION/FINDINGS

INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

100 N. Senate Avenue
Indianapolis, Indiana 46204-2251
Telephone: (800) 451-6027 or (317) 232-8603
Web Page: http://www.in.gov/idem/

On 6/4/24 an inspection of Tradebe Treatment was conducted by the undersigned representative of the Indiana Department of Environmental Management (IDEM), Office of Land Quality.

Type of Inspection (may include more than one):

- Checkboxes for Routine Compliance Evaluation, Follow Up Inspection, Compliance Assistance Inspection, Complaint, Multi-Media Screening Evaluation, and Other: Referral.

Inspection Findings:

These findings are considered preliminary and identify specific compliance issues discovered during the above-noted inspection that the designated agent of IDEM believes may be a violation of a statute(s), rule(s) or permit(s) issued by IDEM.

- Checkboxes for No violations were discovered, Violations were discovered but corrected, Violations require a submittal, Violations may subject to enforcement, Additional information/review required, and Other/Comments.

Confidential Information

In accordance with 329 IAC 6.1 (http://www.in.gov/legislative/iac/T03290/A00061.PDF) a person submitting information to the department for which confidential treatment is requested shall make a written claim of confidentiality at the time of submittal of the information.

Notice of Oral Report

In accordance with IC 13-14-5 an oral report of the inspection was provided to the undersigned Owner/Agent at the conclusion of the inspection. The oral report includes any specific matters discovered during the inspection that the IDEM representative believes may be a violation of a law or of a permit issued by the department.

IDEM Representative:

Theresa Pichtel
Printed Name

Theresa Pichtel
Signature

6/4/24
Date

(317) 409-4501
Phone Number

tpichtel@idem.in.gov
Email

9:00 / 5:00
Time In/ Out

Owner/Representative:

Bryce German
Printed Name

Bryce German
Signature

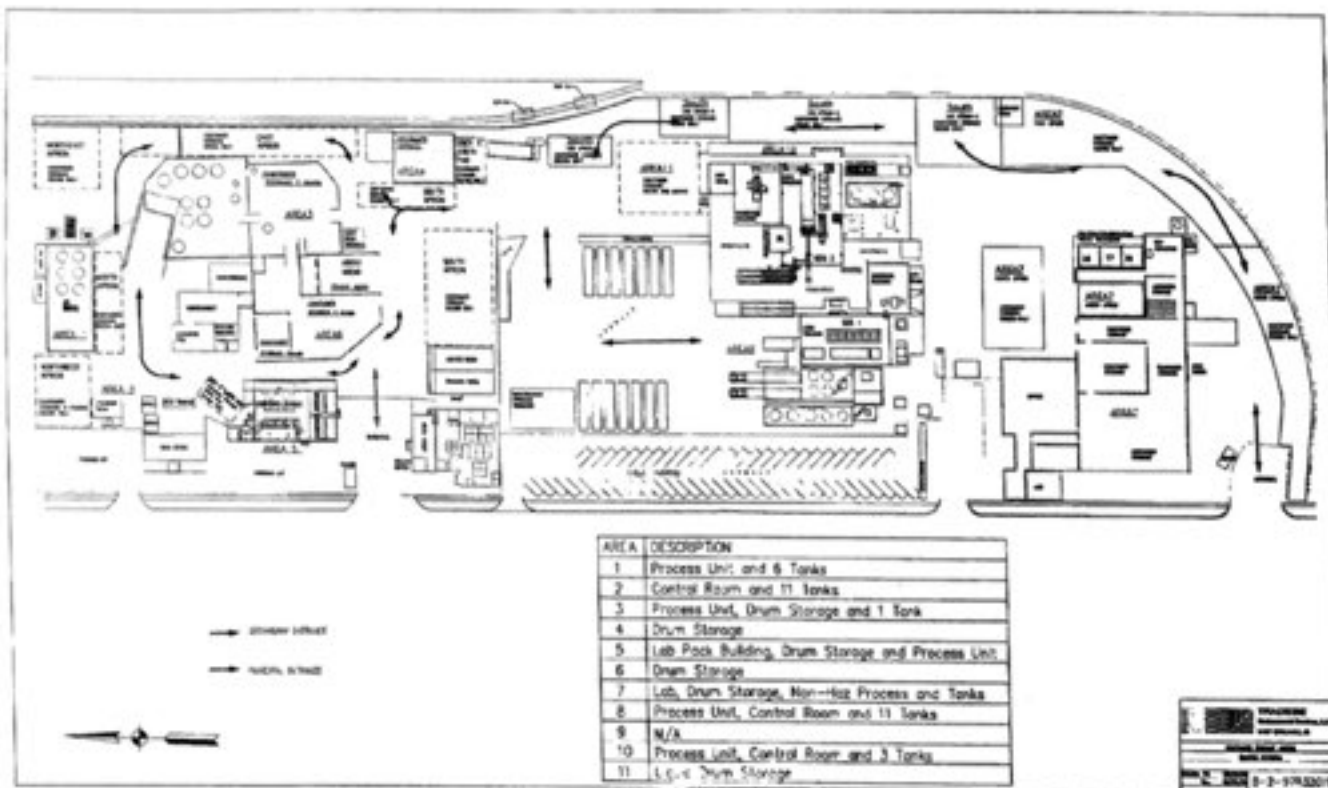
Env. MANAGER
Title

219-240-6191
Phone Number

Bryce.German@Tradebe.com
Email

6/5/2024
Date

IDEM prefers to email your written report. Please check this box if you prefer to receive a copy of the inspection report via U.S. mail: []



From: [PICHTEL, THERESA](#)
To: [PICHTEL, THERESA](#)
Subject: FW: [EXTERNAL] Follow-up Manifest Question
Date: Tuesday, July 02, 2024 10:42:31 AM
Attachments: [image003.png](#)
[image004.png](#)
[image005.png](#)
[image006.png](#)
[image007.png](#)
[image008.png](#)

From: Bryce German <Bryce.German@tradebe.com>
Sent: Monday, July 01, 2024 12:55 PM
To: PICHTEL, THERESA <TPICHTEL@idem.IN.gov>
Subject: RE: [EXTERNAL] Follow-up Manifest Question

**** This is an EXTERNAL email. Exercise caution. DO NOT open attachments or click links from unknown senders or unexpected email. ****

Good morning Theresa, no problem.

The incidence of customer information appearing in the Mail-To block was traced to a software error in our manifesting system, where generator information was being carried through from the inbound profile when the manifest was generated. The error has since been corrected.

This issue affected the Generator Mail-To address only; TTR was still indicated as the generator-of-record and the correct EPA ID number was listed on all affected manifests.

We will compile the inbound manifest information for the below manifests you indicated and will submit them to you as soon as possible.

Please let me know if I can be of further assistance.

Bryce German | Environmental Compliance Manager
Tradebe Environmental Services, LLC

m. +1 (219) 240-6191 | o. 219-354--2398

e. Bryce.German@tradebe.com



Scan Date	Batch Number	Location
6/3/2024	D010834599	Area 11
6/3/2024	D011157653	Area 11
6/3/2024	D011072720	Area 11
6/3/2024	D011072722	Area 11
6/3/2024	D011072719	Area 11
6/3/2024	D011072721	Area 11
6/3/2024	D011028112	Area 11
6/3/2024	D011028111	Area 11
6/3/2024	D010392760	Area 11
6/3/2024	D011171548	Area 11
6/3/2024	D010392778	Area 11
6/3/2024	D010392776	Area 11
6/3/2024	D011147716	Area 11
6/3/2024	D011171550	Area 11
6/3/2024	D011147718	Area 11
6/3/2024	D011072718	Area 11
6/3/2024	D011072723	Area 11
6/3/2024	D011073036	Area 11
6/3/2024	D010392740	Area 11
6/3/2024	D011028090	Area 11
6/3/2024	D011028091	Area 11
6/3/2024	D010392742	Area 11
6/3/2024	D011171557	Area 11
6/3/2024	D010392724	Area 11
6/3/2024	D010392726	Area 11
6/3/2024	D011171558	Area 11
6/3/2024	D011171555	Area 11
6/3/2024	D011147741	Area 11
6/3/2024	D011147740	Area 11
6/3/2024	D011119994	Area 11
6/3/2024	D011119995	Area 11
6/3/2024	D011171565	Area 11
6/3/2024	D011171567	Area 11
6/3/2024	D011171566	Area 11
6/3/2024	D011171568	Area 11
6/3/2024	D011139572	Area 11
6/3/2024	D011139573	Area 11
6/3/2024	D011139563	Area 11
6/3/2024	D011139547	Area 11
6/3/2024	D011000826	Area 11
6/3/2024	D011000825	Area 11
6/3/2024	D010983644	Area 11
6/3/2024	D010983637	Area 11
6/3/2024	D010983657	Area 11
6/3/2024	D010983687	Area 11
6/3/2024	D010983689	Area 11

Scan Date	Batch Number	Location
6/3/2024	D010983690	Area 11
6/3/2024	D010983688	Area 11
6/3/2024	D010982976	Area 11
6/3/2024	D010982975	Area 11
6/3/2024	D010982974	Area 11
6/3/2024	D010983656	Area 11
6/3/2024	D010983682	Area 11
6/3/2024	D010983655	Area 11
6/3/2024	D010983654	Area 11
6/3/2024	D010983653	Area 11
6/3/2024	D010983661	Area 11
6/3/2024	D010983660	Area 11
6/3/2024	D010983640	Area 11
6/3/2024	D010983651	Area 11
6/3/2024	D010983700	Area 11
6/3/2024	D010983650	Area 11
6/3/2024	D010982982	Area 11
6/3/2024	D010982978	Area 11
6/3/2024	D010982981	Area 11
6/3/2024	D010983693	Area 11
6/3/2024	D010983691	Area 11
6/3/2024	D010983694	Area 11
6/3/2024	D010983692	Area 11
6/3/2024	D010983666	Area 11
6/3/2024	D010983639	Area 11
6/3/2024	D010983638	Area 11
6/3/2024	D010983665	Area 11
6/3/2024	D011000815	Area 11
6/3/2024	D011000818	Area 11
6/3/2024	D011000814	Area 11
6/3/2024	D011000821	Area 11
6/3/2024	D011139567	Area 11
6/3/2024	D011139654	Area 11
6/3/2024	D011139562	Area 11
6/3/2024	D011171573	Area 11
6/3/2024	D011171576	Area 11
6/3/2024	D011171574	Area 11
6/3/2024	D011119998	Area 11
6/3/2024	D011119999	Area 11
6/3/2024	D011047765	Area 11
6/3/2024	D011042948	Area 11
6/3/2024	D010784659	Area 11
6/3/2024	D010784660	Area 11
6/3/2024	D011038859	Area 11
6/3/2024	D011031568	Area 11
6/3/2024	D011031598	Area 11

Scan Date	Batch Number	Location
6/3/2024	D011038825	Area 11
6/3/2024	D011096517	Area 11
6/3/2024	D011153605	Area 11
6/3/2024	D011096518	Area 11
6/3/2024	D011110264	Area 11
6/3/2024	D011115293	Area 11
6/3/2024	D011115294	Area 11
6/3/2024	D011110268	Area 11
6/3/2024	D011038869	Area 11
6/3/2024	D011038870	Area 11
6/3/2024	D011038849	Area 11
6/3/2024	D011038850	Area 11
6/3/2024	D011120308	Area 11
6/3/2024	D011120309	Area 11
6/3/2024	D011120311	Area 11
6/3/2024	D011120313	Area 11
6/3/2024	D011120312	Area 11
6/3/2024	D011121664	Area 11
6/3/2024	D011113409	Area 11
6/3/2024	D011120310	Area 11
6/3/2024	D011110267	Area 11
6/3/2024	D011110266	Area 11
6/3/2024	D011096523	Area 11
6/3/2024	D011096526	Area 11
6/3/2024	D011031609	Area 11
6/3/2024	D011038828	Area 11
6/3/2024	D011031608	Area 11
6/3/2024	D010375134	Area 11
6/3/2024	D010784661	Area 11
6/3/2024	D010784658	Area 11
6/3/2024	D011042949	Area 11
6/3/2024	D011033432	Area 11
6/3/2024	D011033628	Area 11
6/3/2024	D011137419	Area 11
6/3/2024	D010822543	Area 11
6/3/2024	D010822544	Area 11
6/3/2024	D011137418	Area 11
6/3/2024	D010822547	Area 11
6/3/2024	D010822548	Area 11
6/3/2024	D010823281	Area 11
6/3/2024	D011032084	Area 11
6/3/2024	D011032083	Area 11
6/3/2024	D011127447	Area 11
6/3/2024	D010837173	Area 11
6/3/2024	D010837177	Area 11
6/3/2024	D010837170	Area 11

Scan Date	Batch Number	Location
6/3/2024	D010922450	Area 11
6/3/2024	D010922414	Area 11
6/3/2024	D010922449	Area 11
6/3/2024	D010922456	Area 11
6/3/2024	D010922416	Area 11
6/3/2024	D010922417	Area 11
6/3/2024	D010896759	Area 11
6/3/2024	D010896716	Area 11
6/3/2024	D010896715	Area 11
6/3/2024	D010896714	Area 11
6/3/2024	D010837174	Area 11
6/3/2024	D010837178	Area 11
6/3/2024	D010837171	Area 11
6/3/2024	D010837172	Area 11
6/3/2024	D011032085	Area 11
6/3/2024	D011127401	Area 11
6/3/2024	D010822550	Area 11
6/3/2024	D010822545	Area 11
6/3/2024	D011137423	Area 11
6/3/2024	D011137422	Area 11
6/3/2024	D011033597	Area 11
6/3/2024	D011097921	Area 11
6/3/2024	D011033596	Area 11
6/3/2024	D011115341	Area 11
6/3/2024	D011115347	Area 11
6/3/2024	D011050220	Area 11
6/3/2024	D011050194	Area 11
6/3/2024	D011050219	Area 11
6/3/2024	D011050193	Area 11
6/3/2024	D011110265	Area 11
6/3/2024	D011110705	Area 11
6/3/2024	D011110270	Area 11
6/3/2024	D010961302	Area 11
6/3/2024	D011110698	Area 11
6/3/2024	D010961577	Area 11
6/3/2024	D011110699	Area 11
6/3/2024	D011110198	Area 11
6/3/2024	D010992417	Area 11
6/3/2024	D011110701	Area 11
6/3/2024	D010961303	Area 11
6/3/2024	D010961576	Area 11
6/3/2024	D011110704	Area 11
6/3/2024	D011110676	Area 11
6/3/2024	D011110703	Area 11
6/3/2024	D011110677	Area 11
6/3/2024	D011050186	Area 11

Scan Date	Batch Number	Location
6/3/2024	D011050236	Area 11
6/3/2024	D011050195	Area 11
6/3/2024	D011050235	Area 11
6/3/2024	D011098198	Area 11
6/3/2024	D011098186	Area 11
6/3/2024	D011116197	Area 11
6/3/2024	D011116194	Area 11
6/3/2024	D011114124	Area 11
6/3/2024	D011116141	Area 11
6/3/2024	D011116142	Area 11
6/3/2024	D011114125	Area 11
6/3/2024	D011110341	Area 11
6/3/2024	D011115350	Area 11
6/3/2024	D011115351	Area 11
6/3/2024	D011062253	Area 11
6/3/2024	D011110277	Area 11
6/3/2024	D011115352	Area 11
6/3/2024	D011110327	Area 11
6/3/2024	D011062252	Area 11
6/3/2024	D011115344	Area 11
6/3/2024	D011115345	Area 11
6/3/2024	D011110346	Area 11
6/3/2024	D011110332	Area 11
6/3/2024	D011062254	Area 11
6/3/2024	D011116153	Area 11
6/3/2024	D011114126	Area 11
6/3/2024	D011116154	Area 11
6/3/2024	D011116189	Area 11
6/3/2024	D011087708	Area 11
6/3/2024	D011098200	Area 11
6/3/2024	D011098201	Area 11
6/3/2024	D011087818	Area 11
6/3/2024	D011110689	Area 11
6/3/2024	D011063634	Area 11
6/3/2024	D010542720	Area 11
6/3/2024	D010548399	Area 11
6/3/2024	D010548400	Area 11
6/3/2024	D010548394	Area 11
6/3/2024	D010831427	Area 11
6/3/2024	D011123742	Area 11
6/3/2024	D011123740	Area 11
6/3/2024	D011123741	Area 11
6/3/2024	D011123739	Area 11
6/3/2024	D011050239	Area 11
6/3/2024	D011050216	Area 11
6/3/2024	D011050210	Area 11

Scan Date	Batch Number	Location
6/3/2024	D011050209	Area 11
6/3/2024	D011123757	Area 11
6/3/2024	D011123756	Area 11
6/3/2024	D011123754	Area 11
6/3/2024	D011125986	Area 11
6/3/2024	D011125985	Area 11
6/3/2024	D011130832	Area 11
6/3/2024	D011130831	Area 11
6/3/2024	D011125660	Area 11
6/3/2024	D011137427	Area 11
6/3/2024	D011130993	Area 11
6/3/2024	D011125759	Area 11
6/3/2024	D011133382	Area 11
6/3/2024	D011137232	Area 11
6/3/2024	D011133383	Area 11
6/3/2024	D011137269	Area 11
6/3/2024	D011133593	Area 11
6/3/2024	D011133595	Area 11
6/3/2024	D011130949	Area 11
6/3/2024	D011125790	Area 11
6/3/2024	D011125804	Area 11
6/3/2024	D011133597	Area 11
6/3/2024	D011133385	Area 11
6/3/2024	D011137270	Area 11
6/3/2024	D011133384	Area 11
6/3/2024	D011137271	Area 11
6/3/2024	D011133386	Area 11
6/3/2024	D011133387	Area 11
6/3/2024	D011125788	Area 11
6/3/2024	D011132933	Area 11
6/3/2024	D011133599	Area 11
6/3/2024	D011125789	Area 11
6/3/2024	D011130952	Area 11
6/3/2024	D011133594	Area 11
6/3/2024	D011130951	Area 11
6/3/2024	D011133380	Area 11
6/3/2024	D011137231	Area 11
6/3/2024	D011133381	Area 11
6/3/2024	D011136727	Area 11
6/3/2024	D011137428	Area 11
6/3/2024	D011125989	Area 11
6/3/2024	D011130934	Area 11
6/3/2024	D011125987	Area 11
6/3/2024	D011130833	Area 11
6/3/2024	D011136785	Area 11
6/3/2024	D011136814	Area 11

Scan Date	Batch Number	Location
6/3/2024	D011136797	Area 11
6/3/2024	D011136811	Area 11
6/3/2024	D011136810	Area 11
6/3/2024	D011136793	Area 11
6/3/2024	D011136792	Area 11
6/3/2024	D011136795	Area 11
6/3/2024	D011125984	Area 11
6/3/2024	D011136794	Area 11
6/3/2024	D011136801	Area 11
6/3/2024	D011136800	Area 11
6/3/2024	D011136799	Area 11
6/3/2024	D011136798	Area 11
6/3/2024	D011136805	Area 11
6/3/2024	D011136804	Area 11
6/3/2024	D011136809	Area 11
6/3/2024	D011125791	Area 11
6/3/2024	D011136808	Area 11
6/3/2024	D011130992	Area 11
6/3/2024	D011136789	Area 11
6/3/2024	D011136788	Area 11
6/3/2024	D011136802	Area 11
6/3/2024	D011136787	Area 11
6/3/2024	D011136813	Area 11
6/3/2024	D011136786	Area 11
6/3/2024	D011136812	Area 11
6/3/2024	D011165632	Area 11
6/3/2024	D011165635	Area 11
6/3/2024	D011165691	Area 11
6/3/2024	D011165636	Area 11
6/3/2024	D011153607	Area 11
6/3/2024	D011163526	Area 11
6/3/2024	D011163533	Area 11
6/3/2024	D011163531	Area 11
6/3/2024	D011163532	Area 11
6/3/2024	D011163530	Area 11
6/3/2024	D011000625	Area 11
6/3/2024	D011000594	Area 11
6/3/2024	D011000627	Area 11
6/3/2024	D011000607	Area 11
6/3/2024	D010897064	Area 11
6/3/2024	D010809118	Area 11
6/3/2024	D010809134	Area 11
6/3/2024	D010687347	Area 11
6/3/2024	D010782013	Area 11
6/3/2024	D010687322	Area 11
6/3/2024	D010748008	Area 11

Scan Date	Batch Number	Location
6/3/2024	D010748010	Area 11
6/3/2024	D010687321	Area 11
6/3/2024	D010748002	Area 11
6/3/2024	D010747994	Area 11
6/3/2024	D010748001	Area 11
6/3/2024	D010774263	Area 11
6/3/2024	D010774266	Area 11
6/3/2024	D010774253	Area 11
6/3/2024	D010343490	Area 11
6/3/2024	D010689164	Area 11
6/3/2024	D010343489	Area 11
6/3/2024	D010689194	Area 11
6/3/2024	D010748011	Area 11
6/3/2024	D010903466	Area 11
6/3/2024	D011033016	Area 11
6/3/2024	D010983890	Area 11
6/3/2024	D010903483	Area 11
6/3/2024	D010983860	Area 11
6/3/2024	D010747986	Area 11
6/3/2024	D010747989	Area 11
6/3/2024	D010747985	Area 11
6/3/2024	D010343488	Area 11
6/3/2024	D010689192	Area 11
6/3/2024	D010343548	Area 11
6/3/2024	D010689160	Area 11
6/3/2024	D010774252	Area 11
6/3/2024	D010774273	Area 11
6/3/2024	D010748005	Area 11
6/3/2024	D010747996	Area 11
6/3/2024	D010747988	Area 11
6/3/2024	D010687313	Area 11
6/3/2024	D010747990	Area 11
6/3/2024	D010687312	Area 11
6/3/2024	D010687341	Area 11
6/3/2024	D010782016	Area 11
6/3/2024	D010687340	Area 11
6/3/2024	D010897062	Area 11
6/3/2024	D010809137	Area 11
6/3/2024	D010897061	Area 11
6/3/2024	D011000629	Area 11
6/3/2024	D011000609	Area 11
6/3/2024	D011000628	Area 11
6/3/2024	D011000610	Area 11
6/3/2024	D011163509	Area 11
6/3/2024	D011163507	Area 11
6/3/2024	D011163506	Area 11

Scan Date	Batch Number	Location
6/3/2024	D011163511	Area 11
6/3/2024	D011163512	Area 11
6/3/2024	D011163510	Area 11
6/3/2024	D011153608	Area 11
6/3/2024	D011153611	Area 11
6/3/2024	D011165701	Area 11
6/3/2024	D011165633	Area 11
6/3/2024	D011165631	Area 11
6/3/2024	D011165634	Area 11
6/3/2024	D011165662	Area 11
6/3/2024	D011165684	Area 11
6/3/2024	D011165661	Area 11
6/3/2024	D011165683	Area 11
6/3/2024	D011165655	Area 11
6/3/2024	D011165621	Area 11
6/3/2024	D011165672	Area 11
6/3/2024	D011165622	Area 11
6/3/2024	D010331611	Area 11
6/3/2024	D010331658	Area 11
6/3/2024	D010331610	Area 11
6/3/2024	D010331657	Area 11
6/3/2024	D010392743	Area 11
6/3/2024	D010392746	Area 11
6/3/2024	D010392744	Area 11
6/3/2024	D010679110	Area 11
6/3/2024	D010368529	Area 11
6/3/2024	D010368527	Area 11
6/3/2024	D010679109	Area 11
6/3/2024	D011110407	Area 11
6/3/2024	D010977001	Area 11
6/3/2024	D010977000	Area 11
6/3/2024	D011110406	Area 11
6/3/2024	D010210077	Area 11
6/3/2024	D010368542	Area 11
6/3/2024	D010210076	Area 11
6/3/2024	D010368538	Area 11
6/3/2024	D010368548	Area 11
6/3/2024	D010326748	Area 11
6/3/2024	D010368549	Area 11
6/3/2024	D010326749	Area 11
6/3/2024	D009982496	Area 11
6/3/2024	D010038572	Area 11
6/3/2024	D010038573	Area 11
6/3/2024	D009982497	Area 11
6/3/2024	D009659252	Area 11
6/3/2024	D010038563	Area 11

Scan Date	Batch Number	Location
6/3/2024	D010038576	Area 11
6/3/2024	D010038574	Area 11
6/3/2024	D010038575	Area 11
6/3/2024	D010038547	Area 11
6/3/2024	D010038579	Area 11
6/3/2024	D010038580	Area 11
6/3/2024	D010038548	Area 11
6/3/2024	D010038581	Area 11
6/3/2024	D010604733	Area 11
6/3/2024	D010245527	Area 11
6/3/2024	D010604750	Area 11
6/3/2024	D010245526	Area 11
6/3/2024	D010604781	Area 11
6/3/2024	D010604761	Area 11
6/3/2024	D010245521	Area 11
6/3/2024	D010038550	Area 11
6/3/2024	D010038549	Area 11
6/3/2024	D010038551	Area 11
6/3/2024	D010038586	Area 11
6/3/2024	D010038584	Area 11
6/3/2024	D010038585	Area 11
6/3/2024	D010038587	Area 11
6/3/2024	D009659254	Area 11
6/3/2024	D010038567	Area 11
6/3/2024	D010038546	Area 11
6/3/2024	D009659255	Area 11
6/3/2024	D009982492	Area 11
6/3/2024	D010038588	Area 11
6/3/2024	D010038589	Area 11
6/3/2024	D010326797	Area 11
6/3/2024	D010326798	Area 11
6/3/2024	D010368528	Area 11
6/3/2024	D010368545	Area 11
6/3/2024	D010210013	Area 11
6/3/2024	D010210031	Area 11
6/3/2024	D010368543	Area 11
6/3/2024	D010976987	Area 11
6/3/2024	D011110399	Area 11
6/3/2024	D010976986	Area 11
6/3/2024	D011110398	Area 11
6/3/2024	D010368531	Area 11
6/3/2024	D010679108	Area 11
6/3/2024	D010679107	Area 11
6/3/2024	D010392758	Area 11
6/3/2024	D010392761	Area 11
6/3/2024	D010392756	Area 11

Scan Date	Batch Number	Location
6/3/2024	D010331629	Area 11
6/3/2024	D010331643	Area 11
6/3/2024	D010331625	Area 11
6/3/2024	D010331624	Area 11
6/3/2024	D011165647	Area 11
6/3/2024	D011165654	Area 11
6/3/2024	D011165651	Area 11
6/3/2024	D011165648	Area 11
6/3/2024	D011165680	Area 11
6/3/2024	D011165665	Area 11
6/3/2024	D011165681	Area 11
6/3/2024	D010871446	Area 11
6/3/2024	D010871445	Area 11
6/3/2024	D010977032	Area 11
6/3/2024	D010977033	Area 11
6/3/2024	D010871447	Area 11
6/3/2024	D010977005	Area 11
6/3/2024	D010977016	Area 11
6/3/2024	D010977017	Area 11
6/3/2024	D010977004	Area 11
6/3/2024	D010977037	Area 11
6/3/2024	D010976999	Area 11
6/3/2024	D010976998	Area 11
6/3/2024	D010977036	Area 11
6/3/2024	D010977021	Area 11
6/3/2024	D010976997	Area 11
6/3/2024	D010976996	Area 11
6/3/2024	D010977020	Area 11
6/3/2024	D010977029	Area 11
6/3/2024	D010977047	Area 11
6/3/2024	D010977028	Area 11
6/3/2024	D010977053	Area 11
6/3/2024	D010977027	Area 11
6/3/2024	D010976995	Area 11
6/3/2024	D010976994	Area 11
6/3/2024	D010977026	Area 11
6/3/2024	D010891576	Area 11
6/3/2024	D010891574	Area 11
6/3/2024	D010891610	Area 11
6/3/2024	D010891613	Area 11
6/3/2024	D010933207	Area 11
6/3/2024	D010933208	Area 11
6/3/2024	D010697031	Area 11
6/3/2024	D011069543	Area 11
6/3/2024	D011069495	Area 11
6/3/2024	D011069540	Area 11

Scan Date	Batch Number	Location
6/3/2024	D011069499	Area 11
6/3/2024	D011069541	Area 11
6/3/2024	D011069550	Area 11
6/3/2024	D011069511	Area 11
6/3/2024	D011069551	Area 11
6/3/2024	D011069548	Area 11
6/3/2024	D011069508	Area 11
6/3/2024	D011069549	Area 11
6/3/2024	D010933205	Area 11
6/3/2024	D010697026	Area 11
6/3/2024	D010697025	Area 11
6/3/2024	D010933206	Area 11
6/3/2024	D010891575	Area 11
6/3/2024	D010891617	Area 11
6/3/2024	D010891577	Area 11
6/3/2024	D010891616	Area 11
6/3/2024	D010977025	Area 11
6/3/2024	D010976993	Area 11
6/3/2024	D010977024	Area 11
6/3/2024	D010976992	Area 11
6/3/2024	D010977023	Area 11
6/3/2024	D010976980	Area 11
6/3/2024	D010977022	Area 11
6/3/2024	D010977040	Area 11
6/3/2024	D010976991	Area 11
6/3/2024	D010977030	Area 11
6/3/2024	D010976990	Area 11
6/3/2024	D010977015	Area 11
6/3/2024	D010976989	Area 11
6/3/2024	D010976988	Area 11
6/3/2024	D010977014	Area 11
6/3/2024	D010977034	Area 11
6/3/2024	D010976983	Area 11
6/3/2024	D010977035	Area 11
6/3/2024	D010976982	Area 11
6/3/2024	D010871444	Area 11
6/3/2024	D010977018	Area 11
6/3/2024	D011028089	Area 11
6/3/2024	D011028088	Area 11
6/3/2024	D011050205	Area 11
6/3/2024	D011050242	Area 11
6/3/2024	D011050206	Area 11
6/3/2024	D011028127	Area 11
6/3/2024	D011028133	Area 11
6/3/2024	D011028126	Area 11
6/3/2024	D011028132	Area 11

Scan Date	Batch Number	Location
6/3/2024	D011028129	Area 11
6/3/2024	D011028093	Area 11
6/3/2024	D011028092	Area 11
6/3/2024	D011028095	Area 11
6/3/2024	D011028100	Area 11
6/3/2024	D011028101	Area 11
6/3/2024	D011028094	Area 11
6/3/2024	D011028085	Area 11
6/3/2024	D011028097	Area 11
6/3/2024	D011028084	Area 11
6/3/2024	D011028096	Area 11
6/3/2024	D011028139	Area 11
6/3/2024	D011028143	Area 11
6/3/2024	D011028144	Area 11
6/3/2024	D011028140	Area 11
6/3/2024	D010936586	Area 11
6/3/2024	D010936585	Area 11
6/3/2024	D010392751	Area 11
6/3/2024	D010392759	Area 11
6/3/2024	D010392749	Area 11
6/3/2024	D010392747	Area 11
6/3/2024	D010392753	Area 11
6/3/2024	D010929712	Area 11
6/3/2024	D011028134	Area 11
6/3/2024	D010936533	Area 11
6/3/2024	D011028142	Area 11
6/3/2024	D011028137	Area 11
6/3/2024	D011028138	Area 11
6/3/2024	D011028141	Area 11
6/3/2024	D011028106	Area 11
6/3/2024	D011028117	Area 11
6/3/2024	D011028105	Area 11
6/3/2024	D011028135	Area 11
6/3/2024	D011028108	Area 11
6/3/2024	D011028103	Area 11
6/3/2024	D011028107	Area 11
6/3/2024	D011028123	Area 11
6/3/2024	D011028110	Area 11
6/3/2024	D011028122	Area 11
6/3/2024	D011028109	Area 11
6/3/2024	D011028119	Area 11
6/3/2024	D011028125	Area 11
6/3/2024	D011028118	Area 11
6/3/2024	D011050245	Area 11
6/3/2024	D011050207	Area 11
6/3/2024	D011050208	Area 11

Scan Date	Batch Number	Location
6/3/2024	D011050246	Area 11
6/3/2024	D011028114	Area 11
6/3/2024	D010548398	Area 11
6/3/2024	D011153900	Area 11
6/3/2024	D011153902	Area 11
6/3/2024	D011153901	Area 11
6/3/2024	D011153906	Area 11
6/3/2024	D011153904	Area 11
6/3/2024	D011153907	Area 11
6/3/2024	D011153905	Area 11
6/3/2024	D011073282	Area 11
6/3/2024	D010929317	Area 11
6/3/2024	D010947404	Area 11
6/3/2024	D010873444	Area 11
6/3/2024	D010352636	Area 11
6/3/2024	D011044326	Area 11
6/3/2024	D010263458	Area 11
6/3/2024	D010897579	Area 11
6/3/2024	D011157647	Area 11
6/3/2024	D011151758	Area 11
6/3/2024	D011151764	Area 11
6/3/2024	D011157638	Area 11
6/3/2024	D011151798	Area 11
6/3/2024	D011151799	Area 11
6/3/2024	D011151802	Area 11
6/3/2024	D011151807	Area 11
6/3/2024	D011151824	Area 11
6/3/2024	D011151823	Area 11
6/3/2024	D011151806	Area 11
6/3/2024	D011157636	Area 11
6/3/2024	D011157648	Area 11
6/3/2024	D011157649	Area 11
6/3/2024	D011157637	Area 11
6/3/2024	D011151795	Area 11
6/3/2024	D011151815	Area 11
6/3/2024	D011151814	Area 11
6/3/2024	D011151794	Area 11
6/3/2024	D011157645	Area 11
6/3/2024	D011151811	Area 11
6/3/2024	D011157646	Area 11
6/3/2024	D011151810	Area 11
6/3/2024	D011131890	Area 11
6/3/2024	D011114682	Area 11
6/3/2024	D011153912	Area 11
6/3/2024	D011153879	Area 11
6/3/2024	D011153921	Area 11

Scan Date	Batch Number	Location
6/3/2024	D011153880	Area 11
6/3/2024	D011153885	Area 11
6/3/2024	D011153883	Area 11
6/3/2024	D011153884	Area 11
6/3/2024	D011153886	Area 11
6/3/2024	D011153877	Area 11
6/3/2024	D011153878	Area 11
6/3/2024	D011043424	Area 11
6/3/2024	D011153881	Area 11
6/3/2024	D011049822	Area 11
6/3/2024	D011044213	Area 11
6/3/2024	D011153882	Area 11
6/3/2024	D011153895	Area 11
6/3/2024	D011049820	Area 11
6/3/2024	D011153896	Area 11
6/3/2024	D011049823	Area 11
6/3/2024	D011153999	Area 11
6/3/2024	D011153898	Area 11
6/3/2024	D011153899	Area 11
6/3/2024	D011044012	Area 11
6/3/2024	D011153893	Area 11
6/3/2024	D011153891	Area 11
6/3/2024	D011153894	Area 11
6/3/2024	D011153892	Area 11
6/3/2024	D011153920	Area 11
6/3/2024	D011153897	Area 11
6/3/2024	D011153916	Area 11
6/3/2024	D011153913	Area 11
6/3/2024	D011151813	Area 11
6/3/2024	D011157652	Area 11
6/3/2024	D011151812	Area 11
6/3/2024	D011157705	Area 11
6/3/2024	D011151816	Area 11
6/3/2024	D011151817	Area 11
6/3/2024	D011151796	Area 11
6/3/2024	D011157642	Area 11
6/3/2024	D011157650	Area 11
6/3/2024	D011157651	Area 11
6/3/2024	D011157643	Area 11
6/3/2024	D011151809	Area 11
6/3/2024	D011151825	Area 11
6/3/2024	D011151808	Area 11
6/3/2024	D011151800	Area 11
6/3/2024	D011151801	Area 11
6/3/2024	D011151797	Area 11
6/3/2024	D011151803	Area 11

Scan Date	Batch Number	Location
6/3/2024	D011157641	Area 11
6/3/2024	D011151760	Area 11
6/3/2024	D011146863	Area 11
6/3/2024	D011146856	Area 11
6/3/2024	D011146858	Area 11
6/3/2024	D011146864	Area 11
6/3/2024	D011146869	Area 11
6/3/2024	D011146865	Area 11
6/3/2024	D011146871	Area 11
6/3/2024	D011146866	Area 11
6/3/2024	D011146873	Area 11
6/3/2024	D011146870	Area 11
6/3/2024	D011146874	Area 11
6/3/2024	D011146872	Area 11
6/3/2024	D011154323	Area 11
6/3/2024	D011154325	Area 11
6/3/2024	D011154324	Area 11
6/3/2024	D011154326	Area 11
6/3/2024	D011154299	Area 11
6/3/2024	D011154120	Area 11
6/3/2024	D011154381	Area 11
6/3/2024	D011154300	Area 11
6/3/2024	D011154121	Area 11
6/3/2024	D011154122	Area 11
6/3/2024	D011153762	Area 11
6/3/2024	D011154296	Area 11
6/3/2024	D011043540	Area 11
6/3/2024	D011140948	Area 11
6/3/2024	D011154297	Area 11
6/3/2024	D011143459	Area 11
6/3/2024	D011142240	Area 11
6/3/2024	D011154034	Area 11
6/3/2024	D011146930	Area 11
6/3/2024	D011146931	Area 11
6/3/2024	D011064106	Area 11
6/3/2024	D011142225	Area 11
6/3/2024	D011142269	Area 11
6/3/2024	D011142216	Area 11
6/3/2024	D011142268	Area 11
6/3/2024	D011142224	Area 11
6/3/2024	D011142221	Area 11
6/3/2024	D011142223	Area 11
6/3/2024	D011142220	Area 11
6/3/2024	D011142229	Area 11
6/3/2024	D011142231	Area 11
6/3/2024	D011142230	Area 11

Scan Date	Batch Number	Location
6/3/2024	D011142218	Area 11
6/3/2024	D011142270	Area 11
6/3/2024	D011142219	Area 11
6/3/2024	D011142264	Area 11
6/3/2024	D011142227	Area 11
6/3/2024	D011064128	Area 11
6/3/2024	D011142226	Area 11
6/3/2024	D011148765	Area 11
6/3/2024	D011142241	Area 11
6/3/2024	D011154032	Area 11
6/3/2024	D011143457	Area 11
6/3/2024	D011154330	Area 11
6/3/2024	D011043539	Area 11
6/3/2024	D011154331	Area 11
6/3/2024	D011043538	Area 11
6/3/2024	D011153740	Area 11
6/3/2024	D011154123	Area 11
6/3/2024	D011140950	Area 11
6/3/2024	D011154327	Area 11
6/3/2024	D011154380	Area 11
6/3/2024	D011154328	Area 11
6/3/2024	D011154298	Area 11
6/3/2024	D011154302	Area 11
6/3/2024	D011154301	Area 11
6/3/2024	D011154303	Area 11
6/3/2024	D011154307	Area 11
6/3/2024	D011146875	Area 11
6/3/2024	D011146878	Area 11
6/3/2024	D011146876	Area 11
6/3/2024	D011146880	Area 11
6/3/2024	D011146877	Area 11
6/3/2024	D011146885	Area 11
6/3/2024	D011146879	Area 11
6/3/2024	D011146882	Area 11
6/3/2024	D011146886	Area 11
6/3/2024	D011146884	Area 11
6/3/2024	D011143853	Area 11
6/3/2024	D010677877	Area 11
6/3/2024	D010677875	Area 11
6/3/2024	D010677876	Area 11
6/3/2024	D010677874	Area 11
6/3/2024	D010347577	Area 11
6/3/2024	D010347575	Area 11
6/3/2024	D010347576	Area 11
6/3/2024	D010347574	Area 11
6/3/2024	D010754887	Area 11

Scan Date	Batch Number	Location
6/3/2024	D010754883	Area 11
6/3/2024	D010886058	Area 11
6/3/2024	D011121371	Area 11
6/3/2024	D011121369	Area 11
6/3/2024	D011121368	Area 11
6/3/2024	D011121370	Area 11
6/3/2024	D011121618	Area 11
6/3/2024	D011121381	Area 11
6/3/2024	D011121619	Area 11
6/3/2024	D011121380	Area 11
6/3/2024	D011121377	Area 11
6/3/2024	D011121379	Area 11
6/3/2024	D011121376	Area 11
6/3/2024	D011121378	Area 11
6/3/2024	D011121373	Area 11
6/3/2024	D011121374	Area 11
6/3/2024	D011121372	Area 11
6/3/2024	D010677853	Area 11
6/3/2024	D010677855	Area 11
6/3/2024	D010677854	Area 11
6/3/2024	D010677852	Area 11
6/3/2024	D010677863	Area 11
6/3/2024	D010677861	Area 11
6/3/2024	D010677862	Area 11
6/3/2024	D011121363	Area 11
6/3/2024	D011121361	Area 11
6/3/2024	D011121362	Area 11
6/3/2024	D011121359	Area 11
6/3/2024	D011121360	Area 11
6/3/2024	D011121357	Area 11
6/3/2024	D011121358	Area 11
6/3/2024	D011121356	Area 11
6/3/2024	D011121355	Area 11
6/3/2024	D011121620	Area 11
6/3/2024	D011121621	Area 11
6/3/2024	D011121354	Area 11
6/3/2024	D011121367	Area 11
6/3/2024	D011121365	Area 11
6/3/2024	D011121364	Area 11
6/3/2024	D011121366	Area 11
6/3/2024	D010814300	Area 11
6/3/2024	D010754882	Area 11
6/3/2024	D010754886	Area 11
6/3/2024	D010754885	Area 11
6/3/2024	D010347635	Area 11
6/3/2024	D010347637	Area 11

Scan Date	Batch Number	Location
6/3/2024	D010347636	Area 11
6/3/2024	D010677839	Area 11
6/3/2024	D010677841	Area 11
6/3/2024	D010677838	Area 11
6/3/2024	D010677840	Area 11
6/3/2024	D011143871	Area 11
6/3/2024	D011143852	Area 11
6/3/2024	D011147633	Area 11
6/3/2024	D011147632	Area 11
6/3/2024	D011147733	Area 11
6/3/2024	D011147735	Area 11
6/3/2024	D011147744	Area 11
6/3/2024	D011147727	Area 11
6/3/2024	D011147747	Area 11
6/3/2024	D011147734	Area 11
6/3/2024	D011147736	Area 11
6/3/2024	D011147726	Area 11
6/3/2024	D011147728	Area 11
6/3/2024	D011147729	Area 11
6/3/2024	D011147731	Area 11
6/3/2024	D011147723	Area 11
6/3/2024	D011147725	Area 11
6/3/2024	D011147730	Area 11
6/3/2024	D011147732	Area 11
6/3/2024	D011147746	Area 11
6/3/2024	D011147745	Area 11
6/3/2024	D011147722	Area 11
6/3/2024	D011147724	Area 11
6/3/2024	D011147714	Area 11
6/3/2024	D011147715	Area 11
6/3/2024	D010809500	Area 3
6/3/2024	D011146998	Area 3
6/3/2024	D010378791	Area 3
6/3/2024	D009599091	Area 4
6/3/2024	D009197433	Area 4
6/3/2024	D009976427	Area 4
6/3/2024	D009976423	Area 4
6/3/2024	D009256708	Area 4
6/3/2024	D009256711	Area 4
6/3/2024	D008453506	Area 4
6/3/2024	D008453507	Area 4
6/3/2024	D008615622	Area 4
6/3/2024	D009256717	Area 4
6/3/2024	D009180246	Area 4
6/3/2024	D010013585	Area 4
6/3/2024	D010342094	Area 4

Scan Date	Batch Number	Location
6/3/2024	D010417077	Area 4
6/3/2024	D010364149	Area 4
6/3/2024	D010417078	Area 4
6/3/2024	D009387965	Area 4
6/3/2024	D009486576	Area 4
6/3/2024	D009387975	Area 4
6/3/2024	D009654529	Area 4
6/3/2024	D009514598	Area 4
6/3/2024	D010417076	Area 4
6/3/2024	D008322359	Area 4
6/3/2024	D010342111	Area 4
6/3/2024	D010364129	Area 4
6/3/2024	D009486585	Area 4
6/3/2024	D010570200	Area 4
6/3/2024	D009976431	Area 4
6/3/2024	D009035139	Area 4
6/3/2024	D009893934	Area 4
6/3/2024	D010417069	Area 4
6/3/2024	D010417067	Area 4
6/3/2024	D009976486	Area 4
6/3/2024	D010033044	Area 4
6/3/2024	D010364131	Area 4
6/3/2024	D009856034	Area 4
6/3/2024	D010364147	Area 4
6/3/2024	D010021488	Area 4
6/3/2024	D009976434	Area 4
6/3/2024	D010342090	Area 4
6/3/2024	D007118126	Area 4
6/3/2024	D008288285	Area 4
6/3/2024	D010364132	Area 4
6/3/2024	D010364141	Area 4
6/3/2024	D009387963	Area 4
6/3/2024	D008664638	Area 4
6/3/2024	D009256714	Area 4
6/3/2024	D010694394	Area 4
6/3/2024	D010786961	Area 4
6/3/2024	D010780479	Area 4
6/3/2024	D010780451	Area 4
6/3/2024	D010776449	Area 4
6/3/2024	D010939386	Area 4
6/3/2024	D010939383	Area 4
6/3/2024	D010939384	Area 4
6/3/2024	D011017244	Area 4
6/3/2024	D011017249	Area 4
6/3/2024	D010939382	Area 4
6/3/2024	D010225247	Area 4

Scan Date	Batch Number	Location
6/3/2024	D010225246	Area 4
6/3/2024	D011017245	Area 4
6/3/2024	D011017246	Area 4
6/3/2024	D011017247	Area 4
6/3/2024	D009856351	Area 4
6/3/2024	D009764342	Area 4
6/3/2024	D009856350	Area 4
6/3/2024	D009739467	Area 4
6/3/2024	D009598788	Area 4
6/3/2024	D009916313	Area 4
6/3/2024	D010173469	Area 4
6/3/2024	D009916311	Area 4
6/3/2024	D011033641	Area 4
6/3/2024	D009916317	Area 4
6/3/2024	D009916314	Area 4
6/3/2024	D010465825	Area 4
6/3/2024	D009256713	Area 4
6/3/2024	D009256712	Area 4
6/3/2024	D009256707	Area 4
6/3/2024	D009256706	Area 4
6/3/2024	D010570206	Area 4
6/3/2024	D011033639	Area 4
6/3/2024	D011033640	Area 4
6/3/2024	D009916315	Area 4
6/3/2024	D009977792	Area 4
6/3/2024	D009916316	Area 4
6/3/2024	D009916312	Area 4
6/3/2024	D010173470	Area 4
6/3/2024	D009500811	Area 4
6/3/2024	D009332114	Area 4
6/3/2024	D009856352	Area 4
6/3/2024	D011017251	Area 4
6/3/2024	D011017252	Area 4
6/3/2024	D010225245	Area 4
6/3/2024	D010225244	Area 4
6/3/2024	D011017250	Area 4
6/3/2024	D010939381	Area 4
6/3/2024	D010939379	Area 4
6/3/2024	D010939378	Area 4
6/3/2024	D010939380	Area 4
6/3/2024	D010720326	Area 4
6/3/2024	D010364135	Area 4
6/3/2024	D010720321	Area 4
6/3/2024	D011147558	Area 5
6/3/2024	D011088256	Area 5
6/3/2024	D011090554	Area 5

Scan Date	Batch Number	Location
6/3/2024	D010225246	Area 4
6/3/2024	D011017245	Area 4
6/3/2024	D011017246	Area 4
6/3/2024	D011017247	Area 4
6/3/2024	D009856351	Area 4
6/3/2024	D009764342	Area 4
6/3/2024	D009856350	Area 4
6/3/2024	D009739467	Area 4
6/3/2024	D009598788	Area 4
6/3/2024	D009916313	Area 4
6/3/2024	D010173469	Area 4
6/3/2024	D009916311	Area 4
6/3/2024	D011033641	Area 4
6/3/2024	D009916317	Area 4
6/3/2024	D009916314	Area 4
6/3/2024	D010465825	Area 4
6/3/2024	D009256713	Area 4
6/3/2024	D009256712	Area 4
6/3/2024	D009256707	Area 4
6/3/2024	D009256706	Area 4
6/3/2024	D010570206	Area 4
6/3/2024	D011033639	Area 4
6/3/2024	D011033640	Area 4
6/3/2024	D009916315	Area 4
6/3/2024	D009977792	Area 4
6/3/2024	D009916316	Area 4
6/3/2024	D009916312	Area 4
6/3/2024	D010173470	Area 4
6/3/2024	D009500811	Area 4
6/3/2024	D009332114	Area 4
6/3/2024	D009856352	Area 4
6/3/2024	D011017251	Area 4
6/3/2024	D011017252	Area 4
6/3/2024	D010225245	Area 4
6/3/2024	D010225244	Area 4
6/3/2024	D011017250	Area 4
6/3/2024	D010939381	Area 4
6/3/2024	D010939379	Area 4
6/3/2024	D010939378	Area 4
6/3/2024	D010939380	Area 4
6/3/2024	D010720326	Area 4
6/3/2024	D010364135	Area 4
6/3/2024	D010720321	Area 4
6/3/2024	D011147558	Area 5
6/3/2024	D011088256	Area 5
6/3/2024	D011090554	Area 5

