

# E-Manifest Updates

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Trenton, NJ 08625

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# Hazardous Waste Fees

HW Generator Classification	Annual HW Generated	Annual Fee
Large Quantity Generator	26,400 pounds <u>or</u> more of hazardous or 2.2 pounds or more of acutely hazardous waste	\$ 970
Small Quantity Generator	Between 2,640 and 26,400 pounds of hazardous waste	\$ 835
Very Small Quantity Generator	Less than 2,640 pounds of hazardous waste (including for zero hazardous waste while remaining registered)	\$ 30

# Manifest Data

Generator and Transporter reports linked to our hazardous waste fee page - <https://www.nj.gov/dep/enforcement/hw-fees.html>

2. How can I verify the quantity of HW generated by my facility for calendar year 2024?

See the [2024 calendar year quantity of hazardous and acutely hazardous waste generated by your facility](#).

Additionally, you can access the [USEPA RCRAinfo system](#) which provides HW manifest data since June 30, 2018 when the USEPA assumed responsibility for receiving and recording HW manifest data for all US States and Territories in a single RCRAinfo database system. For more information about the [national HW manifest system changes](#) . Review your manifest data for the time period of January 1, 2024 through December 31, 2024.

3. How can I verify the quantity of HW transported subject to billing for calendar year 2023 and 2024 and 2025?

See the [quantity of hazardous waste you transported into, within, or out of New Jersey during the 2023 calendar year](#).

See the [quantity of hazardous waste you transported into, within, or out of New Jersey during the 2024 calendar year](#).

See the [quantity of hazardous waste you transported into, within, or out of New Jersey during the 2025 calendar year](#). The per ton rate that is displayed is an estimate based upon the previous 12 months of manifest data – the accuracy of this rate improves as we approach December since the fee is for the calendar year.

Additionally, you can access the [USEPA RCRAinfo system](#) which provides HW manifest data since June 30, 2018 when the USEPA assumed responsibility for receiving and recording HW manifest data for all US States and Territories in a single RCRAinfo database system. For more information about the [national HW manifest system changes](#). Review your manifest data for the time period.

Offering these reports allows the facility to verify they were billed correctly and provides a useful tool for identifying all waste they handled for a specific year with key manifest data.

# Generator Report

This report allows a generator to verify their fee was calculated correctly – that they really were an LQG, SQG or VSQG by seeing how much waste they generated and having access to the manifest data.

<https://awsedap.epa.gov/public/single/?appid=72c880f3-f201-4216-8c61-f5b5410c7e8b&sheet=e7033ba3-f132-4eb0-9cfe-79d1662be836&opt=ctxmenu,currsel&select=clearall&select=Year,2024>

Hazardous Waste Totals by Generator and Year											
Handler ID	Name	Address	City	County	St	Zip	Computed Generator Status	2024 Hazardous Waste (pounds)	2024 Acute Hazardous Waste (pounds)	Status