Scan Date	Batch Number	Location
6/3/2024	D011149807	Area 5
6/3/2024	D011126414	Area 5
6/3/2024	D011126412	Area 5
6/3/2024	D010309175	Area 5
6/3/2024	D011025936	Area 5
6/3/2024	D011147520	Area 5
6/3/2024	D011149808	Area 5
6/3/2024	D011075276	Area 5
6/3/2024	D011147537	Area 5
6/3/2024	D010893186	Area 5
6/3/2024	D011091654	Area 5
6/3/2024	D011147557	Area 5
6/3/2024	D011147564	Area 5
6/3/2024	D010838067	Area 5
6/3/2024	D011054986	Area 5
6/3/2024	D011055010	Area 5
6/3/2024	D011054982	Area 5
6/3/2024	D011054997	Area 5
6/3/2024	D010822631	Area 5
6/3/2024	D011140870	Area 5
6/3/2024	D011054981	Area 5
6/3/2024	D011064108	Area 5
6/3/2024	D010825492	Area 5
6/3/2024	D010825485	Area 5
6/3/2024	D011123079	Area 5
6/3/2024	D010934788	Area 5
6/3/2024	D011033103	Area 5
6/3/2024	D010867314	Area 5
6/3/2024	D010867361	Area 5
6/3/2024	D010859109	Area 5
6/3/2024	D010867313	Area 5
6/3/2024	D010859110	Area 5
6/3/2024	D010859852	Area 5
6/3/2024	D010929790	Area 5
6/3/2024	D010876241	Area 5
6/3/2024	D010822626	Area 5
6/3/2024	D011130975	Area 5
6/3/2024	D011130969	Area 5
6/3/2024	D011130979	Area 5
6/3/2024	D011130968	Area 5
6/3/2024	D011066925	Area 5
6/3/2024	D011075279	Area 5
6/3/2024	D011132256	Area 5
6/3/2024	D011127053	Area 5
6/3/2024	D011090597	Area 5
6/3/2024	D011132270	Area 5

Scan Date	Batch Number	Location
6/3/2024	D011132267	Area 5
6/3/2024	D011126407	Area 5
6/3/2024	D011132248	Area 5
6/3/2024	D011126379	Area 5
6/3/2024	D011132249	Area 5
6/3/2024	D011132242	Area 5
6/3/2024	D011126378	Area 5
6/3/2024	D011132097	Area 5
6/3/2024	D011132095	Area 5
6/3/2024	D011132247	Area 5
6/3/2024	D011132251	Area 5
6/3/2024	D011126383	Area 5
6/3/2024	D011132268	Area 5
6/3/2024	D011132255	Area 5
6/3/2024	D011126381	Area 5
6/3/2024	D011132269	Area 5
6/3/2024	D011132099	Area 5
6/3/2024	D011126406	Area 5
6/3/2024	D011090598	Area 5
6/3/2024	D011127076	Area 5
6/3/2024	D011120246	Area 5
6/3/2024	D011059936	Area 5
6/3/2024	D011066970	Area 5
6/3/2024	D011075743	Area 5
6/3/2024	D011011453	Area 5
6/3/2024	D011066923	Area 5
6/3/2024	D011066957	Area 5
6/3/2024	D011088273	Area 5
6/3/2024	D011088115	Area 5
6/3/2024	D011088112	Area 5
6/3/2024	D011088120	Area 5
6/3/2024	D011124582	Area 5
6/3/2024	D010924445	Area 5
6/3/2024	D011123065	Area 5
6/3/2024	D011123056	Area 5
6/3/2024	D011033140	Area 5
6/3/2024	D010934789	Area 5
6/3/2024	D011124578	Area 5
6/3/2024	D011124590	Area 5
6/3/2024	D011131649	Area 5
6/3/2024	D010938714	Area 5
6/3/2024	D010938701	Area 5
6/3/2024	D010996877	Area 5
6/3/2024	D010929246	Area 5
6/3/2024	D010929248	Area 5
6/3/2024	D010929245	Area 5

Scan Date	Batch Number	Location
6/3/2024	D010428950	Area 5
6/3/2024	D010365242	Area 5
6/3/2024	D010983237	Area 5
6/3/2024	D010417052	Area 5
6/3/2024	D010346629	Area 5
6/3/2024	D009681549	Area 5
6/3/2024	D009754392	Area 5
6/3/2024	D010342098	Area 5
6/3/2024	D010996873	Area 5
6/3/2024	D010929194	Area 5
6/3/2024	D010986713	Area 5
6/3/2024	D010693384	Area 5
6/3/2024	D009772714	Area 5
6/3/2024	D010693252	Area 5
6/3/2024	D010693648	Area 5
6/3/2024	D008183838	Area 5
6/3/2024	D010996875	Area 5
6/3/2024	D009940167	Area 5
6/3/2024	D011119170	Area 5
6/3/2024	D011036574	Area 5
6/3/2024	D011073035	Area 5
6/3/2024	D011170236	Area 5
6/3/2024	D010995108	Area 5
6/3/2024	D010570207	Area 5
6/3/2024	D010417073	Area 5
6/3/2024	D010693667	Area 5
6/3/2024	D010693657	Area 5
6/3/2024	D010693654	Area 5
6/3/2024	D009976479	Area 5
6/3/2024	D010693656	Area 5
6/3/2024	D010417074	Area 5
6/3/2024	D010996874	Area 5
6/3/2024	D010718620	Area 5
6/3/2024	D009940356	Area 5
6/3/2024	D009772722	Area 5
6/3/2024	D010929271	Area 5
6/3/2024	D009940357	Area 5
6/3/2024	D009940373	Area 5
6/3/2024	D009387910	Area 5
6/3/2024	D010557111	Area 5
6/3/2024	D010987799	Area 5
6/3/2024	D009000988	Area 5
6/3/2024	D008771250	Area 5
6/3/2024	D010995109	Area 5
6/3/2024	D009940372	Area 5
6/3/2024	D010741224	Area 5

Scan Date	Batch Number	Location
6/3/2024	D010666035	Area 5
6/3/2024	D010557447	Area 5
6/3/2024	D010867338	Area 5
6/3/2024	D010741225	Area 5
6/3/2024	D010929822	Area 5
6/3/2024	D011124629	Area 5
6/3/2024	D011124627	Area 5
6/3/2024	D010822580	Area 5
6/3/2024	D010823608	Area 5
6/3/2024	D011124623	Area 5
6/3/2024	D011124625	Area 5
6/3/2024	D010068093	Area 5
6/3/2024	D010929241	Area 5
6/3/2024	D010578542	Area 5
6/3/2024	D010578544	Area 5
6/3/2024	D008953039	Area 5
6/3/2024	D010578548	Area 5
6/3/2024	D010068086	Area 5
6/3/2024	D010068085	Area 5
6/3/2024	D010068078	Area 5
6/3/2024	D010929244	Area 5
6/3/2024	D010068092	Area 5
6/3/2024	D010929243	Area 5
6/3/2024	D010578545	Area 5
6/3/2024	D010578549	Area 5
6/3/2024	D008306774	Area 5
6/3/2024	D009940385	Area 5
6/3/2024	D010578551	Area 5
6/3/2024	D010578540	Area 5
6/3/2024	D009940400	Area 5
6/3/2024	D008576602	Area 5
6/3/2024	D010578552	Area 5
6/3/2024	D008953042	Area 5
6/3/2024	D010578550	Area 5
6/3/2024	D010578536	Area 5
6/3/2024	D010068087	Area 5
6/3/2024	D010578253	Area 5
6/3/2024	D010578537	Area 5
6/3/2024	D008953046	Area 5
6/3/2024	D010578539	Area 5
6/3/2024	D009940401	Area 5
6/3/2024	D008576607	Area 5
6/3/2024	D010534640	Area 5
6/3/2024	D008524457	Area 5
6/3/2024	D010417065	Area 5
6/3/2024	D010693398	Area 5

Scan Date	Batch Number	Location
6/3/2024	D008768752	Area 5
6/3/2024	D008930097	Area 5
6/3/2024	D010644552	Area 5
6/3/2024	D011010326	Area 5
6/3/2024	D010930814	Area 5
6/3/2024	D011038974	Area 5
6/3/2024	D011123066	Area 5
6/3/2024	D011123073	Area 5
6/3/2024	D011137294	Area 5
6/3/2024	D011036627	Area 5
6/3/2024	D011122575	Area 5
6/3/2024	D011137531	Area 5
6/3/2024	D011035219	Area 5
6/3/2024	D010817538	Area 5
6/3/2024	D010870068	Area 5
6/3/2024	D010992115	Area 5
6/3/2024	D010992525	Area 5
6/3/2024	D010817537	Area 5
6/3/2024	D010870067	Area 5
6/3/2024	D010870066	Area 5
6/3/2024	D011123067	Area 5
6/3/2024	D010693661	Area 5
6/3/2024	D010570212	Area 5
6/3/2024	D007058324	Area 5
6/3/2024	D010693649	Area 5
6/3/2024	D010693650	Area 5
6/3/2024	D009367906	Area 5
6/3/2024	D008690243	Area 5
6/3/2024	D009367907	Area 5
6/3/2024	D009367908	Area 5
6/3/2024	D010570210	Area 5
6/3/2024	D010570209	Area 5
6/3/2024	D009976462	Area 5
6/3/2024	D010693250	Area 5
6/3/2024	D009976481	Area 5
6/3/2024	D010693651	Area 5
6/3/2024	D009976485	Area 5
6/3/2024	D009387972	Area 5
6/3/2024	D010417070	Area 5
6/3/2024	D010693249	Area 5
6/3/2024	D010693666	Area 5
6/3/2024	D009281145	Area 5
6/3/2024	D011073048	Area 5
6/3/2024	D010796614	Area 5
6/3/2024	D010480365	Area 5
6/3/2024	D010796603	Area 5

Scan Date	Batch Number	Location
6/3/2024	D011098335	Area 5
6/3/2024	D011072959	Area 5
6/3/2024	D010505848	Area 5
6/3/2024	D011095291	Area 5
6/3/2024	D011073040	Area 5
6/3/2024	D009856024	Area 5
6/3/2024	D010693253	Area 5
6/3/2024	D010693655	Area 5
6/3/2024	D010699173	Area 5
6/3/2024	D010775331	Area 5
6/3/2024	D010600528	Area 5
6/3/2024	D011002859	Area 5
6/3/2024	D011062826	Area 5
6/3/2024	D011091771	Area 5
6/3/2024	D010929818	Area 5
6/3/2024	D011122973	Area 5
6/3/2024	D010918208	Area 5
6/3/2024	D010929772	Area 5
6/3/2024	D011027992	Area 5
6/3/2024	D011023824	Area 5
6/3/2024	D011124597	Area 5
6/3/2024	D011124541	Area 5
6/3/2024	D011137526	Area 5
6/3/2024	D011123060	Area 5
6/3/2024	D011122981	Area 5
6/3/2024	D011048560	Area 5
6/3/2024	D011075519	Area 5
6/3/2024	D010983251	Area 5
6/3/2024	D011122982	Area 5
6/3/2024	D010997695	Area 5
6/3/2024	D011035224	Area 5
6/3/2024	D010922691	Area 5
6/3/2024	D010919689	Area 5
6/3/2024	D010983257	Area 5
6/3/2024	D011110831	Area 5
6/3/2024	D010820525	Area 5
6/3/2024	D011147526	Area 5
6/3/2024	D010818471	Area 5
6/3/2024	D010929784	Area 5
6/3/2024	D010898302	Area 5
6/3/2024	D010818470	Area 5
6/3/2024	D010929783	Area 5
6/3/2024	D010562524	Area 5
6/3/2024	D011038979	Area 5
6/3/2024	D010849860	Area 5
6/3/2024	D010822620	Area 5

Scan Date	Batch Number	Location
6/3/2024	D011035230	Area 5
6/3/2024	D011060646	Area 5
6/3/2024	D010849847	Area 5
6/3/2024	D010929792	Area 5
6/3/2024	D011035247	Area 5
6/3/2024	D011122979	Area 5
6/3/2024	D011002081	Area 5
6/3/2024	D011137295	Area 5
6/3/2024	D011137292	Area 5
6/3/2024	D011147582	Area 5
6/3/2024	D010956516	Area 5
6/3/2024	D011123084	Area 5
6/3/2024	D011048508	Area 5
6/3/2024	D011050430	Area 5
6/3/2024	D011124613	Area 5
6/3/2024	D010914399	Area 5
6/3/2024	D010986906	Area 5
6/3/2024	D010708315	Area 5
6/3/2024	D009782215	Area 5
6/3/2024	D010920157	Area 5
6/3/2024	D010920156	Area 5
6/3/2024	D010637453	Area 5
6/3/2024	D010924483	Area 5
6/3/2024	D011084322	Area 5
6/3/2024	D011124619	Area 5
6/3/2024	D011075271	Area 5
6/3/2024	D011025915	Area 5
6/3/2024	D011136982	Area 5
6/3/2024	D010871413	Area 5
6/3/2024	D011127488	Area 5
6/3/2024	D011146760	Area 5
6/3/2024	D010871412	Area 5
6/3/2024	D010693659	Area 5
6/3/2024	D010790798	Area 5
6/3/2024	D010570159	Area 5
6/3/2024	D010666396	Area 5
6/3/2024	D010022124	Area 5
6/3/2024	D010218600	Area 5
6/3/2024	D010542064	Area 5
6/3/2024	D011127487	Area 5
6/3/2024	D011136990	Area 5
6/3/2024	D011062936	Area 5
6/3/2024	D011049696	Area 5
6/3/2024	D011016712	Area 5
6/3/2024	D011120240	Area 5
6/3/2024	D011127058	Area 5

Scan Date	Batch Number	Location
6/3/2024	D011136992	Area 5
6/3/2024	D011136991	Area 5
6/3/2024	D011025907	Area 5
6/3/2024	D010951969	Area 5 North Pad
6/3/2024	D011092705	Area 5 North Pad
6/3/2024	D010867283	Area 5 North Pad
6/3/2024	D010934794	Area 5 North Pad
6/3/2024	D010947670	Area 5 North Pad
6/3/2024	D010934776	Area 5 North Pad
6/3/2024	D010934790	Area 5 North Pad
6/3/2024	D010998271	Area 5 North Pad
6/3/2024	D011124620	Area 5 North Pad
6/3/2024	D011008815	Area 5 North Pad
6/3/2024	D011124642	Area 5 North Pad
6/3/2024	D011008818	Area 5 North Pad
6/3/2024	D010934787	Area 5 North Pad
6/3/2024	D011090533	Area 5 North Pad
6/3/2024	D011033240	Area 5 North Pad
6/3/2024	D011060648	Area 5 North Pad
6/3/2024	D011124606	Area 5 North Pad
6/3/2024	D011088114	Area 5 North Pad
6/3/2024	D011124584	Area 5 North Pad
6/3/2024	D011018022	Area 5 North Pad
6/3/2024	D010694184	Area 5 North Pad
6/3/2024	D010694183	Area 5 North Pad
6/3/2024	D011124587	Area 5 North Pad
6/3/2024	D011124586	Area 5 North Pad
6/3/2024	D010983795	Area 5 North Pad
6/3/2024	D010929785	Area 5 North Pad
6/3/2024	D010929779	Area 5 North Pad
6/3/2024	D010983775	Area 5 North Pad
6/3/2024	D010983790	Area 5 North Pad
6/3/2024	D010929766	Area 5 North Pad
6/3/2024	D010992529	Area 5 North Pad
6/3/2024	D010929800	Area 5 North Pad
6/3/2024	D011124593	Area 5 North Pad
6/3/2024	D011124601	Area 5 North Pad
6/3/2024	D010694186	Area 5 North Pad
6/3/2024	D011064302	Area 5 North Pad
6/3/2024	D011123070	Area 5 North Pad
6/3/2024	D010709903	Area 5 North Pad
6/3/2024	D011088227	Area 5 North Pad
6/3/2024	D011033102	Area 5 North Pad
6/3/2024	D011033241	Area 5 North Pad
6/3/2024	D011088226	Area 5 North Pad
6/3/2024	D011124610	Area 5 North Pad

Scan Date	Batch Number	Location
6/3/2024	D010986764	Area 5 North Pad
6/3/2024	D010934791	Area 5 North Pad
6/3/2024	D010934777	Area 5 North Pad
6/3/2024	D010934780	Area 5 North Pad
6/3/2024	D011092704	Area 5 North Pad
6/3/2024	D011036636	Area 5 North Pad
6/3/2024	D010860689	Area 5 North Pad
6/3/2024	D011137300	Area 5 North Pad
6/3/2024	D008690244	Area 5 North Pad
6/3/2024	D011017121	Area 5 North Pad
6/3/2024	D011122572	Area 5 North Pad
6/3/2024	D010991942	Area 5 North Pad
6/3/2024	D011122557	Area 5 North Pad
6/3/2024	D010952493	Area 5 North Pad
6/3/2024	D010952490	Area 5 North Pad
6/3/2024	D010952027	Area 5 North Pad
6/3/2024	D010948865	Area 5 North Pad
6/3/2024	D010986765	Area 5 North Pad
6/3/2024	D010986772	Area 5 North Pad
6/3/2024	D010691478	Area 5 North Pad
6/3/2024	D011016341	Area 5 North Pad
6/3/2024	D010947671	Area 5 North Pad
6/3/2024	D010948843	Area 5 North Pad
6/3/2024	D010947667	Area 5 North Pad
6/3/2024	D010948842	Area 5 North Pad
6/3/2024	D010973194	Area 5 North Pad
6/3/2024	D010973246	Area 5 North Pad
6/3/2024	D011141655	Area 5 North Pad
6/3/2024	D010537732	Area 6
6/3/2024	D010537712	Area 6
6/3/2024	D010211801	Area 6
6/3/2024	D009672521	Area 6
6/3/2024	D009863282	Area 6
6/3/2024	D010429192	Area 6
6/3/2024	D006619210	Area 6
6/3/2024	D010332382	Area 6
6/3/2024	D010997789	Area 6
6/3/2024	D010910423	Area 6
6/3/2024	D010822426	Area 6
6/3/2024	D010114529	Area 6
6/3/2024	D010822425	Area 6
6/3/2024	D011063106	Area 6
6/3/2024	D011067286	Area 6
6/3/2024	D010890991	Area 6
6/3/2024	D010677607	Area 6
6/3/2024	D010893270	Area 6

Scan Date	Batch Number	Location
6/3/2024	D011067287	Area 6
6/3/2024	D011155306	Area 6
6/3/2024	D011155305	Area 6
6/3/2024	D011155307	Area 6
6/3/2024	D010700908	Area 6
6/3/2024	D010677459	Area 6
6/3/2024	D011067288	Area 6
6/3/2024	D010677456	Area 6
6/3/2024	D010962550	Area 6
6/3/2024	D011067284	Area 6
6/3/2024	D010700906	Area 6
6/3/2024	D010677458	Area 6
6/3/2024	D010511800	Area 6
6/3/2024	D010962552	Area 6
6/3/2024	D010962551	Area 6
6/3/2024	D010822427	Area 6
6/3/2024	D009244335	Area 6
6/3/2024	D010610431	Area 6
6/3/2024	D009347002	Area 6
6/3/2024	D010929228	Area 6
6/3/2024	D010895768	Area 6
6/3/2024	D010448477	Area 6
6/3/2024	D010417051	Area 6
6/3/2024	D010429770	Area 6
6/3/2024	D008690222	Area 6
6/3/2024	D009025266	Area 6
6/3/2024	D009940360	Area 6
6/3/2024	D009445685	Area 6
6/3/2024	D010634448	Area 6
6/3/2024	D010982434	Area 6
6/3/2024	D009411535	Area 6
6/3/2024	D010956104	Area 6
6/3/2024	D010501924	Area 6
6/3/2024	D008768892	Area 6
6/3/2024	D010613687	Area 6
6/3/2024	D009714751	Area 6
6/3/2024	D008757640	Area 6
6/3/2024	D010622237	Area 6
6/3/2024	D008690247	Area 6
6/3/2024	D007058322	Area 6
6/3/2024	D009856025	Area 6
6/3/2024	D011049651	Area 6
6/3/2024	D010991609	Area 6
6/3/2024	D008498910	Area 6
6/3/2024	D009774069	Area 6
6/3/2024	D007560369	Area 6

Scan Date	Batch Number	Location
6/3/2024	D010693668	Area 6
6/3/2024	D009510892	Area 6
6/3/2024	D009863291	Area 6
6/3/2024	D009863290	Area 6
6/3/2024	D008405010	Area 6
6/3/2024	D008385237	Area 6
6/3/2024	D004278326	Area 6
6/3/2024	D008690223	Area 6
6/3/2024	D008736375	Area 6
6/3/2024	D009136697	Area 6
6/3/2024	D009380500	Area 6
6/3/2024	D009096784	Area 6
6/3/2024	D010419134	Area 6
6/3/2024	D008091925	Area 6
6/3/2024	D008091924	Area 6
6/3/2024	D006732057	Area 6
6/3/2024	D009051795	Area 6
6/3/2024	D009486591	Area 6
6/3/2024	D009282596	Area 6
6/3/2024	D009486560	Area 6
6/3/2024	D008228555	Area 6
6/3/2024	D009510891	Area 6
6/3/2024	D009863288	Area 6
6/3/2024	D009863289	Area 6
6/3/2024	D008130246	Area 6
6/3/2024	D008130245	Area 6
6/3/2024	D006287809	Area 6
6/3/2024	D007587597	Area 6
6/3/2024	D008458933	Area 6
6/3/2024	D007587602	Area 6
6/3/2024	D008288765	Area 6
6/3/2024	D008631203	Area 6
6/3/2024	D008631207	Area 6
6/3/2024	D009863293	Area 6
6/3/2024	D009863292	Area 6
6/3/2024	D007874542	Area 6
6/3/2024	D008458937	Area 6
6/3/2024	D008382642	Area 6
6/3/2024	D009145267	Area 6
6/3/2024	D009082498	Area 6
6/3/2024	D009082497	Area 6
6/3/2024	D009082496	Area 6
6/3/2024	D010353781	Area 6
6/3/2024	D009976458	Area 6
6/3/2024	D008311001	Area 6
6/3/2024	D008631209	Area 6

Scan Date	Batch Number	Location
6/3/2024	D008631208	Area 6
6/3/2024	D008458934	Area 6
6/3/2024	D009863294	Area 6
6/3/2024	D009863295	Area 6
6/3/2024	D008458935	Area 6
6/3/2024	D008130244	Area 6
6/3/2024	D008458936	Area 6
6/3/2024	D008295644	Area 6
6/3/2024	D008130243	Area 6
6/3/2024	D008186367	Area 6
6/3/2024	D008631202	Area 6
6/3/2024	D009140930	Area 6
6/3/2024	D005655438	Area 6
6/3/2024	D005033852	Area 6
6/3/2024	D008783596	Area 6
6/3/2024	D005063636	Area 6
6/3/2024	D008458923	Area 6
6/3/2024	D008750815	Area 6
6/3/2024	D007493700	Area 6
6/3/2024	D009387938	Area 6
6/3/2024	D009536234	Area 6
6/3/2024	D008652882	Area 6
6/3/2024	D010693665	Area 6
6/3/2024	D008342526	Area 6
6/3/2024	D008591003	Area 6
6/3/2024	D009244334	Area 6
6/3/2024	D008186366	Area 6
6/3/2024	D007587574	Area 6
6/3/2024	D007587599	Area 6
6/3/2024	D007058318	Area 6
6/3/2024	D008631206	Area 6
6/3/2024	D008565798	Area 6
6/3/2024	D007272842	Area 6
6/3/2024	D005132396	Area 6
6/3/2024	D009847250	Area 6
6/3/2024	D008498904	Area 6
6/3/2024	D007956144	Area 6
6/3/2024	D008242092	Area 6
6/3/2024	D007587584	Area 6
6/3/2024	D008183830	Area 6
6/3/2024	D007272840	Area 6
6/3/2024	D009281149	Area 6
6/3/2024	D010204260	Area 6
6/3/2024	D008576601	Area 6
6/3/2024	D008953051	Area 6
6/3/2024	D008218127	Area 6

Scan Date	Batch Number	Location
6/3/2024	D008332223	Area 6
6/3/2024	D008306766	Area 6
6/3/2024	D009940399	Area 6
6/3/2024	D008953055	Area 6
6/3/2024	D007899657	Area 6
6/3/2024	D008576611	Area 6
6/3/2024	D008771259	Area 6
6/3/2024	D008306757	Area 6
6/3/2024	D008576597	Area 6
6/3/2024	D008576616	Area 6
6/3/2024	D008953027	Area 6
6/3/2024	D009281171	Area 6
6/3/2024	D008576598	Area 6
6/3/2024	D009000996	Area 6
6/3/2024	D009142978	Area 6
6/3/2024	D007899676	Area 6
6/3/2024	D008953028	Area 6
6/3/2024	D008576612	Area 6
6/3/2024	D008576595	Area 6
6/3/2024	D008576440	Area 6
6/3/2024	D010204259	Area 6
6/3/2024	D010578525	Area 6
6/3/2024	D008690265	Area 6
6/3/2024	D008953054	Area 6
6/3/2024	D007118113	Area 6
6/3/2024	D009976488	Area 6
6/3/2024	D009281146	Area 6
6/3/2024	D010693663	Area 6
6/3/2024	D009387971	Area 6
6/3/2024	D009281153	Area 6
6/3/2024	D009976472	Area 6
6/3/2024	D007058336	Area 6
6/3/2024	D007058321	Area 6
6/3/2024	D007058323	Area 6
6/3/2024	D008690263	Area 6
6/3/2024	D010417062	Area 6
6/3/2024	D010693674	Area 6
6/3/2024	D009001003	Area 6
6/3/2024	D008391754	Area 6
6/3/2024	D008385236	Area 6
6/3/2024	D009976463	Area 6
6/3/2024	D007587572	Area 6
6/3/2024	D009486596	Area 6
6/3/2024	D009976474	Area 6
6/3/2024	D009281172	Area 6
6/3/2024	D009001002	Area 6

Scan Date	Batch Number	Location
6/3/2024	D009976447	Area 6
6/3/2024	D010417066	Area 6
6/3/2024	D009180253	Area 6
6/3/2024	D010342092	Area 6
6/3/2024	D007587598	Area 6
6/3/2024	D006282043	Area 6
6/3/2024	D008690241	Area 6
6/3/2024	D008690249	Area 6
6/3/2024	D010516388	Area 6
6/3/2024	D008953030	Area 6
6/3/2024	D008385235	Area 6
6/3/2024	D008690228	Area 6
6/3/2024	D009486595	Area 6
6/3/2024	D008690242	Area 6
6/3/2024	D010417056	Area 6
6/3/2024	D009281165	Area 6
6/3/2024	D009376859	Area 6
6/3/2024	D009486587	Area 6
6/3/2024	D008690219	Area 6
6/3/2024	D007344956	Area 6
6/3/2024	D010417038	Area 6
6/3/2024	D009940983	Area 6
6/3/2024	D010417050	Area 6
6/3/2024	D009940982	Area 6
6/3/2024	D008690232	Area 6
6/3/2024	D007058319	Area 6
6/3/2024	D009486601	Area 6
6/3/2024	D008690259	Area 6
6/3/2024	D010417055	Area 6
6/3/2024	D008690233	Area 6
6/3/2024	D009486588	Area 6
6/3/2024	D010570208	Area 6
6/3/2024	D009281150	Area 6
6/3/2024	D010693405	Area 6
6/3/2024	D007899661	Area 6
6/3/2024	D010068100	Area 6
6/3/2024	D007587591	Area 6
6/3/2024	D007587589	Area 6
6/3/2024	D008391752	Area 6
6/3/2024	D008690264	Area 6
6/3/2024	D011124678	Area 6
6/3/2024	D011124669	Area 6
6/3/2024	D011041701	Area 6
6/3/2024	D010533264	Area 6
6/3/2024	D010817768	Area 6
6/3/2024	D010997803	Area 6

Scan Date	Batch Number	Location
6/3/2024	D007093092	Area 6
6/3/2024	D010511794	Area 6
6/3/2024	D008690256	Area 6
6/3/2024	D009976473	Area 6
6/3/2024	D007587587	Area 6
6/3/2024	D010635082	Area 6
6/3/2024	D010635080	Area 6
6/3/2024	D009180259	Area 6
6/3/2024	D008385242	Area 6
6/3/2024	D009976482	Area 6
6/3/2024	D008690227	Area 6
6/3/2024	D010816542	Area 6
6/3/2024	D008690226	Area 6
6/3/2024	D009203707	Area 6
6/3/2024	D010390125	Area 6
6/3/2024	D009510894	Area 6
6/3/2024	D009282205	Area 6
6/3/2024	D009119582	Area 6
6/3/2024	D010561583	Area 6
6/3/2024	D008690235	Area 6
6/3/2024	D011088100	Area 6
6/3/2024	D010534760	Area 6
6/3/2024	D008385246	Area 6
6/3/2024	D010635079	Area 6
6/3/2024	D010635081	Area 6
6/3/2024	D008576609	Area 6
6/3/2024	D007118108	Area 6
6/3/2024	D008385231	Area 6
6/3/2024	D010417037	Area 6
6/3/2024	D009847252	Area 6
6/3/2024	D010511795	Area 6
6/3/2024	D010511792	Area 6
6/3/2024	D010401833	Area 6
6/3/2024	D010401832	Area 6
6/3/2024	D010401828	Area 6
6/3/2024	D010401829	Area 6
6/3/2024	D010401803	Area 6
6/3/2024	D010900919	Area 6
6/3/2024	D010816608	Area 6
6/3/2024	D010900920	Area 6
6/3/2024	D010763548	Area 6
6/3/2024	D010364281	Area 6
6/3/2024	D010091929	Area 6
6/3/2024	D010851064	Area 6
6/3/2024	D010401826	Area 6
6/3/2024	D010938734	Area 6

Scan Date	Batch Number	Location
6/3/2024	D010594605	Area 6
6/3/2024	D010938731	Area 6
6/3/2024	D010977464	Area 6
6/3/2024	D010709090	Area 6
6/3/2024	D010433257	Area 6
6/3/2024	D011124677	Area 6
6/3/2024	D010709089	Area 6
6/3/2024	D011124671	Area 6
6/3/2024	D011124670	Area 6
6/3/2024	D011124672	Area 6
6/3/2024	D010775821	Area 6
6/3/2024	D010401831	Area 6
6/3/2024	D010401830	Area 6
6/3/2024	D010263382	Area 6
6/3/2024	D009371976	Area 6
6/3/2024	D009926485	Area 6
6/3/2024	D010962516	Area 6
6/3/2024	D011121781	Area 6
6/3/2024	D010694317	Area 6
6/3/2024	D010790741	Area 6
6/3/2024	D010957647	Area 6
6/3/2024	D010347803	Area 6
6/3/2024	D010347804	Area 6
6/3/2024	D011121782	Area 6
6/3/2024	D011017273	Area 6
6/3/2024	D011017269	Area 6
6/3/2024	D010687641	Area 6
6/3/2024	D011121779	Area 6
6/3/2024	D010677604	Area 6
6/3/2024	D011121780	Area 6
6/3/2024	D010529690	Area 6
6/3/2024	D010949137	Area 6
6/3/2024	D010401861	Area 6
6/3/2024	D010570211	Area 6
6/3/2024	D010315300	Area 6
6/3/2024	D010401880	Area 6
6/3/2024	D011124676	Area 6
6/3/2024	D011124674	Area 6
6/3/2024	D011124673	Area 6
6/3/2024	D011124675	Area 6
6/3/2024	D010709088	Area 6
6/3/2024	D010440191	Area 6
6/3/2024	D010709091	Area 6
6/3/2024	D010977463	Area 6
6/3/2024	D010938733	Area 6
6/3/2024	D010977460	Area 6

Scan Date	Batch Number	Location
6/3/2024	D010977462	Area 6
6/3/2024	D010938732	Area 6
6/3/2024	D010977468	Area 6
6/3/2024	D010977461	Area 6
6/3/2024	D010851065	Area 6
6/3/2024	D010132219	Area 6
6/3/2024	D010977466	Area 6
6/3/2024	D010977465	Area 6
6/3/2024	D010902513	Area 6
6/3/2024	D010373412	Area 6
6/3/2024	D010364282	Area 6
6/3/2024	D010297413	Area 6
6/3/2024	D011098531	Area 6
6/3/2024	D010902497	Area 6
6/3/2024	D010401825	Area 6
6/3/2024	D010939294	Area 6
6/3/2024	D010900921	Area 6
6/3/2024	D010900918	Area 6
6/3/2024	D010401881	Area 6
6/3/2024	D010401859	Area 6
6/3/2024	D010401860	Area 6
6/3/2024	D010425544	Area 6
6/3/2024	D011135631	Area 6
6/3/2024	D011055392	Area 6
6/3/2024	D011135630	Area 6
6/3/2024	D010511546	Area 6
6/3/2024	D011135649	Area 6
6/3/2024	D011135645	Area 6
6/3/2024	D010257538	Area 6
6/3/2024	D010372595	Area 6
6/3/2024	D010387322	Area 6
6/3/2024	D010900917	Area 6
6/3/2024	D011135633	Area 6
6/3/2024	D010440711	Area 6
6/3/2024	D011122182	Area 6
6/3/2024	D011134907	Area 6
6/3/2024	D011134905	Area 6
6/3/2024	D010579200	Area 6
6/3/2024	D011122946	Area 6
6/3/2024	D011121783	Area 6
6/3/2024	D011121784	Area 6
6/3/2024	D009937419	Area 6
6/3/2024	D011079761	Area 6
6/3/2024	D008049605	Area 6
6/3/2024	D010998346	Area 6
6/3/2024	D010298895	Area 6

Scan Date	Batch Number	Location
6/3/2024	D009953069	Area 6
6/3/2024	D009786828	Area 6
6/3/2024	D011079763	Area 6
6/3/2024	D011079758	Area 6
6/3/2024	D011079757	Area 6
6/3/2024	D010767309	Area 6
6/3/2024	D009772721	Area 6
6/3/2024	D011125815	Area 6
6/3/2024	D011125820	Area 6
6/3/2024	D011110835	Area 6
6/3/2024	D010530999	Area 6
6/3/2024	D010563866	Area 6
6/3/2024	D010401647	Area 6
6/3/2024	D007058330	Area 6
6/3/2024	D010366033	Area 6
6/3/2024	D010900913	Area 6
6/3/2024	D011135644	Area 6
6/3/2024	D010536039	Area 6
6/3/2024	D011135647	Area 6
6/3/2024	D011135646	Area 6
6/3/2024	D011135650	Area 6
6/3/2024	D010374147	Area 6
6/3/2024	D010994205	Area 6
6/3/2024	D010218207	Area 6
6/3/2024	D011135632	Area 6
6/3/2024	D008049603	Area 6
6/3/2024	D010781183	Area 6
6/3/2024	D010565489	Area 6
6/3/2024	D010861585	Area 6
6/3/2024	D010661395	Area 6
6/3/2024	D010982435	Area 6
6/3/2024	D011038109	Area 6
6/3/2024	D010211799	Area 6
6/3/2024	D011038108	Area 6
6/3/2024	D010378336	Area 6
6/3/2024	D010026251	Area 6
6/3/2024	D010026248	Area 6
6/3/2024	D009840921	Area 6
6/3/2024	D008893693	Area 6
6/3/2024	D009840920	Area 6
6/3/2024	D010440728	Area 6
6/3/2024	D011132173	Area 6
6/3/2024	D011132175	Area 6
6/3/2024	D010372579	Area 6
6/3/2024	D008605735	Area 6
6/3/2024	D010802961	Area 6

Scan Date	Batch Number	Location
6/3/2024	D010202525	Area 6
6/3/2024	D011132174	Area 6
6/3/2024	D010440727	Area 6
6/3/2024	D011132170	Area 6
6/3/2024	D010637799	Area 6
6/3/2024	D010026249	Area 6
6/3/2024	D009678176	Area 6
6/3/2024	D010026250	Area 6
6/3/2024	D010211800	Area 6
6/3/2024	D010861596	Area 6
6/3/2024	D010991276	Area 6
6/3/2024	D010594591	Area 6
6/3/2024	D011069273	Area 6
6/3/2024	D010565488	Area 6
6/3/2024	D010295605	Area 6
6/3/2024	D008971398	Area 6
6/3/2024	D007972255	Area 6
6/3/2024	D010579208	Area 6
6/3/2024	D010977115	Area 6
6/3/2024	D011114971	Area 6
6/3/2024	D011122650	Area 6
6/3/2024	D011017214	Area 6
6/3/2024	D010517460	Area 6
6/3/2024	D010667009	Area 6
6/3/2024	D007058320	Area 6
6/3/2024	D010868000	Area 6
6/3/2024	D010621917	Area 6
6/3/2024	D010556604	Area 6
6/3/2024	D010534762	Area 6
6/3/2024	D010356465	Area 6
6/3/2024	D010908972	Area 6
6/3/2024	D009136699	Area 6
6/3/2024	D010962529	Area 6
6/3/2024	D010908971	Area 6
6/3/2024	D010908970	Area 6
6/3/2024	D010937662	Area 6
6/3/2024	D010594960	Area 6
6/3/2024	D010459036	Area 6
6/3/2024	D010492116	Area 6
6/3/2024	D010537724	Area 6
6/3/2024	D010332381	Area 6
6/3/2024	D010537731	Area 6
6/3/2024	D010537725	Area 6
6/3/2024	D010537744	Area 6
6/3/2024	D010537743	Area 6
6/3/2024	D010537746	Area 6

Scan Date	Batch Number	Location
6/3/2024	D006357483	Area 6
6/3/2024	D010453443	Area 6
6/3/2024	D010149420	Area 6
6/3/2024	D010402932	Area 6
6/3/2024	D010537730	Area 6
6/3/2024	D010537727	Area 6
6/3/2024	D010582096	Area 6
6/3/2024	D009119583	Area 6
6/3/2024	D010949191	Area 6
6/3/2024	D010570707	Area 6
6/3/2024	D010406402	Area 6
6/3/2024	D010937664	Area 6
6/3/2024	D010962569	Area 6
6/3/2024	D009136698	Area 6
6/3/2024	D010356463	Area 6
6/3/2024	D010584966	Area 6
6/3/2024	D010481467	Area 6
6/3/2024	D010416414	Area 6
6/3/2024	D010418364	Area 6
6/3/2024	D011017253	Area 6
6/3/2024	D011122651	Area 6
6/3/2024	D011017215	Area 6
6/3/2024	D010720730	Area 6
6/3/2024	D010578916	Area 6
6/3/2024	D010372580	Area 6
6/3/2024	D010700907	Area 6
6/3/2024	D010977114	Area 6
6/3/2024	D011114972	Area 6
6/3/2024	D010687877	Area 6
6/3/2024	D010086079	Area 6
6/3/2024	D010416204	Area 6
6/3/2024	D010416206	Area 6
6/3/2024	D010471552	Area 6
6/3/2024	D010416207	Area 6
6/3/2024	D010105969	Area 6
6/3/2024	D010472939	Area 6
6/3/2024	D011055326	Area 6
6/3/2024	D010706841	Area 6
6/3/2024	D010467493	Area 6
6/3/2024	D010579209	Area 6
6/3/2024	D010352816	Area 6
6/3/2024	D010903710	Area 6
6/3/2024	D008774031	Area 6
6/3/2024	D010320895	Area 6
6/3/2024	D010633305	Area 6
6/3/2024	D010275215	Area 6

Scan Date	Batch Number	Location
6/3/2024	D010567246	Area 6
6/3/2024	D010251615	Area 6
6/3/2024	D008467110	Area 6
6/3/2024	D010741304	Area 6
6/3/2024	D010251616	Area 6
6/3/2024	D008310999	Area 6
6/3/2024	D011003355	Area 6
6/3/2024	D010601448	Area 6
6/3/2024	D008183941	Area 6
6/3/2024	D009425354	Area 6
6/3/2024	D010908969	Area 6
6/3/2024	D010390134	Area 6
6/3/2024	D010026247	Area 6
6/3/2024	D011044368	Area 6
6/3/2024	D011076570	Area 6
6/3/2024	D011063373	Area 6
6/3/2024	D008425457	Area 6
6/3/2024	D010249191	Area 6
6/3/2024	D010499974	Area 6
6/3/2024	D010302685	Area 6
6/3/2024	D011142238	Area 6
6/3/2024	D010961925	Area 6
6/3/2024	D009149075	Area 6
6/3/2024	D011088285	Area 6
6/3/2024	D008658061	Area 6
6/3/2024	D010947230	Area 6
6/3/2024	D011093361	Area 6
6/3/2024	D010492121	Area 6
6/3/2024	D011111018	Area 6
6/3/2024	D011111017	Area 6
6/3/2024	D011010176	Area 6
6/3/2024	D010859940	Area 6
6/3/2024	D010901910	Area 6
6/3/2024	D011062595	Area 6
6/3/2024	D007272852	Area 6
6/3/2024	D010234181	Area 6
6/3/2024	D009347001	Area 6
6/3/2024	D008794039	Area 6
6/3/2024	D010930012	Area 6
6/3/2024	D010067324	Area 6
6/3/2024	D010504518	Area 6
6/3/2024	D011062689	Area 6
6/3/2024	D008702866	Area 6
6/3/2024	D010092098	Area 6
6/3/2024	D009306832	Area 6
6/3/2024	D011093440	Area 6

Scan Date	Batch Number	Location
6/3/2024	D011093439	Area 6
6/3/2024	D010957255	Area 6
6/3/2024	D009762464	Area 6
6/3/2024	D010537733	Area 6
6/3/2024	D011111020	Area 6
6/3/2024	D011111019	Area 6
6/3/2024	D008702875	Area 6
6/3/2024	D011142239	Area 6
6/3/2024	D008511749	Area 6
6/3/2024	D011038070	Area 6
6/3/2024	D007955941	Area 6
6/3/2024	D010583978	Area 6
6/3/2024	D010901911	Area 6
6/3/2024	D010790567	Area 6
6/3/2024	D008531770	Area 6
6/3/2024	D011067283	Area 6
6/3/2024	D009181354	Area 6
6/3/2024	D008757654	Area 6
6/3/2024	D009638494	Area 6
6/3/2024	D008757652	Area 6
6/3/2024	D010886605	Area 6
6/3/2024	D011044082	Area 6
6/3/2024	D011067282	Area 6
6/3/2024	D010824170	Area 6
6/3/2024	D008430878	Area 6
6/3/2024	D010901959	Area 6
6/3/2024	D010901951	Area 6
6/3/2024	D010824165	Area 6
6/3/2024	D010901860	Area 6
6/3/2024	D010633324	Area 6
6/3/2024	D010901919	Area 6
6/3/2024	D011172684	Area 7 (A-1)
6/3/2024	D011172683	Area 7 (A-1)
6/3/2024	D011172681	Area 7 (A-1)
6/3/2024	D011172680	Area 7 (A-1)
6/3/2024	D011172679	Area 7 (A-1)
6/3/2024	D011172678	Area 7 (A-1)
6/3/2024	D011172704	Area 7 (A-1)
6/3/2024	D011172706	Area 7 (A-1)
6/3/2024	D011172722	Area 7 (A-1)
6/3/2024	D011172694	Area 7 (A-1)
6/3/2024	D011172689	Area 7 (A-1)
6/3/2024	D011172692	Area 7 (A-1)
6/3/2024	D011172703	Area 7 (A-1)
6/3/2024	D011172690	Area 7 (A-1)
6/3/2024	D011172709	Area 7 (A-1)

Scan Date	Batch Number	Location
6/3/2024	D011172696	Area 7 (A-1)
6/3/2024	D011172687	Area 7 (A-1)
6/3/2024	D011172716	Area 7 (A-1)
6/3/2024	D011172710	Area 7 (A-1)
6/3/2024	D011172711	Area 7 (A-1)
6/3/2024	D011172671	Area 7 (A-1)
6/3/2024	D011172672	Area 7 (A-1)
6/3/2024	D011172673	Area 7 (A-1)
6/3/2024	D011172674	Area 7 (A-1)
6/3/2024	D011172675	Area 7 (A-1)
6/3/2024	D011172676	Area 7 (A-1)
6/3/2024	D011172677	Area 7 (A-1)
6/3/2024	D011172714	Area 7 (A-1)
6/3/2024	D011172719	Area 7 (A-1)
6/3/2024	D011172698	Area 7 (A-1)
6/3/2024	D011172697	Area 7 (A-1)
6/3/2024	D011172688	Area 7 (A-1)
6/3/2024	D011172691	Area 7 (A-1)
6/3/2024	D011172699	Area 7 (A-1)
6/3/2024	D011172693	Area 7 (A-1)
6/3/2024	D011172701	Area 7 (A-1)
6/3/2024	D011172702	Area 7 (A-1)
6/3/2024	D011172695	Area 7 (A-1)
6/3/2024	D011172721	Area 7 (A-1)
6/3/2024	D011172708	Area 7 (A-1)
6/3/2024	D011172718	Area 7 (A-1)
6/3/2024	D011172432	Area 7 (A-1)
6/3/2024	D011172433	Area 7 (A-1)
6/3/2024	D011172443	Area 7 (A-1)
6/3/2024	D011172442	Area 7 (A-1)
6/3/2024	D011172440	Area 7 (A-1)
6/3/2024	D011172434	Area 7 (A-1)
6/3/2024	D011172439	Area 7 (A-1)
6/3/2024	D011172435	Area 7 (A-1)
6/3/2024	D011172453	Area 7 (A-1)
6/3/2024	D011172445	Area 7 (A-1)
6/3/2024	D011172448	Area 7 (A-1)
6/3/2024	D011172452	Area 7 (A-1)
6/3/2024	D011172402	Area 7 (A-1)
6/3/2024	D011172436	Area 7 (A-1)
6/3/2024	D011172496	Area 7 (A-1)
6/3/2024	D011172495	Area 7 (A-1)
6/3/2024	D011172494	Area 7 (A-1)
6/3/2024	D011172474	Area 7 (A-1)
6/3/2024	D011172449	Area 7 (A-1)
6/3/2024	D011172405	Area 7 (A-1)

Scan Date	Batch Number	Location
6/3/2024	D011172429	Area 7 (A-1)
6/3/2024	D011172447	Area 7 (A-1)
6/3/2024	D011172430	Area 7 (A-1)
6/3/2024	D011172437	Area 7 (A-1)
6/3/2024	D011172398	Area 7 (A-1)
6/3/2024	D011172438	Area 7 (A-1)
6/3/2024	D011172450	Area 7 (A-1)
6/3/2024	D011172451	Area 7 (A-1)
6/3/2024	D011172475	Area 7 (A-1)
6/3/2024	D011172477	Area 7 (A-1)
6/3/2024	D011172466	Area 7 (A-1)
6/3/2024	D011172411	Area 7 (A-1)
6/3/2024	D011172421	Area 7 (A-1)
6/3/2024	D011172419	Area 7 (A-1)
6/3/2024	D011172414	Area 7 (A-1)
6/3/2024	D011172415	Area 7 (A-1)
6/3/2024	D011172408	Area 7 (A-1)
6/3/2024	D011172409	Area 7 (A-1)
6/3/2024	D011172425	Area 7 (A-1)
6/3/2024	D011172588	Area 7 (A-1)
6/3/2024	D011172589	Area 7 (A-1)
6/3/2024	D011172590	Area 7 (A-1)
6/3/2024	D011172591	Area 7 (A-1)
6/3/2024	D011172593	Area 7 (A-1)
6/3/2024	D011172594	Area 7 (A-1)
6/3/2024	D011172595	Area 7 (A-1)
6/3/2024	D011172597	Area 7 (A-1)
6/3/2024	D011172596	Area 7 (A-1)
6/3/2024	D011172598	Area 7 (A-1)
6/3/2024	D011172600	Area 7 (A-1)
6/3/2024	D011172601	Area 7 (A-1)
6/3/2024	D011172602	Area 7 (A-1)
6/3/2024	D011172603	Area 7 (A-1)
6/3/2024	D011172604	Area 7 (A-1)
6/3/2024	D011172607	Area 7 (A-1)
6/3/2024	D011172606	Area 7 (A-1)
6/3/2024	D011172608	Area 7 (A-1)
6/3/2024	D011172611	Area 7 (A-1)
6/3/2024	D011172610	Area 7 (A-1)
6/3/2024	D011172612	Area 7 (A-1)
6/3/2024	D011172613	Area 7 (A-1)
6/3/2024	D011172615	Area 7 (A-1)
6/3/2024	D011172614	Area 7 (A-1)
6/3/2024	D011172616	Area 7 (A-1)
6/3/2024	D011172617	Area 7 (A-1)
6/3/2024	D011172618	Area 7 (A-1)

Scan Date	Batch Number	Location
6/3/2024	D011172619	Area 7 (A-1)
6/3/2024	D011172621	Area 7 (A-1)
6/3/2024	D011172620	Area 7 (A-1)
6/3/2024	D011172623	Area 7 (A-1)
6/3/2024	D011172625	Area 7 (A-1)
6/3/2024	D011172622	Area 7 (A-1)
6/3/2024	D011172624	Area 7 (A-1)
6/3/2024	D011172626	Area 7 (A-1)
6/3/2024	D011172627	Area 7 (A-1)
6/3/2024	D011172628	Area 7 (A-1)
6/3/2024	D011172629	Area 7 (A-1)
6/3/2024	D011172546	Area 7 (A-1)
6/3/2024	D011172547	Area 7 (A-1)
6/3/2024	D011172548	Area 7 (A-1)
6/3/2024	D011172549	Area 7 (A-1)
6/3/2024	D011172550	Area 7 (A-1)
6/3/2024	D011172552	Area 7 (A-1)
6/3/2024	D011172551	Area 7 (A-1)
6/3/2024	D011172553	Area 7 (A-1)
6/3/2024	D011172555	Area 7 (A-1)
6/3/2024	D011172554	Area 7 (A-1)
6/3/2024	D011172556	Area 7 (A-1)
6/3/2024	D011172557	Area 7 (A-1)
6/3/2024	D011172559	Area 7 (A-1)
6/3/2024	D011172558	Area 7 (A-1)
6/3/2024	D011172561	Area 7 (A-1)
6/3/2024	D011172563	Area 7 (A-1)
6/3/2024	D011172562	Area 7 (A-1)
6/3/2024	D011172564	Area 7 (A-1)
6/3/2024	D011172565	Area 7 (A-1)
6/3/2024	D011172566	Area 7 (A-1)
6/3/2024	D011172568	Area 7 (A-1)
6/3/2024	D011172569	Area 7 (A-1)
6/3/2024	D011172571	Area 7 (A-1)
6/3/2024	D011172570	Area 7 (A-1)
6/3/2024	D011172572	Area 7 (A-1)
6/3/2024	D011172573	Area 7 (A-1)
6/3/2024	D011172575	Area 7 (A-1)
6/3/2024	D011172578	Area 7 (A-1)
6/3/2024	D011172579	Area 7 (A-1)
6/3/2024	D011172581	Area 7 (A-1)
6/3/2024	D011172582	Area 7 (A-1)
6/3/2024	D011172584	Area 7 (A-1)
6/3/2024	D011172585	Area 7 (A-1)
6/3/2024	D011172586	Area 7 (A-1)
6/3/2024	D011172587	Area 7 (A-1)

Scan Date	Batch Number	Location
6/3/2024	D011172667	Area 7 (A-1)
6/3/2024	D011172666	Area 7 (A-1)
6/3/2024	D011172652	Area 7 (A-1)
6/3/2024	D011172653	Area 7 (A-1)
6/3/2024	D011172655	Area 7 (A-1)
6/3/2024	D011172654	Area 7 (A-1)
6/3/2024	D011172656	Area 7 (A-1)
6/3/2024	D011172657	Area 7 (A-1)
6/3/2024	D011172659	Area 7 (A-1)
6/3/2024	D011172658	Area 7 (A-1)
6/3/2024	D011172660	Area 7 (A-1)
6/3/2024	D011172661	Area 7 (A-1)
6/3/2024	D011172663	Area 7 (A-1)
6/3/2024	D011172662	Area 7 (A-1)
6/3/2024	D011172664	Area 7 (A-1)
6/3/2024	D011172665	Area 7 (A-1)
6/3/2024	D011172635	Area 7 (A-1)
6/3/2024	D011172636	Area 7 (A-1)
6/3/2024	D011172638	Area 7 (A-1)
6/3/2024	D011172637	Area 7 (A-1)
6/3/2024	D011172639	Area 7 (A-1)
6/3/2024	D011172641	Area 7 (A-1)
6/3/2024	D011172642	Area 7 (A-1)
6/3/2024	D011172643	Area 7 (A-1)
6/3/2024	D011172644	Area 7 (A-1)
6/3/2024	D011172645	Area 7 (A-1)
6/3/2024	D011172646	Area 7 (A-1)
6/3/2024	D011172648	Area 7 (A-1)
6/3/2024	D011172647	Area 7 (A-1)
6/3/2024	D011172650	Area 7 (A-1)
6/3/2024	D011114015	Area 7 (A-4)
6/3/2024	D010953146	Area 7 (A-4)
6/3/2024	D011067204	Area 7 (A-4)
6/3/2024	D011067202	Area 7 (A-4)
6/3/2024	D011091686	Area 7 (A-4)
6/3/2024	D011087566	Area 7 (A-4)
6/3/2024	D010856777	Area 7 (A-4)
6/3/2024	D010856778	Area 7 (A-4)
6/3/2024	D011064260	Area 7 (A-4)
6/3/2024	D010960919	Area 7 (A-4)
6/3/2024	D011036635	Area 7 (A-4)
6/3/2024	D011087570	Area 7 (A-4)
6/3/2024	D011087569	Area 7 (A-4)
6/3/2024	D011010028	Area 7 (A-4)
6/3/2024	D011010036	Area 7 (A-4)
6/3/2024	D011010029	Area 7 (A-4)

Scan Date	Batch Number	Location
6/3/2024	D011074457	Area 7 (A-4)
6/3/2024	D011139351	Area 7 (A-4)
6/3/2024	D011137496	Area 7 (A-4)
6/3/2024	D011050052	Area 7 (A-4)
6/3/2024	D011111016	Area 7 (A-4)
6/3/2024	D011010030	Area 7 (A-4)
6/3/2024	D011010037	Area 7 (A-4)
6/3/2024	D011010032	Area 7 (A-4)
6/3/2024	D011010026	Area 7 (A-4)
6/3/2024	D011087568	Area 7 (A-4)
6/3/2024	D011087567	Area 7 (A-4)
6/3/2024	D011093063	Area 7 (A-4)
6/3/2024	D010856792	Area 7 (A-4)
6/3/2024	D010986994	Area 7 (A-4)
6/3/2024	D011027158	Area 7 (A-4)
6/3/2024	D010856779	Area 7 (A-4)
6/3/2024	D011087565	Area 7 (A-4)
6/3/2024	D010988617	Area 7 (A-4)
6/3/2024	D011067203	Area 7 (A-4)
6/3/2024	D011067200	Area 7 (A-4)
6/3/2024	D010928181	Area 7 (A-4)
6/3/2024	D011127138	Area 7 (A-4)
6/3/2024	D011124609	Area 7 (A-4)
6/3/2024	D011153159	Area 7 (A-4)
6/3/2024	D011153158	Area 7 (A-4)
6/3/2024	D011058406	Area 7 (A-4)
6/3/2024	D011011027	Area 7 (A-4)
6/3/2024	D011114494	Area 7 (A-4)
6/3/2024	D011010244	Area 7 (A-4)
6/3/2024	D011010243	Area 7 (A-4)
6/3/2024	D011093868	Area 7 (A-4)
6/3/2024	D011093869	Area 7 (A-4)
6/3/2024	D011093870	Area 7 (A-4)
6/3/2024	D011093872	Area 7 (A-4)
6/3/2024	D011093874	Area 7 (A-4)
6/3/2024	D011093875	Area 7 (A-4)
6/3/2024	D011093876	Area 7 (A-4)
6/3/2024	D011093877	Area 7 (A-4)
6/3/2024	D010856789	Area 7 (A-4)
6/3/2024	D010856788	Area 7 (A-4)
6/3/2024	D011171243	Area 7 (A-4)
6/3/2024	D010856805	Area 7 (A-4)
6/3/2024	D010856780	Area 7 (A-4)
6/3/2024	D011010240	Area 7 (A-4)
6/3/2024	D011010241	Area 7 (A-4)
6/3/2024	D011122170	Area 7 (A-4)

Scan Date	Batch Number	Location
6/3/2024	D011133112	Area 7 (A-4)
6/3/2024	D011131889	Area 7 (A-4)
6/3/2024	D011171246	Area 7 (A-4)
6/3/2024	D011171241	Area 7 (A-4)
6/3/2024	D011171240	Area 7 (A-4)
6/3/2024	D011136041	Area 7 (A-4)
6/3/2024	D011136043	Area 7 (A-4)
6/3/2024	D011043409	Area 7 (A-4)
6/3/2024	D010769337	Area 7 (A-4)
6/3/2024	D011127185	Area 7 (A-4)
6/3/2024	D011132186	Area 7 (A-4)
6/3/2024	D011132185	Area 7 (A-4)
6/3/2024	D011145908	Area 7 (A-4)
6/3/2024	D011149951	Area 7 (A-4)
6/3/2024	D011152497	Area 7 (A-4)
6/3/2024	D011068906	Area 7 (A-4)
6/3/2024	D011046495	Area 7 (A-4)
6/3/2024	D011132181	Area 7 (A-4)
6/3/2024	D011132184	Area 7 (A-4)
6/3/2024	D011117637	Area 7 (A-4)
6/3/2024	D011098315	Area 7 (A-4)
6/3/2024	D011010025	Area 7 (A-4)
6/3/2024	D011052258	Area 7 (A-4)
6/3/2024	D010982129	Area 7 (A-4)
6/3/2024	D011124649	Area 7 (A-4)
6/3/2024	D011050389	Area 7 (A-4)
6/3/2024	D010982125	Area 7 (A-4)
6/3/2024	D011050390	Area 7 (A-4)
6/3/2024	D011122239	Area 7 (A-4)
6/3/2024	D011044081	Area 7 (A-4)
6/3/2024	D011122604	Area 7 (A-4)
6/3/2024	D011123080	Area 7 (A-4)
6/3/2024	D010991279	Area 7 (A-4)
6/3/2024	D010856802	Area 7 (A-4)
6/3/2024	D011121400	Area 7 (A-4)
6/3/2024	D010957165	Area 7 (A-4)
6/3/2024	D010998654	Area 7 (A-4)
6/3/2024	D011050391	Area 7 (A-4)
6/3/2024	D011050479	Area 7 (A-4)
6/3/2024	D010981945	Area 7 (A-4)
6/3/2024	D010957164	Area 7 (A-4)
6/3/2024	D011123085	Area 7 (A-4)
6/3/2024	D010982132	Area 7 (A-4)
6/3/2024	D011080325	Area 7 (A-4)
6/3/2024	D011052660	Area 7 (A-4)
6/3/2024	D011088263	Area 7 (A-4)

Scan Date	Batch Number	Location
6/3/2024	D011052662	Area 7 (A-4)
6/3/2024	D011088262	Area 7 (A-4)
6/3/2024	D010947822	Area 7 (A-4)
6/3/2024	D011164148	Area 7 (A-4)
6/3/2024	D011132183	Area 7 (A-4)
6/3/2024	D011132182	Area 7 (A-4)
6/3/2024	D011046494	Area 7 (A-4)
6/3/2024	D011046496	Area 7 (A-4)
6/3/2024	D011064029	Area 7 (A-4)
6/3/2024	D011090363	Area 7 (A-4)
6/3/2024	D011127187	Area 7 (A-4)
6/3/2024	D011155303	Area 7 (A-4)
6/3/2024	D011133360	Area 7 (A-4)
6/3/2024	D011155302	Area 7 (A-4)
6/3/2024	D010360684	Area 7 (A-4)
6/3/2024	D011135751	Area 7 (A-4)
6/3/2024	D011136042	Area 7 (A-4)
6/3/2024	D011171239	Area 7 (A-4)
6/3/2024	D011171238	Area 7 (A-4)
6/3/2024	D011139358	Area 7 (A-4)
6/3/2024	D011171242	Area 7 (A-4)
6/3/2024	D011171245	Area 7 (A-4)
6/3/2024	D011153146	Area 7 (A-4)
6/3/2024	D011152825	Area 7 (A-6)
6/3/2024	D011152981	Area 7 (A-6)
6/3/2024	D011152796	Area 7 (A-6)
6/3/2024	D011152961	Area 7 (A-6)
6/3/2024	D011152959	Area 7 (A-6)
6/3/2024	D011152852	Area 7 (A-6)
6/3/2024	D011152819	Area 7 (A-6)
6/3/2024	D011152865	Area 7 (A-6)
6/3/2024	D011152866	Area 7 (A-6)
6/3/2024	D011152886	Area 7 (A-6)
6/3/2024	D011152958	Area 7 (A-6)
6/3/2024	D011152795	Area 7 (A-6)
6/3/2024	D011152980	Area 7 (A-6)
6/3/2024	D011152798	Area 7 (A-6)
6/3/2024	D011152910	Area 7 (A-6)
6/3/2024	D011152891	Area 7 (A-6)
6/3/2024	D011152847	Area 7 (A-6)
6/3/2024	D011152889	Area 7 (A-6)
6/3/2024	D011152805	Area 7 (A-6)
6/3/2024	D011152887	Area 7 (A-6)
6/3/2024	D011152888	Area 7 (A-6)
6/3/2024	D011152812	Area 7 (A-6)
6/3/2024	D011152809	Area 7 (A-6)

Scan Date	Batch Number	Location
6/3/2024	D011152808	Area 7 (A-6)
6/3/2024	D011152806	Area 7 (A-6)
6/3/2024	D011152966	Area 7 (A-6)
6/3/2024	D011152962	Area 7 (A-6)
6/3/2024	D011153002	Area 7 (A-6)
6/3/2024	D011152982	Area 7 (A-6)
6/3/2024	D011153005	Area 7 (A-6)
6/3/2024	D011153004	Area 7 (A-6)
6/3/2024	D011153229	Area 7 (A-6)
6/3/2024	D011153217	Area 7 (A-6)
6/3/2024	D011153215	Area 7 (A-6)
6/3/2024	D011153216	Area 7 (A-6)
6/3/2024	D011153210	Area 7 (A-6)
6/3/2024	D011152799	Area 7 (A-6)
6/3/2024	D011153206	Area 7 (A-6)
6/3/2024	D011153041	Area 7 (A-6)
6/3/2024	D011153039	Area 7 (A-6)
6/3/2024	D011153035	Area 7 (A-6)
6/3/2024	D011153007	Area 7 (A-6)
6/3/2024	D011153129	Area 7 (A-6)
6/3/2024	D011153133	Area 7 (A-6)
6/3/2024	D011153130	Area 7 (A-6)
6/3/2024	D011153119	Area 7 (A-6)
6/3/2024	D011153118	Area 7 (A-6)
6/3/2024	D011153120	Area 7 (A-6)
6/3/2024	D011153226	Area 7 (A-6)
6/3/2024	D011153224	Area 7 (A-6)
6/3/2024	D011153227	Area 7 (A-6)
6/3/2024	D011153228	Area 7 (A-6)
6/3/2024	D011153223	Area 7 (A-6)
6/3/2024	D011153045	Area 7 (A-6)
6/3/2024	D011153222	Area 7 (A-6)
6/3/2024	D011153220	Area 7 (A-6)
6/3/2024	D011153221	Area 7 (A-6)
6/3/2024	D011153036	Area 7 (A-6)
6/3/2024	D011153034	Area 7 (A-6)
6/3/2024	D011153013	Area 7 (A-6)
6/3/2024	D011153042	Area 7 (A-6)
6/3/2024	D011153012	Area 7 (A-6)
6/3/2024	D011153006	Area 7 (A-6)
6/3/2024	D011153010	Area 7 (A-6)
6/3/2024	D011153008	Area 7 (A-6)
6/3/2024	D011153011	Area 7 (A-6)
6/3/2024	D011153047	Area 7 (A-6)
6/3/2024	D011153050	Area 7 (A-6)
6/3/2024	D011153043	Area 7 (A-6)

Scan Date	Batch Number	Location
6/3/2024	D011153044	Area 7 (A-6)
6/3/2024	D011153218	Area 7 (A-6)
6/3/2024	D011153219	Area 7 (A-6)
6/3/2024	D011153049	Area 7 (A-6)
6/3/2024	D011153048	Area 7 (A-6)
6/3/2024	D011153127	Area 7 (A-6)
6/3/2024	D011153125	Area 7 (A-6)
6/3/2024	D011153126	Area 7 (A-6)
6/3/2024	D011153124	Area 7 (A-6)
6/3/2024	D011153134	Area 7 (A-6)
6/3/2024	D011153135	Area 7 (A-6)
6/3/2024	D011153212	Area 7 (A-6)
6/3/2024	D011153214	Area 7 (A-6)
6/3/2024	D011153040	Area 7 (A-6)
6/3/2024	D011153038	Area 7 (A-6)
6/3/2024	D011172734	Area 7 (A-6)
6/3/2024	D011172743	Area 7 (A-6)
6/3/2024	D011172740	Area 7 (A-6)
6/3/2024	D011172746	Area 7 (A-6)
6/3/2024	D011172727	Area 7 (A-6)
6/3/2024	D011172729	Area 7 (A-6)
6/3/2024	D011172753	Area 7 (A-6)
6/3/2024	D011172731	Area 7 (A-6)
6/3/2024	D011172754	Area 7 (A-6)
6/3/2024	D011172748	Area 7 (A-6)
6/3/2024	D011172749	Area 7 (A-6)
6/3/2024	D011172739	Area 7 (A-6)
6/3/2024	D011172745	Area 7 (A-6)
6/3/2024	D011172737	Area 7 (A-6)
6/3/2024	D011172738	Area 7 (A-6)
6/3/2024	D011172732	Area 7 (A-6)
6/3/2024	D011172747	Area 7 (A-6)
6/3/2024	D011172744	Area 7 (A-6)
6/3/2024	D011172728	Area 7 (A-6)
6/3/2024	D011172752	Area 7 (A-6)
6/3/2024	D011172741	Area 7 (A-6)
6/3/2024	D011172742	Area 7 (A-6)
6/3/2024	D011172755	Area 7 (A-6)
6/3/2024	D011172751	Area 7 (A-6)
6/3/2024	D011172736	Area 7 (A-6)
6/3/2024	D011172735	Area 7 (A-6)
6/3/2024	D011171915	Area 7 (A-6)
6/3/2024	D011171916	Area 7 (A-6)
6/3/2024	D011171913	Area 7 (A-6)
6/3/2024	D011171914	Area 7 (A-6)
6/3/2024	D011171911	Area 7 (A-6)

Scan Date	Batch Number	Location
6/3/2024	D011171912	Area 7 (A-6)
6/3/2024	D011171909	Area 7 (A-6)
6/3/2024	D011171910	Area 7 (A-6)
6/3/2024	D011171908	Area 7 (A-6)
6/3/2024	D011171907	Area 7 (A-6)
6/3/2024	D011171905	Area 7 (A-6)
6/3/2024	D011171903	Area 7 (A-6)
6/3/2024	D011171904	Area 7 (A-6)
6/3/2024	D011171901	Area 7 (A-6)
6/3/2024	D011171902	Area 7 (A-6)
6/3/2024	D011171900	Area 7 (A-6)
6/3/2024	D011171739	Area 7 (A-6)
6/3/2024	D011171740	Area 7 (A-6)
6/3/2024	D011171741	Area 7 (A-6)
6/3/2024	D011171743	Area 7 (A-6)
6/3/2024	D011171744	Area 7 (A-6)
6/3/2024	D011171745	Area 7 (A-6)
6/3/2024	D011171746	Area 7 (A-6)
6/3/2024	D011171747	Area 7 (A-6)
6/3/2024	D011171750	Area 7 (A-6)
6/3/2024	D011171749	Area 7 (A-6)
6/3/2024	D011171751	Area 7 (A-6)
6/3/2024	D011171752	Area 7 (A-6)
6/3/2024	D011091348	Area 7 (A-6)
6/3/2024	D011091311	Area 7 (A-6)
6/3/2024	D011091341	Area 7 (A-6)
6/3/2024	D011091332	Area 7 (A-6)
6/3/2024	D011091306	Area 7 (A-6)
6/3/2024	D011091305	Area 7 (A-6)
6/3/2024	D011091333	Area 7 (A-6)
6/3/2024	D011091310	Area 7 (A-6)
6/3/2024	D011091354	Area 7 (A-6)
6/3/2024	D011091361	Area 7 (A-6)
6/3/2024	D011091356	Area 7 (A-6)
6/3/2024	D011171601	Area 7 North Apron
6/3/2024	D011171519	Area 7 North Apron
6/3/2024	D011110304	Area 7 North Apron
6/3/2024	D011167152	Area 7 North Apron
6/3/2024	D011158993	Area 7 North Apron
6/3/2024	D011167153	Area 7 North Apron
6/3/2024	D011048525	Area 7 North Apron
6/3/2024	D011043411	Area 7 North Apron
6/3/2024	D011167167	Area 7 North Apron
6/3/2024	D011172428	Area 7 North Apron
6/3/2024	D011150889	Area 7 North Apron
6/3/2024	D011172456	Area 7 North Apron

Scan Date	Batch Number	Location
6/3/2024	D011055009	Area 7 North Apron
6/3/2024	D011172503	Area 7 North Apron
6/3/2024	D011153628	Area 7 North Apron
6/3/2024	D011044215	Area 7 North Apron
6/3/2024	D011110686	Area 7 North Apron
6/3/2024	D011110720	Area 7 North Apron
6/3/2024	D011110681	Area 7 North Apron
6/3/2024	D011167162	Area 7 North Apron
6/3/2024	D011167163	Area 7 North Apron
6/3/2024	D011167134	Area 7 North Apron
6/3/2024	D011167154	Area 7 North Apron
6/3/2024	D011167170	Area 7 North Apron
6/3/2024	D011171511	Area 7 North Apron
6/3/2024	D011172113	Area 7 North Apron
6/3/2024	D011140859	Area 7 North Apron
6/3/2024	D011164910	Area 7 North Apron
6/3/2024	D011164960	Area 7 North Apron
6/3/2024	D011165455	Area 7 North Apron
6/3/2024	D011165058	Area 7 North Apron
6/3/2024	D011165456	Area 7 North Apron
6/3/2024	D011054817	Area 7 North Apron
6/3/2024	D011165093	Area 7 North Apron
6/3/2024	D011110321	Area 7 North Apron
6/3/2024	D011158132	Area 7 North Apron
6/3/2024	D011158131	Area 7 North Apron
6/3/2024	D011158129	Area 7 North Apron
6/3/2024	D011158130	Area 7 North Apron
6/3/2024	D011158128	Area 7 North Apron
6/3/2024	D011158127	Area 7 North Apron
6/3/2024	D011158125	Area 7 North Apron
6/3/2024	D011158126	Area 7 North Apron
6/3/2024	D011158121	Area 7 North Apron
6/3/2024	D011158122	Area 7 North Apron
6/3/2024	D011158124	Area 7 North Apron
6/3/2024	D011151189	Area 7 North Apron
6/3/2024	D011151186	Area 7 North Apron
6/3/2024	D011151187	Area 7 North Apron
6/3/2024	D011054815	Area 7 North Apron
6/3/2024	D011165090	Area 7 North Apron
6/3/2024	D011165009	Area 7 North Apron
6/3/2024	D011054816	Area 7 North Apron
6/3/2024	D011165057	Area 7 North Apron
6/3/2024	D011165457	Area 7 North Apron
6/3/2024	D011165309	Area 7 North Apron
6/3/2024	D011165111	Area 7 North Apron
6/3/2024	D011164959	Area 7 North Apron

Scan Date	Batch Number	Location
6/3/2024	D011165001	Area 7 North Apron
6/3/2024	D011164909	Area 7 North Apron
6/3/2024	D011164958	Area 7 North Apron
6/3/2024	D011172122	Area 7 North Apron
6/3/2024	D011171509	Area 7 North Apron
6/3/2024	D011172123	Area 7 North Apron
6/3/2024	D011171517	Area 7 North Apron
6/3/2024	D011171512	Area 7 North Apron
6/3/2024	D011171508	Area 7 North Apron
6/3/2024	D011114802	Area 7 North Apron
6/3/2024	D011114797	Area 7 North Apron
6/3/2024	D011096020	Area 7 North Apron
6/3/2024	D011096056	Area 7 North Apron
6/3/2024	D011096053	Area 7 North Apron
6/3/2024	D011096054	Area 7 North Apron
6/3/2024	D011096058	Area 7 North Apron
6/3/2024	D011096011	Area 7 North Apron
6/3/2024	D011096010	Area 7 North Apron
6/3/2024	D011096024	Area 7 North Apron
6/3/2024	D011162415	Area 7 North Apron
6/3/2024	D011114300	Area 7 North Apron
6/3/2024	D011096008	Area 7 North Apron
6/3/2024	D011162411	Area 7 North Apron
6/3/2024	D011151287	Area 7 North Apron
6/3/2024	D011151293	Area 7 North Apron
6/3/2024	D011151292	Area 7 North Apron
6/3/2024	D011151275	Area 7 North Apron
6/3/2024	D011151295	Area 7 North Apron
6/3/2024	D011151290	Area 7 North Apron
6/3/2024	D011151289	Area 7 North Apron
6/3/2024	D011151294	Area 7 North Apron
6/3/2024	D011151790	Area 7 North Apron
6/3/2024	D011151757	Area 7 North Apron
6/3/2024	D011158962	Area 7 North Apron
6/3/2024	D011158912	Area 7 North Apron
6/3/2024	D011163238	Area 7 North Apron
6/3/2024	D011163239	Area 7 North Apron
6/3/2024	D011158964	Area 7 North Apron
6/3/2024	D011157629	Area 7 North Apron
6/3/2024	D011049828	Area 7 North Apron
6/3/2024	D011157624	Area 7 North Apron
6/3/2024	D011127207	Area 7 North Apron
6/3/2024	D011031626	Area 7 North Apron
6/3/2024	D011135750	Area 7 North Apron
6/3/2024	D011127215	Area 7 North Apron
6/3/2024	D011049818	Area 7 North Apron

Scan Date	Batch Number	Location
6/3/2024	D011162444	Area 7 North Apron
6/3/2024	D011162445	Area 7 North Apron
6/3/2024	D011158888	Area 7 North Apron
6/3/2024	D011163291	Area 7 North Apron
6/3/2024	D011158889	Area 7 North Apron
6/3/2024	D011151756	Area 7 North Apron
6/3/2024	D011158890	Area 7 North Apron
6/3/2024	D011151755	Area 7 North Apron
6/3/2024	D011151793	Area 7 North Apron
6/3/2024	D011151288	Area 7 North Apron
6/3/2024	D011151291	Area 7 North Apron
6/3/2024	D011151282	Area 7 North Apron
6/3/2024	D011151285	Area 7 North Apron
6/3/2024	D011151274	Area 7 North Apron
6/3/2024	D011151284	Area 7 North Apron
6/3/2024	D011151286	Area 7 North Apron
6/3/2024	D011162424	Area 7 North Apron
6/3/2024	D011096019	Area 7 North Apron
6/3/2024	D011162423	Area 7 North Apron
6/3/2024	D011096025	Area 7 North Apron
6/3/2024	D011096009	Area 7 North Apron
6/3/2024	D011096059	Area 7 North Apron
6/3/2024	D011096052	Area 7 North Apron
6/3/2024	D011096057	Area 7 North Apron
6/3/2024	D011096021	Area 7 North Apron
6/3/2024	D011114799	Area 7 North Apron
6/3/2024	D011171507	Area 7 North Apron
6/3/2024	D011171515	Area 7 North Apron
6/3/2024	D011096062	Area 7 North Apron
6/3/2024	D011096016	Area 7 North Apron
6/3/2024	D011096061	Area 7 North Apron
6/3/2024	D011159403	Area 7 North Apron
6/3/2024	D011159404	Area 7 North Apron
6/3/2024	D011159406	Area 7 North Apron
6/3/2024	D011159405	Area 7 North Apron
6/3/2024	D011159401	Area 7 North Apron
6/3/2024	D011159402	Area 7 North Apron
6/3/2024	D011159400	Area 7 North Apron
6/3/2024	D011159399	Area 7 North Apron
6/3/2024	D011159397	Area 7 North Apron
6/3/2024	D011159398	Area 7 North Apron
6/3/2024	D011159396	Area 7 North Apron
6/3/2024	D011159393	Area 7 North Apron
6/3/2024	D011159394	Area 7 North Apron
6/3/2024	D011159389	Area 7 North Apron
6/3/2024	D011159390	Area 7 North Apron

Scan Date	Batch Number	Location
6/3/2024	D011159388	Area 7 North Apron
6/3/2024	D011159387	Area 7 North Apron
6/3/2024	D011159385	Area 7 North Apron
6/3/2024	D011159383	Area 7 North Apron
6/3/2024	D011159384	Area 7 North Apron
6/3/2024	D011159386	Area 7 North Apron
6/3/2024	D011159372	Area 7 North Apron
6/3/2024	D011159371	Area 7 North Apron
6/3/2024	D011159373	Area 7 North Apron
6/3/2024	D011159374	Area 7 North Apron
6/3/2024	D011159378	Area 7 North Apron
6/3/2024	D011159377	Area 7 North Apron
6/3/2024	D011159376	Area 7 North Apron
6/3/2024	D011159382	Area 7 North Apron
6/3/2024	D011159358	Area 7 North Apron
6/3/2024	D011159357	Area 7 North Apron
6/3/2024	D011159355	Area 7 North Apron
6/3/2024	D011048556	Area 7 North Apron
6/3/2024	D011048558	Area 7 North Apron
6/3/2024	D011049809	Area 7 North Apron
6/3/2024	D011151819	Area 7 North Apron
6/3/2024	D011154002	Area 7 North Apron
6/3/2024	D011151821	Area 7 North Apron
6/3/2024	D011154003	Area 7 North Apron
6/3/2024	D011151762	Area 7 North Apron
6/3/2024	D011151747	Area 7 North Apron
6/3/2024	D011151763	Area 7 North Apron
6/3/2024	D011049812	Area 7 North Apron
6/3/2024	D011049814	Area 7 North Apron
6/3/2024	D011049810	Area 7 North Apron
6/3/2024	D011044217	Area 7 North Apron
6/3/2024	D011043426	Area 7 North Apron
6/3/2024	D011044219	Area 7 North Apron
6/3/2024	D011043410	Area 7 North Apron
6/3/2024	D011043432	Area 7 North Apron
6/3/2024	D011043430	Area 7 North Apron
6/3/2024	D011043408	Area 7 North Apron
6/3/2024	D011043412	Area 7 North Apron
6/3/2024	D011157619	Area 7 North Apron
6/3/2024	D011157618	Area 7 North Apron
6/3/2024	D011157623	Area 7 North Apron
6/3/2024	D011162406	Area 7 North Apron
6/3/2024	D011162407	Area 7 North Apron
6/3/2024	D011151765	Area 7 North Apron
6/3/2024	D011140863	Area 7 North Apron
6/3/2024	D011114798	Area 7 North Apron

Scan Date	Batch Number	Location
6/3/2024	D011164961	Area 7 North Apron
6/3/2024	D011172114	Area 7 North Apron
6/3/2024	D011172115	Area 7 North Apron
6/3/2024	D011172117	Area 7 North Apron
6/3/2024	D011172116	Area 7 North Apron
6/3/2024	D011172121	Area 7 North Apron
6/3/2024	D011172119	Area 7 North Apron
6/3/2024	D011172120	Area 7 North Apron
6/3/2024	D011164906	Area 7 North Apron
6/3/2024	D011172118	Area 7 North Apron
6/3/2024	D011140867	Area 7 North Apron
6/3/2024	D011139346	Area 7 North Apron
6/3/2024	D011164957	Area 7 North Apron
6/3/2024	D011110317	Area 7 North Apron
6/3/2024	D011151766	Area 7 North Apron
6/3/2024	D011114794	Area 7 North Apron
6/3/2024	D011162408	Area 7 North Apron
6/3/2024	D011157626	Area 7 North Apron
6/3/2024	D011157620	Area 7 North Apron
6/3/2024	D011044214	Area 7 North Apron
6/3/2024	D011049827	Area 7 North Apron
6/3/2024	D011157631	Area 7 North Apron
6/3/2024	D011157630	Area 7 North Apron
6/3/2024	D011043431	Area 7 North Apron
6/3/2024	D011043433	Area 7 North Apron
6/3/2024	D011043427	Area 7 North Apron
6/3/2024	D011044216	Area 7 North Apron
6/3/2024	D011044218	Area 7 North Apron
6/3/2024	D011043429	Area 7 North Apron
6/3/2024	D011049815	Area 7 North Apron
6/3/2024	D011049817	Area 7 North Apron
6/3/2024	D011049811	Area 7 North Apron
6/3/2024	D011049813	Area 7 North Apron
6/3/2024	D011151751	Area 7 North Apron
6/3/2024	D011151759	Area 7 North Apron
6/3/2024	D011151789	Area 7 North Apron
6/3/2024	D011151750	Area 7 North Apron
6/3/2024	D011151820	Area 7 North Apron
6/3/2024	D011153990	Area 7 North Apron
6/3/2024	D011151818	Area 7 North Apron
6/3/2024	D011153991	Area 7 North Apron
6/3/2024	D011153987	Area 7 North Apron
6/3/2024	D011048553	Area 7 North Apron
6/3/2024	D011048555	Area 7 North Apron
6/3/2024	D011165696	Area 7 North Apron
6/3/2024	D011165697	Area 7 North Apron

Scan Date	Batch Number	Location
6/3/2024	D011165695	Area 7 North Apron
6/3/2024	D011165692	Area 7 North Apron
6/3/2024	D011165693	Area 7 North Apron
6/3/2024	D011165699	Area 7 North Apron
6/3/2024	D011165686	Area 7 North Apron
6/3/2024	D011165618	Area 7 North Apron
6/3/2024	D011165685	Area 7 North Apron
6/3/2024	D011165617	Area 7 North Apron
6/3/2024	D011164924	Area 7 North Apron
6/3/2024	D011164923	Area 7 North Apron
6/3/2024	D011164928	Area 7 North Apron
6/3/2024	D011164926	Area 7 North Apron
6/3/2024	D011153587	Area 7 North Apron
6/3/2024	D011165700	Area 7 North Apron
6/3/2024	D011157804	Area 7 North Apron
6/3/2024	D011157799	Area 7 North Apron
6/3/2024	D011165268	Area 7 North Apron
6/3/2024	D011164925	Area 7 North Apron
6/3/2024	B011140687	Area 7 North Apron
6/3/2024	D011167481	Area 7 North Apron
6/3/2024	D011167482	Area 7 North Apron
6/3/2024	D011167480	Area 7 North Apron
6/3/2024	D011140858	Area 7 North Apron
6/3/2024	D011054804	Area 7 North Apron
6/3/2024	D011140882	Area 7 North Apron
6/3/2024	D011054805	Area 7 North Apron
6/3/2024	D011172108	Area 7 North Apron
6/3/2024	D011172109	Area 7 North Apron
6/3/2024	D011171595	Area 7 North Apron
6/3/2024	D011171594	Area 7 North Apron
6/3/2024	D011172110	Area 7 North Apron
6/3/2024	D011172111	Area 7 North Apron
6/3/2024	D011140881	Area 7 North Apron
6/3/2024	D011054803	Area 7 North Apron
6/3/2024	D011150891	Area 7 North Apron
6/3/2024	D011157803	Area 7 North Apron
6/3/2024	D011164914	Area 7 North Apron
6/3/2024	D011165689	Area 7 North Apron
6/3/2024	D011165705	Area 7 North Apron
6/3/2024	D011157805	Area 7 North Apron
6/3/2024	D011164917	Area 7 North Apron
6/3/2024	D011153589	Area 7 North Apron
6/3/2024	D011153588	Area 7 North Apron
6/3/2024	D011164919	Area 7 North Apron
6/3/2024	D011164916	Area 7 North Apron
6/3/2024	D011164921	Area 7 North Apron

Scan Date	Batch Number	Location
6/3/2024	D011165000	Area 7 North Apron
6/3/2024	D011165688	Area 7 North Apron
6/3/2024	D011165687	Area 7 North Apron
6/3/2024	D011165620	Area 7 North Apron
6/3/2024	D011165619	Area 7 North Apron
6/3/2024	D011165712	Area 7 North Apron
6/3/2024	D011165702	Area 7 North Apron
6/3/2024	D011165713	Area 7 North Apron
6/3/2024	D011165706	Area 7 North Apron
6/3/2024	D011165709	Area 7 North Apron
6/3/2024	D011165707	Area 7 North Apron
6/3/2024	D011165055	Area 7 North Apron
6/3/2024	D011165056	Area 7 North Apron
6/3/2024	D011165049	Area 7 North Apron
6/3/2024	D011165051	Area 7 North Apron
6/3/2024	D011165052	Area 7 North Apron
6/3/2024	D011165050	Area 7 North Apron
6/3/2024	D011109393	Area 7 North Apron
6/3/2024	D011165110	Area 7 North Apron
6/3/2024	D011165113	Area 7 North Apron
6/3/2024	D011110315	Area 7 North Apron
6/3/2024	D011114298	Area 7 North Apron
6/3/2024	D011110311	Area 7 North Apron
6/3/2024	D011114299	Area 7 North Apron
6/3/2024	D011114302	Area 7 North Apron
6/3/2024	D011164922	Area 7 North Apron
6/3/2024	D011165690	Area 7 North Apron
6/3/2024	D011171237	Area 7 North Apron
6/3/2024	D011167127	Area 7 North Apron
6/3/2024	D011167129	Area 7 North Apron
6/3/2024	D011167130	Area 7 North Apron
6/3/2024	D011167128	Area 7 North Apron
6/3/2024	D011139345	Area 7 North Apron
6/3/2024	D011165469	Area 7 North Apron
6/3/2024	D011165473	Area 7 North Apron
6/3/2024	D011165451	Area 7 North Apron
6/3/2024	D011165470	Area 7 North Apron
6/3/2024	D011165261	Area 7 North Apron
6/3/2024	D011165448	Area 7 North Apron
6/3/2024	D011165449	Area 7 North Apron
6/3/2024	D011165271	Area 7 North Apron
6/3/2024	D011165454	Area 7 North Apron
6/3/2024	D011165270	Area 7 North Apron
6/3/2024	D011165269	Area 7 North Apron
6/3/2024	D011165450	Area 7 North Apron
6/3/2024	D011165472	Area 7 North Apron

Scan Date	Batch Number	Location
6/3/2024	D011165453	Area 7 North Apron
6/3/2024	D011139344	Area 7 North Apron
6/3/2024	D011150894	Area 7 North Apron
6/3/2024	D011164907	Area 7 North Apron
6/3/2024	D011167125	Area 7 North Apron
6/3/2024	D011167132	Area 7 North Apron
6/3/2024	D011167135	Area 7 North Apron
6/3/2024	D011167126	Area 7 North Apron
6/3/2024	D011164962	Area 7 North Apron
6/3/2024	D011165710	Area 7 North Apron
6/3/2024	D011165711	Area 7 North Apron
6/3/2024	D011110312	Area 7 North Apron
6/3/2024	D011114396	Area 7 North Apron
6/3/2024	D011114394	Area 7 North Apron
6/3/2024	D011165112	Area 7 North Apron
6/3/2024	D011110316	Area 7 North Apron
6/3/2024	D011109388	Area 7 North Apron
6/3/2024	D011165109	Area 7 North Apron
6/3/2024	D011165044	Area 7 North Apron
6/3/2024	D011165080	Area 7 North Apron
6/3/2024	D011165046	Area 7 North Apron
6/3/2024	D011165045	Area 7 North Apron
6/3/2024	D011165042	Area 7 North Apron
6/3/2024	D011165040	Area 7 North Apron
6/3/2024	D011165043	Area 7 North Apron
6/3/2024	D011122850	Area 7 North Apron
6/3/2024	D011122848	Area 7 North Apron
6/3/2024	D011122842	Area 7 North Apron
6/3/2024	D011122844	Area 7 North Apron
6/3/2024	D011122843	Area 7 North Apron
6/3/2024	D011122845	Area 7 North Apron
6/3/2024	D011086796	Area 7 North Apron
6/3/2024	D011086797	Area 7 North Apron
6/3/2024	D011146862	Area 7 North Apron
6/3/2024	D011146867	Area 7 North Apron
6/3/2024	D011061409	Area 7 North Apron
6/3/2024	D011061403	Area 7 North Apron
6/3/2024	D011061412	Area 7 North Apron
6/3/2024	D011061421	Area 7 North Apron
6/3/2024	D011061415	Area 7 North Apron
6/3/2024	D011061425	Area 7 North Apron
6/3/2024	D011061418	Area 7 North Apron
6/3/2024	D011061423	Area 7 North Apron
6/3/2024	D011061433	Area 7 North Apron
6/3/2024	D011061434	Area 7 North Apron
6/3/2024	D011164913	Area 7 North Apron

Scan Date	Batch Number	Location
6/3/2024	D011164971	Area 7 North Apron
6/3/2024	D011150143	Area 7 North Apron
6/3/2024	D011150893	Area 7 North Apron
6/3/2024	D011153627	Area 7 North Apron
6/3/2024	D011150901	Area 7 North Apron
6/3/2024	D011164970	Area 7 North Apron
6/3/2024	D011150899	Area 7 North Apron
6/3/2024	D011150900	Area 7 North Apron
6/3/2024	D011164967	Area 7 North Apron
6/3/2024	D011150887	Area 7 North Apron
6/3/2024	D011164968	Area 7 North Apron
6/3/2024	D011164965	Area 7 North Apron
6/3/2024	D011150888	Area 7 North Apron
6/3/2024	D011150898	Area 7 North Apron
6/3/2024	D011164966	Area 7 North Apron
6/3/2024	D011061435	Area 7 North Apron
6/3/2024	D011150903	Area 7 North Apron
6/3/2024	D011061427	Area 7 North Apron
6/3/2024	D011061422	Area 7 North Apron
6/3/2024	D011061419	Area 7 North Apron
6/3/2024	D011061424	Area 7 North Apron
6/3/2024	D011061414	Area 7 North Apron
6/3/2024	D011061420	Area 7 North Apron
6/3/2024	D011061410	Area 7 North Apron
6/3/2024	D011061417	Area 7 North Apron
6/3/2024	D011061413	Area 7 North Apron
6/3/2024	D011061407	Area 7 North Apron
6/3/2024	D011061402	Area 7 North Apron
6/3/2024	D011146845	Area 7 North Apron
6/3/2024	D011146859	Area 7 North Apron
6/3/2024	D011146860	Area 7 North Apron
6/3/2024	D011146881	Area 7 North Apron
6/3/2024	D011122817	Area 7 North Apron
6/3/2024	D011086806	Area 7 North Apron
6/3/2024	D011086807	Area 7 North Apron
6/3/2024	D011122818	Area 7 North Apron
6/3/2024	D011086822	Area 7 North Apron
6/3/2024	D011086820	Area 7 North Apron
6/3/2024	D011086821	Area 7 North Apron
6/3/2024	D011086789	Area 7 North Apron
6/3/2024	D011086788	Area 7 North Apron
6/3/2024	D011086791	Area 7 North Apron
6/3/2024	D011086794	Area 7 North Apron
6/3/2024	D011086816	Area 7 North Apron
6/3/2024	D011086817	Area 7 North Apron
6/3/2024	D011086795	Area 7 North Apron

Scan Date	Batch Number	Location
6/3/2024	D011122810	Area 7 North Apron
6/3/2024	D011122846	Area 7 North Apron
6/3/2024	D011122811	Area 7 North Apron
6/3/2024	D011140264	Area 7 North Apron
6/3/2024	D011140278	Area 7 North Apron
6/3/2024	D011141252	Area 7 North Apron
6/3/2024	D011140272	Area 7 North Apron
6/3/2024	D011141253	Area 7 North Apron
6/3/2024	D011061393	Area 7 North Apron
6/3/2024	D011061398	Area 7 North Apron
6/3/2024	D011061401	Area 7 North Apron
6/3/2024	D011061405	Area 7 North Apron
6/3/2024	D011155331	Area 7 North Apron
6/3/2024	D011086805	Area 7 North Apron
6/3/2024	D011086811	Area 7 North Apron
6/3/2024	D011086804	Area 7 North Apron
6/3/2024	D011086810	Area 7 North Apron
6/3/2024	D011086786	Area 7 North Apron
6/3/2024	D011086803	Area 7 North Apron
6/3/2024	D011086785	Area 7 North Apron
6/3/2024	D011086825	Area 7 North Apron
6/3/2024	D011086827	Area 7 North Apron
6/3/2024	D011086826	Area 7 North Apron
6/3/2024	D011086824	Area 7 North Apron
6/3/2024	D011086815	Area 7 North Apron
6/3/2024	D011086813	Area 7 North Apron
6/3/2024	D011086812	Area 7 North Apron
6/3/2024	D011086831	Area 7 North Apron
6/3/2024	D011086809	Area 7 North Apron
6/3/2024	D011086808	Area 7 North Apron
6/3/2024	D011086830	Area 7 North Apron
6/3/2024	D011122812	Area 7 North Apron
6/3/2024	D011122825	Area 7 North Apron
6/3/2024	D011122821	Area 7 North Apron
6/3/2024	D011122824	Area 7 North Apron
6/3/2024	D011140265	Area 7 North Apron
6/3/2024	D011140271	Area 7 North Apron
6/3/2024	D011141251	Area 7 North Apron
6/3/2024	D011141250	Area 7 North Apron
6/3/2024	D011061392	Area 7 North Apron
6/3/2024	D011061396	Area 7 North Apron
6/3/2024	D011061399	Area 7 North Apron
6/3/2024	D011061400	Area 7 North Apron
6/3/2024	D011061404	Area 7 North Apron
6/3/2024	D011113406	Area 7 North Apron
6/3/2024	D011120229	Area 7 North Apron

Scan Date	Batch Number	Location
6/3/2024	D011113405	Area 7 North Apron
6/3/2024	D011120005	Area 7 North Apron
6/3/2024	D011120004	Area 7 North Apron
6/3/2024	D011119989	Area 7 North Apron
6/3/2024	D011120007	Area 7 North Apron
6/3/2024	D011120006	Area 7 North Apron
6/3/2024	D011165650	Area 7 North Apron
6/3/2024	D011165646	Area 7 North Apron
6/3/2024	D011165649	Area 7 North Apron
6/3/2024	D011165623	Area 7 North Apron
6/3/2024	D011165624	Area 7 North Apron
6/3/2024	D011165677	Area 7 North Apron
6/3/2024	D011165645	Area 7 North Apron
6/3/2024	D011165676	Area 7 North Apron
6/3/2024	D011120009	Area 7 North Apron
6/3/2024	D011119988	Area 7 North Apron
6/3/2024	D011119987	Area 7 North Apron
6/3/2024	D011120008	Area 7 North Apron
6/3/2024	D011119993	Area 7 North Apron
6/3/2024	D011163285	Area 7 North Apron
6/3/2024	D011119992	Area 7 North Apron
6/3/2024	D011113412	Area 7 North Apron
6/3/2024	D011113410	Area 7 North Apron
6/3/2024	D011113413	Area 7 North Apron
6/3/2024	D011113411	Area 7 North Apron
6/3/2024	D011163287	Area 7 North Apron
6/3/2024	D011113425	Area 7 North Apron
6/3/2024	D011113424	Area 7 North Apron
6/3/2024	D011113464	Area 7 North Apron
6/3/2024	D011113463	Area 7 North Apron
6/3/2024	D011163280	Area 7 North Apron
6/3/2024	D011163281	Area 7 North Apron
6/3/2024	D011163266	Area 7 North Apron
6/3/2024	D011163290	Area 7 North Apron
6/3/2024	D011163267	Area 7 North Apron
6/3/2024	D011113435	Area 7 North Apron
6/3/2024	D011163288	Area 7 North Apron
6/3/2024	D011113458	Area 7 North Apron
6/3/2024	D011113449	Area 7 North Apron
6/3/2024	D011120012	Area 7 North Apron
6/3/2024	D011120000	Area 7 North Apron
6/3/2024	D011120013	Area 7 North Apron
6/3/2024	D011120001	Area 7 North Apron
6/3/2024	D011113434	Area 7 North Apron
6/3/2024	D011113465	Area 7 North Apron
6/3/2024	D011113441	Area 7 North Apron

Scan Date	Batch Number	Location
6/3/2024	D011113466	Area 7 North Apron
6/3/2024	D011113427	Area 7 North Apron
6/3/2024	D011113428	Area 7 North Apron
6/3/2024	D011113421	Area 7 North Apron
6/3/2024	D011113452	Area 7 North Apron
6/3/2024	D011113454	Area 7 North Apron
6/3/2024	D011116255	Area 7 North Apron
6/3/2024	D011116264	Area 7 North Apron
6/3/2024	D011116274	Area 7 North Apron
6/3/2024	D011116265	Area 7 North Apron
6/3/2024	D011116275	Area 7 North Apron
6/3/2024	D011116284	Area 7 North Apron
6/3/2024	D011113422	Area 7 North Apron
6/3/2024	D011113414	Area 7 North Apron
6/3/2024	D011113415	Area 7 North Apron
6/3/2024	D011113423	Area 7 North Apron
6/3/2024	D011113445	Area 7 North Apron
6/3/2024	D011113462	Area 7 North Apron
6/3/2024	D011113446	Area 7 North Apron
6/3/2024	D011113460	Area 7 North Apron
6/3/2024	D011113437	Area 7 North Apron
6/3/2024	D011113461	Area 7 North Apron
6/3/2024	D011113459	Area 7 North Apron
6/3/2024	D011113436	Area 7 North Apron
6/3/2024	D011119985	Area 7 North Apron
6/3/2024	D011119996	Area 7 North Apron
6/3/2024	D011119986	Area 7 North Apron
6/3/2024	D011119997	Area 7 North Apron
6/3/2024	D011171500	Area 7 North Apron
6/3/2024	D011171494	Area 7 North Apron
6/3/2024	D011171501	Area 7 North Apron
6/3/2024	D011119983	Area 7 North Apron
6/3/2024	D011119981	Area 7 North Apron
6/3/2024	D011119984	Area 7 North Apron
6/3/2024	D011119982	Area 7 North Apron
6/3/2024	D011153147	Area 7 North Apron
6/3/2024	D011153148	Area 7 North Apron
6/3/2024	D011109974	Area 7 North Apron
6/3/2024	D011109975	Area 7 North Apron
6/3/2024	D011109977	Area 7 North Apron
6/3/2024	D011109976	Area 7 North Apron
6/3/2024	D011064071	Area 7 North Apron
6/3/2024	D011064076	Area 7 North Apron
6/3/2024	D011064074	Area 7 North Apron
6/3/2024	D011064069	Area 7 North Apron
6/3/2024	D011147960	Area 7 North Apron

Scan Date	Batch Number	Location
6/3/2024	D011064075	Area 7 North Apron
6/3/2024	D011064073	Area 7 North Apron
6/3/2024	D011147958	Area 7 North Apron
6/3/2024	D011033492	Area 7 North Apron
6/3/2024	D011033493	Area 7 North Apron
6/3/2024	D011047749	Area 7 North Apron
6/3/2024	D011033490	Area 7 North Apron
6/3/2024	D011047750	Area 7 North Apron
6/3/2024	D011047754	Area 7 North Apron
6/3/2024	D011047755	Area 7 North Apron
6/3/2024	D011033610	Area 7 North Apron
6/3/2024	D011033491	Area 7 North Apron
6/3/2024	D011033627	Area 7 North Apron
6/3/2024	D011145652	Area 7 North Apron
6/3/2024	D011064060	Area 7 North Apron
6/3/2024	D011064058	Area 7 North Apron
6/3/2024	D011064061	Area 7 North Apron
6/3/2024	D011064065	Area 7 North Apron
6/3/2024	D011064062	Area 7 North Apron
6/3/2024	D011064059	Area 7 North Apron
6/3/2024	D011109958	Area 7 North Apron
6/3/2024	D011109961	Area 7 North Apron
6/3/2024	D011109960	Area 7 North Apron
6/3/2024	D011153162	Area 7 North Apron
6/3/2024	D011153168	Area 7 North Apron
6/3/2024	D011156589	Area 7 North Apron
6/3/2024	D011120010	Area 7 North Apron
6/3/2024	D011120016	Area 7 North Apron
6/3/2024	D011120017	Area 7 North Apron
6/3/2024	D011120011	Area 7 North Apron
6/3/2024	D011171502	Area 7 North Apron
6/3/2024	D011171503	Area 7 North Apron
6/3/2024	D011064057	Area 7 North Apron
6/3/2024	D011064064	Area 7 North Apron
6/3/2024	D011064063	Area 7 North Apron
6/3/2024	D011064055	Area 7 North Apron
6/3/2024	D011064053	Area 7 North Apron
6/3/2024	D011064056	Area 7 North Apron
6/3/2024	D011064054	Area 7 North Apron
6/3/2024	D011064052	Area 7 North Apron
6/3/2024	D011148818	Area 7 North Apron
6/3/2024	D011148816	Area 7 North Apron
6/3/2024	D011148817	Area 7 North Apron
6/3/2024	D011036576	Area 7 North Apron
6/3/2024	D011068884	Area 7 North Apron
6/3/2024	D011156608	Area 7 North Apron

Scan Date	Batch Number	Location
6/3/2024	D011156602	Area 7 North Apron
6/3/2024	D011153165	Area 7 North Apron
6/3/2024	D011162446	Area 7 North Apron
6/3/2024	D011151007	Area 7 North Apron
6/3/2024	D011047638	Area 7 North Apron
6/3/2024	D011151009	Area 7 North Apron
6/3/2024	D011151008	Area 7 North Apron
6/3/2024	D011156581	Area 7 North Apron
6/3/2024	D011152707	Area 7 North Apron
6/3/2024	D011153152	Area 7 North Apron
6/3/2024	D011156582	Area 7 North Apron
6/3/2024	D011119146	Area 7 North Apron
6/3/2024	D011068872	Area 7 North Apron
6/3/2024	D011148841	Area 7 North Apron
6/3/2024	D011148838	Area 7 North Apron
6/3/2024	D011148837	Area 7 North Apron
6/3/2024	D011148839	Area 7 North Apron
6/3/2024	D011064082	Area 7 North Apron
6/3/2024	D011064078	Area 7 North Apron
6/3/2024	D011064081	Area 7 North Apron
6/3/2024	D011064077	Area 7 North Apron
6/3/2024	D011064072	Area 7 North Apron
6/3/2024	D011064080	Area 7 North Apron
6/3/2024	D011064070	Area 7 North Apron
6/3/2024	D011064079	Area 7 North Apron
6/3/2024	D011087078	Area 7 North Apron
6/3/2024	D011087077	Area 7 North Apron
6/3/2024	D011087076	Area 7 North Apron
6/3/2024	D011079132	Area 7 North Apron
6/3/2024	D011068509	Area 7 North Apron
6/3/2024	D011079169	Area 7 North Apron
6/3/2024	D011079128	Area 7 North Apron
6/3/2024	D011079135	Area 7 North Apron
6/3/2024	D011079130	Area 7 North Apron
6/3/2024	D011079129	Area 7 North Apron
6/3/2024	D011087075	Area 7 North Apron
6/3/2024	D011069212	Area 7 North Apron
6/3/2024	D011085183	Area 7 North Apron
6/3/2024	D011079133	Area 7 North Apron
6/3/2024	D011087074	Area 7 North Apron
6/3/2024	D011079168	Area 7 North Apron
6/3/2024	D011075478	Area 7 North Apron
6/3/2024	D011079123	Area 7 North Apron
6/3/2024	D011075480	Area 7 North Apron
6/3/2024	D011075476	Area 7 North Apron
6/3/2024	D011153592	Area 7 North Apron

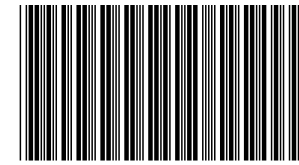
Scan Date	Batch Number	Location
6/3/2024	D011140854	Area 7 North Apron
6/3/2024	D011145639	Area 7 North Apron
6/3/2024	D011172441	Area 7 North Apron
6/3/2024	D010308262	Area 7 North Apron
6/3/2024	D010962068	Area 7 North Apron
6/3/2024	D010565504	Area 7 North Apron
6/3/2024	D011123083	Area 7 North Apron
6/3/2024	D011061817	Area 7 North Apron
6/3/2024	D010660402	Area 7 North Apron
6/3/2024	D010964999	Area 7 North Apron
6/3/2024	D010962070	Area 7 North Apron
6/3/2024	D010962069	Area 7 North Apron
6/3/2024	D010956296	Area 7 North Apron
6/3/2024	D011171540	Area 7 North Apron
6/3/2024	D010656519	Area 7 North Apron
6/3/2024	D010972936	Area 7 North Apron
6/3/2024	D011150892	Area 7 North Apron
6/3/2024	D011170691	Area 7 North Apron
6/3/2024	D011158992	Area 7 North Apron
6/3/2024	D011140869	Area 7 North Apron
6/3/2024	D011114660	Area 7 North Apron
6/3/2024	D011140875	Area 7 North Apron
6/3/2024	D011165086	Area 7 North Apron
6/3/2024	D011165082	Area 7 North Apron
6/3/2024	D011122542	Area 7 North Apron
6/3/2024	D011165085	Area 7 North Apron
6/3/2024	D009823708	Area 7 North Apron
6/3/2024	D010342109	Area 7 North Apron
6/3/2024	D010923114	Area 7 North Apron
6/3/2024	D010637307	Area 7 North Apron
6/3/2024	D010364691	Area 7 North Apron
6/3/2024	D010637306	Area 7 North Apron
6/3/2024	D010013583	Area 7 North Apron
6/3/2024	D010919421	Area 7 North Apron
6/3/2024	D010919420	Area 7 North Apron
6/3/2024	D009795640	Area 7 North Apron
6/3/2024	D011138923	Area 7 North Apron
6/3/2024	D011158165	Area 7 North Apron
6/3/2024	D011165081	Area 7 North Apron
6/3/2024	D011165083	Area 7 North Apron
6/3/2024	D011140857	Area 7 North Apron
6/3/2024	D011140865	Area 7 North Apron
6/3/2024	D011114661	Area 7 North Apron
6/3/2024	D011114662	Area 7 North Apron
6/3/2024	D011151775	Area 7 North Apron
6/3/2024	D011151774	Area 7 North Apron

Scan Date	Batch Number	Location
6/3/2024	D011170688	Area 7 North Apron
6/3/2024	D011150890	Area 7 North Apron
6/3/2024	D011150896	Area 7 North Apron
6/3/2024	D011054988	Area 7 North Apron
6/3/2024	D011162650	Area 7 North Apron
6/3/2024	D011055005	Area 7 North Apron
6/3/2024	D011055004	Area 7 North Apron
6/3/2024	D011054998	Area 7 North Apron
6/3/2024	D011054992	Area 7 North Apron
6/3/2024	D011054999	Area 7 North Apron
6/3/2024	D011054984	Area 7 North Apron
6/3/2024	D011172399	Area 7 North Apron
6/3/2024	D011096030	Area 7 North Apron
6/3/2024	D011096032	Area 7 North Apron
6/3/2024	D011054927	Area 7 North Apron
6/3/2024	D011054973	Area 7 North Apron
6/3/2024	D011055011	Area 7 North Apron
6/3/2024	D011054953	Area 7 North Apron
6/3/2024	D011054932	Area 7 North Apron
6/3/2024	D011054959	Area 7 North Apron
6/3/2024	D011096050	Area 7 North Apron
6/3/2024	D011055000	Area 7 North Apron
6/3/2024	D011054937	Area 7 North Apron
6/3/2024	D011054951	Area 7 North Apron
6/3/2024	D011054963	Area 7 North Apron
6/3/2024	D011054989	Area 7 North Apron
6/3/2024	D011054938	Area 7 North Apron
6/3/2024	D011054929	Area 7 North Apron
6/3/2024	D011054968	Area 7 North Apron
6/3/2024	D011054942	Area 7 North Apron
6/3/2024	D011054933	Area 7 North Apron
6/3/2024	D011054971	Area 7 North Apron
6/3/2024	D011151786	Area 7 North Apron
6/3/2024	D011151784	Area 7 North Apron
6/3/2024	D011167148	Area 7 North Apron
6/3/2024	D011167145	Area 7 North Apron
6/3/2024	D011167149	Area 7 North Apron
6/3/2024	D011054985	Area 7 North Apron
6/3/2024	D011054925	Area 7 North Apron
6/3/2024	D011054993	Area 7 North Apron
6/3/2024	D011054975	Area 7 North Apron
6/3/2024	D011055006	Area 7 North Apron
6/3/2024	D011054928	Area 7 North Apron
6/3/2024	D011054996	Area 7 North Apron
6/3/2024	D011055001	Area 7 North Apron
6/3/2024	D011054948	Area 7 North Apron

Scan Date	Batch Number	Location
6/3/2024	D011054966	Area 7 North Apron
6/3/2024	D011054960	Area 7 North Apron
6/3/2024	D011054931	Area 7 North Apron
6/3/2024	D011054935	Area 7 North Apron
6/3/2024	D011054930	Area 7 North Apron
6/3/2024	D011054961	Area 7 North Apron
6/3/2024	D011054954	Area 7 North Apron
6/3/2024	D011054934	Area 7 North Apron
6/3/2024	D011155758	Area 7 North Apron
6/3/2024	D011054978	Area 7 North Apron
6/3/2024	D011054995	Area 7 North Apron
6/3/2024	D011054991	Area 7 North Apron
6/3/2024	D011054974	Area 7 North Apron
6/3/2024	D011054956	Area 7 North Apron
6/3/2024	D011096028	Area 7 North Apron
6/3/2024	D011096031	Area 7 North Apron
6/3/2024	D011096029	Area 7 North Apron
6/3/2024	D011134636	Area 7 North Apron
6/3/2024	D011146767	Area 7 North Apron
6/3/2024	D011146775	Area 7 North Apron
6/3/2024	D011146783	Area 7 North Apron
6/3/2024	D011146782	Area 7 North Apron
6/3/2024	D011143789	Area 7 North Apron
6/3/2024	D011143808	Area 7 North Apron
6/3/2024	D011145622	Area 7 North Apron
6/3/2024	D011143809	Area 7 North Apron
6/3/2024	D011143813	Area 7 North Apron
6/3/2024	D011143796	Area 7 North Apron
6/3/2024	D011145635	Area 7 North Apron
6/3/2024	D011131766	Area 7 North Apron
6/3/2024	D011127473	Area 7 North Apron
6/3/2024	D011137289	Area 7 North Apron
6/3/2024	D011138925	Area 7 North Apron
6/3/2024	D011127471	Area 7 North Apron
6/3/2024	D011127472	Area 7 North Apron
6/3/2024	D011137290	Area 7 North Apron
6/3/2024	D011138937	Area 7 North Apron
6/3/2024	D011127208	Area 7 North Apron
6/3/2024	D011127216	Area 7 North Apron
6/3/2024	D011143790	Area 7 North Apron
6/3/2024	D011145624	Area 7 North Apron
6/3/2024	D011143806	Area 7 North Apron
6/3/2024	D011143812	Area 7 North Apron
6/3/2024	D011131415	Area 7 North Apron
6/3/2024	D011131416	Area 7 North Apron
6/3/2024	D011145634	Area 7 North Apron

Scan Date	Batch Number	Location
6/3/2024	D011143791	Area 7 North Apron
6/3/2024	D011143788	Area 7 North Apron
6/3/2024	D011145627	Area 7 North Apron
6/3/2024	D011145632	Area 7 North Apron
6/3/2024	D011134635	Area 7 North Apron
6/3/2024	D011164979	Area 7 North Apron
6/3/2024	D011155333	Area 7 North Apron
6/3/2024	D011151782	Area 7 North Apron
6/3/2024	D011167160	Area 7 North Apron
6/3/2024	D011054226	Area 7 North Apron
6/3/2024	D011131653	Area 7 North Apron
6/3/2024	D011114762	Area 7 North Apron
6/3/2024	D010693652	Area 7 North Apron
6/3/2024	D011122589	Area 7 North Apron
6/3/2024	D010919704	Area 7 North Apron
6/3/2024	D011049671	Area 7 North Apron
6/3/2024	D011009598	Area 7 North Apron
6/3/2024	D011122549	Area 7 North Apron
6/3/2024	D011122977	Area 7 North Apron
6/3/2024	D011122587	Area 7 North Apron
6/3/2024	D011049695	Area 7 North Apron
6/3/2024	D011049737	Area 7 North Apron
6/3/2024	D011054154	Area 7 North Apron
6/3/2024	D011049678	Area 7 North Apron
6/3/2024	D011119687	Area 7 North Apron
6/3/2024	D011119638	Area 7 North Apron
6/3/2024	D011049922	Area 7 North Apron
6/3/2024	D011119637	Area 7 North Apron
6/3/2024	D011049921	Area 7 North Apron
6/3/2024	D011119686	Area 7 North Apron
6/3/2024	D011049913	Area 7 North Apron
6/3/2024	D011049924	Area 7 North Apron
6/3/2024	D011134859	Area 7 North Apron
6/3/2024	D011133621	Area 7 North Apron
6/3/2024	D011136989	Area 7 North Apron
6/3/2024	D011017502	Area 7 North Apron
6/3/2024	D011137003	Area 7 North Apron
6/3/2024	D011136987	Area 7 North Apron
6/3/2024	D011017498	Area 7 North Apron
6/3/2024	D011145626	Area 7 North Apron
6/3/2024	D011145621	Area 7 North Apron
6/3/2024	D011137296	Area 7 North Apron
6/3/2024	D011126075	Area 7 North Apron
6/3/2024	D011130978	Area 7 North Apron
6/3/2024	D011147916	Area 7 North Apron
6/3/2024	D011147909	Area 7 North Apron

Scan Date	Batch Number	Location
6/3/2024	D011147911	Area 7 North Apron
6/3/2024	D011147888	Area 7 North Apron
6/3/2024	D011147887	Area 7 North Apron
6/3/2024	D011147910	Area 7 North Apron
6/3/2024	D011147912	Area 7 North Apron
6/3/2024	D011147889	Area 7 North Apron
6/3/2024	D011136983	Area 7 North Apron
6/3/2024	D011017648	Area 7 North Apron
6/3/2024	D011017500	Area 7 North Apron
6/3/2024	D011017619	Area 7 North Apron
6/3/2024	D011127169	Area 7 North Apron
6/3/2024	D011017501	Area 7 North Apron
6/3/2024	D011017649	Area 7 North Apron
6/3/2024	D011136978	Area 7 North Apron
6/3/2024	D011114500	Area 7 North Apron
6/3/2024	D011134835	Area 7 North Apron
6/3/2024	D007058325	Area 7 North Apron
6/3/2024	D011049926	Area 7 North Apron
6/3/2024	D011119639	Area 7 North Apron
6/3/2024	D011119692	Area 7 North Apron
6/3/2024	D011119690	Area 7 North Apron
6/3/2024	D011119642	Area 7 North Apron
6/3/2024	D011119689	Area 7 North Apron
6/3/2024	D011122131	Area 7 North Apron
6/3/2024	D011119688	Area 7 North Apron
6/3/2024	D011049720	Area 7 North Apron
6/3/2024	D011049680	Area 7 North Apron
6/3/2024	D011049681	Area 7 North Apron
6/3/2024	D010693671	Area 7 North Apron
6/3/2024	D011122547	Area 7 North Apron
6/3/2024	D011165047	Area 7 North Apron
6/3/2024	D010698191	Area 7 North Apron



Customer(s): New Hampshire Technical Institute/NHConcord Schedule Date / Time: 05/06/2024
 Nashua Regional Planning Commission/NHNashua Arrival Date / Time: 05/13/2024
 Nashua Regional Planning Commission/NHNashua Trailer / Tanker: PTL-50
 Haartz Corporation/MAActon
 Haartz Corporation/MAActon
 US Waste Industries/SCWalterboro
 Impact Nano LLC/MAOrange
 Cambridge Isotope Laboratories/MATewksbury
 New Hampshire Technical Institute/NHConcord
 Impact Nano LLC/MAOrange
 Casella Resource Solutions/VTRutland
 Cambridge Isotope Laboratories/MATewksbury
 Waste Technology Services, Inc./NYLewiston
 Waste Technology Services, Inc./NYLewiston

Sales Doc.4008838

Item	Manifest #	Pg/Ln	Waste Stream	Gro up	Generator	PLN	# of cont	Type	Proc CD	Weight	Sample	Fac. Rec. date	Note
60	025590110JJK	1/1	1000439678	1	ASPEN AEROGELS INC		7	DM	LF		S011174887	05/30/2024	

Sales Doc.4011085

Item	Manifest #	Pg/Ln	Waste Stream	Gro up	Generator	PLN	# of cont	Type	Proc CD	Weight	Sample	Fac. Rec. date	Note
60	025183088JJK	1/1	1000393210	2	Haartz Corporation		2	DM	LF		S011174888	05/30/2024	

70	025183088JJK	1/2	1000393325	3	Haartz Corporation		4	DM	LF		S011174889	05/30/2024	
80	025183088JJK	1/3	1000224793	4	Haartz Corporation		1	DM	LF		S011174890	05/30/2024	

Sales Doc.4011090

Item	Manifest #	Pg/Ln	Waste Stream	Group	Generator	PLN	# of cont	Type	Proc CD	Weight	Sample	Fac. Rec. date	Note
60	025590109JJK	1/1	1000393210	2	Haartz Corporation		4	DM	LF		S011174888	05/30/2024	
70	025590109JJK	1/2	1000393325	3	Haartz Corporation		4	DM	LF		S011174889	05/30/2024	
80	025590109JJK	1/3	1000224793	4	Haartz Corporation		2	DM	LF		S011174890	05/30/2024	

Sales Doc.4019409

Item	Manifest #	Pg/Ln	Waste Stream	Group	Generator	PLN	# of cont	Type	Proc CD	Weight	Sample	Fac. Rec. date	Note
30	025590116JJK	1/1	1000484240	5	Casella Waste Systems, Inc.		4	DM	LF		S011174891	05/30/2024	

Sales Doc.4020380

Item	Manifest #	Pg/Ln	Waste Stream	Group	Generator	PLN	# of cont	Type	Proc CD	Weight	Sample	Fac. Rec. date	Note
200	025590201JJK	1/1	ZE	0	NHTI Concord's Community College		1	DF	ZE			05/30/2024	
210	025590201JJK	1/2	ZIFL	0	NHTI Concord's Community College		1	DF	ZIFL	Y		05/30/2024	
220	025590201JJK	1/3	ZIA	0	NHTI Concord's Community College		2	DF	ZIA	Y		05/30/2024	
230	025590201JJK	1/4	ZF	0	NHTI Concord's Community College		1	DF	ZF			05/30/2024	

240	025590201JJK	2/5	ZA	0	NHTI Concord's Community College		1	DF	ZA			05/30/2024	
250	025590201JJK	2/6	ZX1	0	NHTI Concord's Community College		1	DF	ZX1	Y		05/30/2024	
290	025590201JJK	2/7	ZITH	0	NHTI Concord's Community College		1	DF	ZITH	Y		05/30/2024	
270	025590201JJK	2/8	ZC	0	NHTI Concord's Community College		1	DF	ZC			05/30/2024	
280	025590201JJK	2/9	ZX1	0	NHTI Concord's Community College		2	DF	ZX1	Y		05/30/2024	

Sales Doc.4021056

Item	Manifest #	Pg/Ln	Waste Stream	Gro up	Generator	PLN	# of cont	Type	Proc CD	Weight	Sample	Fac. Rec. date	Note
150	025590206JJK	1/1	ZF	0	Impact Nano LLC, Devens		1	DF	ZF			05/30/2024	
160	025590206JJK	1/2	ZF	0	Impact Nano LLC, Devens		1	DF	ZF			05/30/2024	
170	025590206JJK	1/3	ZS	0	Impact Nano LLC, Devens		1	DF	ZS			05/30/2024	
180	025590206JJK	1/4	ZP	0	Impact Nano LLC, Devens		1	DF	ZP	Y		05/30/2024	
190	025590206JJK	2/5	ZIA	0	Impact Nano LLC, Devens		1	DF	ZIA	Y		05/30/2024	

Yard Notes: ***DO NOT PROCESS ANY OFF SPEC DRMS UNTIL CUSTOMER SERVICE IS NOTIFIED***

Sales Doc.4021059

Item	Manifest #	Pg/Ln	Waste Stream	Gro up	Generator	PLN	# of cont	Type	Proc CD	Weight	Sample	Fac. Rec. date	Note
70	025590117JJK	1/1	1000486304	6	Impact Nano LLC, Devens		2	DM	LF		S011174892	05/30/2024	

Sales Doc.4021154

Item	Manifest #	Pg/Ln	Waste Stream	Group	Generator	PLN	# of cont	Type	Proc CD	Weight	Sample	Fac. Rec. date	Note
10	025590118JJK	1/1	9504-D	7	Cambridge Isotope Labs		1	DF	VI		S011174893	05/30/2024	
20	025590118JJK	1/2	9504-H	0	Cambridge Isotope Labs		1	DF	LP1	Y		05/30/2024	
30	025590118JJK	1/3	9504-C	0	Cambridge Isotope Labs		1	DF	BNLPS	Y		05/30/2024	

Sales Doc.4021159

Item	Manifest #	Pg/Ln	Waste Stream	Group	Generator	PLN	# of cont	Type	Proc CD	Weight	Sample	Fac. Rec. date	Note
50	4021159	1/1	1000444085	8	Cambridge Isotope Labs		3	DF	LS		S011174894	05/30/2024	

Sales Doc.4021172

Item	Manifest #	Pg/Ln	Waste Stream	Group	Generator	PLN	# of cont	Type	Proc CD	Weight	Sample	Fac. Rec. date	Note
20	025590122JJK	1/1	221447-HAZ	0	Milford Public Works (HHW)		1	DF	ZV2	Y		05/30/2024	
30	025590122JJK	1/2	221448-HAZ	0	Milford Public Works (HHW)		1	DF	ZV3	Y		05/30/2024	
40	025590122JJK	1/3	129786-HAZ	0	Milford Public Works (HHW)		5	CF	ZV1	Y		05/30/2024	
50	025590122JJK	1/4	139663-HHAZ	0	Milford Public Works (HHW)		1	DM	ZV5	Y		05/30/2024	
60	025590122JJK	2/5	139661-HAZ	0	Milford Public Works (HHW)		1	CF	AF1	Y		05/30/2024	
80	025590122JJK	2/7	123333-HAZ	9	Milford Public Works (HHW)		10	DM	LF	Y	S011174895	05/30/2024	

Sales Doc.4021175

Item	Manifest #	Pg/Ln	Waste Stream	Group	Generator	PLN	# of cont	Type	Proc CD	Weight	Sample	Fac. Rec. date	Note
30	025590207JJK	1/1	ZX3	0	Milford Public Works (HHW)		1	DF	ZX3			05/30/2024	
40	025590207JJK	1/2	CZHH	0	Milford Public Works (HHW)		15	CY	CZHH			05/30/2024	
50	025590207JJK	1/3	ZX1	0	Milford Public Works (HHW)		1	DF	ZX1	Y		05/30/2024	
60	025590207JJK	1/4	CZHH	0	Milford Public Works (HHW)		3	CY	CZHH			05/30/2024	

Sales Doc.4022691

Item	Manifest #	Pg/Ln	Waste Stream	Group	Generator	PLN	# of cont	Type	Proc CD	Weight	Sample	Fac. Rec. date	Note
150	107076-EC	1/1	1000175039	10	Fujifilm Dimatix Inc		2	DF	LE1		S011174896	05/30/2024	Take 2 Samples
160	107076-EC	1/2	1000175039	10	Fujifilm Dimatix Inc		10	DF	LE1		S011174896	05/30/2024	

Sales Doc.4022711

Item	Manifest #	Pg/Ln	Waste Stream	Group	Generator	PLN	# of cont	Type	Proc CD	Weight	Sample	Fac. Rec. date	Note
40	022858587JJK	1/3	P101613013FG MS	11	FUJIFILM DIMATIX, INC.		5	DM	LF		S011174897	05/30/2024	
180	022858587JJK	1/4	P101613013FG MS	11	FUJIFILM DIMATIX, INC.		1	DM	LF		S011174897	05/30/2024	
60	022858587JJK	2/5	P101513012D2 LPT1	0	FUJIFILM DIMATIX, INC.		1	DF	LPWW T	Y		05/30/2024	
80	022858587JJK	2/7	1000188498	12	FUJIFILM DIMATIX, INC.		3	DM	LF		S011174898	05/30/2024	
110	022858587JJK	2/10	P101613016HS	13	FUJIFILM DIMATIX, INC.		1	DF	LF		S011174899	05/30/2024	

120	022858587JJK	2/11	1000447923	14	FUJIFILM DIMATIX, INC.		2	DM	LF		S011174900	05/30/2024
190	022858587JJK	2/12	1000447923	15	FUJIFILM DIMATIX, INC.		7	DF	VI		S011174901	05/30/2024
170	022858587JJK	2/13	P101513007CS PT	17	FUJIFILM DIMATIX, INC.		1	DF	NS		S011174903	05/30/2024
160	022858587JJK	2/14	1000447923	16	FUJIFILM DIMATIX, INC.		7	DF	LF		S011174902	05/30/2024

Sales Doc.4023101

Item	Manifest #	Pg/Ln	Waste Stream	Gro up	Generator	PLN	# of cont	Type	Proc CD	Weight	Sample	Fac. Rec. date	Note
90	025590124JJK	1/1	1000480333	18	NHTI Concord's Community College		10	DF	LP4		S011174904	05/30/2024	

Total piece count: 141

DID: 111543

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number
NHD986483170

2. Page 1 of 1

3. Emergency Response Phone
CHEMTREC
800-424-9300

4. Waste Tracking Number
107076-EC

5. Generator's Name and Mailing Address
FUJIFILM DIMATIX, INC.
101 ETNA ROAD
LEBANON, NH 03766

Generator's Site Address (if different than mailing address)
FUJIFILM DIMATIX, INC.
7 COMMERCE AVENUE
LEBANON, NH 03784

Generator's Phone: 603-443-8367 ATTN:DEAN CARVALHO

6. Transporter 1 Company Name
TRADEBE TRANSPORTATION, LLC

U.S. EPA ID Number
CTD021816889

7. Transporter 2 Company Name
TRADEBE Transportation

U.S. EPA ID Number
INR000123497

8. Designated Facility Name and Site Address
TRADEBE TREATMENT AND RECYCLING, LLC
4343 KENNEDY AVENUE
EAST CHICAGO, IN 46312

U.S. EPA ID Number
IND000646943

Facility's Phone: 219-397-3951

9. Waste Shipping Name and Description

10. Containers -

11. Total Quantity

12. Unit Wt./Vol.

NONE

1. NON-REGULATED MATERIAL (NON-HAZARDOUS INKS)

002

Type
DF

880

P

2. NON-REGULATED MATERIAL (NON-HAZARDOUS INKS)

010

DF

400

P

NONE

13. Special Handling Instructions and Additional Information

1.) WTS#41889 - NON-HAZARDOUS INKS (1000175039) (55 G) 2.) WTS#41889 - NON-HAZARDOUS INKS (1000175039) (5 G)
WTS ORDER # 107076

14. 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.

Generator's/Offoror's Printed/Typed Name
Dean Carvalho

Signature
[Signature]

Month Day Year
5 6 24

15. International Shipments Import to U.S. Export from U.S.

Port of entry/exit:
Date leaving U.S.:

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name
SCOTT WRIGHT

Signature
[Signature]

Month Day Year
5 6 24

Transporter 2 Printed/Typed Name
E. Cantu

Signature
[Signature]

Month Day Year
5 15 24

17. Discrepancy

17a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator)

U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator)

Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name
M. Grindey

Signature
[Signature]

Month Day Year
5 30 24

GENERATOR

INT'L

TRANSPORTER

DESIGNATED FACILITY



TRADEBE
Environmental Services™

Driver's Worksheet

Order Number: 4022691

Manifest Number: 107076-EC

Start Date: 05/06/2024	End Date: 05/06/2024	Sales Office: 4000	Anthony Martinez / Ivonne Cover
Customer Number: 1100025204	Customer: Waste Technology Services, Inc	Stop Sample Needed:	
Site Location: Fujifilm Dimatix Inc 7 Commerce Avenue Lebanon NH 03784	Site Contact Name: Taylor Page	Phone Number: 716-754-5400	
Appointment Time: 00:00:00	Hours of Operation:		

Job Description

7 COMMERCE AVE Remove Drums and Haul to Newington WTS prints all manifests

Labor

Item	Description	Employee Name	Employee ID	Start Time	End Time
0010	Pre-Trip	SCOTT WRIGHT	3227	8:30	9:00
0020	Travel (Customer)			1:15	1:35
0030	Loading (Customer)			1:35	2:20
0040	Travel (Facility)			2:20	
0050	Unloading (Facility)				
0060	Post-Trip				

Transportation


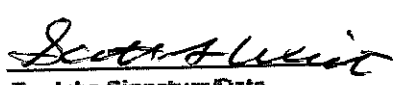
Item	Description	Unit Number	Odometer Start	Odometer End
0010	Tractor	283496		
0020	Trailer			

Equipment / Material

Item	Description	UoM	Quantity

Comments:

Signature:

 Customer Signature/Date 5-6-24	Contract# / PO# : 107076  Tradebe Signature/Date 5-6-24
--	---

Signatures verify hours waiting and authorizes demurrage charges to be billed when applicable according to your quote or contract.



TRADEBE
Environmental Services™

Driver's Worksheet

Order Number: 4022591

Manifest Number: 107076-EC

Start Date: 05/05/2024	End Date: 05/05/2024	Sales Office: 4000	Anthony Martinez / Ivonne Cover
Customer Number: 1100025204	Waste Technology Services, Inc.	Stop Sample Needed:	
Customer: [Handwritten]	Freightlin Binette Inc.	Site Contact Name: Taylor Page	716-754-5400
Site Location: 7 Commerce Avenue Lebanon NH 03784	Phone Number: 716-754-5400	Hours of Operation:	
Appointment Time: 00:00:00			

Job Description
"7 COMMERCE AVE" Remove Drums and Haul to Newington "WTS prints all manifests"

Labor

Item	Description	Employee Name	Employee ID	Start Time	End Time
0010	Pre-Trip	SCOTT W. P. H. H.	3227	8:30	9:00
0020	Travel (Customer)			1:15	1:35
0030	Loading (Customer)			1:35	2:20
0040	Travel (Facility)				
0050	Unloading (Facility)				
0060	Post-Trip				

Transportation

Item	Description	Unit Number	Odometer Start	Odometer End
0010	Tractor	783496		
0020	Trailer			

Equipment / Material

Item	Description	Unit	Quantity

Comments:

Signature:

Customer Signature/Date: [Signature] 5-6-24

Contract # / PO#: 107076

Tradebe Signature/Date: [Signature] 5-6-24

Signatures verify hours worked and authorize demurrage charges to be billed when applicable according to your quote or contract.



NON-HAZARDOUS
WASTE MANIFEST

1. Generator ID Number
MA R000007617

2. Page 1 of
1

3. Emergency Response Phone
8448738723

4. Waste Tracking Number
4021159

5. Generator's Name and Mailing Address
CAMBRIDGE ISOTOPE LABS
50 FRONTAGE RD.
ANDOVER, MA 01810
Generator's Phone:

978-809-4792

Generator's Site Address (if different than mailing address)

6. Transporter 1 Company Name
TRADEBE TRANSPORTATION, LLC

U.S. EPA ID Number
CTD021816889

7. Transporter 2 Company Name
TRADEBE TRANSPORTATION LLC.

U.S. EPA ID Number
INR000123497

8. Designated Facility Name and Site Address
TRADEBE TREATMENT AND RECYCLING LLC
4343 KENNEDY AVENUE
EAST CHICAGO, IN 46312
Facility's Phone:

219-397-3951

U.S. EPA ID Number
IND000646943

9. Waste Shipping Name and Description

10. Containers

No.

Type

11. Total
Quantity

12. Unit
WL/Vol.

1. **NON DOT / NON RCRA REGULATED MATERIAL**

CO3 DF 165 G

2.

3.

4.

13. Special Handling Instructions and Additional Information
001) ERG 1000444085 SO: 4021159 3X55G-DFCT

14. 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.

Generator's/Offeror's Printed/Typed Name
SALIM BARKALLAH

Signature
[Signature]

Month Day Year
5 3 24

15. International Shipments Import to U.S. Export from U.S.

Transporter Signature (for exports only):

Port of entry/exit:
Date leaving U.S.:

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name
SCOTT WRIGHT

Signature
[Signature]

Month Day Year
5 3 24

Transporter 2 Printed/Typed Name
E. Carter

Signature
[Signature]

Month Day Year
5 15 24

17. Discrepancy

17a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator)

U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator)

Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name
M. Grindey

Signature
[Signature]

Month Day Year
5 30 24

GENERATOR

TRANSPORTER

DESIGNATED FACILITY



TRADEBE
Environmental Services™

Driver's Worksheet

Order Number: 4021159

Manifest Number: 4021159

Start Date: 05/03/2024	End Date: 05/03/2024	Sales Office: 4002	Michael D'Angelo / Elisa Messaro
Customer Number: 1140006239	Customer: Cambridge Isotope Laboratories	Stop Sample Needed:	
Site Location: Cambridge Isotope Labs 50 Frontage Rd. Andover MA 01810	Site Contact Name: Wayne Georgiana	Phone Number: 978-494-7884	
Appointment Time: 00:00:00	Hours of Operation:		

Job Description

Labor

Item	Description	Employee Name	Employee ID	Start Time	End Time
0010	Pre-Trip	SCOTT WRIGHT	3227	8:20	8:50
0020	Travel (Customer)	NATE CICINSKAS	10427	10:40	11:10
0030	Loading (Customer)			11:10	11:50
0040	Travel (Facility)			11:50	
0050	Unloading (Facility)				
0060	Post-Trip				

Transportation

Item	Description	Unit Number	Odometer Start	Odometer End
0010	Tractor	28344		
0020	Trailer			

Equipment / Material

Item	Description	UoM	Quantity

Comments:

Signature:

 Customer Signature/Date: <u>5-3-24</u>	 Tradebe Signature/Date: <u>5-3-24</u>
---	--

Signatures verifies hours waiting and authorizes demurrage charges to be billed when applicable according to your quote or contract.

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number		22. Page	23. Manifest Tracking Number 4021159						
24. Generator's Name CAMBRIDGE LABS											
25. Transporter 3 Company Name TRADERS TRANSPORTATION		U.S. EPA ID Number INR000123497									
26. Transporter 4 Company Name Trade be Transportation		U.S. EPA ID Number INR000123497									
GENERATOR	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							
32. Special Handling Instructions and Additional Information TRANS ONLY											
TRANSPORTER	33. Transporter 3 Acknowledgment of Receipt of Materials		Signature David Hicks		Month Day Year 05/25/24						
	Printed/Typed Name DAVID HICKS		Signature Josie Mercado		Month Day Year 05/30/24						
DESIGNATED FACILITY	34. Transporter 4 Acknowledgment of Receipt of Materials		Signature Josie Mercado		Month Day Year 05/30/24						
	Printed/Typed Name JOSIE MERCADO		Signature [Signature]		Month Day Year 05/30/24						
35. Discrepancy											
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)											

DID: 111540

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number NHD073998106	2. Page 1 of 2	3. Emergency Response Phone CHEMTREC 800-424-9300	4. Manifest Tracking Number 022858587 JJK
---	---	--------------------------	---	---

5. Generator's Name and Mailing Address FUJIFILM DIMATIX, INC. 101 ETNA ROAD LEBANON, NH 03766	Generator's Site Address (if different than mailing address) FUJIFILM DIMATIX, INC. 101 & 109 ETNA ROAD LEBANON, NH 03766
Generator's Phone: 603-443-8367 ATTN:DEAN CARVALHO	

6. Transporter 1 Company Name TRADEBE TRANSPORTATION, LLC	U.S. EPA ID Number CTD021816889
---	---

7. Transporter 2 Company Name Tradebe Transportation LLC.	U.S. EPA ID Number INR000123497
---	---

8. Designated Facility Name and Site Address TRADEBE TREATMENT AND RECYCLING, LLC 4343 KENNEDY AVENUE EAST CHICAGO, IN 46312	U.S. EPA ID Number IND000646943
Facility's Phone: 719-397-3951	

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			D001	F003	F005
X	RQ UN1993, WASTE FLAMMABLE LIQUIDS, N.O.S. (ISOPROPRANOL, ACETONE) 3, PG II (D001, F003, F005)	X	DM	X	P	D001	F003	F005
X	RQ UN1993, WASTE FLAMMABLE LIQUIDS, N.O.S. (ISOPROPYL ALCOHOL) 3, PG II (D001, D011)	X	DM	X	P	D001	D011	NHX1
X	UN1993, WASTE FLAMMABLE LIQUIDS, N.O.S. (ACETONE, TOLUENE) 3, PG II	005	DM	200	P	D001	F003	F005
X	RQ UN1993, WASTE FLAMMABLE LIQUIDS, N.O.S. (ACETONE, TOLUENE) 3, PG II (D001, F003, F005)	001	DM	236	P	D001	F003	F005

14. Special Handling Instructions and Additional Information
**1.) WTS#35291 - RAGS WITH RESIDUAL SOLVENT (P101513004PSBYPT15) (55 GAL) ERG#128 2.) WTS#35293 - RAGS WITH IPA AND SILVER (55 GAL) (P101513008PSBYPT15) (55 G) ERG#128 3.) WTS#35295 - FLAMMABLE SOLVENT MIXTURE (P101613013FGMS) (5 G) ERG#128 4.) WTS#35295 - FLAMMABLE SOLVENT MIXTURE (P101613013FGMS) (30 G) ERG#128
 WTS ORDER # 107076**

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/Offorer's Printed/Typed Name Dean Carvalho	Signature <i>Dean Carvalho</i>	Month 15	Day 6	Year 24
--	-----------------------------------	--------------------	-----------------	-------------------

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 SCOTT WRIGHT	Signature <i>Scott Wright</i>	Month 15	Day 6	Year 24
Transporter 2 Printed/Typed Name S. Carter	Signature <i>S. Carter</i>	Month 15	Day 15	Year 24

18. Discrepancy				
18a. Discrepancy Indication Space	<input type="checkbox"/> Quantity	<input type="checkbox"/> Type	<input type="checkbox"/> Residue	<input type="checkbox"/> Partial Rejection
Manifest Reference Number: U.S. EPA ID 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.	2.	3. H001	4. H001

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 M. Gindley	Signature <i>M. Gindley</i>	Month 15	Day 30	Year 24

GENERATOR
TRANSPORTER INT'L
DESIGNATED FACILITY

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number NHD073998106	22. Page 2 of 2	23. Manifest Tracking Number 022858587JJK				
24. Generator's Name FUJIFILM DIMATIX, INC. 101 ETNA ROAD LEBANON, NH 03766								
25. Transporter <u>3</u> Company Name TRAOSBE TRANSPORTATION INC		U.S. EPA ID Number I INR 000123497						
26. Transporter <u>4</u> Company Name Tradebe Transporteflex		U.S. EPA ID Number I INR 000123497						
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					
X	5. RQ UN1832, WASTE SULFURIC ACID, SPENT 8, PG II (D002)	001	DF	751	P	D002		
X	6. RQ UN175, WASTE SOLIDS CONTAINING FLAMMABLE LIQUID, N.O.S. (ISOPROPANOL, ACETONE) 4.1, PG II (F003, F005)	X	CF	X	X	F003	F005	NHX1
X	7. UN1090, WASTE ACETONE 3, PG II	003	DM	120	P	D001	F003	
X	8. RESIDUE: LAST CONTAINED UN1993, FLAMMABLE LIQUIDS, N.O.S. (ACETONE, TOLUENE) 3, PG II	X	CF	X	X	NONE		
X	9. NON-REGULATED MATERIAL (PAINT BOOTH FILTERS)	X	CF	X	X	NONE		
	10. STATE-REGULATED USED OIL FOR RECYCLE	001	DF	40	P			NH01
	11. NON-REGULATED MATERIAL (NON-HAZARDOUS INKS)	002	DM	880	P	NONE		
	12. NON-REGULATED MATERIAL (NON-HAZARDOUS INKS)	007	DF	280	P	NONE		
X	13. UN1759, Corrosive Solids, N.O.S. (Sulfuric Acid) 8, PG III	001	DF	83	P			NH02
	14. NON-Regulated Material (NON-Hazardous INKS)	007	DF	3080	P	NONE		
32. Special Handling Instructions and Additional Information 5.) WTS#35306 - SPENT SULFURIC ACID (P101513012D2LPT1) (55 G) ERG#137 6.) WTS#36203 - RAGS WITH RESIDUAL SOLVENT (NO FREE LIQUID) (P020414020PSBYPT15) (CUBIC YARD BOX) ERG#133 7.) WTS#42784 - SPENT ACETONE (1000188498) (5 G) ERG#127 8.) EMPTY SPECTRA SOLVENT CONTAINERS (1000425150) (CUBIC YARD BOX) ERG#128 9.) PAINT BOOTH FILTERS (1000307893) (CUBIC YARD BOX) 10.) WTS#35299 - MISCELLANEOUS WASTE OILS DESTINED FOR RECYCLE (P101613016HS) (5 G) 11.) WTS#35305 - NON-HAZARDOUS INKS (1000447923) (55 G) 12.) WTS#35305 - NON-HAZARDOUS INKS (1000447923) (5 G) 13.) WTS#35299 - Acid Solids/Bags (55 G) 14.) (P101513012D2LPT1) ERG# 137 15.) (P101513012D2LPT1) ERG# 137								
33. Transporter <u>J</u> Acknowledgment of Receipt of Materials Printed/Typed Name: <u>DAMP HONG</u> Signature: <u>DAMP HONG</u> Month: <u>10</u> Day: <u>25</u> Year: <u>19</u>								
34. Transporter <u>U</u> Acknowledgment of Receipt of Materials Printed/Typed Name: <u>JOSEPH MORENO</u> Signature: <u>JOSEPH MORENO</u> Month: <u>15</u> Day: <u>30</u> Year: <u>24</u>								
35. Discrepancy								
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
H141 H001 H001 H001 NA H001								

Land Disposal Restriction & Certification Form

FROM:
FUJIFILM DIMATIX, INC. 101 ETNA ROAD LEBANON, NH 03766
NHD073998106 603-443-8367 ATTN:DEAN CARVALHO

FROM SITE (IF DIFFERENT)
FUJIFILM DIMATIX, INC. 101 & 109 ETNA ROAD LEBANON, NH 03766

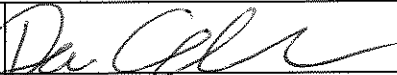
TO:
TRADEBE TREATMENT AND RECYCLING, LLC 4343 KENNEDY AVENUE EAST CHICAGO, IN 46312
IND000646943 219-397-3951

DOCUMENT NUMBER
022858587JJK

Line No.	U.S. EPA Hazardous Waste Code(s)	NWW or WW	Subcategory	Hazardous Constituents
1	D001, F003, F005	NWW	HIGH TOC IGNITABLE	ACETONE, TOLUENE, XYLENES-MIXED ISOMERS (SUM OF O-, M-, AND P-XYLENE CONCENTRATIONS)
2	D001, D011	NWW	HIGH TOC IGNITABLE	SILVER
3	D001, F003, F005	NWW	HIGH TOC IGNITABLE	ACETONE, TOLUENE, XYLENES-MIXED ISOMERS (SUM OF O-, M-, AND P-XYLENE CONCENTRATIONS)
4	D001, F003, F005	NWW	HIGH TOC IGNITABLE	ACETONE, TOLUENE, XYLENES-MIXED ISOMERS (SUM OF O-, M-, AND P-XYLENE CONCENTRATIONS)
5	D002	NWW	CORROSIVITY	
6	F003, F005	NWW		ACETONE, CYCLOHEXANONE, TOLUENE, XYLENES-MIXED ISOMERS (SUM OF O-, M-, AND P-XYLENE CONCENTRATIONS)
7	D001, F003	NWW	HIGH TOC IGNITABLE	ACETONE

CERTIFICATION

I hereby notify that this shipment contains waste restricted under 40 CFR 268, Land Disposal Restrictions. I hereby certify that all information submitted in this and all attached documents is complete, contains true and accurate descriptions and is representative of the waste material, and that all relevant information regarding known or suspected hazards in the possession of the generator has been disclosed.

Signature		Title	EHS Specialist
Printed Name	Dean Carvalho	Date	5/6/24



TRADEBE
Environmental Services™

Driver's Worksheet

Order Number: 4022711

Manifest Number: **022858587 JJK**

Start Date: 05/06/2024	End Date: 05/06/2024	Sales Office: 4000	Anthony Martinez / Elisa Massaro
Customer Number: 1100025304	Customer: Waste Technology Services, Inc	Stop Sample Needed:	
Site Location: FUJIFILM DTMATIX INC	Site Contact Name: Taylor Page	Phone Number: 716-754-5400	
Appointment Time: 00:00:00	Hours of Operation:		

Job Description

DRIVER** PLEASE CALL RICK LAMONT 803-359-210 WHEN IN ROUTE WITHETA**East Chicago**WTS provides all manifests

Labor

Item	Description	Employee Name	Employee ID	Start Time	End Time
0010	Pre-Trip	SCOTT WRIGHT	3227	8:30	9:00
0020	Travel (Customer)			11:10	12:15
0030	Loading (Customer)			12:15	12:15
0040	Travel (Facility)			1:15	
0050	Unloading (Facility)				
0060	Post-Trip				

Transportation


Item	Description	Unit Number	Odometer Start	Odometer End
0010	Tractor	283496		
0020	Trailer			

Equipment / Material


Item	Description	UoM	Quantity

Comments:

Signature:


 Customer Signature/Date
5-6-24

Contract# / PO#: 107076


 Tradebe Signature/Date
5-6-24

Signatures verifies hours waiting and authorizes demurrage charges to be billed when applicable according to your quote or contract.

GUIDE 128 FLAMMABLE LIQUIDS (WATER-IMMISCIBLE)

POTENTIAL HAZARDS

- FIRE OR EXPLOSION**
- **HIGHLY FLAMMABLE:** Will be easily ignited by heat, sparks or flames.
 - Vapors may form explosive mixtures with air.
 - Vapors may travel to source of ignition and flash back.
 - Most vapors are heavier than air. They will spread along the ground and collect in low or confined areas (sewers, basements, tanks, etc.).
 - Vapor explosion hazard indoors, outdoors or in sewers.
 - Those substances designated with a (P) may polymerize explosively when heated or involved in a fire.
 - Runoff to sewer may create fire or explosion hazard.
 - Containers may explode when heated.
 - Many liquids will float on water.
 - Substance may be transported hot.
 - For hybrid vehicles, GUIDE 147 (lithium ion or sodium ion batteries) or GUIDE 138 (sodium batteries) should also be consulted.
 - If molten aluminum is involved, refer to GUIDE 169.

HEALTH

- CAUTION:** Petroleum crude oil (UN 1267) may contain TOXIC hydrogen sulphide gas.
- Inhalation or contact with material may irritate or burn skin and eyes.
 - Fire may produce irritating, corrosive and/or toxic gases.
 - Vapors may cause dizziness or asphyxiation, especially when in closed or confined areas.
 - Runoff from fire control or dilution water may cause environmental contamination.

PUBLIC SAFETY

- **CALL 911. Then call emergency response telephone number on shipping paper.** If shipping paper not available or no answer, refer to appropriate telephone number listed on the inside back cover.
- Keep unauthorized personnel away.
- Stay upwind, uphill and/or upstream.
- Ventilate closed spaces before entering, but only if properly trained and equipped.

PROTECTIVE CLOTHING

- Wear positive pressure self-contained breathing apparatus (SCBA).
- Structural firefighters protective clothing provides thermal protection **but only limited chemical protection.**

EVACUATION

- Immediate precautionary measure**
- Isolate spill or leak area for at least 50 meters (150 feet) in all directions.
- Large Spill**
- Consider initial downwind evacuation for at least 300 meters (1000 feet).

Fire

- If tank, rail tank car or highway tank is involved in a fire, ISOLATE for 800 meters (1/2 mile) in all directions; also, consider initial evacuation for 800 meters (1/2 mile) in all directions.

FLAMMABLE LIQUIDS (WATER-IMMISCIBLE) GUIDE 128

EMERGENCY RESPONSE

FIRE

CAUTION: The majority of these products have a very low flash point. Use of water spray when fighting fire may be inefficient.

CAUTION: For mixtures containing alcohol or polar solvent, alcohol-resistant foam may be more effective.

Small Fire

- Dry chemical, CO₂, water spray or regular foam. If regular foam is ineffective or unavailable, use alcohol-resistant foam.

Large Fire

- Water spray, fog or regular foam. If regular foam is ineffective or unavailable, use alcohol-resistant foam.
- Avoid aiming straight or solid streams directly onto the product.
- If it can be done safely, move undamaged containers away from the area around the fire.

Fire Involving Tanks, Rail Tank Cars or Highway Tanks

- Fight fire from maximum distance or use unmanned master stream devices or monitor nozzles.
- Cool containers with flooding quantities of water until well after fire is out.
- For petroleum crude oil, do not spray water directly into a breached tank car. This can lead to a dangerous boil over.
- Withdraw immediately in case of rising sound from venting safety devices or discoloration of tank.
- ALWAYS stay away from tanks in direct contact with flames.
- For massive fire, use unmanned master stream devices or monitor nozzles; if this is impossible, withdraw from area and let fire burn.

SPILL OR LEAK

- ELIMINATE all ignition sources (no smoking, flares, sparks or flames) from immediate area.
 - All equipment used when handling the product must be grounded.
 - Do not touch or walk through spilled material.
 - Stop leak if you can do it without risk.
 - Prevent entry into waterways, sewers, basements or confined areas.
 - A vapor-suppressing foam may be used to reduce vapors.
 - Absorb or cover with dry earth, sand or other non-combustible material and transfer to containers.
 - Use clean, non-sparking tools to collect absorbed material.
- Large Spill**
- Dike far ahead of liquid spill for later disposal.
 - Water spray may reduce vapor, but may not prevent ignition in closed spaces.

FIRST AID

Refer to the "General First Aid" section.

Specific First Aid:

- Wash skin with soap and water.
- In case of burns, immediately cool affected skin for as long as possible with cold water. Do not remove clothing if adhering to skin.



In Canada, an Emergency Response Assistance Plan (ERAP) may be required for this product. Please consult the shipping paper and/or the "ERAP" section.

GUIDE 128 FLAMMABLE LIQUIDS (WATER-IMMISCIBLE)

POTENTIAL HAZARDS

FIRE OR EXPLOSION

- **HIGHLY FLAMMABLE:** Will be easily ignited by heat, sparks or flames.
- Vapors may form explosive mixtures with air.
- Vapors may travel to source of ignition and flash back.
- Most vapors are heavier than air. They will spread along the ground and collect in low or confined areas (sewers, basements, tanks, etc.).
- Vapor explosion hazard indoors, outdoors or in sewers.
- Those substances designated with a (P) may polymerize explosively when heated or involved in a fire.
- Runoff to sewer may create fire or explosion hazard.
- Containers may explode when heated.
- Many liquids will float on water.
- Substance may be transported hot.
- For hybrid vehicles, GUIDE 147 (lithium ion or sodium ion batteries) or GUIDE 138 (sodium batteries) should also be consulted.
- **If molten aluminum is involved, refer to GUIDE 169.**

HEALTH

- **CAUTION:** Petroleum crude oil (UN1267) may contain **TOXIC** hydrogen sulphide gas.
- Inhalation or contact with material may irritate or burn skin and eyes.
- Fire may produce irritating, corrosive and/or toxic gases.
- Vapors may cause dizziness or asphyxiation, especially when in closed or confined areas.
- Runoff from fire control or dilution water may cause environmental contamination.

PUBLIC SAFETY

- **CALL 911. Then call emergency response telephone number on shipping paper.** If shipping paper not available or no answer, refer to appropriate telephone number listed on the inside back cover.
- Keep unauthorized personnel away.
- Stay upwind, uphill and/or upstream.
- Ventilate closed spaces before entering, but only if properly trained and equipped.

PROTECTIVE CLOTHING

- Wear positive pressure self-contained breathing apparatus (SCBA).
- Structural firefighters' protective clothing provides thermal protection **but only limited chemical protection.**

EVACUATION

- **Immediate precautionary measure**
- Isolate spill or leak area for at least 50 meters (150 feet) in all directions.
- **Large Spill**
- Consider initial downwind evacuation for at least 300 meters (1000 feet).
- **Fire**
- If tank, rail tank car or highway tank is involved in a fire, ISOLATE for 800 meters (1/2 mile) in all directions; also, consider initial evacuation for 800 meters (1/2 mile) in all directions.

FLAMMABLE LIQUIDS (WATER-IMMISCIBLE) GUIDE 128

EMERGENCY RESPONSE

FIRE

- **CAUTION:** The majority of these products have a very low flash point. Use of water spray when fighting fire may be inefficient.
- **CAUTION:** For mixtures containing alcohol or polar solvent, alcohol-resistant foam may be more effective.
- **Small Fire**
 - Dry chemical, CO₂, water spray or regular foam. If regular foam is ineffective or unavailable, use alcohol-resistant foam.
- **Large Fire**
 - Water spray, fog or regular foam. If regular foam is ineffective or unavailable, use alcohol-resistant foam.
 - Avoid aiming straight or solid streams directly onto the product.
 - If it can be done safely, move undamaged containers away from the area around the fire.
- **Fire Involving Tanks, Rail Tank Cars or Highway Tanks**
 - Fight fire from maximum distance or use unmanned master stream devices or monitor nozzles.
 - Cool containers with flooding quantities of water until well after fire is out.
 - For petroleum crude oil, do not spray water directly into a breached tank car. This can lead to a dangerous boil over.
 - Withdraw immediately in case of rising sound from venting safety devices or discoloration of tank.
 - ALWAYS stay away from tanks in direct contact with flames.
 - For massive fire, use unmanned master stream devices or monitor nozzles; if this is impossible, withdraw from area and let fire burn.

SPILL OR LEAK

- **ELIMINATE** all ignition sources (no smoking, flares, sparks or flames) from immediate area.
- All equipment used when handling the product must be grounded.
- Do not touch or walk through spilled material.
- Stop leak if you can do it without risk.
- Prevent entry into waterways, sewers, basements or confined areas.
- A vapor-suppressing foam may be used to reduce vapors.
- Absorb or cover with dry earth, sand or other non-combustible material and transfer to containers.
- Use clean, non-sparking tools to collect absorbed material.
- **Large Spill**
 - Dike far ahead of liquid spill for later disposal.
 - Water spray may reduce vapor, but may not prevent ignition in closed spaces.

FIRST AID

- Refer to the "General First Aid" section.
- **Specific First Aid:**
 - Wash skin with soap and water.
 - In case of burns, immediately cool affected skin for as long as possible with cold water. Do not remove clothing if adhering to skin.



In Canada, an Emergency Response Assistance Plan (ERAP) may be required for this product. Please consult the shipping paper and/or the "ERAP" section.

GUIDE 128 FLAMMABLE LIQUIDS (WATER-IMMISCIBLE)

POTENTIAL HAZARDS

FIRE OR EXPLOSION

- **HIGHLY FLAMMABLE:** Will be easily ignited by heat, sparks or flames.
- Vapors may form explosive mixtures with air.
- Vapors may travel to source of ignition and flash back.
- Most vapors are heavier than air. They will spread along the ground and collect in low or confined areas (sewers, basements, tanks, etc.).
- Vapor explosion hazard indoors, outdoors or in sewers.
- Those substances designated with a (P) may polymerize explosively when heated or involved in a fire.
- Runoff to sewer may create fire or explosion hazard.
- Containers may explode when heated.
- Many liquids will float on water.
- Substance may be transported hot.
- For hybrid vehicles, GUIDE 147 (lithium ion or sodium ion batteries) or GUIDE 138 (sodium batteries) should also be consulted.
- If molten aluminum is involved, refer to GUIDE 169.

HEALTH

- **CAUTION:** Petroleum crude oil (UN1267) may contain TOXIC hydrogen sulphide gas.
- Inhalation or contact with material may irritate or burn skin and eyes.
- Fire may produce irritating, corrosive and/or toxic gases.
- Vapors may cause dizziness or asphyxiation, especially when in closed or confined areas.
- Runoff from fire control or dilution water may cause environmental contamination.

PUBLIC SAFETY

- **CALL 911.** Then call emergency response telephone number on shipping paper. If shipping paper not available or no answer, refer to appropriate telephone number listed on the inside back cover.
- Keep unauthorized personnel away.
- Stay upwind, uphill and/or upstream.
- Ventilate closed spaces before entering, but only if properly trained and equipped.

PROTECTIVE CLOTHING

- Wear positive pressure self-contained breathing apparatus (SCBA).
- Structural firefighters' protective clothing provides thermal protection but only limited chemical protection.

EVACUATION

- Immediate precautionary measure
- Isolate spill or leak area for at least 50 meters (150 feet) in all directions.
- **Large Spill**
- Consider initial downwind evacuation for at least 300 meters (1000 feet).
- **Fire**
- If tank, rail tank car or highway tank is involved in a fire, ISOLATE for 800 meters (1/2 mile) in all directions; also, consider initial evacuation for 800 meters (1/2 mile) in all directions.

FLAMMABLE LIQUIDS GUIDE 128 (WATER-IMMISCIBLE)

EMERGENCY RESPONSE

FIRE

CAUTION: The majority of these products have a very low flash point. Use of water spray when fighting fire may be inefficient.

CAUTION: For mixtures containing alcohol or polar solvent, alcohol-resistant foam may be more effective.

Small Fire

- Dry chemical, CO₂, water spray or regular foam. If regular foam is ineffective or unavailable, use alcohol-resistant foam.

Large Fire

- Water spray, fog or regular foam. If regular foam is ineffective or unavailable, use alcohol-resistant foam.
- Avoid aiming straight or solid streams directly onto the product.
- If it can be done safely, move undamaged containers away from the area around the fire.

Fire Involving Tanks, Rail Tank Cars or Highway Tanks

- Fight fire from maximum distance or use unmanned master stream devices or monitor nozzles.
- Cool containers with flooding quantities of water until well after fire is out.
- For petroleum crude oil, do not spray water directly into a breached tank car. This can lead to a dangerous boil over.
- Withdraw immediately in case of rising sound from venting safety devices or discoloration of tank.
- ALWAYS stay away from tanks in direct contact with flames.
- For massive fire, use unmanned master stream devices or monitor nozzles; if this is impossible, withdraw from area and let fire burn.

SPILL OR LEAK

- ELIMINATE all ignition sources (no smoking, flares, sparks or flames) from immediate area.
- All equipment used when handling the product must be grounded.
- Do not touch or walk through spilled material.
- Stop leak if you can do it without risk.
- Prevent entry into waterways, sewers, basements or confined areas.
- A vapor-suppressing foam may be used to reduce vapors.
- Absorb or cover with dry earth, sand or other non-combustible material and transfer to containers.
- Use clean, non-sparking tools to collect absorbed material.
- **Large Spill**
- Dike far ahead of liquid spill for later disposal.
- Water spray may reduce vapor, but may not prevent ignition in closed spaces.

FIRST AID

Refer to the "General First Aid" section.

Specific First Aid:

- Wash skin with soap and water.
- In case of burns, immediately cool affected skin for as long as possible with cold water. Do not remove clothing if adhering to skin.



In Canada, an Emergency Response Assistance Plan (ERAP) may be required for this product. Please consult the shipping paper and/or the "ERAP" section.

GUIDE 128

FLAMMABLE LIQUIDS (WATER-IMMISCIBLE)

POTENTIAL HAZARDS

FIRE OR EXPLOSION

- **HIGHLY FLAMMABLE:** Will be easily ignited by heat, sparks or flames.
- Vapors may form explosive mixtures with air.
- Vapors may travel to source of ignition and flash back.
- Most vapors are heavier than air. They will spread along the ground and collect in low or confined areas (sewers, basements, tanks, etc.).
- Vapor explosion hazard indoors, outdoors or in sewers.
- Those substances designated with a (P) may polymerize explosively when heated or involved in a fire.
- Runoff to sewer may create fire or explosion hazard.
- Containers may explode when heated.
- Many liquids will float on water.
- Substance may be transported hot.
- For hybrid vehicles, GUIDE 147 (lithium ion or sodium ion batteries) or GUIDE 138 (sodium batteries) should also be consulted.
- If molten aluminum is involved, refer to GUIDE 169.

HEALTH

- **CAUTION:** Petroleum crude oil (UN1267) may contain TOXIC hydrogen sulphide gas.
- Inhalation or contact with material may irritate or burn skin and eyes.
- Fire may produce irritating, corrosive and/or toxic gases.
- Vapors may cause dizziness or asphyxiation, especially when in closed or confined areas.
- Runoff from fire control or dilution water may cause environmental contamination.

PUBLIC SAFETY

- **CALL 911. Then call emergency response telephone number on shipping paper.** If shipping paper not available or no answer, refer to appropriate telephone number listed on the inside back cover.
- Keep unauthorized personnel away.
- Stay upwind, uphill and/or upstream.
- Ventilate closed spaces before entering, but only if properly trained and equipped.

PROTECTIVE CLOTHING

- Wear positive pressure self-contained breathing apparatus (SCBA).
- Structural firefighters' protective clothing provides thermal protection but only limited chemical protection.

EVACUATION

- Immediate precautionary measure
- Isolate spill or leak area for at least 50 meters (150 feet) in all directions.
- Large Spill
- Consider initial downwind evacuation for at least 300 meters (1,000 feet).

Fire

- If tank, rail tank car or highway tank is involved in a fire, ISOLATE for 800 meters (1/2 mile) in all directions; also, consider initial evacuation for 800 meters (1/2 mile) in all directions.

GUIDE 128

FLAMMABLE LIQUIDS (WATER-IMMISCIBLE)

EMERGENCY RESPONSE

FIRE

- **CAUTION:** The majority of these products have a very low flash point. Use of water spray when fighting fire may be inefficient.
- **CAUTION:** For mixtures containing alcohol or polar solvent, alcohol-resistant foam may be more effective.
- **Small Fire**
 - Dry chemical, CO₂, water spray or regular foam. If regular foam is ineffective or unavailable, use alcohol-resistant foam.
- **Large Fire**
 - Water spray, fog or regular foam. If regular foam is ineffective or unavailable, use alcohol-resistant foam.
 - Avoid aiming straight or solid streams directly onto the product.
 - If it can be done safely, move undamaged containers away from the area around the fire.
- **Fire Involving Tanks, Rail Tank Cars or Highway Tanks**
 - Fight fire from maximum distance or use unmanned master stream devices or monitor nozzles.
 - Cool containers with flooding quantities of water until well after fire is out.
 - For petroleum crude oil, do not spray water directly into a breached tank car. This can lead to a dangerous boil over.
 - Withdraw immediately in case of rising sound from venting safety devices or discoloration of tank.
 - ALWAYS stay away from tanks in direct contact with flames.
 - For massive fire, use unmanned master stream devices or monitor nozzles; if this is impossible, withdraw from area and let fire burn.

SPILL OR LEAK

- ELIMINATE all ignition sources (no smoking, flares, sparks or flames) from immediate area.
- All equipment used when handling the product must be grounded.
- Do not touch or walk through spilled material.
- Stop leak if you can do it without risk.
- Prevent entry into waterways, sewers, basements or confined areas.
- A vapor-suppressing foam may be used to reduce vapors.
- Absorb or cover with dry earth, sand or other non-combustible material and transfer to containers.
- Use clean, non-sparking tools to collect absorbed material.
- **Large Spill**
 - Dike far ahead of liquid spill for later disposal.
 - Water spray may reduce vapor, but may not prevent ignition in closed spaces.

FIRST AID

Refer to the "General First Aid" section.

Specific First Aid:

- Wash skin with soap and water.
- In case of burns, immediately cool affected skin for as long as possible with cold water. Do not remove clothing if adhering to skin.



In Canada, an Emergency Response Assistance Plan (ERAP) may be required for this product. Please consult the shipping paper and/or the "ERAP" section.

GUIDE SUBSTANCES - WATER-REACTIVE - CORROSIVE 137

SUBSTANCES - WATER-REACTIVE - CORROSIVE GUIDE 137

POTENTIAL HAZARDS

HEALTH

- **CORROSIVE and/or TOXIC:** inhalation, ingestion or contact (skin, eyes) with vapors, dusts or substance may cause severe injury, burns or death.
- Fire will produce irritating, corrosive and/or toxic gases.
- Reaction with water may generate much heat that will increase the concentration of fumes in the air.
- Contact with molten substance may cause severe burns to skin and eyes.
- Runoff from fire control or dilution water may cause environmental contamination.

FIRE OR EXPLOSION

- **EXCEPT FOR ACETIC ANHYDRIDE (UN1715), THAT IS FLAMMABLE, some of these materials may burn, but none ignite readily.**
- May ignite combustibles (wood, paper, oil, clothing, etc.).
- Substance will react with water (some violently), releasing corrosive and/or toxic gases and runoff.
- Flammable/toxic gases may accumulate in confined areas (basement, tanks, hopper/tank cars, etc.).
- Contact with metals may evolve flammable hydrogen gas.
- Containers may explode when heated or if contaminated with water.
- Substance may be transported in a molten form.

PUBLIC SAFETY

- **CALL 911. Then call emergency response telephone number on shipping paper.** If shipping paper not available or no answer, refer to appropriate telephone number listed on the inside back cover.
- Keep unauthorized personnel away.
- Stay upwind, uphill and/or upstream.
- Ventilate closed spaces before entering, but only if properly trained and equipped.

PROTECTIVE CLOTHING

- Wear positive pressure self-contained breathing apparatus (SCBA).
- Wear chemical protective clothing that is specifically recommended by the manufacturer **when there is NO RISK OF FIRE.**
- Structural firefighters' protective clothing provides thermal protection **but only limited chemical protection.**

EVACUATION

- **Immediate precautionary measure**
- Isolate spill or leak area in all directions for at least 50 meters (150 feet) for liquids and at least 25 meters (75 feet) for solids.

Spill

- For **highlighted materials:** see Table 1 - Initial Isolation and Protective Action Distances.
- For non-highlighted materials: increase the immediate precautionary measure distance, in the downwind direction, as necessary.

Fire

- If tank, rail tank car or highway tank is involved in a fire, ISOLATE for 800 meters (1/2 mile) in all directions; also, consider initial evacuation for 800 meters (1/2 mile) in all directions.

FIRE

• **When material is not involved in fire, do not use water on material itself.**

Small Fire

- Dry chemical or CO₂.
- If it can be done safely, move undamaged containers away from the area around the fire.

Large Fire

- Flood fire area with large quantities of water, while knocking down vapors with water fog. If insufficient water supply, responders should withdraw.

Fire Involving Tanks, Rail Tank Cars or Highway Tanks

- Cool containers with flooding quantities of water until well after fire is out.
- Do not get water inside containers.
- Withdraw immediately in case of rising sound from venting safety devices or discoloration of tank.
- ALWAYS stay away from tanks in direct contact with flames.

SPILL OR LEAK

- Do not touch damaged containers or spilled material unless wearing appropriate protective clothing.
- Stop leak if you can do it without risk.
- Use water spray to reduce vapors; do not put water directly on leak, spill area or inside container.
- Keep combustibles (wood, paper, oil, etc.) away from spilled material.
- **Small Spill**
- Cover with DRY earth, DRY sand or other non-combustible material followed with plastic sheet to minimize spreading or contact with rain.
- Use clean, non-sparking tools to collect material and place it into loosely covered plastic containers for later disposal.
- Prevent entry into waterways, sewers, basements or confined areas.

FIRST AID

Refer to the "General First Aid" section.

Specific First Aid:

- For corrosives, in case of contact, immediately flush skin or eyes with running water for at least 30 minutes. Additional flushing may be required.
- Removal of solidified molten material from skin requires medical assistance.



In Canada, an Emergency Response Assistance Plan (ERAP) may be required for this product. Please consult the shipping paper and/or the "ERAP" section.

GUIDE FLAMMABLE SOLIDS 133

FLAMMABLE SOLIDS GUIDE 133

POTENTIAL HAZARDS

FIRE OR EXPLOSION

- Flammable/combustible material.
- May be ignited by friction, heat, sparks or flames.
- Some may burn rapidly with flare-burning effect.
- Powders, dusts, shavings, borings, turnings or cuttings may explode or burn with explosive violence.
- Substance may be transported in a molten form at a temperature that may be above its flash point.
- May re-ignite after fire is extinguished.

HEALTH

- Fire may produce irritating and/or toxic gases.
- Contact may cause burns to skin and eyes.
- Contact with molten substance may cause severe burns to skin and eyes.
- Runoff from fire control or dilution water may cause environmental contamination.

PUBLIC SAFETY

- **CALL 911. Then call emergency response telephone number on shipping paper.** If shipping paper not available or no answer, refer to appropriate telephone number listed on the inside back cover.
- Keep unauthorized personnel away.
- Stay upwind, uphill and/or upstream.

PROTECTIVE CLOTHING

- Wear positive pressure self-contained breathing apparatus (SCBA).
- Structural firefighters' protective clothing provides thermal protection **but only limited chemical protection.**

EVACUATION

- Immediate precautionary measure
- Isolate spill or leak area for at least 25 meters (75 feet) in all directions.

Large Spill

- Consider initial downwind evacuation for at least 100 meters (330 feet).

Fire

- If tank, rail tank car or highway tank is involved in a fire, ISOLATE for 800 meters (1/2 mile) in all directions; also, consider initial evacuation for 800 meters (1/2 mile) in all directions.

EMERGENCY RESPONSE

FIRE

- Small Fire**
 - Dry chemical, CO₂, sand, earth, water spray or regular foam.
- Large Fire**
 - Water spray, fog or regular foam.
 - If it can be done safely, move undamaged containers away from the area around the fire.
- Fire Involving Metal Pigments or Pastes (e.g. "Aluminum Paste")**
 - Aluminum Paste fires should be treated as a combustible metal fire. Use DRY sand, graphite powder, dry sodium chloride-based extinguishers or class D extinguishers. Also, see GUIDE 170.
- Fire Involving Tanks, Rail Tank Cars or Highway Tanks**
 - Cool containers with flooding quantities of water until well after fire is out.
 - For massive fire, use unarmmed master stream devices or monitor nozzles; if this is impossible, withdraw from area and let fire burn.
 - Withdraw immediately in case of rising sound from venting safety devices or discoloration of tank.
 - ALWAYS stay away from tanks in direct contact with flames.

SPILL OR LEAK

- ELIMINATE all ignition sources (no smoking, flares, sparks or flames) from immediate area.
- Do not touch or walk through spilled material.
- Small Dry Spill**
 - With clean shovel, place material into clean, dry container and cover loosely; move containers from spill area.

Large Spill

- Wet down with water and dike for later disposal.
- Prevent entry into waterways, sewers, basements or confined areas.

FIRST AID

Refer to the "General First Aid" section.

Specific First Aid:

- Removal of solidified molten material from skin requires medical assistance.



In Canada, an Emergency Response Assistance Plan (ERAP) may be required for this product. Please consult the shipping paper and/or the "ERAP" section.

GUIDE 127 FLAMMABLE LIQUIDS (WATER-MISCIBLE)

POTENTIAL HAZARDS

FIRE OR EXPLOSION

- **HIGHLY FLAMMABLE:** Will be easily ignited by heat, sparks or flames.
- **CAUTION:** Ethanol (UN1170) can burn with an invisible flame. Use an alternate method of detection (thermal camera, broom handle, etc.)
- Vapors may form explosive mixtures with air.
- Vapors may travel to source of ignition and flash back.
- Most vapors are heavier than air. They will spread along the ground and collect in low or confined areas (sewers, basements, tanks, etc.).
- Vapor explosion hazard indoors, outdoors or in sewers.
- Those substances designated with a (P) may polymerize explosively when heated or involved in a fire.
- Runoff to sewer may create fire or explosion hazard.
- Containers may explode when heated.
- Many liquids will float on water.

HEALTH

- Inhalation or contact with material may irritate or burn skin and eyes.
- Fire may produce irritating, corrosive and/or toxic gases.
- Vapors may cause dizziness or asphyxiation, especially when in closed or confined areas.
- Runoff from fire control or dilution water may cause environmental contamination.

PUBLIC SAFETY

- **CALL 911. Then call emergency response telephone number on shipping paper, if shipping paper not available or no answer, refer to appropriate telephone number listed on the inside back cover.**
- Keep unauthorized personnel away.
- Stay upwind, uphill and/or upstream.
- Ventilate closed spaces before entering, but only if properly trained and equipped.

PROTECTIVE CLOTHING

- Wear positive pressure self-contained breathing apparatus (SCBA).
- Structural firefighters' protective clothing provides thermal protection **but only limited chemical protection.**

EVACUATION

- **Immediate precautionary measure**
- Isolate spill or leak area for at least 50 meters (150 feet) in all directions.

Large Spill

- Consider initial downwind evacuation for at least 300 meters (1000 feet).

Fire

- If tank, rail tank car or highway tank is involved in a fire, ISOLATE for 800 meters (1/2 mile) in all directions; also, consider initial evacuation for 800 meters (1/2 mile) in all directions.

GUIDE 127 FLAMMABLE LIQUIDS (WATER-MISCIBLE)

EMERGENCY RESPONSE

FIRE

- **CAUTION:** The majority of these products have a very low flash point. Use of water spray when fighting fire may be inefficient.
- **CAUTION:** For fire involving UN1170, UN1987 or UN3475, alcohol-resistant foam should be used.
- **CAUTION:** Ethanol (UN1170) can burn with an invisible flame. Use an alternate method of detection (thermal camera, broom handle, etc.)

Small Fire

- Dry chemical, CO₂, water spray or alcohol-resistant foam.

Large Fire

- Water spray, fog or alcohol-resistant foam.
- Avoid aiming straight or solid streams directly onto the product.
- If it can be done safely, move undamaged containers away from the area around the fire.

Fire Involving Tanks, Rail Tank Cars or Highway Tanks

- Fight fire from maximum distance or use unmanned master stream devices or monitor nozzles.
- Cool containers with flooding quantities of water until well after fire is out.
- Withdraw immediately in case of rising sound from venting safety devices or discoloration of tank.
- ALWAYS stay away from tanks in direct contact with flames.
- For massive fire, use unmanned master stream devices or monitor nozzles; if this is impossible, withdraw from area and let fire burn.

SPILL OR LEAK

- ELIMINATE all ignition sources (no smoking, flares, sparks or flames) from immediate area.
- All equipment used when handling the product must be grounded.
- Do not touch or walk through spilled material.
- Stop leak if you can do it without risk.
- Prevent entry into waterways, sewers, basements or confined areas.
- A vapor-suppressing foam may be used to reduce vapors.
- Absorb or cover with dry earth, sand or other non-combustible material and transfer to containers.
- Use clean, non-sparking tools to collect absorbed material.

Large Spill

- Dike far ahead of liquid spill for later disposal.
- Water spray may reduce vapor, but may not prevent ignition in closed spaces.

FIRST AID

Refer to the "General First Aid" section.

Specific First Aid:

- Wash skin with soap and water.
- In case of burns, immediately cool affected skin for as long as possible with cold water. Do not remove clothing if adhering to skin.



In Canada, an Emergency Response Assistance Plan (ERAP) may be required for this product. Please consult the shipping paper and/or the "ERAP" section.

GUIDE 128 FLAMMABLE LIQUIDS (WATER-IMMISCIBLE)

POTENTIAL HAZARDS

FIRE OR EXPLOSION

- **HIGHLY FLAMMABLE:** Will be easily ignited by heat, sparks or flames.
- Vapors may form explosive mixtures with air.
- Vapors may travel to source of ignition and flash back.
- Most vapors are heavier than air. They will spread along the ground and collect in low or confined areas (sewers, basements, tanks, etc.).
- Vapor explosion hazard indoors, outdoors or in sewers.
- Those substances designated with a (P) may polymerize explosively when heated or involved in a fire.
- Runoff to sewer may create fire or explosion hazard.
- Containers may explode when heated.
- Many liquids will float on water.
- Substance may be transported hot.
- For hybrid vehicles, GUIDE 147 (lithium ion or sodium ion batteries) or GUIDE 138 (sodium batteries) should also be consulted.
- If molten aluminum is involved, refer to GUIDE 169.

HEALTH

- **CAUTION:** Petroleum crude oil (UN1267) may contain TOXIC hydrogen sulphide gas.
- Inhalation or contact with material may irritate or burn skin and eyes.
- Fire may produce irritating, corrosive and/or toxic gases.
- Vapors may cause dizziness or asphyxiation, especially when in closed or confined areas.
- Runoff from fire control or dilution water may cause environmental contamination.

PUBLIC SAFETY

- **CALL 911.** Then call emergency response telephone number on shipping paper. If shipping paper not available or no answer, refer to appropriate telephone number listed on the inside back cover.
- Keep unauthorized personnel away.
- Stay upwind, uphill and/or upstream.
- Ventilate closed spaces before entering, but only if properly trained and equipped.

PROTECTIVE CLOTHING

- Wear positive pressure self-contained breathing apparatus (SCBA).
- Structural firefighters' protective clothing provides thermal protection but only limited chemical protection.

EVACUATION

- Immediate precautionary measure
- Isolate spill or leak area for at least 50 meters (150 feet) in all directions.
- Large Spill
- Consider initial downwind evacuation for at least 300 meters (1000 feet).

Fire

- If tank, rail tank car or highway tank is involved in a fire, ISOLATE for 800 meters (1/2 mile) in all directions; also, consider initial evacuation for 800 meters (1/2 mile) in all directions.

FLAMMABLE LIQUIDS GUIDE 128 (WATER-IMMISCIBLE)

EMERGENCY RESPONSE

FIRE

CAUTION: The majority of these products have a very low flash point. Use of water spray when fighting fire may be inefficient.

CAUTION: For mixtures containing alcohol or polar solvent, alcohol-resistant foam may be more effective.

Small Fire

- Dry chemical, CO₂, water spray or regular foam. If regular foam is ineffective or unavailable, use alcohol-resistant foam.

Large Fire

- Water spray, fog or regular foam. If regular foam is ineffective or unavailable, use alcohol-resistant foam.
- Avoid aiming straight or solid streams directly onto the product.
- If it can be done safely, move undamaged containers away from the area around the fire.

Fire Involving Tanks, Rail Tank Cars or Highway Tanks

- Fight fire from maximum distance or use unmanned master stream devices or monitor nozzles.
- Cool containers with flooding quantities of water until well after fire is out.
- For petroleum crude oil, do not spray water directly into a breached tank car. This can lead to a dangerous boil over.
- Withdraw immediately in case of rising sound from venting safety devices or discoloration of tank.
- ALWAYS stay away from tanks in direct contact with flames.
- For massive fire, use unmanned master stream devices or monitor nozzles; if this is impossible, withdraw from area and let fire burn.

SPILL OR LEAK

- ELIMINATE all ignition sources (no smoking, flares, sparks or flames) from immediate area.
- All equipment used when handling the product must be grounded.
- Do not touch or walk through spilled material.
- Stop leak if you can do it without risk.
- Prevent entry into waterways, sewers, basements or confined areas.
- A vapor-suppressing foam may be used to reduce vapors.
- Absorb or cover with dry earth, sand or other non-combustible material and transfer to containers.
- Use clean, non-sparking tools to collect absorbed material.

Large Spill

- Dike far ahead of liquid spill for later disposal.
- Water spray may reduce vapor, but may not prevent ignition in closed spaces.

FIRST AID

Refer to the "General First Aid" section.

Specific First Aid:

- Wash skin with soap and water.
- In case of burns, immediately cool affected skin for as long as possible with cold water. Do not remove clothing if adhering to skin.



In Canada, an Emergency Response Assistance Plan (ERAP) may be required for this product. Please consult the shipping paper and/or the "ERAP" section.

GUIDE 154 SUBSTANCES - TOXIC AND/OR CORROSIVE (NON-COMBUSTIBLE)

GUIDE 154 SUBSTANCES - TOXIC AND/OR CORROSIVE (NON-COMBUSTIBLE)

POTENTIAL HAZARDS

HEALTH

- **TOXIC and/or CORROSIVE**; inhalation, ingestion or skin contact with material may cause severe injury or death.
- Contact with molten substance may cause severe burns to skin and eyes.
- Avoid any skin contact.
- Fire may produce irritating, corrosive and/or toxic gases.
- Runoff from fire control or dilution water may be corrosive and/or toxic and cause environmental contamination.

FIRE OR EXPLOSION

- Non-combustible, substance itself does not burn but may decompose upon heating to produce corrosive and/or toxic fumes.
- Some are oxidizers and may ignite combustibles (wood, paper, oil, clothing, etc.).
- Corrosives in contact with metals may evolve flammable hydrogen gas.
- Containers may explode when heated.
- For electric vehicles or equipment, GUIDE 147 (lithium ion or sodium ion batteries) or GUIDE 138 (sodium batteries) should also be consulted.

PUBLIC SAFETY

- **CALL 911. Then call emergency response telephone number on shipping paper.** If shipping paper not available or no answer, refer to appropriate telephone number listed on the inside back cover.
- Keep unauthorized personnel away.
- Stay upwind, uphill and/or upstream.
- Ventilate closed spaces before entering, but only if properly trained and equipped.

PROTECTIVE CLOTHING

- Wear positive pressure self-contained breathing apparatus (SCBA).
- Wear chemical protective clothing that is specifically recommended by the manufacturer when there is **NO RISK OF FIRE**.

EVACUATION

- **Immediate precautionary measure**
- Isolate spill or leak area in all directions for at least 50 meters (150 feet) for liquids and at least 25 meters (75 feet) for solids.

Spill

- For **highly toxic materials**; see Table 1 - Initial Isolation and Protective Action Distances.
- For non-highlighted materials; increase the immediate precautionary measure distance, in the downwind direction, as necessary.

Fire

- If tank, rail tank car or highway tank is involved in a fire, **ISOLATE** for 800 meters (1/2 mile) in all directions; also, consider initial evacuation for 800 meters (1/2 mile) in all directions.

EMERGENCY RESPONSE

FIRE

- **Small Fire**
 - Dry chemical, CO₂ or water spray.
- **Large Fire**
 - Dry chemical, CO₂ alcohol-resistant foam or water spray.
 - If it can be done safely, move undamaged containers away from the area around the fire.
 - Dike runoff from fire control for later disposal.
- **Fire Involving Tanks, Rail Tank Cars or Highway Tanks**
 - Fight fire from maximum distance or use unmanned master stream devices or monitor nozzles.
 - Do not get water inside containers.
 - Cool containers with flooding quantities of water until well after fire is out.
 - Withdraw immediately in case of rising sound from venting safety devices or discoloration of tank.
 - ALWAYS stay away from tanks in direct contact with flames.

SPILL OR LEAK

- **ELIMINATE** all ignition sources (no smoking, flares, sparks or flames) from immediate area.
- Do not touch damaged containers or spilled material unless wearing appropriate protective clothing.
- Stop leak if you can do it without risk.
- Prevent entry into waterways, sewers, basements or confined areas.
- Absorb or cover with dry earth, sand or other non-combustible material and transfer to containers.
- **DO NOT GET WATER INSIDE CONTAINERS.**

FIRST AID

Refer to the "General First Aid" section.

Specific First Aid:

- For corrosives, in case of contact, immediately flush skin or eyes with running water for at least 30 minutes. Additional flushing may be required.



In Canada, an Emergency Response Assistance Plan (ERAP) may be required for this product. Please consult the shipping paper and/or the "ERAP" section.



UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number MAD001023084	2. Page 1 of 1	3. Emergency Response Phone 8448738723	4. Manifest Tracking Number 025183088 JJK
----------------------------------	--	-------------------	---	--

5. Generator's Name and Mailing Address
HAARTZ CORPORATION
87 HAYWARD ROADATTN: BRIAN BUNTEN
ACTON, MA 01720-3000 978-264-2600

Generator's Site Address (if different than mailing address)

Generator's Phone:

6. Transporter 1 Company Name
TRADEBE TRANSPORTATION, LLC

U.S. EPA ID Number
CTD021816889

7. Transporter 2 Company Name
~~TRADEBE TRANSPORTATION, LLC~~ Tradebe Transportation

U.S. EPA ID Number
~~CTD021816889~~ INR000123497

8. Designated Facility Name and Site Address
TRADEBE TREATMENT AND RECYCLING LLC
4343 KENNEDY AVENUE
EAST CHICAGO, IN 46312 219-397-8951

U.S. EPA ID Number
IND000646943

Facility's Phone:

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			D001	D035	F003
X	UN1193 WASTE METHYL ETHYL KETONE 3 II soln	2	DM	110	G	D001	D035	F003
X	UN1193 WASTE METHYL ETHYL KETONE 3 II MEK	4	DM	220	G	D001	D035	F003
X	UN1993 WASTE FLAMMABLE LIQUIDS, N.O.S. (METHYL ISOBUTYL KETONE; N-BUTYL ACETATE) 3 II RQ (D001) MAR	1	DM	55	G	D001	D035	F003
	4.							

14. Special Handling Instructions and Additional Information: 4011085
002) ERG 127 1000393325
003) ERG 128 1000224793

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: Douglas Sieber Jr. Signature: [Signature] Month: 4 Day: 30 Year: 24

16. International Shipments Import to U.S. Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____

17. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: SCOTT WRIGHT Signature: [Signature] Month: 4 Day: 30 Year: 24

Transporter 2 Printed/Typed Name: E. Carter Signature: [Signature] Month: 5 Day: 15 Year: 24

18. Discrepancy

18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection

Manifest Reference Number: _____ U.S. EPA ID 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. Hold 2. Hold 3. Hold 4.

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: M. Grindley Signature: [Signature] Month: 5 Day: 30 Year: 24

GENERATOR

TRANSPORTER INT'L

DESIGNATED FACILITY



Tradebe Treatment and Recycling, LLC Land Disposal Restriction Notification Form

Generator: Haartz Corporation

Location: 87 Hayward Road, Acton, MA

EPA ID: MAD001023084


Manifest: 025183088JJK

Waste Analysis Available? Yes No

LN	A	B	C	D	E		F	G	H
	Profile #	Is Waste RCRA Regulated	RCRA Waste Codes list all applicable RCRA Waste Codes	Sub Category	Treatability Group		Regulated Constituents (F001-F005)	Underlying Hazardous Constituents (D001-D043)	
Waste Water (<1% TOC & <1% TSS)					Non-Waste Water				
001	1000393210	Yes	D001, D035, F003, F005	1				33, 35, 49	
002	1000393325	Yes	D001, D035, F003, F005	1				33, 35, 49	
003	1000224793	Yes	D001, D035, F003, F005	1				38, 49	

Generator notification:

This hazardous waste may or may not be subject to the LDR treatment standards. The treatment facility must make the determination.


 4/30/24



TRADEBE
Environmental Services™

Driver's Worksheet

Order Number: 4911085

Manifest Number: 025183088JJK

Start Date: 04/30/2024	End Date: 04/30/2024	Sales Office: 4000	Michael Dangola / Elisa Massaro
Customer Number: 1100074413	Stop Sample Needed:		
Customer: Hartz Corporation			
Site location: Hartz Corporation 87 Hayward Road Acton MA 01720-3000	Site Contact Name: Brian Gunten	Phone Number: 978-254-2776	
Appointment Time: 08:00:00	Hours of Operation: 7:00AM - 4:00PM		

Job Description

Required 8:00am pick up. Remove 10-55g drums solvent TPO waste, 10-55g drums solvent based topcoat and 2-55g drums mahr waste. See Brian Gunten on site. Phone: 978-254-2776, e-mail bgunten@hartz.com

Labor

Item	Description	Employee Name	Employee ID	Start Time	End Time
0010	Pre-Trip	SCOTT WRIGHT	3227	8:00	8:30
0020	Travel (Customer)	NATE CICINSKAS	10427	8:30	10:00
0030	Loading (Customer)			10:00	10:40
0040	Travel (Facility)			10:40	
0050	Unloading (Facility)				
0060	Post-Trip				

Transportation

Item	Description	Unit Number	Odometer Start	Odometer End
0010	Tractor	283496		
0020	Trailer			

Equipment / Material

Item	Description	UoM	Quantity

Comments:

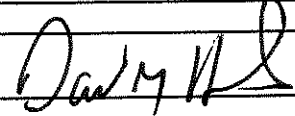
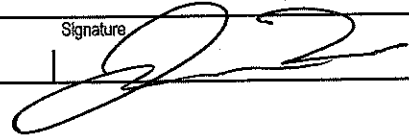
7 DM HAZ: LIQ/FLAM

Signature:

	4-30-24	Contract# / PO# : BLANKET PO 23081	
Customer Signature/Date			Tradebe Signature/Date

Signature verifies hours worked and authorizes demurrage charges to be billed when applicable according to your quote or contract.

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number.	22. Page 0 of 2	23. Manifest Tracking Number 0257 83088 JTK		
24. Generator's Name WARTZ						
25. Transporter 3 Company Name TRADERE TRANSFORMATION		U.S. EPA ID Number INR 000123497				
26. Transporter 4 Company Name Trade Be Transportation LLC		U.S. EPA ID Number INR 000123497				
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			
<div style="font-size: 2em; transform: rotate(-45deg); opacity: 0.5;">TRANS ONLY</div>						
32. Special Handling Instructions and Additional Information						
33. Transporter 3 Acknowledgment of Receipt of Materials						
Printed/Typed Name DAVID HAVAS		Signature 			Month Day Year 05/25/24	
34. Transporter 4 Acknowledgment of Receipt of Materials						
Printed/Typed Name JOSUE MORENO		Signature 			Month Day Year 05/30/24	
35. Discrepancy						
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						

GENERATOR

TRANSPORTER

DESIGNATED FACILITY



UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number NHD986483865	2. Page 1 of 1	3. Emergency Response Phone 8448738723	4. Manifest Tracking Number 025590116 JJK
----------------------------------	---	--------------------------	--	---

5. Generator's Name and Mailing Address
CASELLA WASTE SYSTEMS, INC
77 OLD TURNPIKE CONCORD, NH 03301
Generator's Phone: **978-817-3366**

Generator's Site Address (if different than mailing address)

6. Transporter 1 Company Name
TRADEBE TRANSPORTATION, LLC

U.S. EPA ID Number
CTD021816889

7. Transporter 2 Company Name
~~TRADEBE TRANSPORTATION, LLC~~ Tradebe Transportation
U.S. EPA ID Number
~~CTD021816889~~ **IND000646943**

8. Designated Facility Name and Site Address
TRADEBE TREATMENT AND RECYCLING LLC
4343 KENNEDY AVENUE EAST CHICAGO, IN 46312
Facility's Phone: **219-397-3951**

U.S. EPA ID Number
IND000646943

GENERATOR

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					
1	UN1993 WASTE FLAMMABLE LIQUIDS, N.O.S. (OIL, PETROLEUM DISTILLATES) 3 II D001	004	DM	220	G	D001		
2.								
3.								
4.								

14. Special Handling Instructions and Additional Information
001) ERG 128 1000484240 SO: 4019409 UXSSBDMCT

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/Offor's Printed/Typed Name: **Tim Kirby** Signature: *Tim Kirby* Month: **15** Day: **11** Year: **24**

TRANSPORTER INTL

16. International Shipments Import to U.S. Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____

TRANSPORTER

17. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: **Jake Walters** Signature: *Jake Walters* Month: **15** Day: **11** Year: **24**

Transporter 2 Printed/Typed Name: **M. Gindley** Signature: *M. Gindley* Month: **15** Day: **15** Year: **24**

DESIGNATED FACILITY

18. Discrepancy

18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection

Manifest Reference Number: _____ U.S. EPA ID 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. **Hold** 2. _____ 3. _____ 4. _____

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 48a

Printed/Typed Name: **M. Gindley** Signature: *M. Gindley* Month: **15** Day: **30** Year: **24**



Tradebe Treatment and Recycling, LLC Land Disposal Restriction Notification Form

Generator: Casella Waste Systems, Inc.

Location: 77 Old Turnpike, Concord, NH

EPA ID: NHD986483865

Manifest: 025590116JJK

Waste Analysis Available? Yes No

LN	A	B	C	D	E		F	G	H
	Profile #	Is Waste RCRA Regulated	RCRA Waste Codes list all applicable RCRA Waste Codes	Sub Category	Treatability Group Waste Water (<1% TOC & <1% TSS)		Non-Waste Water	Regulated Constituents (F001-F005)	Underlying Hazardous Constituents (D001-D043)
001	1000484240	Yes	D001	1	N	Y			

Generator notification:

This hazardous waste may or may not be subject to the LDR treatment standards. The treatment facility must make the determination.

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21. Generator ID Number

22. Page

23. Manifest Tracking Number

025520116 JTS

24. Generator's Name

CASELH

25. Transporter 3 Company Name

TRADEBE TRANSPORTATION LLC

U.S. EPA ID Number

INR00012349

26. Transporter 4 Company Name

Tradebe Transportation

U.S. EPA ID Number

INR000123497

27a. HM 27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))

28. Containers

No. Type

29. Total Quantity

30. Unit Wt./Vol.

31. Waste Codes

GENERATOR

TRANS ONLY

32. Special Handling Instructions and Additional Information

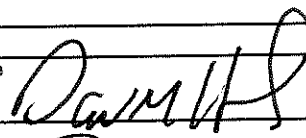
TRANSPORTER

33. Transporter 3 Acknowledgment of Receipt of Materials

Printed/Typed Name

DAVID HIGGS

Signature



Month Day Year

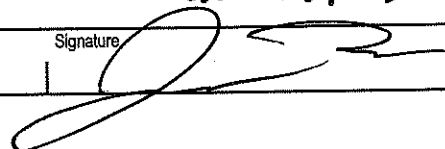
10 5 12 24

34. Transporter 4 Acknowledgment of Receipt of Materials

Printed/Typed Name

JOSUE MORENO

Signature



Month Day Year

5 30 24

DESIGNATED FACILITY

35. Discrepancy

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



TRADEBE
Environmental Services™

Driver's Worksheet

Order Number: 4019409

Manifest Number: 025500116JJK

Start Date: 05/01/2024	End Date: 05/01/2024	Sales Office: 4002	Josef Pierson / Ivonne Coverson
Customer Number: 1140004005	Customer: Cassella Resource Solutions	Stop Sample Needed:	
Site Location: Cassella Waste Systems, Inc. 77 Old Turnpike Concord NH 03304	Site Contact Name: Michael Paine	Phone Number: 978-817-3366	
Appointment Time: 00:00:00	Hours of Operation:		

Job Description

Labor

Item	Description	Employee Name	Employee ID	Start Time	End Time
0010	Pre-Trip	Jake Walters	105532	7:00	8:45
0020	Travel (Customer)	Nate Ciginskus	10427	8:45	9:45
0030	Loading (Customer)			9:45	10:20
0040	Travel (Facility)			10:20	11:20
0050	Unloading (Facility)			11:20	11:35
0060	Post-Trip			11:35	11:50

Transportation

Item	Description	Unit Number	Odometer Start	Odometer End
0010	Tractor			
0020	Trailer			

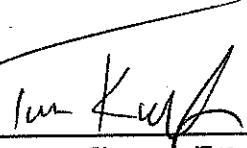

Equipment / Material

Item	Description	UoM	Quantity

Comments:

Delivered 3X556DMCT

Signature:

 Customer Signature/Date 5/1/24	Contract# / PO#:	 Tradebe Signature/Date 5/1/24
---	------------------	--

Signature verifies hours waiting and authorizes demurrage charges to be billed when applicable according to your quote or contract.



TRADEBE
Environmental Services™

Driver's Worksheet

Order Number: 4019409

Manifest Number: 025500161JK

Start Date: 05/01/2024	End Date: 05/01/2024	Sales Office: 4002	Josh Pearson / Nonna Coverson
Customer Number: 114004005	Customer: Casella Resource Solutions	Stop Sample Needed:	
Site Location: Casella Waste Systems, Inc. 77 Old Turnpike Concord NH 03301	Site Contact Name: Michael Paine	Phone Number: 978-817-1300	
Appointment Time: 00:00:00	Hours of Operation:		

Job Description

Labor

Item	Description	Employee Name	Employee ID	Start Time	End Time
0010	Pre-Trip	Jack Walters	105532	7:00	8:45
0020	Travel (Customer)	Nate Cicinskas	10427	8:45	9:45
0030	Loading (Customer)			9:45	10:20
0040	Travel (Facility)			10:20	11:20
0050	Unloading (Facility)			11:20	11:35
0060	Post-Trip			11:35	11:50

Transportation


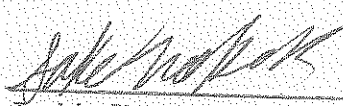
Item	Description	Unit Number	Odometer Start	Odometer End
0010	Tractor			
0020	Trailer			

Equipment / Material

Item	Description	UoM	Quantity

Comments:
Delivered 3X556DMCT

Signature:

 Customer Signature/Date: 5/1/24	Contract# / PC#:	 Tradebe Signature/Date: 5/1/24
--	------------------	---

Signatures verify hours worked and authorize demurrage charges to be billed when applicable according to your quote or contract.

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number MAR000635268	2. Page 1 of 1	3. Emergency Response Phone 8448738723	4. Manifest Tracking Number 025590117 JJK
---	---	--------------------------	--	---

5. Generator's Name and Mailing Address
IMPACT NANO LLC, DEVENS
100 JACKSON RD
DEVENS, MA 01434
Generator's Phone: **508-951-2436**

Generator's Site Address (if different than mailing address)

6. Transporter 1 Company Name
TRADEBE TRANSPORTATION, LLC

U.S. EPA ID Number
CTD021816889

7. Transporter 2 Company Name
TradeBe Transportation LLC.

U.S. EPA ID Number
INR000123497

8. Designated Facility Name and Site Address
TRADEBE TREATMENT AND RECYCLING LLC
4343 KENNEDY AVENUE
EAST CHICAGO, IN 46312
Facility's Phone: **219-397-3951**

U.S. EPA ID Number
IND000646943

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	UN1993 WASTE FLAMMABLE LIQUIDS, N.O.S. (TERT-BUTYL METHYL ETHER, ISOPROPNOL) 3 II	002	DM	110	G	D001	
X	UN1993 WASTE FLAMMABLE LIQUIDS, N.O.S. (TETRAHYDROFURAN, TOLUENE) 3 II					D001	
3.							
4.							

14. Special Handling Instructions and Additional Information
001) ERG 128 1000486304 SO: 4021059 2X556DMCT
002) ERG 128 1000486316 ONS

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/Offoror's Printed/Typed Name: **Tim AESCHUMAN** Signature: *[Signature]* Month: **5** Day: **3** Year: **24**

16. International Shipments Import to U.S. Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____

17. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: **Jake Walters** Signature: *[Signature]* Month: **5** Day: **3** Year: **24**

Transporter 2 Printed/Typed Name: **E. Cantz** Signature: *[Signature]* Month: **5** Day: **15** Year: **24**

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. **H001** 2. _____ 3. _____ 4. _____

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: **M. Gindley** Signature: *[Signature]* Month: **5** Day: **30** Year: **24**

GENERATOR

INT'L

TRANSPORTER

DESIGNATED FACILITY



Tradebe Treatment and Recycling, LLC Land Disposal Restriction Notification Form

Generator: Impact Nano LLC, Devens

Location: 100 Jackson Rd, Devens, MA

EPA ID: MAR000635268

Manifest: 025590117JJK

Waste Analysis Available? Yes No

LN	A	B	C	D	E		F	G	H
	Profile #	Is Waste RCRA Regulated	RCRA Waste Codes list all applicable RCRA Waste Codes	Sub Category	Treatability Group		Regulated Constituents (F001-F005)	Underlying Hazardous Constituents (D001-D043)	
					Waste Water (<1% TOC & <1% TSS)	Non-Waste Water			
001	1000486304	Yes	D001	1	N	Y			
002	1000486316	Yes	D001	1	N	Y		EPALOL1641, 167	

Generator notification:

This hazardous waste may or may not be subject to the LDR treatment standards. The treatment facility must make the determination.

Tim Aeschliman 05/03/24



TRADEBE
Environmental Services™

Driver's Worksheet

Order Number: 4021059

Manifest Number: 025590117JJK

Start Date: 05/03/2024	End Date: 05/03/2024	Sales Office: 4882	John Brunelle / Jennifer Wuff
Customer Number: 1140005207	Stop Sample Needed:		
Customer: Impact Nano LLC			
Site Location: Impact Nano LLC, Devens 100 Jackson Rd Devens MA 01434	Site Contact Name: Tim Aeschliman	Phone Number: 351-248-1303	
Appointment Time: 00:00:00	Hours of Operation:		

Job Description

Labor

Item	Description	Employee Name	Employee ID	Start Time	End Time
0010	Pre-Trip	Jack Walters	65537	7:00	8:30
0020	Travel (Customer)	Jack Brown	65537 (65)	8:30	9:30
0030	Loading (Customer)		6426	9:30	9:45
0040	Travel (Facility)			9:45	10:45
0050	Unloading (Facility)			10:45	11:00
0060	Post-Trip			11:00	11:15

Transportation

Item	Description	Unit Number	Odometer Start	Odometer End
0010	Tractor			
0020	Trailer			



Equipment / Material

Item	Description	UoM	Quantity

Comments:

Delivered 1X556DMCT

Signature:

 Customer Signature/Date 5/3/24	Contract# / PO# :	 Tradebe Signature/Date 5/3/24
---	-------------------	--

Signature verifies hours waiting and authorizes demurrage charges to be billed when applicable according to your quote or contract.



TRADEBE
Environmental Services™

Driver's Worksheet

Order Number: 4021053

Manifest Number: 0255u01171.IK

Start Date: 05/03/24	Est. Date: 05/03/24	Est. Office: 4002	John Brunelle / Jennifer Waff
Customer Number: 1140005207	Stop Sample Needed:		
Customer: Impact Nano LLC			
Site Location: Impact Nano LLC, Devens 100 Jackson Rd Devens MA 01424	Site Contact Name: Tim Aeschjman	Phone Number: 351-218-1303	
Appointment Time: 00:00:00	Hours of Operation:		

Job Description

Labor

Item	Description	Employee Name	Employee ID	Start Time	End Time
0010	Pre-Trip	Jack Walters	65537	7:00	8:30
0020	Travel (Customer)	Jack Brown	10426	8:30	9:30
0030	Loading (Customer)			9:30	9:45
0040	Travel (Facility)			9:45	10:45
0050	Unloading (Facility)			10:45	11:00
0060	Post-Trip			11:00	11:15

Transportation

Item	Description	Unit Number	Odometer Start	Odometer End
0010	Tractor			
0020	Trailer			

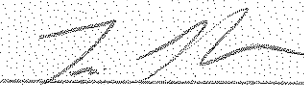

Equipment / Material

Item	Description	Unit	Quantity

Comments:

Delivered 1X556DMCT

Signature:

	
Customer Signature/Date: 5/3/24	Tradebe Signature/Date: 5/3/24

Signatures verify hours worked and authorizes demurrage charges to be billed when applicable according to your quote or contract.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: **MAR000007617**
 2. Page 1 of: **1**
 3. Emergency Response Phone: **8448738723**
 4. Manifest Tracking Number: **025590118 JJK**

5. Generator's Name and Mailing Address: **CAMBRIDGE ISOTOPE LABS**
50 FRONTAGE RD.
ANDOVER, MA 01810
 Generator's Phone: **978-809-4792**
 Generator's Site Address (if different than mailing address):

6. Transporter 1 Company Name: **TRADEBE TRANSPORTATION, LLC**
 U.S. EPA ID Number: **CTD021816889**

7. Transporter 2 Company Name: **Tradebe Transportation LLC.**
 U.S. EPA ID Number: **INR000123497**

8. Designated Facility Name and Site Address: **TRADEBE TREATMENT AND RECYCLING LLC**
4343 KENNEDY AVENUE
EAST CHICAGO, IN 46312
 Facility's Phone: **219-397-3951**
 U.S. EPA ID Number: **IND000646943**

GENERATOR

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. NA3082 HAZARDOUS WASTE, LIQUID, N.O.S. (ACETONE, TOLUENE) 9 III	001	DF	55 G		F003	F005
X	2. UN3265 WASTE CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S. (HYDROCHLORIC ACID, SULFURIC ACID) 8 II	001	DF	55 G		D002	F003 F005
X	3. UN1993 WASTE FLAMMABLE LIQUIDS, N.O.S. (ACETONE, ACETONITRILE) 3 II	001	DF	55 G		D003	D018 F003 F005
	4.						

14. Special Handling Instructions and Additional Information:
001) ERG 171 9504-D 50: 4021154 1X55 G D F CT
002) ERG 153 9504-H 1X55 G D F CT
003) ERG 128 9504-C 1X55 G D F CT

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/Offor's Printed/Typed Name: **SALIM BARK DUAN**
 Signature: *[Signature]*
 Month Day Year: **5 | 3 | 24**

TRANSPORTER

16. International Shipments: Import to U.S. Export from U.S.
 Port of entry/exit: _____
 Date leaving U.S.: _____

17. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: SCOTT WRIGHT	Signature: <i>[Signature]</i>	Month Day Year: 5 3 24
Transporter 2 Printed/Typed Name: S. Cantz	Signature: <i>[Signature]</i>	Month Day Year: 5 15 24

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. H001	2. H141	3. H141	4.
----------------	----------------	----------------	----

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: **M. Grinday**
 Signature: *[Signature]*
 Month Day Year: **5 | 30 | 24**



Tradebe Treatment and Recycling, LLC Land Disposal Restriction Notification Form

Generator: Cambridge Isotope Labs

Location: 50 Frontage Rd., Andover, MA

EPA ID: MAR000007617

Manifest: 025590118JJK

Waste Analysis Available? Yes No

LN	A	B	C	D	E		F	G	H
	Profile #	Is Waste RCRA Regulated	RCRA Waste Codes list all applicable RCRA Waste Codes	Sub Category	Treatability Group		Regulated Constituents (F001-F005)	Underlying Hazardous Constituents (D001-D043)	
					Waste Water (<1% TOC & <1% TSS)	Non-Waste Water			
001	9504-D	Yes	F003, F005					34, 41, 48	
002	9504-H	Yes	D002, F003, F005	4				34, 35, 41, 48	
003	9504-C	Yes	D001, D018, F003, F005	1				34, 35, 41, 48, 53	

Generator notification:

This hazardous waste may or may not be subject to the LDR treatment standards. The treatment facility must make the determination.



TRADEBE
Environmental Services™

Driver's Worksheet

Order Number: 4021154

Manifest Number: 025500118JJK

Start Date: 05/03/2024	End Date: 05/03/2024	Sales Office: 4002	Michael Dangoia / Elisa Masaaro
Customer Number: 1140006239	Customer: Cambridge Isotope Laboratories	Stop Sample Needed:	
Site Location: Cambridge Isotope Labs 50 Frontage Rd. Andover MA 01810	Site Contact Name: Wayne Georgiana	Phone Number: 978-494-7004	
Appointment Time: 09:00:00	Hours of Operation:		

Job Description

Labor

Item	Description	Employee Name	Employee ID	Start Time	End Time
0010	Pre-Trip	SCOTT WRIGHT	3227	8:20	8:50
0020	Travel (Customer)	NATE CICINSKAS	10427	10:40	11:10
0030	Loading (Customer)			11:10	11:50
0040	Travel (Facility)			11:50	
0050	Unloading (Facility)				
0060	Post-Trip				

Transportation

Item	Description	Unit Number	Odometer Start	Odometer End
0010	Tractor	283496		
0020	Trailer			

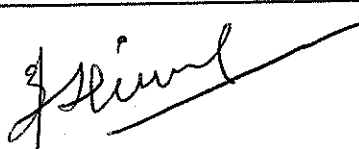

Equipment / Material

Item	Description	UoM	Quantity

Comments:

DEL 7X55G-DFACT

Signature:


 Customer Signature/Date: 5-3-24
 
 Tradebe Signature/Date: 5-3-24

Signatures verifies hours waiting and authorizes demurrage charges to be billed when applicable according to your quote or contract.



TRADEBE
Environmental Services™

Driver's Worksheet

Order Number: 4021154

Manifest Number: 025500118.LIK

Start Date: 05/03/2024	Est. Date: 05/03/2024	Sales Office: 4002	Michael D'Angelo / Eliza Messers
Customer Number: 114000230	Customer: Cambridge Isotope Laboratories	Stop Sample Needed:	
Site Location: Cambridge Isotope Labs 50 Francis Rd. Andover MA 01810	Site Contact Name: Wayne Georgiana	Phone Number: 978-494-7664	
Appointment Time: 00:00:00	Hours of Operation:		

Job Description

Item	Description	Employee Name	Employee ID	Start Time	End Time
0010	Pre-Trip	SCOTT WRIGHT	3227	8:20	8:50
0020	Travel (Customer)	NATE CICHOSKAS	10427	10:10	11:10
0030	Loading (Customer)			11:10	11:50
0040	Travel (Facility)			11:50	
0050	Unloading (Facility)				
0060	Post-Trip				

Transportation

Item	Description	Unit Number	Odometer Start	Odometer End
0010	Tractor	283496		
0020	Trailer			

Equipment / Material

Item	Description	UoM	Quantity

Comments:

DEL 7X55G DFCT

Signature:

Customer Signature/Date: 5-3-24	Tradebe Signature/Date: 5-3-24

Signatures verify hours worked and authorizes demurrage charges to be billed when applicable according to your quote or contract.

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number	22. Page	23. Manifest Tracking Number 02559018 JJC		
24. Generator's Name CAMBRIDGE LABS						
25. Transporter 3 Company Name TRADEBE TRANSPORTATION LLC		U.S. EPA ID Number INL00012849				
26. Transporter 4 Company Name Tradebe Transportation LLC		U.S. EPA ID Number INL00012849				
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			
TRAFFIC ONLY						
32. Special Handling Instructions and Additional Information						
33. Transporter 3 Acknowledgment of Receipt of Materials		Signature		Month	Day	Year
Printed/Typed Name		DAVID HIGGS		10		25
34. Transporter 4 Acknowledgment of Receipt of Materials		Signature		Month	Day	Year
Printed/Typed Name		JOSUE MORENO		15		30
35. Discrepancy						
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						

GENERATOR
TRANSPORTER
DESIGNATED FACILITY

L# 53409

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number NHD510150642	2. Page 1 of 2	3. Emergency Response Phone 8448738723	4. Manifest Tracking Number 025590122 JJK
---	---	--------------------------	--	---

5. Generator's Name and Mailing Address TRADEBE TREATMENT & RECYCLING 136 GRACEY AVE MERIDEN, CT 06451 603-249-0685	Generator's Site Address (if different than mailing address) MILFORD PUBLIC WORKS (HHW) 289 SOUTH STREET MILFORD, NH 03055
---	--

6. Transporter 1 Company Name TRADEBE TRANSPORTATION, LLC	U.S. EPA ID Number CTD021816889
---	---

7. Transporter 2 Company Name Tradebe Transportation LLC.	U.S. EPA ID Number INR00012341
---	--

8. Designated Facility Name and Site Address TRADEBE TREATMENT AND RECYCLING LLC 4343 KENNEDY AVENUE EAST CHICAGO, IN 46312 219-397-3951	U.S. EPA ID Number IND000646943
--	---

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. UN3264 WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. (HYDROCHLORIC ACID, PHOSPHORIC ACID) B II	001	DF	150	P	D002	NHX2	
X	2. UN1719 WASTE CAUSTIC ALKALI LIQUIDS, N.O.S. (SODIUM HYDROXIDE, POTASSIUM HYDROXIDE) B II	001	DF	225	P	D002	NHX2	
X	3. UN1993 WASTE FLAMMABLE LIQUIDS, N.O.S. (ACETONE, XYLENE) 3 II RQ(D001)	005 005	CF	3855 2000	P	D001	D004	D005
X	4. UN2903 WASTE PESTICIDES, LIQUID, TOXIC, FLAMMABLE, N.O.S. (2,4-D, CHLORODANE) 6-1 (3) II	001	DM	200	P	NHX2	D017	D016
						D015	D014	D013

14. Special Handling Instructions and Additional Information
001) ERG 154 221447-HAZ 50: 4021172
002) ERG 154 221448-HAZ
003) ERG 128 129786-HAZ NHX2
004) ERG 131 139663-HHAZ D005, D007, D006, D005, D004, D001

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/Offorer's Printed/Typed Name Kyle Dussault (Signing as Agent)	Signature 	Month 5	Day 4	Year 24
---	---------------	-------------------	-----------------	-------------------

16. International Shipments Import to U.S. Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____

17. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name SCOTT WRIGHT	Signature 	Month 5	Day 4	Year 24
Transporter 2 Printed/Typed Name E. Carter	Signature 	Month 5	Day 15	Year 24

18. Discrepancy

18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection

Amended Sections 11-3 & 29-5 per Timothy Lombardi @ Tradebe Environmental Services

18b. Alternate Facility (or Generator) _____ U.S. EPA ID Number _____

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. H001	4. H141
----------------	----------------	----------------	----------------

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a

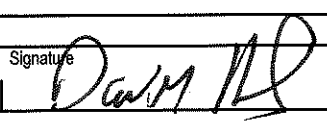
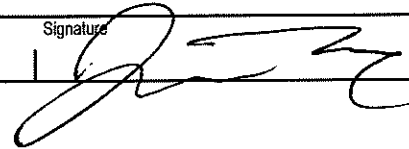
Printed/Typed Name M. Grady	Signature 	Month 5	Day 30	Year 24
---------------------------------------	---------------	-------------------	------------------	-------------------

GENERATOR

INTL

TRANSPORTER

DESIGNATED FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number NH0510150642	22. Page 2 of 2	23. Manifest Tracking Number 02559012211K				
24. Generator's Name MILFORD PUBLIC WORKS (HHW)								
25. Transporter 3 Company Name TRADEBE TRANSPORTATION		U.S. EPA ID Number INR00012349						
26. Transporter 4 Company Name Tradebe Transportation		U.S. EPA ID Number INR000123497						
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					
X	5. UN1950 WASTE AEROSOLS, FLAMMABLE 2.1	001 002	CF	(50) 605 500	P	D001	NHX2	
X	6. NA2212 ASBESTOS 9 III							
X	7. UN1993 WASTE FLAMMABLE LIQUIDS, N.O.S. (ACETONE, XYLENE) 3 II	010	DM	4800	P	D001	D004	D005
						D006	D007	D008
32. Special Handling Instructions and Additional Information 005) ERG 126 139661-HAZ (006) ERG 171 181053 (007) ERG 128 123333-HAZ D018,D035,NHX2 <i>DNS</i>								
TRANSPORTER	33. Transporter 3 Acknowledgment of Receipt of Materials		Signature		Month	Day	Year	
	Printed/Typed Name DAVID HUCK				05	25	24	
TRANSPORTER	34. Transporter 4 Acknowledgment of Receipt of Materials		Signature		Month	Day	Year	
	Printed/Typed Name JOSIE MORCO				05	30	24	
DESIGNATED FACILITY	35. Discrepancy							
	36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) H191 H100							



RETURN THIS PAGE, WITHIN 24 HOURS,
VIA FAX # 219-397-6411 OR EMAIL.

Sales Order # 4021172
Load Number # 53409

TRADEBE
Environmental Services, LLC™
Tradebe Treatment and Recycling, LLC
4344 Kennedy Avenue
East Chicago, IN 46312
(800) 388-7242

Customer Service Rep: Jennifer Wulff
Initials Completing Form: TL

Received Date: 05/30/24

Current Date: 06/03/24

Off Spec Notification / Resolution

Manifest # 025590122JJK Generator Name: MILFORD PUBLIC WORKS (HHW)

1).	Page #	<u>1</u>	Line	<u>3</u>	Waste Stream #	<u>129786-HAZ</u>
2).	Page #	<u>2</u>	Line	<u>5</u>	Waste Stream #	<u>139661-HAZ</u>
3).	Page #	<u> </u>	Line	<u> </u>	Waste Stream #	<u> </u>
4).	Page #	<u> </u>	Line	<u> </u>	Waste Stream #	<u> </u>

Reason(s) for off-spec: (List corresponding number from above)

- This Non-Conforming Waste Profile will incur a monetary surcharge.
- Material had a flash point < 140F, D001 needs to be added to the Manifest.
- Material had a pH of < 2 or >12.5, D002 needs to be added to the Manifest.
- Shipping Name needs to be changed to: **(Generator to specify)**.

Piece / Weight Discrepancy (Weights will be amended accordingly).

<u>1</u>	Manifested	<u>2,000</u>	Received	<u>3,855</u>	Total Qty	<u> </u>	Unit Wt/Vol	<u>P</u>
<u>2</u>	Manifested	<u>500</u>	Received	<u>605</u>	Total Qty	<u> </u>	Unit Wt/Vol	<u>P</u>
<u> </u>	Manifested	<u> </u>	Received	<u> </u>	Total Qty	<u> </u>	Unit Wt/Vol	<u> </u>
<u> </u>	Manifested	<u> </u>	Received	<u> </u>	Total Qty	<u> </u>	Unit Wt/Vol	<u> </u>

Haz Code Issues.

1 Miscellaneous (Describe). **(Generator may add comments here).**

REQUESTING PERMISSION TO AMEND MANIFEST ACCORDINGLY.

I authorize Tradebe Treatment and Recycling, LLC™ to create a new manifest and sign on behalf of the generator listed above.

PLEASE NOTE, TO ASSIST IN COMPLIANCE FOR BOTH THE CUSTOMER AND TRADEBE, A RESOLUTION MUST BE FAXED OR EMAILED WITHIN 24 HOURS OF RECEIPT OF THIS NOTICE OR REJECTION MAY OCCUR.

I AGREE TO THE CHANGES FOR THIS MANIFEST AS LISTED ABOVE, AND GIVE TRADEBE TREATMENT AND RECYCLING, LLC™ PERMISSION TO MAKE THE CORRECTIONS. ADDITIONALLY, I UNDERSTAND THAT THE FOLLOWING FEES MAY BE APPLIED: UNAPPROVED PROFILE PROCESSING FEE FOR EACH PROFILE, QUARANTINE STORAGE FEE ASSESSED PER DAY/PER LINE ITEM AND/OR REJECTION FEE PER MANIFEST LINE ITEM. PLEASE CONTACT YOUR ACCOUNT MANAGER OR CER FOR PRICING.

Timothy Lombardi
Printed Name
Tradebe Environmental Services
Company Name

Timothy Lombardi
Signature
6/6/24
Date

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number NHD500031307	2. Page 1 of 1	3. Emergency Response Phone 8448736723	4. Manifest Tracking Number 025590124 JJK
---	---	--------------------------	--	---

5. Generator's Name and Mailing Address
NHTI CONCORD'S COMMUNITY COLLEGE
31 COLLEGE DRIVE
CONCORD, NH 03301 **603-271-6484**

Generator's Site Address (if different than mailing address)

Generator's Phone:

6. Transporter 1 Company Name TRADEBE TRANSPORTATION, LLC	U.S. EPA ID Number CTD021816889
---	---

7. Transporter 2 Company Name Tradebe Transportation	U.S. EPA ID Number INR000123497
--	---

8. Designated Facility Name and Site Address TRADEBE TREATMENT AND RECYCLING LLC 4343 KENNEDY AVENUE EAST CHICAGO, IN 46312 219-397-3951	U.S. EPA ID Number IND000646943
---	---

Facility's Phone:

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					
1.	UN1987 WASTE ALCOHOLS, N.O.S. (ISOPROPYL ALCOHOL, ETHANOL) 3 II RQ D001	010	DF 550 G			D001		
2.								
3.								
4.								

14. Special Handling Instructions and Additional Information
D001) ERG 127 1000480333 SO: 4023101 10 x 55G DF CT

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/Offeor's Printed/Typed Name Karel Pluhar	Signature <i>Karel Pluhar</i>	Month Day Year 5 6 24
--	----------------------------------	-------------------------------------

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

17. Transporter Acknowledgment of Receipt of Materials		
Transporter 1 Printed/Typed Name SCOTT WRIGHT	Signature <i>Scott A Wright</i>	Month Day Year 5 6 24
Transporter 2 Printed/Typed Name E. Carter	Signature <i>E. Carter</i>	Month Day Year 5 15 24

18. Discrepancy

18a. Discrepancy Indication Space Quantity Type Residue Partial Rejection Full Rejection

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.	3.	4.
----------------	----	----	----

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 M. Grindley	Signature <i>M. Grindley</i>	Month Day Year 5 30 24
--	---------------------------------	--------------------------------------



Tradebe Treatment and Recycling, LLC Land Disposal Restriction Notification Form

Generator: NHTI Concord's Community College

Location: 31 College Drive, Concord, NH

EPA ID: NHD500031307

Manifest: 025590124JJK

Waste Analysis Available? Yes No

LN	A	B	C	D	E		F	G	H
	Profile #	Is Waste RCRA Regulated	RCRA Waste Codes list all applicable RCRA Waste Codes	Sub Category	Treatability Group		Non-Waste Water	Regulated Constituents (F001-F005)	Underlying Hazardous Constituents (D001-D043)
Waste Water (<1% TOC & <1% TSS)									
001	1000480333	Yes	D001	1	N	Y			

Generator notification:

This hazardous waste may or may not be subject to the LDR treatment standards. The treatment facility must make the determination.



TRADEBE
Environmental Services™

Driver's Worksheet

Order Number: 4023101

Manifest Number: 025500124JJK

Start Date: 05/06/2024	End Date: 05/06/2024	Sales Office: 4002	John Brunelle / Jennifer Wuff
Customer Number: 1140003168	Customer: New Hampshire Technical Instit	Stop Sample Needed:	
Site Location: NHTJ Concord's Community Coll	31 College Drive Concord NH 03301	Site Contact Name:	Phone Number:
Appointment Time: 00:00:00	Hours of Operation:		

Job Description

Labor

Item	Description	Employee Name	Employee ID	Start Time	End Time
0010	Pre-Trip	SCOTT WRIGHT	3227	8:30	9:00
0020	Travel (Customer)			10:40	10:50
0030	Loading (Customer)			10:50	11:10
0040	Travel (Facility)			11:10	
0050	Unloading (Facility)				
0060	Post-Trip				

Transportation

Item	Description	Unit Number	Odometer Start	Odometer End
0010	Tractor	283496		
0020	Trailer			

Equipment / Material

Item	Description	UoM	Quantity

Comments:

Signature:


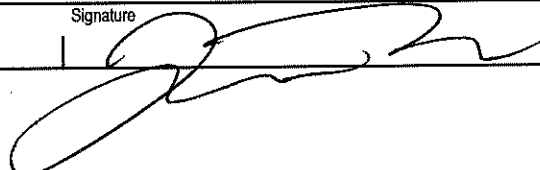
	Contract# / PO# : NH0470	
Customer Signature/Date 5-6-24		Tradebe Signature/Date 5-6-24

Signatures verifies hours waiting and authorizes demurrage charges to be billed when applicable according to your quote or contract.

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number	22. Page	23. Manifest Tracking Number 0255 80124 JJE		
24. Generator's Name NHTI CONCORDS						
25. Transporter 3 Company Name TRADEBE TRANSPORTATION LLC		U.S. EPA ID Number INR 000123497				
26. Transporter 4 Company Name Tradebe Transportation		U.S. EPA ID Number INR 000123497				
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			
<p>GENERATOR</p> <p>TRANS ONLY</p> <p>TRANS</p>						
32. Special Handling Instructions and Additional Information						
33. Transporter 3 Acknowledgment of Receipt of Materials		Signature		Month	Day	Year
Printed/Typed Name DAVID HUCKY				10	25	24
34. Transporter 4 Acknowledgment of Receipt of Materials		Signature		Month	Day	Year
Printed/Typed Name JESSE MORANO				15	30	24
35. Discrepancy						
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						



UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NHD500031307	2. Page 1 of 2	3. Emergency Response Phone 844-873-8723	4. Manifest Tracking Number 025590201 JJK		
5. Generator's Name and Mailing Address NHTI CONCORDS COMMUNITY COLLEGE 31 COLLEGE DRIVE CONCORD, NH 03301			Generator's Site Address (if different than mailing address)				
Generator's Phone: 6032716464			U.S. EPA ID Number CTD021816889				
6. Transporter 1 Company Name TRADEBE TRANSPORTATION LLC			U.S. EPA ID Number INR000123497				
7. Transporter 2 Company Name Tradebe Transportation LLC			U.S. EPA ID Number IND000646943				
8. Designated Facility Name and Site Address TRADEBE TREATMENT AND RECYCLING LLC 4343 KENNEDY AVENUE EAST CHICAGO, IN 46312 219-397-3951			Facility's Phone: 6032716464				
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. UN3082 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S., (BENEDICTS SOLUTION AND SUGARS, COBALT CHLORIDE), 9, III	1	DF	2	P		
X	2. UN1992 WASTE FLAMMABLE LIQUIDS, TOXIC, N.O.S., (CETANOL METHANOL T BUTYL ALCOHOL PHENOL BENZYL ALCOHOL ETC, SULFURIC ACID 1,6-DIAMINOHEXANE SEBACOYL CHLORIDE HEXANE	1	DF	7	P	D001	
X	3. UN2924 WASTE FLAMMABLE LIQUIDS, CORROSIVE, N.O.S., (FERRIC CHLORIDE, SODIUM FORMALDEHYDE BISULFITE HYDROQUINONE BORIC ACID SODIUM SULFITE PHOSPHORIC ACID), 3 (6), II	2	DF	35	P	D002 D001	
X	4. UN1992 WASTE FLAMMABLE LIQUIDS, TOXIC, N.O.S., (GRESOL RED IN ACETONE, KETONES ALCOHOLS AND INDICATORS), 3, (6.1), II	1	DF	6	P	D001	
14. Special Handling Instructions and Additional Information EMERG RESPONSE: TRADEBE ENVIRON. SERVICES COMPASS2: 4020380 [1] LPK01 (ZE) 5GALDRUM (ERG171) [2] LPK02 (ZIFL) 5GALDRUM (ERG131) [3] LPK03 (ZIA) 5GALDRUM (ERG132) [4] LPK04 (ZF) 5GALDRUM (ERG131)							
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/Offorer's Printed/Typed Name Karel Pluhar			Signature <i>Karel Pluhar</i>		Month Day Year 05 02 24		
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 NATHAN CICINSKAS			Signature <i>N. Cicinskas</i>		Month Day Year 05 02 24		
Transporter 2 Printed/Typed Name E. Carter			Signature <i>E. Carter</i>		Month Day Year 05 15 24		
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: _____ U.S. EPA ID 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. NA		2. H141		3. H141		4. H001	
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 M. Gandy			Signature <i>M. Gandy</i>		Month Day Year 05 30 24		

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number NH0500031307 NH0500031307	22. Page 2 of 2 2 of 2	23. Manifest Tracking Number 02SS90201JJK 02SS90201JJK			
24. Generator's Name NHTI CONCORDS COMMUNITY COLLEGE							
25. Transporter 3 Company Name TRADEBE TRANSPORTATION LLC		U.S. EPA ID Number INH000123497					
26. Transporter 4 Company Name Tradebe Transportations		U.S. EPA ID Number INH000123497					
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				
X	5. UN1840 WASTE ZINC CHLORIDE, SOLUTION, 8, III	1	DF	1	P	D002	
X	6. UN1444 WASTE AMMONIUM PERSULFATE, 5.1, III	1	DF	7	P	D001	
X	7. UN3207 TOXIC LIQUID, INORGANIC, N.O.S. (COPPER SULFATE AQUEOUS, SODIUM THIOSULFATE COPPER SULFATE STARCH POTASSIUM IODIDE POTASSIUM THIOCYANATE SODIUM CHLORIDE), 5.1, II	1	DF	11	P		
X	8. UN3266 WASTE CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S. (POTASSIUM CARBONATE SODIUM CARBONATE POTASSIUM HYDROXIDE, POSITIVE DEVELOPER SODIUM HYDROXIDE), 8, II	1	DF	23	P	D002	
X	9. UN3098 WASTE OXIDIZING LIQUID, CORROSIVE, N.O.S. (SODIUM BISULFITE POTASSIUM IODATE STARCH, AMMONIUM PERSULFATE AQUEOUS), 5.1, (6), II	2	DF	40	P	D002	D001
32. Special Handling Instructions and Additional Information [5] LPK05 (ZA) 5GALDRUM (ERG154) [6] LPK06 (ZX1) 5GALDRUM (ERG140) [7] LPK07 (ZIT) 5GALDRUM (ERG151) [8] LPK08 (ZC) 5GALDRUM (ERG154) [9] LPK09 (ZX1) 5GALDRUM (ERG140)							
33. Transporter 3 Acknowledgment of Receipt of Materials		Signature 		Month Day Year 10/25/24		Printed/Typed Name DAVID AVES	
34. Transporter 4 Acknowledgment of Receipt of Materials		Signature 		Month Day Year 15/10/24		Printed/Typed Name JOSUE MORCO	
35. Discrepancy							
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
H141		H141		NA		H141	



TRADEBE
Environmental Services™

Tradebe

Sales Order # 4020380

GENERATOR LAB PACK & CYLINDER PROFILE SHEET

Fax completed profile & inventory sheet(s) to your customer service rep:

219-397-6411

A. GENERATOR INFORMATION:

MAILING OR SITE ADDRESS

USE CONTINUATION IF SITE & MAILING ADDRESSES ARE DIFFERENT

Generator #: 0100144535
 Generator Name: NHTI CONCORDS COMMUNITY COLLEGE
 Facility Address: 31 COLLEGE DRIVE
 City: CONCORD State: NH Zip: 03301
 Contact Name: _____
 Generator Phone: 6032716484
 Generator Fax: 6032300301
 Generator Email: KPLUHARCCSNHEDU
 Generator USEPA/Federal ID #: NHD5000S1307

BILLING INFORMATION:

Broker #: 1140003168
 Billing Name: NEW HAMPSHIRE TECHNICAL INSTITUTE
 Billing Address: 31 COLLEGE DRIVE
 City: CONCORD State: NH Zip: _____
 Billing Contact Name: _____
 Billing Phone: _____
 Billing Fax: _____
 Billing Email: _____
 Customer Service/Rep: JENNIFER WULFF

If no ID number is the Generator a "Conditionally Exempt Small Quantity Generator?" Yes No
 Generator SIC (or NAIC) Code: _____ Generator State ID # (if applicable): _____
 Please check if generator has "No Canada Disposal" policy Yes No
 Please check if generator has No Landfill policy Yes No

B. INFORMATION:

Generator's Waste Name: Lab Packs and / or Cylinders
 Type of Facility (i.e. university, paint mfg...etc): _____
 Number of lab pack pieces? _____
 Number of cylinders? _____
 *Any cylinders included in this shipment will not be managed under the lab pack exemption 40 cfr 268.42(c)

Does this lab pack contain Benzene? Yes x No
 If yes, check all SIC codes that cover operations at your facility Yes x No
 2812 2813 2816 2819 2821 2822 2823 2824 2833 2834 2835 2836 2841 2842 2843 2844 2851 2851
 2865 2869 2873 2874 2875 2879 2891 2892 2893 2896 2899 2911 2999 3312 4953 4959 9511

If waste contains benzene and falls under one of the above SIC codes, Tradebe's benzene NESHAP form is required for each shipment

Is the Waste subject to RCRA 40 CFR Subpart CC controls (Are Volatile Organic Compounds >500ppmw)? Yes x No
 Does the Waste contain any Class I or Class II ozone-depleting substances? Yes x No
 Does the waste contain polychlorinated biphenyls greater 49ppm and was not derived from a source greater than 50ppm? Yes x No
 Does this waste exhibit explosive, shock sensitive, or temperature sensitive properties? Yes x No
 Does this waste contain any pathogens, etiological agents, or otherwise infectious materials? Yes x No
 Does this waste contain any radioactive isotopes? Yes x No
 Does this waste contain any material regulated by Drug Enforcement Agency? Yes x No

Lab packs and other combination packages may contain various EPA hazardous wastes, non-hazardous wastes, and/or non-regulated wastes as itemized on the Tradebe labpack inventory sheets. All materials are subject to the acceptance guide lines and permit requirements of Tradebe facilities.

C. GENERATOR CERTIFICATION

I agree by affixing my authorized signature that I hereby certify that the above and attached description is complete and accurate and that no omissions of characteristics, composition or properties exist and that all known or suspected hazards have been disclosed. I also certify that each sample provided to Tradebe is representative of the waste material described above and give Tradebe permission and consent to make amendments and corrections and that I am an authorized agent of the Generator.

Karel Pluhar Karel Pluhar 5/21/2024
 Name and Title Printed Generator's Authorized Signature Date



TRADEBE
Environmental Services™

Tradebe

Sales Order #

4020380

GENERATOR LAB PACK & CYLINDER PROFILE SHEET

Fax completed profile & inventory sheet(s) to your customer service rep:

219-337-6411

A. GENERATOR INFORMATION:

MAILING OR SITE ADDRESS: 12-35-2024

BILLING INFORMATION: 12-35-2024

USE CONTINUATION IF SITE & MAILING ADDRESSES ARE DIFFERENT

Generator #:	<u>0100144535</u>	Broker #:	<u>1140003108</u>
Generator Name:	<u>NHTI CONCORDS COMMUNITY COLLEGE</u>	Billing Name:	<u>NEW HAMPSHIRE TECHNICAL INSTITUTE</u>
Facility Address:	<u>31 COLLEGE DRIVE</u>	Billing Address:	<u>31 COLLEGE DRIVE</u>
City:	<u>CONCORD</u> State: <u>NH</u> Zip: <u>03301</u>	City:	<u>CONCORD</u> State: <u>NH</u> Zip: _____
Contact Name:	_____	Billing Contact Name:	_____
Generator Phone:	<u>6032716484</u>	Billing Phone:	_____
Generator Fax:	<u>6032509301</u>	Billing Fax:	_____
Generator Email:	<u>KPLUHARCCSNHEDU</u>	Billing Email:	_____
Generator USEPA/Federal ID #:	<u>NHD500031307</u>	Customer Service/Rep:	<u>JENNIFER WULFF</u>
If no ID number is the Generator a "Conditionally Exempt Small Quantity Generator?"	_____	Yes	_____ No
Generator SIC (or NAIC) Code:	_____	Generator State ID # (if applicable):	_____
Please check if generator has "No Canada Disposal" policy	_____	Yes	_____ No
Please check if generator has No Landfill policy	_____	Yes	_____ No

B. INFORMATION:

Generator's Waste Name: Lab Packs and / or Cylinders

Type of Facility (i.e. university, paint mfg...etc): _____

Number of lab pack pieces? _____

Number of cylinders? _____

**Any cylinders included in this shipment will not be managed under the lab pack exemption 40 cfr 305.42(c)*

Does this lab pack contain Benzene? _____ Yes No

If yes, check all SIC codes that cover operations at your facility

2812	2813	2816	2819	2821	2822	2823	2824	2833	2834	2835	2836	2841	2842	2843	2844	2851	2851
2855	2869	2873	2874	2875	2879	2891	2892	2893	2896	2899	2911	2999	3312	4953	4959	9511	

If waste contains benzene and falls under one of the above SIC codes, Tradebe's benzene NESHAAP form is required for each shipment

Is the Waste subject to RCRA 40 CFR Subpart CC controls (Are Volatile Organic Compounds >500ppm)? _____ Yes No

Does the Waste contain any Class I or Class II ozone-depleting substances? _____ Yes No

Does the waste contain polychlorinated biphenyls greater 49ppm and was not derived from a source greater than 50ppm? _____ Yes No

Does this waste exhibit explosive, shock sensitive, or temperature sensitive properties? _____ Yes No

Does this waste contain any pathogens, etiological agents, or otherwise infectious materials? _____ Yes No

Does this waste contain any radioactive isotopes? _____ Yes No

Does this waste contain any material regulated by Drug Enforcement Agency? _____ Yes No

Lab packs and other combination packages may contain various EPA hazardous wastes, non-hazardous wastes, and/or non-regulated wastes as itemized on the Tradebe labpack inventory sheets. All materials are subject to the acceptance guide lines and permit requirements of Tradebe facilities.

C. GENERATOR CERTIFICATION

I agree by affixing my authorized signature that I hereby certify that the above and attached description is complete and accurate and that no omissions of characteristics, composition or properties exist and that all known or suspected hazards have been disclosed. I also certify that each sample provided to Tradebe is representative of the waste material described above and give Tradebe permission and consent to make amendments and corrections and that I am an authorized agent of the Generator.

Karol Pluhar
Name and Title Printed

Karol Pluhar
Generator's Authorized Signature

5/21/2024
Date

**Tradebe**

Sales Order #

4020380

GENERATOR LAB PACK & CYLINDER
Waste Stream Profile - Approval Addendum Sheet

Dear Tradebe Customer:

Tradebe Environmental Services, LLC is informing the Generator that Tradebe Environmental Services, LLC designated facilities have the appropriate permit(s) for approved waste stream profile and will accept the waste stream as described by the Generator/Broker, including but not limited to the Generator's Waste Stream Profile Sheet that was completed in accordance with 40 CFR 262.11 "Hazardous Waste Determination" and/or their State's regulatory equivalent. If at any time the waste is found to contain constituents, properties, or concentrations inconsistent with the information supplied by the Generator/Broker, title to such waste shall not pass to Tradebe Environmental Services, LLC and in addition to a Rejection of the non-conforming waste, you shall be liable for all direct, indirect, and consequential damages incurred by Tradebe Environmental Services, LLC. Tradebe Environmental services, LLC reserves the right, in its sole discretion, to utilize processes within RCRA environmental standards alternate to the process code stated above, to process the waste listed on this approval letter.

To facilitate the expedite receipt and processing of the above waste, Tradebe Environmental Services, LLC requires that the above listed Waste Stream Number appear on each shipping document (Block 14 on the Uniform Hazardous waste Manifest, Block 13 on the Non-Hazardous Waste Manifest or Description of Articles on a Bill of Lading).

Please contact our Customer service Department at (800) 388-7242 if you have questions or comments regarding your waste stream.

Regards,
Tradebe Environmental Services, LLC

Tradebe Environmental Services, LLC Representative

NATHAN CUCINSKAS
Print Name

FIELD CHEMIST
Title

05/02/24
Date

05/02/24

NATHAN CUCINSKAS FIELD CHEMIST 05/02/24 (NO)



Tradebe

Sales Order #

4020380

GENERATOR LAB PACK & CYLINDER
Waste Stream Profile - Approval Addendum Sheet

Dear Tradebe Customer:

Tradebe Environmental Services, LLC is informing the Generator that Tradebe Environmental Services, LLC designated facilities have the appropriate permit(s) for approved waste stream profile and will accept the waste stream as described by the Generator/Broker, including but not limited to the Generator's Waste Stream Profile Sheet that was completed in accordance with 40 CFR 262.11 "Hazardous Waste Determination" and/or their State's regulatory equivalent. If at any time the waste is found to contain constituents, properties, or concentrations inconsistent with the information supplied by the Generator/Broker, title to such waste shall not pass to Tradebe Environmental Services, LLC and in addition to a Rejection of the non-conforming waste, you shall be liable for all direct, indirect, and consequential damages incurred by Tradebe Environmental Services, LLC. Tradebe Environmental services, LLC reserves the right, in its sole discretion, to utilize processes within RCRA environmental standards alternate to the process code stated above, to process the waste listed on this approval letter.

To facilitate the expedite receipt and processing of the above waste, Tradebe Environmental Services, LLC requires that the above listed Waste Stream Number appear on each shipping document (Block 14 on the Uniform Hazardous waste Manifest, Block 13 on the Non-Hazardous Waste Manifest or Description of Articles on a Bill of Lading).

Please contact our Customer service Department at (800) 388-7242 if you have questions or comments regarding your waste stream.

Regards,
Tradebe Environmental Services, LLC

Tradebe Environmental Services, LLC Representative

05/02/24

NATHAN CICINSKAS
Print Name

FIELD CHEMIST IV
Title

05/02/24
Date



TRADEBE
Environmental Services™

PACKING SLIP

MANIFEST: 025590201JJK

SALES ORDER: 4020360

LABPACK ID: LPK01

PROCESS CODE: ZE

CONT TYPE: 5 GAL DRUM

GENERATOR: NHTI CONCORDS COMMUNITY COLLEGE

SAPID: 9100144535

EPA ID: NHD500031307

SHIP DESC: UN3082 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (BENEDICTS SOLUTION AND SUGARS, COBALT CHLORIDE) 9 III

QTY	SIZE	TYPE	STATE	DESCRIPTION	WASTE CODES
1	25 ML	PLASTIC	LIQUID	P-DIMETHYLAMINOBENZALDEHYDE 100%	
1	100 G	PLASTIC	LIQUID	COBALT CHLORIDE 100%	
1	100 G	PLASTIC	SOLID	LAURIC AND BENZOIC ACID 100%	
1	2 L	PLASTIC	LIQUID	BENEDICTS SOLUTION AND SUGARS 100%	

05/02/2024

FIELD CHEMIST (print)

SIGNATURE

DATE

NATHAN.CICINSKAS TES-2BTTA46360



TRADEBE
Environmental Services™

PACKING SLIP

MANIFEST: 025590201JJK
SALES ORDER: 4020380
LABPACK ID: LPK02
PROCESS CODE: ZIFL
CONT TYPE: 5 GAL DRUM

GENERATOR: NHTI CONCORDS COMMUNITY COLLEGE
SAPID: 9100144535
EPA ID: NHD500031307

SHIP DESC: UN1992 WASTE FLAMMABLE LIQUIDS, TOXIC, N.O.S. (ETHANOL METHANOL T BUTYL ALCOHOL PHENOL BENZYL ALCOHOL ETC, SULFURIC ACID 1,6-DIAMINOHEXANE SEBACOYL CHLORIDE HEXANE SODIUM HYDROXIDE ACETONE) 3
6 1 11

QTY	SIZE	TYPE	STATE	DESCRIPTION	WASTE CODES
1	500 ML	PLASTIC	LIQUID	SULFURIC ACID 1,6-DIAMINOHEXANE SEBACOYL CHLORIDE HEXANE SODIUM HYDROXIDE ACETONE 100%	D001
1	1 L	PLASTIC	LIQUID	ETHANOL METHANOL T BUTYL ALCOHOL PHENOL BENZYL ALCOHOL ETC 100%	D001
1	500 ML	GLASS	LIQUID	NITROPHENOL 100%	D001
1	500 ML	PLASTIC	LIQUID	CRYSTAL VIOLET ETHANOL SODIUM HYDROXIDE METHANOL 100%	D001
1	25 G	PLASTIC	SOLID	IODINE PRINT ENHANCERS 100%	D001
1	500 ML	GLASS	LIQUID	DIAMINOHEXANE METHYLENE BLUE AND ACETONE 100%	D001

05/02/2024

FIELD CHEMIST (print)

SIGNATURE

DATE

NATHAN.CICINSKAS TES-2BTTA46360



TRADEBE
Environmental Services™

PACKING SLIP

MANIFEST: 025590201JJK

SALES ORDER: 4020360

LABPACK ID: LPK03

PROCESS CODE: ZIA

CONT TYPE: 5 GAL DRUM

GENERATOR: NHTI CONCORDS COMMUNITY COLLEGE

SAPID: 9100144535

EPA ID: NHD500031307

SHIP DESC: UN2924 WASTE FLAMMABLE LIQUIDS, CORROSIVE, N.O.S. (FERRIC CHLORIDE, SODIUM FORMALDEHYDE BISULFITE HYDROQUINONE HYDROQUINONE BORIC ACID SODIUM SULFITE PHOSPHORIC ACID) 3 & II

QTY	SIZE	TYPE	STATE	DESCRIPTION	WASTE CODES
1	4 L	PLASTIC	LIQUID	FERRIC CHLORIDE 100%	D002
1	4 L	GLASS	LIQUID	SODIUM FORMALDEHYDE BISULFITE HYDROQUINONE BORIC ACID SODIUM SULFITE PHOSPHORIC ACID 100%	D002
1	4 L	PLASTIC	LIQUID	AMMONIUM TRISULPHATE ACETIC ACID AMMONIUM SULPHITE BORIC ACID 100%	D001, D002
1	500 ML	GLASS	LIQUID	HYDROCHLORIC ACID IRON CHLORIDE 100%	D002
1	1 L	PLASTIC	LIQUID	SULFURIC ACID HYDROCHLORIC ACID 100%	D002
1	500 ML	GLASS	LIQUID	NITRIC ACID SODIUM HYDROXIDE 100%	D002
1	500 ML	PLASTIC	LIQUID	COOMASSIE BLUE METHANOL ACETIC ACID 100%	D001, D002
1	500 ML	GLASS	LIQUID	ACETIC ACID ACETONE METHANOL ACETIC ANHYDRIDE 100%	D001, D002
2	500 ML	GLASS	LIQUID	METHANOL T-BUTYLPHENOL SULFURIC ACID ACETIC ACID BENZYL ALCOHOL ETC 100%	D001, D002
1	500 G	PLASTIC	SOLID	SULFAMIC ACID 100%	
2	500 ML	GLASS	LIQUID	ETHANOL ACETIC ACID ACETIC ANHYDRIDE SULFURIC ACID BENZYL ALCOHOL OCTYL ALCOHOL 100%	D001, D002

05/02/2024

FIELD CHEMIST (print)

SIGNATURE

DATE

NATHAN.CICINSKAS TES-2BTTA46360



PACKING SLIP
 MANIFEST: 025590201JJK
 SALES ORDER: 4020360
 LABPACK ID: LPK04
 PROCESS CODE: ZF
 CONT TYPE: 5 GAL DRUM

GENERATOR: NHTI CONCORDS COMMUNITY COLLEGE
 SAPID: 9100144535
 EPA ID: NHD500031307

SHIP DESC: UN1992 WASTE FLAMMABLE LIQUIDS, TOXIC, N.O.S. (CRESOL RED IN ACETONE, KETONES ALCOHOLS AND INDICATORS)
 3.1 II

QTY	SIZE	TYPE	STATE	DESCRIPTION	WASTE CODES
1	500 ML	PLASTIC	LIQUID	KETONES ALCOHOLS AND INDICATORS 100%	D001
1	500 ML	PLASTIC	LIQUID	BIODIESEL WASTE 100%	D001
1	100 ML	PLASTIC	LIQUID	ACETONE AND WRIGHTS STAIN 100%	D001
1	500 ML	PLASTIC	LIQUID	HEXANES ETHANOL ACETONE 100%	D001
1	1 L	PLASTIC	LIQUID	CRESOL RED IN ACETONE 100%	D001

05/02/2024

FIELD CHEMIST (print)

SIGNATURE

DATE

NATHAN.CICINSKAS TES-2BTTA46360



TRADEBE
Environmental Services™

GENERATOR: NHTI CONCORDS COMMUNITY COLLEGE
SAPID: 9100144535
EPA ID: NHD500031307

PACKING SLIP
MANIFEST: 025590201JJK
SALES ORDER: 4020380
LABPACK ID: LPK05
PROCESS CODE: ZA
CONT TYPE: 5 GAL DRUM

SHIP DESC: UN1840 WASTE ZINC CHLORIDE, SOLUTION 8 III

QTY	SIZE	TYPE	STATE	DESCRIPTION	WASTE CODES
1	500 ML	PLASTIC	LIQUID	ZINC CHLORIDE AQUEOUS 100%	D002

05/02/2024

FIELD CHEMIST (print)

SIGNATURE

DATE

NATHAN.CICINSKAS TES-2BTTA46360



TRADEBE
Environmental Services™

GENERATOR: NHTI CONCORDS COMMUNITY COLLEGE
SAPID: 9100144535
EPA ID: NHD500031307

PACKING SLIP
MANIFEST: 025590201JJK
SALES ORDER: 4020380
LABPACK ID: LPK06
PROCESS CODE: ZX1
CONT TYPE: 5 GAL DRUM

SHIP DESC: UN1444 WASTE AMMONIUM PERSULFATE 5.1 III

QTY	SIZE	TYPE	STATE	DESCRIPTION	WASTE CODES
3	1 KG	PLASTIC	SOLID	AMMONIUM PERSULFATE 100%	D001

05/02/2024

FIELD CHEMIST (print)

SIGNATURE

DATE

NATHAN.CICINSKAS TES-2BTTA46360



TRADEBE
Environmental Services™

PACKING SLIP

MANIFEST: 025590201JJK

SALES ORDER: 4020380

LABPACK ID: LPK07

PROCESS CODE: ZIT

CONT TYPE: 5 GAL DRUM

GENERATOR: NHTI CONCORDS COMMUNITY COLLEGE

SAPID: 9100144535

EPA ID: NHD500031307

SHIP DESC: UN3287 TOXIC LIQUID, INORGANIC, N.O.S (COPPER SULFATE AQUEOUS, SODIUM THIOSULFATE COPPER SULFATE STARCH POTASSIUM IODIDE POTASSIUM THIOCYANATE SODIUM CHLORIDE) 6.1 II

QTY	SIZE	TYPE	STATE	DESCRIPTION	WASTE CODES
1	500 ML	PLASTIC	LIQUID	POTASSIUM THIOCYANIDE IRON NITRATE NITRIC ACID	
1	500 ML	GLASS	LIQUID	METHANOL CHLOROFORM ACETONE WATER ALGAE 100%	
1	1 GL	PLASTIC	LIQUID	COPPER SULFATE AQUEOUS 100%	
				SODIUM THIOSULFATE COPPER SULFATE STARCH	
1	1 L	GLASS	LIQUID	POTASSIUM IODIDE POTASSIUM THIOCYANATE SODIUM CHLORIDE 100%	
1	1 L	PLASTIC	LIQUID	COBALT CHLORIDE AQUEOUS 100%	

05/02/2024

FIELD CHEMIST (print)

SIGNATURE

DATE

NATHAN.CICINSKAS TES-2BTTA46360



TRADEBE
Environmental Services™

PACKING SLIP

MANIFEST: 025590201JJK

SALES ORDER: 4020380

LABPACK ID: LPK08

PROCESS CODE: ZC

CONT TYPE: 5 GAL DRUM

GENERATOR: NHTI CONCORDS COMMUNITY COLLEGE

SAPID: 9100144535

EPA ID: NHD500031307

SHIP DESC: UN3265 WASTE CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S (POTASSIUM CARBONATE SODIUM CARBONATE POTASSIUM HYDROXIDE, POSITIVE DEVELOPER SODIUM HYDROXIDE) 6 II

QTY	SIZE	TYPE	STATE	DESCRIPTION	WASTE CODES
1	500 G	PLASTIC	SOLID	SODIUM HYDROXIDE 100%	
1	500 ML	PLASTIC	LIQUID	POTASSIUM HYDROIDE 100%	D002
1	4 L	GLASS	LIQUID	POTASSIUM CARBONATE SODIUM CARBONATE POTASSIUM HYDROXIDE 100%	D002
1	4 L	PLASTIC	LIQUID	POSITIVE DEVELOPER SODIUM HYDROXIDE 100%	D002
2	500 ML	PLASTIC	LIQUID	POSITIVE DEVELOPER SODIUM HYDROXIDE 100%	D002

05/02/2024

FIELD CHEMIST (print)

SIGNATURE

DATE

NATHAN.CICINSKAS TES-2BTTA46360



TRADEBE
Environmental Services™

PACKING SLIP

MANIFEST: 025590201JJK

SALES ORDER: 4020380

LABPACK ID: LPK09

PROCESS CODE: ZX1

CONT TYPE: 5 GAL DRUM

GENERATOR: NHTI CONCORDS COMMUNITY COLLEGE

SAPID: 9100144535

EPA ID: NHD500031307

SHIP DESC: UN3098 WASTE OXIDIZING LIQUID, CORROSIVE, N.O.S (SODIUM BISULFITE POTASSIUM IODATE STARCH, AMMONIUM PER SULFATE AQUEOUS) 5.1 8 II

QTY	SIZE	TYPE	STATE	DESCRIPTION	WASTE CODES
1	4 L	PLASTIC	LIQUID	SODIUM BISULFITE POTASSIUM IODATE STARCH 100%	D001, D002
1	1 GL	PLASTIC	LIQUID	AMMONIUM PER SULFATE AQUEOUS 100%	D001, D002
1	4 L	PLASTIC	LIQUID	SULFURIC ACID ASCORBIC ACID AMMONIUM POTASSIUM MOLYBDATE POTASSIUM PERSULFATE ANTIMONY POTASSIUM TARTRATE 100%	D001, D002
1	1 L	PLASTIC	LIQUID	COPPER SULFATE POTASSIUM NITRATE AQUEOUS 100%	D001, D002
1	1 L	PLASTIC	LIQUID	SULFURIC ACID ASCORBIC ACID AMMONIUM POTASSIUM MOLYBDATE POTASSIUM PERSULFATE ANTIMONY POTASSIUM TARTRATE 100%	D001, D002
1	500 ML	GLASS	LIQUID	SULFURIC ACID ASCORBIC ACID AMMONIUM POTASSIUM MOLYBDATE ANITMONY POTASSIUM TARTRATE POTASSIUM PERSULFATE 100%	D001, D002
1	1 L	PLASTIC	LIQUID	SODIUM CHLORIDE HYDROCHLORIC ACID AMMONIUM HYDROXIDE SODIUM HYDROXIDE SILVER CHLORIDE POTASSIUM NITRATE ZINC COPPER SULFATE POTASSIUM DICHROMATE COBALT CHLORIDE ISOPROPANOL WATER 100%	D001, D002
1	500 ML	GLASS	LIQUID	POTASSIUM COPPER AND MERCURY NITRATE ZINC SULFATE IRON CHLORIDE 100%	D001, D002
1	4 L	PLASTIC	LIQUID	SODIUM IODATE SULFURIC ACID MALDIC ACID MANGANESE SULFATE STARCH HYDROGEN PEROXIDE	D001, D002
1	1 L	PLASTIC	LIQUID	SULFURIC ACID MURIATIC ACID HYDROGEN PEROXIDE STARCH POTASSIUM IODATE 100%	D001, D002

05/02/2024

FIELD CHEMIST (print)

SIGNATURE

DATE

NATHAN.CICINSKAS TES-2BTTA46360



TRADEBE LAND DISPOSAL NOTIFICATION FORM
 Environmental Services™

GENERATOR: NHTI CONCORDS COMMUNITY COLLEGE

LOCATION: 31 COLLEGE DRIVE CONCORD, NH 03301

EPA ID: NHD500031307

MANIFEST: 025590201JJK

Profile#:	RCRA NON-REGULATED	RCRA WASTE CODES (List all that apply)	TREATABILITY GROUP	REGULATED CONSTITUENTS (F001-F005) AND UHCs (D001-D043)
LPK01 ZE	X	NONE	NWW	
LPK02 ZIFL		D001(High TOC Ignitable Liquids) D001(Ignitable Wastes other than High TOC Liquids)	NWW	
LPK03 ZIA		D001(High TOC Ignitable Liquids) D002	NWW	
LPK04 ZF		D001(High TOC Ignitable Liquids)	NWW	
LPK05 ZG		D002	NWW	
LPK06 ZX1		D001(Ignitable Wastes other than High TOC Liquids)	NWW	
LPK07 ZIT	X	NONE	NWW	
LPK08 ZC		D002	NWW	
LPK09 ZX1		D001(Ignitable Wastes other than High TOC Liquids) D002	NWW	

Pursuant to the applicability of 40 CFR 268, this hazardous waste is subject to the LDR treatment standards

Karel Pluhar
 NAME (print)

Karel Pluhar 5/2/24
 SIGNATURE DATE



TRADE BE LAND DISPOSAL NOTIFICATION FORM
 Environmental Services™

GENERATOR: NHTI CONCORDS COMMUNITY COLLEGE

LOCATION: 31 COLLEGE DRIVE CONCORD, NH 03301

EPA ID: NHD500031307

MANIFEST: 025590201JJK

Profile#	RCRA NON-REGULATED	RCRA WASTE CODES (List all that apply)	TREATABILITY GROUP	REGULATED CONSTITUENTS (F001-F005) AND UHCs (D001-D043)
LPK01 ZE	X	NONE	NWW	
LPK02 ZIFL		D001 (High TOC Ignitable Liquids) D001 (Ignitable Wastes other than High TOC Liquids)	NWW	
LPK03 ZIA		D001 (High TOC Ignitable Liquids) D002	NWW	
LPK04 ZF		D001 (High TOC Ignitable Liquids)	NWW	
FBW6 7a		NONE	NWW	
LPK05 ZX1		D001 (Ignitable Wastes other than High TOC Liquids)	NWW	
LPK07 ZIT	X	NONE	NWW	
LPK08 ZC		D002	NWW	
LPK09 ZX1		D001 (Ignitable Wastes other than High TOC Liquids) D002	NWW	

Pursuant to the applicability of 40 CFR 268, this hazardous waste is subject to the LDR treatment standards

Karel Pluhar
 NAME (print)

Karel Pluhar 5/2/24
 SIGNATURE DATE



TRADEBE
Environmental Services™

TRADEBE

SITE SPECIFIC HEALTH AND SAFETY PLAN

This Plan must be completed and reviewed prior to performing any site work. Any task that is not routine will must to be reviewed with Health & Safety and a Job Hazard Analysis (JHA) must be completed.

NHTI CONCORDS COMMUNITY COLLEGE 6032716484

31 COLLEGE DRIVE CONCORD NH 03301

Customer / Site Name & EPA ID #

Address (Street, City, ST)

Emergency Planning - Review the site-specific emergency plan and requirements with the generator before any scope of work begins. Complete and fill in the information below as part of this review:

Y / N

The Customer's site specific emergency procedures have been reviewed with the team:

YES

Emergency rally point/assembly location verified:

YES

Primary and alternate emergency exit locations verified:

YES

Emergency Equipment (eyewash, shower, first aid kit, fire extinguisher, spill kit, etc) accessible:

YES

Site specific PPE requirements known and documented in Section 4 of this Plan.

YES

- 6032716484

Emergency Medical/Fire/Police Phone #:

On-Site Emergency Contact (Name & Phone #)

1. Planned Work Activities & Tasks: Each work activity and task present common hazards. Check off the planned work activities and task below and review the specific hazards, control measure, and PPE found in the task specific SORs or Hazard Data Sheets.

Routine Labpacking Tasks and Activities (e.g., Labpacks, chemical inventories and chemical moves)

Handling Leaking / Damaged Compressed Gas Cylinders

Handling & packaging Universal Waste Lamps (Intact)

Handling & packaging Universal Waste Lamps (Broken)

Handling & Packaging of Universal Waste Batteries (Intact)

Handling & Packaging of Universal Waste Batteries (Broken)

Handling & Packaging of Universal Waste Mercury*

Handling & Packaging of Universal Waste Aerosols

Handling, Loading, & Unloading Portable Containers

Drum Overpacking / Salvage Packing

Chemical Bulking/Pour-offs

House Hold Waste

Parking, Loading, Unloading on Active Roads

Incidental Spill Response

*For any Mercury contained in manufactured articles that are non-standard a JHA will need to be completed. Standard items include articles that can fit into non-bulk containers. Contact the TS Help Desk prior to handling.

In the event that any of the following jobs are scheduled a Job Hazard Analysis (JHA) must be completed first. Contact TS Help Desk for guidance.

Emergency Spill

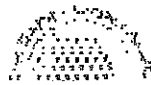
Chemical Bulking Other

Unknown Testing

Drum Sampling

High Hazardous Project

2. Site Specific Hazards: The work location may present specific hazards. Review the hazards below. If any of the following hazards





TRADEBE
Environmental Services™

TRADEBE

SITE SPECIFIC HEALTH AND SAFETY PLAN

This Plan must be completed and reviewed prior to performing any site work. Any task that is not routine will must to be reviewed with Health & Safety and a Job Hazard Analysis (JHA) must be completed.

NHTI CONCORDS COMMUNITY COLLEGE 6032716484

31 COLLEGE DRIVE CONCORD NH 03301

Customer / Site Name & EPA ID #

Address (Street, City, ST)

Emergency Planning - Review the site-specific emergency plan and requirements with the generator before any scope of work begins. Complete and fill in the information below as part of this review.

	Y/N
The Customer's site specific emergency procedures have been reviewed with the team:	YES
Emergency rally point/assembly location verified:	YES
Primary and alternate emergency exit locations verified:	YES
Emergency Equipment (eyewash, shower, first aid kit, fire extinguisher, spill kit, etc) accessible:	YES
Site specific PPE requirements known and documented in Section 4 of this Plan.	YES

- 6032716484

Emergency Medical/Fire/Police Phone #:

On-Site Emergency Contact (Name & Phone #)

1. Planned Work Activities & Tasks: Each work activity and task present common hazards. Check off the planned work activities and task below and review the specific hazards, control measure, and PPE found in the task specific SOPs or Hazard Data Sheets.

Routine Labpacking Tasks and Activities (e.g., Labpacks, chemical inventories and chemical moves)

Handling Leaking / Damaged Compressed Gas Cylinders

Handling & packaging Universal Waste Lamps (Intact)

Handling & packaging Universal Waste Lamps (Broken)

Handling & Packaging of Universal Waste Batteries (Intact)

Handling & Packaging of Universal Waste Batteries (Broken)

Handling & Packaging of Universal Waste Mercury*

Handling & Packaging of Universal Waste Aerosols

Handling, Loading, & Unloading Portable Containers

Drum Overpacking / Salvage Packing

Chemical Bulking/Pour-offs

House Hold Waste

Parking, Loading, Unloading on Active Roads

Incidental Spill Response

*For any Mercury contained in manufactured articles that are non-standard a JHA will need to be completed. Standard items include articles that can fit into non-bulk containers. Contact the TS Help Desk prior to handling.

In the event that any of the following jobs are scheduled a Job Hazard Analysis (JHA) must be completed first. Contact TS Help Desk for guidance.

Emergency Spill

Chemical Bulking Other

Unknown Testing

Drum Sampling

High Hazardous Project

2. Site Specific Hazards: The work location may present specific hazards. Review the hazards below. If any of the following hazards



SITE SPECIFIC HEALTH AND SAFETY PLAN

TRADEBE

Below are present, implement, noted actions or contact JS Help Desk for guidance.

Type of Hazard / Question	Y/N
Noise Hazards Are you working around noises 85 dB or greater (have to yell to hear)? If yes, ear protection required.	NO
Electrical Hazards Are you working around Electrical equipment or High voltages that are not enclosed? If yes, Flame/Arc resistant clothing	NO
Vehicle Traffic Are you working around constant or frequent vehicle movement? If yes, reflective vest required.	NO
Mechanical Hazards Are you working near equipment with parts that can move suddenly and/or unexpectedly? If yes, LOCKOUT/TAGOUT may be required.	NO
Weather Temperature Hazards Are you working around any extremely cold/hot temperatures or bad weather? If yes, thermal or weather protection required.	NO

3. Chemical Hazards: Check off all chemical hazards applicable to this project. This includes all chemicals found within the scope of work and those found in the work area or environment.

<input checked="" type="checkbox"/> Carcinogen	<input checked="" type="checkbox"/> Combustible Liquids	<input checked="" type="checkbox"/> Irritant (skin)
<input checked="" type="checkbox"/> Mutagenicity	<input checked="" type="checkbox"/> Flammable liquids	<input checked="" type="checkbox"/> Skin Sensitizer
<input checked="" type="checkbox"/> Reproductive Toxicity	<input type="checkbox"/> Flammable solids	<input checked="" type="checkbox"/> Acute Toxicity
<input checked="" type="checkbox"/> Respiratory Sensitizer	<input type="checkbox"/> Pyrophoric	<input checked="" type="checkbox"/> Narcotic Effects
<input checked="" type="checkbox"/> Target Organ Toxicity	<input type="checkbox"/> Emits Flammable Gas	<input checked="" type="checkbox"/> Respiratory Tract Irritant
<input checked="" type="checkbox"/> Aspiration Toxicity	<input type="checkbox"/> Organic Peroxides (Type C-G)	<input checked="" type="checkbox"/> Hazard to Ozone Layer
	<input type="checkbox"/> Water-reactive	
	<input type="checkbox"/> Aerosols	
<input type="checkbox"/> Gases under pressure	<input checked="" type="checkbox"/> Skin Corrosion/Burns	<input checked="" type="checkbox"/> Oxidizers
	<input checked="" type="checkbox"/> Eye Damage	
	<input checked="" type="checkbox"/> Corrosive to Metals	
<input checked="" type="checkbox"/> Aquatic Toxicity	<input checked="" type="checkbox"/> Acute Toxicity (fatal or toxic)	<input type="checkbox"/> Other (Please list)
	<input type="checkbox"/> Poison Inhalation Hazards	

In the event that any of the following chemical substances are applicable, planning must be completed with the generator's EHS department, your manager and Tradebe's H&S department. Tradebe does not ship these substances.

<input type="checkbox"/> Radioactive	<input type="checkbox"/> Biohazard infectious substances	<input type="checkbox"/> Explosives
		<input type="checkbox"/> Self-reactive
		<input type="checkbox"/> Self-heating
		<input type="checkbox"/> Organic Peroxides Type A/B



SITE SPECIFIC HEALTH AND SAFETY PLAN

Below are present implement noted actions or contact TS Help Desk for guidance.

Type of Hazard / Question	Y/N
Noise Hazards Are you working around noises 85 dB or greater (have to yell to hear)? If yes, ear protection required.	NO
Electrical Hazards Are you working around Electrical equipment or High voltages that are not enclosed? If yes, Flame/Arc resistant clothing	NO
Vehicle Traffic Are you working around constant or frequent vehicle movement? If yes, reflective vest required.	NO
Mechanical Hazards Are you working near equipment with parts that can move suddenly and/or unexpectedly? If yes, LOCKOUT/TAGOUT may be required.	NO
Weather Temperature Hazards Are you working around any extremely cold/hot temperatures or bad weather? If yes, thermal or weather protection required.	NO

2. Chemical Hazards. Check off all chemical hazards applicable to this project. This includes all chemicals found within the scope of work and those found in the work area or environment.

<input checked="" type="checkbox"/> Carcinogen	<input checked="" type="checkbox"/> Combustible Liquids	<input checked="" type="checkbox"/> Irritant (skin)
<input checked="" type="checkbox"/> Mutagenicity	<input checked="" type="checkbox"/> Flammable liquids	<input checked="" type="checkbox"/> Skin Sensitizer
<input checked="" type="checkbox"/> Reproductive Toxicity	<input type="checkbox"/> Flammable solids	<input checked="" type="checkbox"/> Acute Toxicity
<input checked="" type="checkbox"/> Respiratory Sensitizer	<input type="checkbox"/> Pyrophoric	<input checked="" type="checkbox"/> Narcotic Effects
<input checked="" type="checkbox"/> Target Organ Toxicity	<input type="checkbox"/> Emits Flammable Gas	<input checked="" type="checkbox"/> Respiratory Tract Irritant
<input checked="" type="checkbox"/> Aspiration Toxicity	<input type="checkbox"/> Organic Peroxides (Type C-G)	<input checked="" type="checkbox"/> Hazard to Ozone Layer
<input type="checkbox"/> Gases under pressure	<input type="checkbox"/> Water-reactive	
	<input type="checkbox"/> Aerosols	
	<input checked="" type="checkbox"/> Skin Corrosion/Burns	<input checked="" type="checkbox"/> Oxidizers
	<input checked="" type="checkbox"/> Eye Damage	
	<input checked="" type="checkbox"/> Corrosive to Metals	
<input checked="" type="checkbox"/> Aquatic Toxicity	<input checked="" type="checkbox"/> Acute Toxicity (fatal or toxic)	<input type="checkbox"/> Other (Please list)
	<input type="checkbox"/> Poison Inhalation Hazards	

In the event that any of the following chemicals substances are applicable, planning must be completed with the generator's H&S department, your manager and Tradebe's H&S department. Tradebe does not ship these substances.

<input type="checkbox"/> Radioactive	<input type="checkbox"/> Biohazard infectious substances	<input type="checkbox"/> Explosives
		<input type="checkbox"/> Self-reactive
		<input type="checkbox"/> Self-heating
		<input type="checkbox"/> Organic Peroxides Type A/B



SITE SPECIFIC HEALTH AND SAFETY PLAN

4. **Site Specific PPE:** Check off the applicable PPE that is required for the Planned Work Activities & Tasks in Section 1 and the Site Specific Hazards in Section 2. Any PPE that is site specific or required by the generator MUST also be checked off.

<input type="checkbox"/> Hard Hat <input type="checkbox"/> Ear Plugs/Ears Muffs <input checked="" type="checkbox"/> Safety Glasses <input type="checkbox"/> Splash Goggles <input type="checkbox"/> Full Face Shield <input checked="" type="checkbox"/> Nitrile Exam Gloves <input type="checkbox"/> Chemical Resistant Outer Gloves <input checked="" type="checkbox"/> Cut/Impact Resistant Gloves <input type="checkbox"/> Chemical Resistant Over Boots	<input type="checkbox"/> Splash Apron <input type="checkbox"/> Liquid Resistant Coveralls <input type="checkbox"/> FR Coveralls <input type="checkbox"/> FR & Liquid Resistant Coveralls <input type="checkbox"/> Reflective Vest <input type="checkbox"/> Full Face APR and Cartridges <input checked="" type="checkbox"/> Work Uniform <input checked="" type="checkbox"/> Safety Shoes/Boots Other PPE:
--	--

5. **Plan Acknowledgement & Certification:** By signing below you indicate you have read, understand, and acknowledged the Site Specific Safety Plan and the required conditions.

Generator (Print):	<u>Karel Pluhar</u>	Sign: <u>Karel Pluhar</u>	Date: <u>05/02/24</u>
Lead Chemist:	<u>NATHAN CICINSKAS</u>	Sign: <u>N. Cicinskas</u>	Date: <u>05/02/24</u>
Chemist:	<u>JAKE WALTERS</u>	Sign: <u>Jake Walters</u>	Date: <u>05/02/24</u>
Chemist:	<u>JACK BROWN</u>	Sign: <u>Jack Brown</u>	Date: <u>05/02/24</u>
Chemist:	_____	Sign: _____	Date: _____

Technical Service Help Desk

Join the TS Help Desk through Microsoft Teams





SITE SPECIFIC HEALTH AND SAFETY PLAN

TRADEBE

4. Site Specific PPE: Check off the applicable PPE that is required for the Planned Work Activities & Tasks in Section 1 and the Site Specific Hazards in Section 2. Any PPE that is site specific or required by the generator MUST also be checked off.

<input type="checkbox"/>	Hard Hat	<input type="checkbox"/>	Splash Apron
<input type="checkbox"/>	Ear Plugs/Ears Muffs	<input type="checkbox"/>	Liquid Resistant Coveralls
<input checked="" type="checkbox"/>	Safety Glasses	<input type="checkbox"/>	FR Coveralls
<input type="checkbox"/>	Splash Goggles	<input type="checkbox"/>	FR & Liquid Resistant Coveralls
<input type="checkbox"/>	Full Face Shield	<input type="checkbox"/>	Reflective Vest
<input checked="" type="checkbox"/>	Nitrile Exam Gloves	<input type="checkbox"/>	Full Face APR and Cartridges
<input type="checkbox"/>	Chemical Resistant Outer Gloves	<input checked="" type="checkbox"/>	Work Uniform
<input checked="" type="checkbox"/>	Cut/Impact Resistant Gloves	<input checked="" type="checkbox"/>	Safety Shoes/Boots
<input type="checkbox"/>	Chemical Resistant Over Boots	<input type="checkbox"/>	Other PPE:

5. Plan Acknowledgement & Certification: By signing below you indicate you have read, understood, and acknowledged the site specific Safety Plan and the required conditions.

Generator (Print): Karel Pluhar Sign: Karel Pluhar Date: 05/02/24

Lead Chemist: NATHAN CICINSKAS Sign: N. Cicinskas Date: 05/02/24

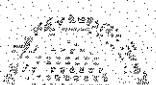
Chemist: JAKE WALTERS Sign: Jake Walters Date: 05/02/24

Chemist: JACK BROWN Sign: Jack Brown Date: 05/02/24

Chemist: _____ Sign: _____ Date: _____

Technical Service Help Desk

Join the TS Help Desk through Microsoft Teams





TRADEBE
Environmental Services™

Quote Order: 4020380

Date: 05/02/2024

Form Order:

Contact:

Quote ID:

Phone:

Email:

Generator: NHTI CONCORDS COMMUNITY COLLEGE

Customer: NEW HAMPSHIRE TECHNICAL INSTITUTE

Generator # 9100144535

Customer # 1140003168

Site Address: 31 COLLEGE DRIVE

Billing Address: 31 COLLEGE DRIVE

CONCORD NH 03301

CONCORD NH 03301

Job Description:

LABPACK LABPACK LABPACK

LABOR

Name	ID	Type	Start	End	Hours	Description
NATHAN CICINSKAS	10427	120004316 FIELD CHEMIST	08:45	12:45	3	
JAKE WALTERS	105532	120004316 FIELD CHEMIST	08:45	12:45	3	
JACK BROWN	10245	120004316 FIELD CHEMIST	08:45	12:45	3	

TRANSPORTATION/EQUIPMENT

Item	Qty	Fleet ID #	Description
120004740 MOBILIZATION/TRANSPORTATION	1	883	

DISPOSAL

Manifest	Page	Line	Cnt	Size	Qty	PreCode	Profile	Description
025590201JJK	1	1	1	5 GAL DRUM	2 P	ZE	1000037631	LAB PACK ENERGY RECOVERY
025590201JJK	1	2	1	5 GAL DRUM	7 P	ZIFL	1000312862	LAB PACK FLAMMABLE FOR INCINERATION
025590201JJK	1	3	2	5 GAL DRUM	35 P	ZIA	1000312507	LAB PACK ACID FOR INCINERATION
025590201JJK	1	4	1	5 GAL DRUM	6 P	ZF	1000037638	LAB PACK FUELS
025590201JJK	2	5	1	5 GAL DRUM	1 P	ZA	1000037588	LAB PACK INORGANIC ACIDS
025590201JJK	2	6	1	5 GAL DRUM	7 P	ZX1	1000037660	LAB PACK OXIDIZERS
025590201JJK	2	7	1	5 GAL DRUM	11 P	ZIT	1000312864	LAB PACK TOXIC FOR INCINERATION
025590201JJK	2	8	1	5 GAL DRUM	23 P	ZC	1000037618	LAB PACK INORGANIC CAUSTICS
025590201JJK	2	9	2	5 GAL DRUM	40 P	ZX1	1000037660	LAB PACK OXIDIZERS

MATERIALS USED

Quantity	Item	Description
11	120004404 5 GAL PAIL X RATED EA	
2	120002100 VERMICULITE EA	

Job Complete? Yes No

Change Order Initiated? Yes No

Comments: NATHAN CICINSKAS 05/02/24

Kareel Plisher Hazardous Waste Coordinator
Kareel Plisher 5/2/2024
Customer Signature

05/02/24



TRADEBE
Environmental Services™

Order Date: 05/22/2024

Date: 05/22/2024

Party Order:

Contact:

Quote ID:

Phone:

Email:

Generator: 1971 CONCORDS COMMUNITY COLLEGE

Customer: NEW HAMPSHIRE TECHNICAL INSTITUTE

Generator # 2100144535

Customer # 1140003159

Site Address: 31 COLLEGE DRIVE

Billing Address: 31 COLLEGE DRIVE

CONCORD NH 03301

CONCORD NH 03301

Job Description:

LABPACK LABPACK LABPACK

LABOR

Name	ID	Type	Start	End	Hours	Description
NATHAN CINCINSKAS	10427	12004316 FIELD CHEMIST	03:45	12:45	3	
JAKE WALTERS	10552	12004316 FIELD CHEMIST	03:45	12:45	3	
JACK BROWN	10246	12004316 FIELD CHEMIST	03:45	12:45	3	

TRANSPORTATION / EQUIPMENT

Item	Qty	Fuel ID #	Description
12004740 MOBILIZATION/TRANSPORTATION	1	923	

WASTE

Material	Page	Line	Ord	Size	Qty	FrcCode	Profile	Description
025590201.JJK	1	1	1	5 GAL DRUM	2 P	ZE	100037631	LAB PACK ENERGY RECOVERY
025590201.JJK	1	2	1	5 GAL DRUM	7 P	ZIFL	1000312062	LAB PACK FLAMMABLE FOR INCINERATION
025590201.JJK	1	3	2	5 GAL DRUM	35 P	ZA	1000312507	LAB PACK ACID FOR INCINERATION
025590201.JJK	1	4	1	5 GAL DRUM	6 P	ZF	100037639	LAB PACK FUELS
025590201.JJK	2	5	1	5 GAL DRUM	1 P	ZA	100037598	LAB PACK INORGANIC ACIDS
025590201.JJK	2	6	1	5 GAL DRUM	7 P	ZX1	100037680	LAB PACK OXIDIZERS
025590201.JJK	2	7	1	5 GAL DRUM	11 P	ZIT	1000312554	LAB PACK TOXIC FOR INCINERATION
025590201.JJK	2	8	1	5 GAL DRUM	23 P	ZC	100037618	LAB PACK INORGANIC CAUSTICS
025590201.JJK	2	9	2	5 GAL DRUM	40 P	ZX1	100037680	LAB PACK OXIDIZERS

MATERIALS USED

Quantity	Item	Description
11	12004434 5 GAL PAULY PATED EA	
2	12002100 VERMICULITE EA	

Job Complete? Yes No

Change Order Initiated? Yes No

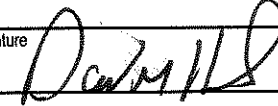
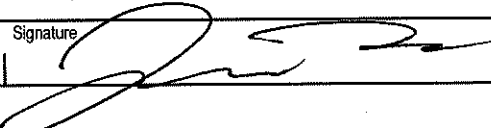
NATHAN CINCINSKAS 05/22/24

Karol Plohar Hazardous Waste Coordinator
 Karol Plohar 5/22/2024
 Customer Signature

05/22/24



UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number MAR000635268	2. Page 1 of 2	3. Emergency Response Phone 844-873-8723	4. Manifest Tracking Number 025590206 JJK				
5. Generator's Name and Mailing Address IMPACT NANO LLC DEVENS 100 JACKSON RD DEVENS, MA 01434 5089512436			Generator's Site Address (if different than mailing address)						
Generator's Phone:			6. Transporter 1 Company Name TRADEBE TRANSPORTATION LLC		U.S. EPA ID Number CTD021816889				
7. Transporter 2 Company Name Tradebe Transportation LLC.			U.S. EPA ID Number INR000123497		U.S. EPA ID Number IND000646943				
8. Designated Facility Name and Site Address TRADEBE TREATMENT AND RECYCLING LLC 4343 KENNEDY AVENUE EAST CHICAGO, IN 46312 219-397-3951			Facility's Phone:						
GENERATOR	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. UN1992 WASTE FLAMMABLE LIQUIDS, TOXIC, N.O.S., (N-HEPTANE, TOLUENE), 3,(6.1), II, RQ(D001)	1	DF	100	P	U220	D001	
	X	2. UN1992 WASTE FLAMMABLE LIQUIDS, TOXIC, N.O.S., (N-HEPTANE, TOLUENE), 3,(6.1), II, RQ(D001)	1	DF	50	P	U220	D001	
		3. NON DOT NON RCRA REGULATED MATERIAL, (TRIETHYL AMMONIUM CHLORIDE , GRAPHENE OXIDE AQUEOUS), ,	1	DF	40	P			
X	4. UN3178 WASTE FLAMMABLE SOLID, INORGANIC, N.O.S., (MOLYBDENUM, MAGNESIUM), 4.1, II	1	DF	25	P	D001			
14. Special Handling Instructions and Additional Information EMERG RESPONSE: TRADEBE ENVIRON. SERVICES COMPASS2: 4021056 [1] LPK01 (ZF) 55GALDRUM (ERG131) [2] LPK02 (ZF) 55GALDRUM (ERG131) [3] LPK03 (ZS) 30GALDRUM (ERG171) [4] LPK04 (ZP) 15GALDRUM (ERG133)									
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/Offorer's Printed/Typed Name Tim Aeschliman					Signature 		Month 15	Day 13	Year 24
TRANSPORTER INT'L	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 Jake Walters					Signature 		Month 15	Day 3	Year 24
Transporter 2 Printed/Typed Name E. Cantz					Signature 		Month 5	Day 15	Year 24
DESIGNATED FACILITY	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. HOW1		2. HOW1		3. NA		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 M. Grindey					Signature 		Month 15	Day 30	Year 24

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number MAR000635268	22. Page 2 of 2	23. Manifest Tracking Number 025590206JJK				
24. Generator's Name IMPACT NANO LLC DEVENS								
25. Transporter <u>3</u> Company Name <u>TRADEBE TRANSPORTATION LLC</u>			U.S. EPA ID Number <u>INR000123497</u>					
26. Transporter <u>4</u> Company Name <u>Tradebe Transportation LLC</u>			U.S. EPA ID Number <u>INR000123497</u>					
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					
X	5. UN2952 WASTE CORROSIVE LIQUIDS, FLAMMABLE, N.O.S., (HYDROCHLORIC ACID, SOLUTION, ISOPROPANOL), 8,(3), II, RQ(D001 D002)	1	DF	80	P	D002	D001	
[5] LDK05 (Z1A) BOCALDRUM (EFG132)								
32. Special Handling Instructions and Additional Information								
DESIGNATED FACILITY	33. Transporter <u>3</u> Acknowledgment of Receipt of Materials							
	Printed/Typed Name	Signature				Month	Day	Year
	<u>DAVID HULL</u>					<u>10</u>	<u>25</u>	<u>09</u>
TRANSPORTER	34. Transporter <u>4</u> Acknowledgment of Receipt of Materials							
	Printed/Typed Name	Signature				Month	Day	Year
	<u>JOSUE MORALES</u>					<u>5</u>	<u>30</u>	<u>24</u>
35. Discrepancy								
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
<u>H141</u>								



TRADEBE
Environmental Services™

Tradebe

Sales Order #

4021056

GENERATOR LAB PACK & CYLINDER PROFILE SHEET

Fax completed profile & inventory sheet(s) to your customer service rep:

219-337-6411

A. GENERATOR INFORMATION:

MAILING OR SITE ADDRESS

USE CONTINUATION IF SITE & MAILING ADDRESSES ARE DIFFERENT

Generator #: 0100102723
Generator Name: IMPACT NANO LLC DEVENS
Facility Address: 100 JACKSON RD
City: DEVENS State: MA Zip: 01434
Contact Name: _____
Generator Phone: 5089512436
Generator Fax: _____
Generator Email: TIMAESCHLIMAN@IMPACTNANOCOM
Generator USEPA/Federal ID #: MAR000035268

BILLING INFORMATION:

Broker #: 1140005207
Billing Name: IMPACT NANO LLC
Billing Address: 153 QUABBIN BOULEVARD
City: ORANGE State: MA Zip: _____
Billing Contact Name: _____
Billing Phone: _____
Billing Fax: _____
Billing Email: _____
Customer Service/Rep: JENNIFER WULFF

If no ID number is the Generator a "Conditionally Exempt Small Quantity Generator?" Yes No
Generator SIC (or NAIC) Code: _____ Generator State ID # (if applicable): _____
Please check if generator has "No Canada Disposal" policy Yes No
Please check if generator has No Landfill policy Yes No

B. INFORMATION:

Generator's Waste Name: Lab Packs and / or Cylinders

Type of Facility (i.e. university, paint mfg...etc): _____

Number of lab pack pieces? _____

Number of cylinders? _____

*Any cylinders included in this shipment will not be managed under the lab pack exemption 40 CFR 268.42(c)

Does this lab pack contain Benzene? Yes No

If yes, check all SIC codes that cover operations at your facility Yes No

2812 2813 2816 2819 2821 2822 2823 2824 2833 2834 2835 2836 2841 2842 2843 2844 2851 2851
2865 2869 2873 2874 2875 2879 2891 2892 2893 2896 2899 2911 2999 3312 4953 4959 9511

If waste contains benzene and falls under one of the above SIC codes, Tradebe's benzene NESHAP form is required for each shipment

Is the Waste subject to RCRA 40 CFR Subpart CC controls (Are Volatile Organic Compounds >500ppmw)? Yes No

Does the Waste contain any Class I or Class II ozone-depleting substances? Yes No

Yes No

Does the waste contain polychlorinated biphenyls greater 49ppm and was not derived from a source greater than 60ppm?

Does this waste exhibit explosive, shock sensitive, or temperature sensitive properties? Yes No

Does this waste contain any pathogens, etiological agents, or otherwise infectious materials? Yes No

Does this waste contain any radioactive isotopes? Yes No

Does this waste contain any material regulated by Drug Enforcement Agency? Yes No

Lab packs and other combination packages may contain various EPA hazardous wastes, non-hazardous wastes, and/or non-regulated wastes as itemized on the Tradebe labpack inventory sheets. All materials are subject to the acceptance guide lines and permit requirements of Tradebe facilities.

C. GENERATOR CERTIFICATION

I agree by affixing my authorized signature that I hereby certify that the above and attached description is complete and accurate and that no omissions of characteristics, composition or properties exist and that all known or suspected hazards have been disclosed. I also certify that each sample provided to Tradebe is representative of the waste material described above and give Tradebe permission and consent to make amendments and corrections and that I am an authorized agent of the Generator.

Tim Aeschliman EHS
Name and Title Printed

[Signature]
Generator's Authorized Signature

5/3/24
Date



TRADEBE
Environmental Services™

LAND DISPOSAL NOTIFICATION FORM

GENERATOR: IMPACT NANO LLC DEVENS

LOCATION: 100 JACKSON RD DEVENS, MA 01434

EPA ID: MAR000635268

MANIFEST: 025590206JJK

Profile#:	RCRA NON-REGULATED	RCRA WASTE CODES (List all that apply)	TREATABILITY GROUP	REGULATED CONSTITUENTS (F001-F005) AND UHCs(D001-D043)
LPK01 ZF		D001(High TOC Ignitable Liquids) U220	NWW	Toluene
LPK02 ZF		D001(High TOC Ignitable Liquids) U220	NWW	Toluene
LPK03 ZS	X	NONE	NWW	
LPK04 ZP		D001(Ignitable Wastes other than High TOC Liquids)	NWW	
LPK05 ZIA		D001(High TOC Ignitable Liquids) D002	NWW	

Generator notification:

This hazardous waste may or may not be subject to the LDR treatment standards. The treatment facility must make the determination.

Tim ARSCHLIMAN

NAME (print)

SIGNATURE

5/3/24

DATE



TRADEBE
Environmental Services™

LAND DISPOSAL NOTIFICATION FORM

GENERATOR: IMPACT NANO LLC DEVENS

LOCATION: 100 JACKSON RD DEVENS, MA 01454

EPA ID: MAR000635263

MANIFEST: 025590206LJK

Profile:	RCRA NON REGULATED	RCRA WASTE CODES (List all that apply)	TREATABILITY GROUP	REGULATED CONSTITUENTS (F001-F005) AND UHCs (D001-D049)
LPK01 ZF		D001 (High TOC Ignitable Liquids) U220	NWW	Toluene
LPK02 ZF		D001 (High TOC Ignitable Liquids) U220	NWW	Toluene
LPK03 ZS	X	NONE	NWW	
LPK04 ZP		D001 (Ignitable Wastes other than High TOC Liquids)	NWW	
LPK05 ZIA		D001 (High TOC Ignitable Liquids) D002	NWW	

Generator notification:

This hazardous waste may or may not be subject to the LDR treatment standards. The treatment facility must make the determination.

Tim Aeschliman

5/3/24

NAME (Print)

SIGNATURE

DATE



TRADE BE
Environmental Services™

SITE SPECIFIC HEALTH AND SAFETY PLAN

TRADE BE

This Plan must be completed and reviewed prior to performing any site work. Any task that is not routine will must to be reviewed with Health & Safety and a Job Hazard Analysis (JHA) must be completed.

IMPACT NANO LLC DEVENS 5089512436

100 JACKSON RD DEVENS MA 01434

Customer / Site Name & EPA ID #

Address (Street, City, ST)

Emergency Planning - Review the site-specific emergency plan and requirements with the generator before any scope of work begins. Complete and fill in the information below as part of this review.

	Y / N
The Customer's site specific emergency procedures have been reviewed with the team:	YES
Emergency rally point/assembly location verified:	YES
Primary and alternate emergency exit locations verified:	YES
Emergency Equipment (eyewash, shower, first aid kit, fire extinguisher, spill kit, etc) accessible:	YES
Site specific PPE requirements known and documented in Section 4 of this Plan.	YES

- 5089512436

Emergency Medical/Fire/Police Phone #:

On-Site Emergency Contact (Name & Phone #)

1. Planned Work Activities & Tasks: Each work activity and task present common hazards. Check off the planned work activities and task below and review the specific hazards, control measure, and PPE found in the task specific SOPs or Hazard Data Sheets.

Routine Labpacking Tasks and Activities (e.g., Labpacks, chemical inventories and chemical moves)

Handling Leaking / Damaged Compressed Gas Cylinders

Handling & packaging Universal Waste Lamps (Intact)

Handling & packaging Universal Waste Lamps (Broken)

Handling & Packaging of Universal Waste Batteries (Intact)

Handling & Packaging of Universal Waste Batteries (Broken)

Handling & Packaging of Universal Waste Mercury*

Handling & Packaging of Universal Waste Aerosols

Handling, Loading, & Unloading Portable Containers

Drum Overpacking / Salvage Packing

Chemical Bulking/Pour-offs

House Hold Waste

Parking, Loading, Unloading on Active Roads

Incidental Spill Response

*For any Mercury contained in manufactured articles that are non-standard a JHA will need to be completed. Standard items include articles that can fit into non-bulk containers. Contact the TS Help Desk prior to handling.

In the event that any of the following jobs are scheduled a Job Hazard Analysis (JHA) must be completed first. Contact TS Help Desk for guidance.

Emergency Spill

Chemical Bulking Other

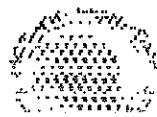
Unknown Testing

Drum Sampling

High Hazardous Project

2. Site Specific Hazards: The work location may present specific hazards. Review the hazards below. If any of the following hazards below are present implement noted actions or contact TS Help Desk for guidance.

Type of Hazard / Question	Y / N
---------------------------	-------





SITE SPECIFIC HEALTH AND SAFETY PLAN

Noise Hazards Are you working around noises 85 dB or greater (have to yell to hear)? If yes, ear protection required.	NO
Electrical Hazards Are you working around Electrical equipment or High voltages that are not enclosed? If yes, Flame/Arc resistant clothing	NO
Vehicle Traffic Are you working around constant or frequent vehicle movement? If yes, reflective vest required.	NO
Mechanical Hazards Are you working near equipment with parts that can move suddenly and/or unexpectedly? If yes, LOCKOUT/TAGOUT may be required.	NO
Weather Temperature Hazards Are you working around any extremely cold/hot temperatures or bad weather? If yes, thermal or weather protection required.	NO

3. Chemical Hazards: Check off all chemical hazards applicable to this project. This includes all chemicals found within the scope of work and those found in the work area or environment:

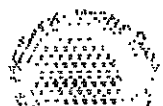
<input checked="" type="checkbox"/> Carcinogen	<input type="checkbox"/> Combustible Liquids	<input checked="" type="checkbox"/> Irritant (skin)
<input type="checkbox"/> Mutagenicity	<input checked="" type="checkbox"/> Flammable liquids	<input checked="" type="checkbox"/> Skin Sensitizer
<input type="checkbox"/> Reproductive Toxicity	<input checked="" type="checkbox"/> Flammable solids	<input type="checkbox"/> Acute Toxicity
<input type="checkbox"/> Respiratory Sensitizer	<input type="checkbox"/> Pyrophoric	<input type="checkbox"/> Narcotic Effects
<input type="checkbox"/> Target Organ Toxicity	<input type="checkbox"/> Emits Flammable Gas	<input checked="" type="checkbox"/> Respiratory Tract Irritant
<input type="checkbox"/> Aspiration Toxicity	<input type="checkbox"/> Organic Peroxides (Type C-G)	<input type="checkbox"/> Hazard to Ozone Layer
	<input type="checkbox"/> Water-reactive	
	<input type="checkbox"/> Aerosols	
<input type="checkbox"/> Gases under pressure	<input checked="" type="checkbox"/> Skin Corrosion/Burns	<input type="checkbox"/> Oxidizers
	<input checked="" type="checkbox"/> Eye Damage	
	<input checked="" type="checkbox"/> Corrosive to Metals	
<input type="checkbox"/> Aquatic Toxicity	<input type="checkbox"/> Acute Toxicity (fatal or toxic)	<input type="checkbox"/> Other (Please list)
	<input type="checkbox"/> Poison Inhalation Hazards	

In the event that any of the following chemicals substances are applicable, planning must be completed with the generator, EMS department, your manager and Tradebe's H&S department. Tradebe does not ship these substances.

<input type="checkbox"/> Radioactive	<input type="checkbox"/> Biohazard infectious substances	<input type="checkbox"/> Explosives
		<input type="checkbox"/> Self-reactive
		<input type="checkbox"/> Self-heating
		<input type="checkbox"/> Organic Peroxides Type A/B

4. Site Specific PPE: Check off the applicable PPE that is required for the Planned Work Activities & Tasks in section 1 and the Site Specific Hazards in Section 2. Any PPE that is site specific or required by the generator MUST also be checked off.

<input type="checkbox"/> Hard Hat	<input type="checkbox"/> Splash Apron
<input type="checkbox"/> Ear Plugs/Ears Muffs	<input type="checkbox"/> Liquid Resistant Coveralls





TRADEBE
Environmental Services™

SITE SPECIFIC HEALTH AND SAFETY PLAN

TRADEBE

Noise Hazards	
Are you working around noises 85 dB or greater (have to yell to hear)? If yes, ear protection required.	NO
Electrical Hazards	
Are you working around Electrical equipment or High voltages that are not enclosed? If yes, Flame/Arc resistant clothing	NO
Vehicle Traffic	
Are you working around constant or frequent vehicle movement? If yes, reflective vest required.	NO
Mechanical Hazards	
Are you working near equipment with parts that can move suddenly and/or unexpectedly? If yes, LOCKOUT/TAGOUT may be required.	NO
Weather Temperature Hazards	
Are you working around any extremely cold/hot temperatures or bad weather? If yes, thermal or weather protection required.	NO

3. Chemical Hazards: Check off all chemical hazards applicable to this project. This includes all chemicals found within the scope of work and those found in the work area or environment.

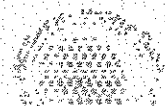
<input checked="" type="checkbox"/> Carcinogen	<input type="checkbox"/> Combustible Liquids	<input checked="" type="checkbox"/> Irritant (skin)
<input type="checkbox"/> Mutagenicity	<input checked="" type="checkbox"/> Flammable liquids	<input checked="" type="checkbox"/> Skin Sensitizer
<input type="checkbox"/> Reproductive Toxicity	<input checked="" type="checkbox"/> Flammable solids	<input type="checkbox"/> Acute Toxicity
<input type="checkbox"/> Respiratory Sensitizer	<input type="checkbox"/> Pyrophoric	<input type="checkbox"/> Narcotic Effects
<input type="checkbox"/> Target Organ Toxicity	<input type="checkbox"/> Emits Flammable Gas	<input checked="" type="checkbox"/> Respiratory Tract Irritant
<input type="checkbox"/> Aspiration Toxicity	<input type="checkbox"/> Organic Peroxides (Type C-G)	<input type="checkbox"/> Hazard to Ozone Layer
	<input type="checkbox"/> Water-reactive	
	<input type="checkbox"/> Aerosols	
<input type="checkbox"/> Gases under pressure	<input checked="" type="checkbox"/> Skin Corrosion/Burns	<input type="checkbox"/> Oxidizers
	<input checked="" type="checkbox"/> Eye Damage	
	<input checked="" type="checkbox"/> Corrosive to Metals	
<input type="checkbox"/> Aquatic Toxicity	<input type="checkbox"/> Acute Toxicity (fatal or toxic)	<input type="checkbox"/> Other (Please list)
	<input type="checkbox"/> Poison Inhalation Hazards	

In the event that any of the following chemical substances are applicable, planning must be completed with the generator OHS department, your manager and Tradebe's H&S department. Tradebe does not ship these substances.

<input type="checkbox"/> Radioactive	<input type="checkbox"/> Biohazard infectious substances	<input type="checkbox"/> Explosives
		<input type="checkbox"/> Self-reactive
		<input type="checkbox"/> Self-heating
		<input type="checkbox"/> Organic Peroxides Type A/B

4. Site Specific PPE: Check off the applicable PPE that is required for the Planned Work Activities or tasks in Section 3 and the Site Specific Hazards in Section 2. Any PPE that is site specific or required by the generator MUST also be checked off.

<input type="checkbox"/> Hard Hat	<input type="checkbox"/> Splash Apron
<input type="checkbox"/> Ear Plugs/Ears Muffs	<input type="checkbox"/> Liquid Resistant Coveralls





SITE SPECIFIC HEALTH AND SAFETY PLAN

<input checked="" type="checkbox"/>	Safety Glasses	<input type="checkbox"/>	FR Coveralls
<input type="checkbox"/>	Splash Goggles	<input type="checkbox"/>	FR & Liquid Resistant Coveralls
<input type="checkbox"/>	Full Face Shield	<input type="checkbox"/>	Reflective Vest
<input checked="" type="checkbox"/>	Nitrile Exam Gloves	<input type="checkbox"/>	Full Face APR and Cartridges
<input type="checkbox"/>	Chemical Resistant Outer Gloves	<input checked="" type="checkbox"/>	Work Uniform
<input checked="" type="checkbox"/>	Cut/Impact Resistant Gloves	<input checked="" type="checkbox"/>	Safety Shoes/Boots
<input type="checkbox"/>	Chemical Resistant Over Boots	<input type="checkbox"/>	Other PPE:

5. Plan Acknowledgement & Certification: By signing below you indicate you have read, understand, and acknowledged the Site Specific Safety Plan and the required conditions.

Generator (Print): Tom Aeschliman Sign: [Signature] Date: 5/3/24

Lead Chemist: Jake Walters Sign: [Signature] Date: 5/3/24

Chemist: Jack Brown Sign: [Signature] Date: 5/3/24

Chemist: _____ Sign: _____ Date: _____

Chemist: _____ Sign: _____ Date: _____

Technical Service Help Desk

Join the TS Help Desk through Microsoft Teams





TRADEBE
Environmental Services™

SITE SPECIFIC HEALTH AND SAFETY PLAN

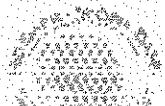
TRADEBE

<input checked="" type="checkbox"/>	Safety Glasses	<input type="checkbox"/>	FR Coveralls
<input type="checkbox"/>	Splash Goggles	<input type="checkbox"/>	FR & Liquid Resistant Coveralls
<input type="checkbox"/>	Full Face Shield	<input type="checkbox"/>	Reflective Vest
<input checked="" type="checkbox"/>	Nitrile Exam Gloves	<input type="checkbox"/>	Full Face APR and Cartridges
<input type="checkbox"/>	Chemical Resistant Outer Gloves	<input checked="" type="checkbox"/>	Work Uniform
<input checked="" type="checkbox"/>	Cut/Impact Resistant Gloves	<input checked="" type="checkbox"/>	Safety Shoes/Boots
<input type="checkbox"/>	Chemical Resistant Over Boots	<input type="checkbox"/>	Other PPE:

5. Plan Acknowledgement & Certification: By signing below you indicate you have read, understand, and acknowledged the Site Specific Safety Plan and the required conditions.

Generator (Print):	<u>Tim Aezhuma</u>	Sign:	<u>[Signature]</u>	Date:	<u>5/3/24</u>
Lead Chemist:	<u>Jake Walters</u>	Sign:	<u>[Signature]</u>	Date:	<u>5/3/24</u>
Chemist:	<u>Jack Brown</u>	Sign:	<u>[Signature]</u>	Date:	<u>5/3/24</u>
Chemist:	_____	Sign:	_____	Date:	_____
Chemist:	_____	Sign:	_____	Date:	_____

Technical Service Help Desk
Join the TS Help Desk through Microsoft Teams





TRADEBE
Environmental Services™

Tradebe

Sales Order #

4021056

GENERATOR LAB PACK & CYLINDER
Waste Stream Profile - Approval Addendum Sheet

Dear Tradebe Customer:

Tradebe Environmental Services, LLC is informing the Generator that Tradebe Environmental Services, LLC designated facilities have the appropriate permit(s) for approved waste stream profile and will accept the waste stream as described by the Generator/Broker, including but not limited to the Generator's Waste Stream Profile Sheet that was completed in accordance with 40 CFR 262.11 "Hazardous Waste Determination" and/or their State's regulatory equivalent. If at any time the waste is found to contain constituents, properties, or concentrations inconsistent with the information supplied by the Generator/Broker, title to such waste shall not pass to Tradebe Environmental Services, LLC and in addition to a Rejection of the non-conforming waste, you shall be liable for all direct, indirect, and consequential damages incurred by Tradebe Environmental Services, LLC. Tradebe Environmental services, LLC reserves the right, in its sole discretion, to utilize processes within RCRA environmental standards alternate to the process code stated above, to process the waste listed on this approval letter.

To facilitate the expedite receipt and processing of the above waste, Tradebe Environmental Services, LLC requires that the above listed Waste Stream Number appear on each shipping document (Block 14 on the Uniform Hazardous waste Manifest, Block 13 on the Non-Hazardous Waste Manifest or Description of Articles on a Bill of Lading).

Please contact our Customer service Department at (800) 388-7242 if you have questions or comments regarding your waste stream.

Regards,
Tradebe Environmental Services, LLC

Tradebe Environmental Services, LLC Representative

Jake Walters
Print Name

Chemist
Title

5/3/24
Date



TRADEBE
Environmental Services™

Tradebe

Sales Order #

4021056

GENERATOR LAB PACK & CYLINDER
Waste Stream Profile - Approval Addendum Sheet

Dear Tradebe Customer:

Tradebe Environmental Services, LLC is informing the Generator that Tradebe Environmental Services, LLC designated facilities have the appropriate permit(s) for approved waste stream profile and will accept the waste stream as described by the Generator/Broker, including but not limited to the Generator's Waste Stream Profile Sheet that was completed in accordance with 40 CFR 262.11 "Hazardous Waste Determination" and/or their State's regulatory equivalent. If at any time the waste is found to contain constituents, properties, or concentrations inconsistent with the information supplied by the Generator/Broker, title to such waste shall not pass to Tradebe Environmental Services, LLC and in addition to a Rejection of the non-conforming waste, you shall be liable for all direct, indirect, and consequential damages incurred by Tradebe Environmental Services, LLC. Tradebe Environmental services, LLC reserves the right, in its sole discretion, to utilize processes within RCRA environmental standards alternate to the process code stated above, to process the waste listed on this approval letter.

To facilitate the expedite receipt and processing of the above waste, Tradebe Environmental Services, LLC requires that the above listed Waste Stream Number appear on each shipping document (Block 14 on the Uniform Hazardous waste Manifest, Block 13 on the Non-Hazardous Waste Manifest or Description of Articles on a Bill of Lading).

Please contact our Customer service Department at (900)-368-7242 if you have questions or comments regarding your waste stream.

Regards,
Tradebe Environmental Services, LLC

Tradebe Environmental Services, LLC Representative

Jake walters	Chemist	5/3/24
Print Name	Title	Date



TRADEBE
Environmental Services™

PACKING SLIP

MANIFEST: 025590206JJK

SALES ORDER: 4021055

LABPACK ID: LPK01

PROCESS CODE: ZF

CONT TYPE: 55 GAL DRUM

GENERATOR: IMPACT NANO LLC DEVENS

SAPID: 9100192723

EPA ID: MAR000535268

SHIP DESC: UN1992 WASTE FLAMMABLE LIQUIDS, TOXIC, N.O.S. (N-HEPTANE, TOLUENE) 3 6.1 II

QTY	SIZE	TYPE	STATE	DESCRIPTION	WASTE CODES
1	5 GL	PLASTIC	LIQUID	TBME 100%	D001
2	5 GL	METAL	LIQUID	N-HEPTANE 50%; TOLUENE 50%	D001, U220
2	5 GL	PLASTIC	LIQUID	N-HEPTANE 50%; TOLUENE 50%	D001, U220
3	1 GL	PLASTIC	LIQUID	MINERAL OIL 100%	D001

05/03/2024

FIELD CHEMIST (print)

SIGNATURE

DATE

JAKE.WALTERS TES-2BTTA45357



TRADEBE
Environmental Services™

PACKING SLIP

MANIFEST: 025590206JJK

SALES ORDER: 4021055

LABPACK ID: LPK02

PROCESS CODE: ZF

CONT TYPE: 55 GAL DRUM

GENERATOR: IMPACT NANO LLC DEVENS

SAPID: 9100192723

EPA ID: MAR000635268

SHIP DESC: UN1992 WASTE FLAMMABLE LIQUIDS, TOXIC, N.O.S. (N-HEPTANE, TOLUENE) 3 6.1 II

QTY	SIZE	TYPE	STATE	DESCRIPTION	WASTE CODES
2	5 GL	METAL	LIQUID	N-HEPTANE 50%; TOLUENE 50%	D001, U220

05/03/2024

FIELD CHEMIST (print)

SIGNATURE

DATE

JAKE.WALTERS TES-2BTTA46357



TRADEBE
Environmental Services™

PACKING SLIP

MANIFEST: 025590205JJK

SALES ORDER: 4021055

LABPACK ID: LPK03

PROCESS CODE: ZS

CONT TYPE: 30 GAL DRUM

GENERATOR: IMPACT NANO LLC DEVENS

SAPID: 9100192723

EPA ID: MAR000635268

SHIP DESC: NON DOT NON RCRA REGULATED MATERIAL (TRIETHYL AMMONIUM CHLORIDE , GRAPHENE OXIDE AQUEOUS)

QTY	SIZE	TYPE	STATE	DESCRIPTION	WASTE CODES
1	5 GL	PLASTIC	SOLID	TRIETHYL AMMONIUM CHLORIDE 100%	
1	250 ML	PLASTIC	LIQUID	GRAPHENE OXIDE AQUEOUS 100%	
1	5 GL	PLASTIC	LIQUID	GRAPHENE OXIDE AQUEOUS 100%	

05/05/2024

FIELD CHEMIST (print)

SIGNATURE

DATE

JAKE.WALTERS TES-2BTTA46357



TRADEBE
Environmental Services™

PACKING SLIP

MANIFEST: 025590206JJK

SALES ORDER: 4021055

LABPACK ID: LPK04

PROCESS CODE: ZP

CONT TYPE: 15 GAL DRUM

GENERATOR: IMPACT NANO LLC DEVENS

SAPID: 9100192723

EPA ID: MAR000535268

SHIP DESC: UN3176 WASTE FLAMMABLE SOLID, INORGANIC, N.O.S. (MOLYBDENUM, MAGNESIUM) 4.1 II

QTY	SIZE	TYPE	STATE	DESCRIPTION	WASTE CODES
3	2 P	PLASTIC	SOLID	MAGNESIUM 50%; MOLYBDENUM 50%	D001

05/03/2024

FIELD CHEMIST (print)

SIGNATURE

DATE

JAKE.WALTERS TES-2BTTA46357



TRADEBE
Environmental Services™

GENERATOR: IMPACT NANO LLC DEVENS

SAPID: 9100192723

EPA ID: MAR000635258

PACKING SLIP

MANIFEST: 025590206JJK

SALES ORDER: 4021055

LABPACK ID: LPK05

PROCESS CODE: ZIA

CONT TYPE: 30 GAL DRUM

SHIP DESC: UN2920 WASTE CORROSIVE LIQUIDS, FLAMMABLE, N.O.S. (HYDROCHLORIC ACID, SOLUTION, ISOPROPANOL) 8 3 II

QTY	SIZE	TYPE	STATE	DESCRIPTION	WASTE CODES
2	5 GL	PLASTIC	LIQUID	HYDROCHLORIC ACID, SOLUTION 50%; ISOPROPANOL 50%; TIN 5%	D001, D002

05/03/2024

FIELD CHEMIST (print)

SIGNATURE

DATE

JAKE WALTERS TES-2BTTA46357



TRADEBE
Environmental Services™

Sales Order: 4021056

Date: 09/03/2024

Purch Order:

Contact:

Quote ID:

Phone:

Email:

Generator: IMPACT NANO LLC DEVENS

Customer: IMPACT NANO LLC

Generator #: 9100192723

Customer #: 1140005207

Site Address: 100 JACKSON RD
DEVENS MA 01434

Billing Address: 153 QUABBIN BOULEVARD
ORANGE MA 01364

Job Description:
LABPACK LABPACKLABPACK

LABOR

Name	ID	Type	Start	End	Hours	Description
JAKE WALTERS	105532	120004316 FIELD CHEMIST	09:30	13:30	4	
JACK BROWN	10427	120004316 FIELD CHEMIST	09:30	13:30	4	

TRANSPORTATION / EQUIPMENT

Item	Qty	Fleet ID #	Description
120004740 MOBILIZATION TRANSPORTA	1	883	

DISPOSAL

Manifest	Page	Line	Qty	Size	Qty	PrsCode	Profile	Description
025590205JJK	1	1	1	55 GAL DRUM	100 P	ZF	1000037638	LAB PACK FUELS
025590205JJK	1	2	1	55 GAL DRUM	50 P	ZF	1000037638	LAB PACK FUELS
025590205JJK	1	3	1	30 GAL DRUM	40 P	Z8	1000037852	LAB PACK SOLIDIFICATION
025590205JJK	1	4	1	15 GAL DRUM	25 P	ZP	1000037775	LAB PACK INCINERATION
025590205JJK	2	5	1	30 GAL DRUM	80 P	Z1A	1000312507	LAB PACK ACID FOR INCINERATION

MATERIALS USED

Quantity	Item	Description
2	120002055 30 GAL OPEN TOP POLY EA	
2	120002063 55 GAL OPEN TOP POLY EA	
1	120002039 15 GAL OPEN TOP POLY EA	
2	120002100 VERMICULITE EA	

Job Complete? Yes XX No

Change Order Initiated? Yes XX No

Comments:

[Signature]

Customer Signature
Tim Aeschliman

Customer Name
EHS - IMPACT NANO

Jake Walters *[Signature]*
Tradebe Representative
5/3/24
Date

Title
5/3/24
Date



UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number NHD510150842	2. Page 1 of 1	3. Emergency Response Phone 844-873-8723	4. Manifest Tracking Number 025590207 JJK
---	--	-------------------	---	---

5. Generator's Name and Mailing Address TRADEBE TREATMENT RECYCLING 136 GRAGEY AVE MERIDEN, CT 06451 Generator's Phone: 6032490686	Generator's Site Address (if different than mailing address) MILFORD PUBLIC WORKS HHW 289 SOUTH STREET MILFORD, NH 03055
---	---

6. Transporter 1 Company Name TRADEBE TRANSPORTATION LLC	U.S. EPA ID Number CTD021816889
---	------------------------------------

7. Transporter 2 Company Name TRADEBE Transportation LLC	U.S. EPA ID Number INR000123497
--	---

8. Designated Facility Name and Site Address TRADEBE TREATMENT AND RECYCLING LLC 1343 KENNEDY AVENUE EAST CHICAGO, IN 45312 219-397-3951 Facility's Phone:	U.S. EPA ID Number IND000646943
--	------------------------------------

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. UN1791 WASTE HYPOCHLORITE SOLUTIONS, S, II, RQ(D002)	1	DF	100	P	D002	NH02	
X	2. UN1978 PROPANE, 2.1,	15	DF	15	P	NH02		
X	3. UN1493 WASTE SILVER NITRATE, 5.1, II, RQ(D011)	1	DF	1	P	D011	D001	NH02
X	4. UN1060 METHYL ACETYLENE AND PROPADIENE MIXTURES, STABILIZED, 2.1,	3	DF	3	P	NH02		

14. Special Handling Instructions and Additional Information
EMERG RESPONSE: TRADEBE ENVIRON. SERVICES | COMPASS2: 4021175
[1] LPK01 (ZX3) 55GALDRUM (ERG154) [2] LPK02 (CZHH) 15GALDRUM (ERG115) [3] LPK03 (ZX1) 5GALDRUM (ERG140) [4] LPK04 (CZHH) 5GALDRUM (ERG116)

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/Offoror's Printed/Typed Name SAKE WAITERS (signing as agent)	Signature <i>Sake Waiters</i>	Month 5	Day 14	Year 24
--	----------------------------------	------------	-----------	------------

16. International Shipments Import to U.S. Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____

17. Transporter Acknowledgment of Receipt of Materials				
Transporter 1 Printed/Typed Name Sake Waiters	Signature <i>Sake Waiters</i>	Month 5	Day 14	Year 24
Transporter 2 Printed/Typed Name S. Carter	Signature <i>S. Carter</i>	Month 5	Day 15	Year 24

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. NA	3. H141	4. NA

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 M. Grady	Signature <i>M. Grady</i>	Month 15	Day 18	Year 24

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator ID Number	22. Page	23. Manifest Tracking Number 025590207 JTK
---	-------------------------	----------	--

24. Generator's Name
TRADERE of MEXICO

25. Transporter **3** Company Name **TRADERE TRANSPORTATION LLC** U.S. EPA ID Number **INR000123497**

26. Transporter **4** Company Name **Tradebe Transportation LLC** U.S. EPA ID Number **INR000123497**

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					
	TRANS ONLY							

32. Special Handling Instructions and Additional Information

33. Transporter **3** Acknowledgment of Receipt of Materials
 Printed/Typed Name **DAVID HINES** Signature *[Signature]* Month **10** Day **25** Year **09**

34. Transporter **4** Acknowledgment of Receipt of Materials
 Printed/Typed Name **Jose Moreno** Signature *[Signature]* Month **10** Day **30** Year **09**

35. Discrepancy

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

GENERATOR

TRANSPORTER

DESIGNATED FACILITY



LAND DISPOSAL NOTIFICATION FORM

TRADEBE

Environmental Services™

GENERATOR: MILFORD PUBLIC WORKS HHW

LOCATION: 289 SOUTH STREET MILFORD, NH 03055

EPA ID: NHD510150542

MANIFEST: 028590207JJK

Profile:	RCRA NON-REGULATED	RCRA WASTE CODES (List all that apply)	TREATABILITY GROUP	REGULATED CONSTITUENTS (F001-F005) AND UHCs (D001-D043)
LPK01 ZX3		D002	NWW	
LPK02 CZHH	X	NONE	NWW	
LPK03 ZX1		D001 (Ignitable Wastes other than High TOC Liquids) D011	NWW	
LPK04 CZHH	X	NONE		

Pursuant to the applicability of 40 CFR 268, this hazardous waste is subject to the LDR treatment standards

JACK WALTER (signing as agent)

5/4/24

NAME (print)

SIGNATURE

DATE



TRADEBE
Environmental Services™

TRADEBE TREATMENT & RECYCLING LLC
ENERGETICS DIVISION
4343 KENNEDY AVENUE
EAST CHICAGO, IN 46312
(800)388-7242

Approval Number _____
(internal use only)

CYLINDER IDENTIFICATION SHEET / PACKING LIST

GENERATOR / BROKER: Tradebe treatment + recycling / Milford HIHW

EPA ID #: NH0510150642 DATE: 5/14/24

PROFILE #: 1PK02 PROCESS CODE: CZHH

CYLINDER NO: 04001-04015 PRICE: _____

MANIFEST NO: d25540707JK OUTER CONTAINER SIZE/TYPE: 156/DFOT

QUANTITY: Number of cylinders that match this waste product record: 015

U.S. D.O.T. DESCRIPTION: VN1478 propane, 2.1

UN/NA NUMBER: VN1478 EPA WASTE CODES: N/A

HAZARD CLASS: 2.1 PACKAGED BY: Jake Walters

POISON INHALATION HAZARD (IF CHECKED) HAZARD ZONE: N/A

CONTENTS & CONCENTRATION

CHEMICAL	CONCENTRATION (%)	CHEMICAL	CONCENTRATION (%)
<u>Propane</u>	<u>100%</u>		

PHYSICAL STATE: LIQUIFIED GAS COMPRESSED GAS NON-PRESSURIZED LIQUID SOLID

LABELS & WARNINGS

IS ORIGINAL MANUFACTURER LABEL SECURELY ATTACHED AND VISIBLE? YES NO

If manufacturer's label is not attached I understand Tradebe will verify for additional fee. Cylinders not marked with manufacturer's label require pictures of cylinder and valve for preapproval.

LIST ANY DISTINGUISHING MARKINGS, COLORING (STRIPES, LOCATION ETC.), WARNINGS OR COMMENTS:

Green, blue, red, poor and fair condition, original labels and missing labels

CYLINDER SIZE & CONDITION

PLEASE NOTE: IF CYLINDER SIZE EXCEEDS THE DIMENSIONS FOR DIAMETER OR LENGTH, YOU MUST CHECK THE NEXT LARGEST SIZE

SIZE EXCLUDING VALVE: Cartridge Lecture (3"x12") Small (4"x24")

Medium (10" x 36") Large (16"x54") X-Large (>16" diameter)

HCY (Handheld/Thin Walled 3"x10" or 4"x7"- Propane only)

GCY (BBQ Propane Only)

PREAPPROVAL REQUIRED FOR: Small Appliance Large Appliance Other (please specify): _____

EXTERNAL CONDITION: GOOD FAIR POOR BADLY CORRODED

CYLINDER TYPE / PRESSURE: LOW HIGH

CYLINDER WEIGHT: POUNDS GROSS: 15 TARE: _____ NET: 15

VALVE CONDITION: GOOD CORRODED VISUALLY PLUGGED

VALVE VISUAL WORKABLE: YES NO PROPER RELIEF: YES NO

OUTER THREADS IMPAIRED: YES NO PRESSURE RELIEF: YES NO

I understand that in the event the cylinder(s) listed above do not meet the listed criteria I have checked, specifically for quantity, size, contents, integrity, manufacture's label, and valves, that additional fees will be assessed by Tradebe.

GENERATOR SIGNATURE: Jake Walters (signing as agent) DATE: 5/14/24



TRADEBE
Environmental Services™

TRADEBE TREATMENT & RECYCLING LLC
ENERGETICS DIVISION
4343 KENNEDY AVENUE
EAST CHICAGO, IN 46312
(800)388-7242

Approval Number _____
(internal use only)

CYLINDER IDENTIFICATION SHEET / PACKING LIST

GENERATOR / BROKER: Tradebe Treatment + Recycling / Milford HHW
 EPA ID #: NHDS10150647 DATE: 5/4/24
 PROFILE #: 1PK04 PROCESS CODE: CZHH
 CYLINDER NO: 64016-64018 PRICE: _____
 MANIFEST NO: 0255902075JK OUTER CONTAINER SIZE/TYPE: 56/DFOT
 QUANTITY: Number of cylinders that match this waste product record: 3
 U.S. D.O.T. DESCRIPTION: UN1060 Methyl acetylene and propadiene mixtures, stabilized, 2.1.
 UN/NA NUMBER: UN1060 EPA WASTE CODES: N/A
 HAZARD CLASS: 2.1 PACKAGED BY: Sake Walters
 POISON INHALATION HAZARD (IF CHECKED) HAZARD ZONE: N/A

CONTENTS & CONCENTRATION

CHEMICAL	CONCENTRATION (%)	CHEMICAL	CONCENTRATION (%)
<u>Methyl acetylene</u>	<u>50%</u>		
<u>propadiene</u>	<u>50%</u>		

PHYSICAL STATE: LIQUIFIED GAS COMPRESSED GAS NON-PRESSURIZED LIQUID SOLID

LABELS & WARNINGS

IS ORIGINAL MANUFACTURER LABEL SECURELY ATTACHED AND VISIBLE? YES NO

If manufacturer's label is not attached I understand Tradebe will verify for additional fee. Cylinders not marked with with manufacturer's label require pictures of cylinder and valve for preapproval.

LIST ANY DISTINGUISHING MARKINGS, COLORING (STRIPES, LOCATION ETC.), WARNINGS OR COMMENTS:

Yellow, corroded/rusty, original and unlabeled

CYLINDER SIZE & CONDITION

PLEASE NOTE: IF CYLINDER SIZE EXCEEDS THE DIMENSIONS FOR DIAMETER OR LENGTH, YOU MUST CHECK THE NEXT LARGEST SIZE

SIZE EXCLUDING VALVE: Cartridge Lecture (3"x12") Small (4"x24")
 Medium (10" x 36") Large (16"x54") X-Large (>16" diameter)
 HCY (Handheld/Thin Walled 3"x10" or 4"x7"- Propane only)
 GCY (BBQ Propane Only)

PREAPPROVAL REQUIRED FOR: Small Appliance Large Appliance Other (please specify): _____

EXTERNAL CONDITION GOOD FAIR POOR BADLY CORRODED
 CYLINDER TYPE / PRESSURE LOW HIGH
 CYLINDER WEIGHT: POUNDS GROSS: 3 TARE: _____ NET: 3
 VALVE CONDITION: GOOD CORRODED VISUALLY PLUGGED
 VALVE VISUAL WORKABLE: YES NO PROPER RELIEF: YES NO
 OUTER THREADS IMPAIRED: YES NO PRESSURE RELIEF: YES NO

I understand that in the event the cylinder(s) listed above do not meet the listed criteria I have checked, specifically for quantity, size, contents, integrity, manufacture's label, and valves, that additional fees will be assessed by Tradebe.

GENERATOR SIGNATURE: Sake Walters DATE: 5/4/24
(Signing as agent)



TRADEBE
Environmental Services™

GENERATOR: MILFORD PUBLIC WORKS HHW
 SAPID: 9100192953
 EPA ID: NHD510150642

PACKING SLIP
 MANIFEST: 035590207JJK
 SALES ORDER: 4021175
 LABPACK ID: LPK01
 PROCESS CODE: ZX3
 CONT TYPE: 55 GAL DRUM

SHIP DESC: UN1791 WASTE HYPOCHLORITE SOLUTIONS 6 II

QTY	SIZE	TYPE	STATE	DESCRIPTION	WASTE CODES
1	5 GL	PLASTIC	LIQUID	BLEACH 100%	D002
1	2 GL	PLASTIC	LIQUID	BLEACH 100%	D002
8	1 GL	PLASTIC	LIQUID	BLEACH 100%	D002
12	1 L	PLASTIC	LIQUID	BLEACH 100%	D002

05/05/2024

FIELD CHEMIST (print)

SIGNATURE

DATE

NATHAN.CICINSKAS TES-2BTTA46360



TRADEBE
Environmental Services™

GENERATOR: MILFORD PUBLIC WORKS HHW
SAPID: 9100192953
EPA ID: NHD510150542

PACKING SLIP
MANIFEST: 025590207JJK
SALES ORDER: 4021175
LABPACK ID: LPK03
PROCESS CODE: ZX1
CONT TYPE: 5 GAL DRUM

SHIP DESC: UN1493 WASTE SILVER NITRATE 5.1 II

QTY	SIZE	TYPE	STATE	DESCRIPTION	WASTE CODES
2	100 G	PLASTIC	SOLID	SILVER NITRATE 100%	D001, D011
1	250 ML	GLASS	LIQUID	SILVER NITRATE AQUEOUS 100%	D001, D011

05/05/2024

FIELD CHEMIST (print)

SIGNATURE

DATE

NATHAN.CICINSKAS TES-2BTTA46360



UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number W1D9988580056	2. Page 1 of 2	3. Emergency Response Phone 5448738723	4. Manifest Tracking Number 025058461 JJK			
5. Generator's Name and Mailing Address TRADEBE TREATMENT & RECYCLING OF WI 5511 W. HEMLOCK STREET MILWAUKEE, WI 53223 Generator's Phone: 800-398-7242				Generator's Site Address (if different than mailing address)				
6. Transporter 1 Company Name EWAY TRANSIT LLC				U.S. EPA ID Number WI000173377				
7. Transporter 2 Company Name Tradebe transportation LLC				U.S. EPA ID Number INR000123497				
8. Designated Facility Name and Site Address TRADEBE TREATMENT AND RECYCLING LLC 4343 KENNEDY AVENUE EAST CHICAGO, IN 46312 Facility's Phone: 219-397-3451				U.S. EPA ID Number IND000646943				
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	UN1993 WASTE FLAMMABLE LIQUIDS, N.O.S. (HEXANE, ACETONE) 3 II RQ (D001)	1	DF	37	P	D001	D018	D041
X	UN1993 WASTE FLAMMABLE LIQUIDS, N.O.S. (XYLENE, TOLUENE) 3 II RQ (D001)	1	CF	483	P	D001	D035	F001
X	UN1993 WASTE FLAMMABLE LIQUIDS, N.O.S. (XYLENE, TOLUENE) 3 II RQ (D001)	2	DM	357	P	D001	D035	F001
X	UN1993 WASTE FLAMMABLE LIQUIDS, N.O.S. (ETHANOL, XYLENE) 3 II RQ (D001)	1	DF	183	P	D001		
14. Special Handling Instructions and Additional Information 001) ERG 128 239792 PG: 4502200722 002) ERG 128 1000254314 003) ERG 128 1000254314 004) ERG 128 1000379920 5003330282 <div style="text-align: center; font-size: 2em; border: 1px solid black; border-radius: 50%; padding: 10px; display: inline-block;">53, 16001</div> 75068								
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 Miles Henson			Signature <i>Miles Henson</i>			Month Day Year 05 08 2024		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____								
17. Transporter Acknowledgment of Receipt of Materials								
Transporter 1 Printed/Typed Name Chris Planifiko			Signature <i>Chris Planifiko</i>			Month Day Year 5 8 24		
Transporter 2 Printed/Typed Name Rogelio Castilla			Signature <i>Rogelio Castilla</i>			Month Day Year 5 18 24		
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								
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. N050		2. N050		3. N050		4. N050		
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 James Howland			Signature <i>James Howland</i>			Month Day Year 05 28 24		

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number W1D988580156	22. Page 2 of 7	23. Manifest Tracking Number 075058617M				
24. Generator's Name TRADEBE TREATMENT & RECYCLING OF WI								
25. Transporter 3 Company Name Tradebe Transportation LLC		U.S. EPA ID Number D0500123477						
26. Transporter 0 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					
X	1. UN1219 WASTE ISOPROPANOL 3 II RQ(D001)	5	CF	6274	P	D001		
X	6. UN3077 WASTE ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (PENTACHLOROPHENOL) 9 (II RQ(1.5))	62	DM	25194	P	D002	D001	
X	7. UN1263 WASTE PAINT RELATED MATERIAL 3 II (RQ) D001	1	DM	329	P	D001	D003	D005
X	8. UN1139 WASTE COATING SOLUTION 3 II RQ D001	1	DM	6	P	D001	D005	
X	9. UN3077 WASTE ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (PENTACHLOROPHENOL) 9 (II RQ(1.5))	1	DM	898	P	D002	D001	
32. Special Handling Instructions and Additional Information D005) ERG 129 1000400134 (006) ERG 171 1000400891 (007) ERG 128 1000439094 D022,D035,D038,F001,F002,F003,F005 (008) ERG 127 2023040090 (009) ERG 171 1000400891								
33. Transporter 3 Acknowledgment of Receipt of Materials								
Printed/Typed Name Chris Tanna		Signature <i>Chris Tanna</i>		Month Day Year 5 28 24				
34. Transporter 0 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) 0) H050 1) H040 7) H050 8) H050 10) N040								



UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number MAD001023084	2. Page 1 of 1	3. Emergency Response Phone 8448738723	4. Manifest Tracking Number 025590109 JJK
----------------------------------	---	--------------------------	--	---

5. Generator's Name and Mailing Address
HAARTZ CORPORATION
87 HAYWARD ROADATTN: BRIAN BUNTEN
ACTON, MA 01720-3000
Generator's Phone: **978-264-2600**

Generator's Site Address (if different than mailing address)

6. Transporter 1 Company Name TRADEBE TRANSPORTATION, LLC	U.S. EPA ID Number CTD021816889
---	---

7. Transporter 2 Company Name Tradebe Transportation LLC	U.S. EPA ID Number INR000123497
--	---

8. Designated Facility Name and Site Address TRADEBE TREATMENT AND RECYCLING LLC 4343 KENNEDY AVENUE EAST CHICAGO, IN 46312 Facility's Phone: 219-397-3951	U.S. EPA ID Number IND000646943
--	---

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. UN1193 WASTE METHYL ETHYL KETONE 3 II MEK	4	DM	220	G	D001	D035	F003
X	2. UN1193 WASTE METHYL ETHYL KETONE 3 II MEK	4	DM	220	G	D001	D035	F003
X	3. UN1993 WASTE FLAMMABLE LIQUIDS, N.O.S. (METHYL ISOBUTYL KETONE; N-BUTYL ACETATE) 3 II RQ (D001)	2	DM	100	G	D001	D035	F003
	4.							

14. Special Handling Instructions and Additional Information
001) ERG 127 1000393210 SO: 4011090
002) ERG 127 1000393325
003) ERG 128 1000224793

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/Offorer's Printed/Typed Name: **Douglas Syber Jr.** Signature: *[Signature]* Month: **5** Day: **3** Year: **24**

16. International Shipments Import to U.S. Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____

17. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name SCOTT WRIGHT HT	Signature <i>[Signature]</i>	Month 5	Day 3	Year 24
Transporter 2 Printed/Typed Name E. Cantz	Signature <i>[Signature]</i>	Month 5	Day 15	Year 24

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. H001	2. H001	3. H001	4.
----------------	----------------	----------------	----

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: **M. Grindey** Signature: *[Signature]* Month: **5** Day: **30** Year: **24**

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21. Generator ID Number.

22. Page

23. Manifest Tracking Number

2 of 2

025590109 JJC

24. Generator's Name

HAARTZ

25. Transporter

3

Company Name

TRADEBE TRANSPORTATION LLC

U.S. EPA ID Number

INR00012349

26. Transporter

4

Company Name

Tradebe Transportation LLC

U.S. EPA ID Number

INR000123497

27a. 27b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))

28. Containers

No.

Type

29. Total Quantity

30. Unit WL/Vol.

31. Waste Codes

GENERATOR

ONLY

TRANS

32. Special Handling Instructions and Additional Information

TRANSPORTER

33. Transporter Acknowledgment of Receipt of Materials

Printed/Typed Name

DAVID HAYES

Signature

[Signature]

Month Day Year

10 5 12 09

34. Transporter Acknowledgment of Receipt of Materials

Printed/Typed Name

JOSUE MORANO

Signature

[Signature]

Month Day Year

5 30 12

35. Discrepancy

DESIGNATED FACILITY

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



UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number MAD980525547	2. Page 1 of 1	3. Emergency Response Phone 8446736723	4. Manifest Tracking Number 025590110 JJK
---	---	--------------------------	--	---

5. Generator's Name and Mailing Address
ASPEN AEROGELS INC
30 FORBES ROAD BLDG B
NORTHBOROUGH, MA 01532 **774-328-4786**

Generator's Site Address (if different than mailing address):

Generator's Phone:

6. Transporter 1 Company Name
TRADEBE TRANSPORTATION, LLC

U.S. EPA ID Number
CTD021816889

7. Transporter 2 Company Name
~~TRADEBE TRANSPORTATION~~ **Tradebe Transportation**

U.S. EPA ID Number
~~CTD021816889~~

8. Designated Facility Name and Site Address
TRADEBE TREATMENT AND RECYCLING LLC
4343 KENNEDY AVENUE
EAST CHICAGO, IN 46312 **219-397-3951**

U.S. EPA ID Number
INR000123497
IND000646943

Facility's Phone:

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				
1	UN1090 WASTE ACETONE 3 II						D001

14. Special Handling Instructions and Additional Information
001) ERG 127 1000439678 SO: 4008838 7855G DM CT

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: **Robert Gaudet** Signature: *[Signature]* Month Day Year: **4/30/24**

16. International Shipments Import to U.S. Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____

Transporter signature (for exports only): _____

17. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: **SCOTT WRIGHT** Signature: *[Signature]* Month Day Year: **4/30/24**

Transporter 2 Printed/Typed Name: **E. Cant** Signature: *[Signature]* Month Day Year: **5/15/24**

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. **H001** 2. 3. 4.

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: **M. Grindley** Signature: *[Signature]* Month Day Year: **5/30/24**



TRADEBE
Environmental Services™

Tradebe Treatment and Recycling LLC.

IDEM Report

6/4/2024

Area	Skid Count	Gallons	55 Gallon Equivalents
Northeast Apron	69	15180	276
Northwest Apron	62	13640	248
North Apron	0	0	0
South Apron	150+4rolloffs	49160	894
East Apron	23	5060	92
South Leg	16 Rolloffs	64640	1175
Area 1	0	0	0
Area 2	115	25300	460
Area 3	290	63800	1160
Area 4	110	24200	440
Area 4SA	1rolloff+58	16800	305
Area 5	115	25300	460
Cylinder Room	2	440	8
Area 6	184	40480	736
Area 7 North Apron	242	53240	968
Area 7 East Apron	1	220	4
Area 7 South Apron	0	0	0
Area 7 (A-1)	167	36740	668
Area 7 (A-2)	43	9,460	172
Area 7 (A-3)	47	10,340	188
Area 7 (A-4)	54	11,880	216
Area 7 (A-5)	81	17,820	324
Area 7 (A-6)	46	10,120	184
SDS Shredder Room	27	5,940	108
Area 10	51	11,220	204
Area 11	150	33,000	600



TRADEBE
Environmental Services™

Tradebe Treatment and Recycling LLC.

IDEM Report (cont.)

All Material grouped by permitted area and location. Count of containers and sum of container volume. Based on plant inventory on 06/04/2024



SPILL or RELEASE REPORT (Form EHS-F002)

Incident Number: y

Date: 08-04-24 Time: 10:02 Duration of Release #: 15 seconds

Material Spilled: LF Gallons Spilled: 55 gal

Profile Number of Material: _____ Process Code: LF

Drum Number: Do III 92635 Container Size: 70E Container Type: TP3

Did the spill or released material leave the property (this includes internal ditches, drains, external drains/sewers, etc.)? Y/N

If yes, where did the spill or released material go to: _____

SHADED AREA TO BE COMPLETED BY EH&S ONLY

WPG: _____ Pounds Spilled: _____ CAS #: _____

RQ of Material: _____ Reportable: YES/NO

Agencies Notified	Date & Time	Report Number	Initials
1. _____	_____	_____	_____
2. _____	_____	_____	_____
3. _____	_____	_____	_____
4. _____	_____	_____	_____

Department: Area 11 Tank _____ or Process: _____ Shift: 1st

Employee Name: Maris Garcia Title: _____

Location of Incident: Area (11)

Task performing when spill or release occurred: double stacking tote

INSIDE BUILDING or OUTSIDE (Circle), if outside then:

Weather: Clear / Cloudy / Rain / Snow / Mist (Circle)

Wind Speed and Direction: Light South Temperature: 80°

Incident Type: (Check all that apply)

- Hose Failure Tank Failure Pipeline Failure Temperature Extremes
 Drum/Tote Leak Valve Failure Pump Seal Leaking Bottles Human Error
 Other _____

(Describe in detail)

Incident Actions or Conditions: (Check all that apply)

- Operating at unsafe speeds Horseplay Improper container handling Inadequate training
 Defective equipment or tool Failure to use proper tool or equipment
 Violation of safety rule/SOP Inadequate preventive maintenance
 Failure to follow Operational Procedure Poor housekeeping

Other Forks too long

(Describe in detail)

Incident Facts (List all actions, failure of actions, conditions, etc. that led up to the incident):

Misjudged length of forks while double stacking totes.

Immediate Corrective Action Taken (Emergency Response Actions):

Vacuum truck was deployed, residue was cleaned off ground immediately.

MATERIALS UTILIZED IN CLEAN UP/ CONTAINMENT

Oil Dry		Wipes	✓
Booms		Fire Extinguisher	
Overpak		Neutralizer	
Visqueen		Saw Dust	✓
Number of the Spill Kit Utilized			

Incident Scene (Provide Rough Sketch or Insert Pictures Electronically):

A large, empty rectangular box with a thin black border, occupying most of the page. It is intended for a rough sketch or electronic insertion of an incident scene.

Column1 0

Count of Document type Barcode	Created On (System Stamp-CET)	Created By	Time (System Stamp-CET)	Checkpoint Description2 3-LSR available for pick up by warehouse	4-LSR picked up by warehouse	5-LSR turned into receiving office for 2nd sets	6-2nd set available for warehouse	7-2nd set received by warehouse	8-Samples submitted	9-Receiving office received completed lab/physical inventory	10-Barcodes available for warehouse	11-Barcodes received	12-Drums labeled	Grand Total
53409	6/3/2024	ECANTU	3:41:25 PM				1							1
53409	6/3/2024	RRIVERA	3:48:00 PM					1						1
53409	6/3/2024	VCHILDS	6:59:26 PM						1					1
53409	6/3/2024	VCHILDS	8:26:53 PM							1				1
53409	6/4/2024	RRIVERA	1:17:38 AM									1		1
53409	6/4/2024	RRIVERA	4:34:09 AM										1	1
53409 Total							1	1	1	1		1		6
54321	6/2/2024	APERRIN	4:30:57 PM						1					1
54321	6/2/2024	RRIVERA	8:50:09 PM									1		1
54321	6/2/2024	RRIVERA	8:50:22 PM									1		1
54321	6/2/2024	RRIVERA	7:25:57 PM									1		1
54321 Total									1			1	1	4
53305	6/2/2024	APERRIN	5:36:16 PM						1					1
53305	6/2/2024	APERRIN	7:08:11 PM							1				1
53305	6/2/2024	RRIVERA	1:43:39 PM					1						1
53305	6/2/2024	ENAVARRO	1:16:25 PM				1							1
53305	6/2/2024	RRIVERA	9:24:16 PM									1		1
53305	6/3/2024	RRIVERA	12:44:49 PM									1		1
53305 Total							1	1	1	1	1	1	1	6
54138	6/2/2024	RRIVERA	1:11:38 PM										1	1
54138 Total													1	1
54197	6/2/2024	RRIVERA	1:12:07 PM										1	1
54197 Total													1	1
54363	6/2/2024	RRIVERA	8:57:42 PM			1								1
54363	6/2/2024	RRIVERA	9:04:54 PM					1						1
54363	6/2/2024	ENAVARRO	9:03:30 PM				1							1
54363	6/3/2024	RRIVERA	9:54:17 PM									1		1
54363	6/3/2024	VCHILDS	6:00:38 AM						1					1
54363	6/4/2024	RRIVERA	2:15:27 AM										1	1
54363 Total						1	1	1	1			1	1	6
54367	6/4/2024	RRIVERA	12:36:27 AM						1					1
54367	6/4/2024	RRIVERA	1:20:19 PM									1		1
54367	6/4/2024	VCHILDS	6:28:01 AM						1					1
54367	6/4/2024	VCHILDS	9:15:30 AM							1				1
54367	6/4/2024	DRUZ	12:08:04 PM									1		1
54367 Total								1	1	1	1	1	1	6
54371	6/2/2024	APERRIN	8:47:28 PM						1					1
54371	6/2/2024	RRIVERA	5:41:02 PM			1								1
54371	6/2/2024	RRIVERA	6:09:29 PM					1						1
54371	6/2/2024	RRIVERA	6:06:55 PM				1							1
54371	6/3/2024	RRIVERA	12:44:22 PM									1		1
54371 Total						1	1	1	1			1		6
54373	6/3/2024	RRIVERA	5:17:26 PM					1						1
54373	6/4/2024	RRIVERA	5:23:10 AM							1				1
54373	6/4/2024	VCHILDS	1:31:27 AM						1					1
54373	6/4/2024	DCONNER	9:23:08 AM									1		1
54373	6/4/2024	DCONNER	9:49:55 AM										1	1
54373	6/4/2024	DRUZ	8:45:56 AM									1		1
54373 Total								1	1	1	1	1	1	6
54374	6/2/2024	APERRIN	8:47:28 PM						1					1
54374	6/2/2024	APERRIN	9:19:42 PM							1				1

Tuesday, June 4, 2024

TIME	Sales Order	CUSTOMER	NOTES
6:00	3872616	TRADEBE	MXI 5205 LN# 54199 Durham to EC
10:30	3865378	TRADEBE	
13:30	3982469	Univar OH	
15:00	3887026	GFL	
19:30	3929147	Univar IN	DROP
21:00	3882094	Univar MN	
22:30	3983772	DLA - Ft Meade	TRADEBE GC TRL# 53R16064, LOAD# 54184
23:45	3277436	Vision	VIA ETGI from Dunellen 10 day LN 54349 Trailer
1:30	3929048	Univar IN	DROP
BULK			
6:00	O/B	Akzo	Quantix 3000 A2 A8
7:00	4047990	Axalta	W77008
7:00	4052764	Axalta	Acetone
8:00	4027722	Waste Res	ok albert
9:00	4019231	Rust-Oleum	Ziron (truck that showed up on 6/3 not on ZLO10)
10:00	O/B	Alphabet	Boasso 5800 A8

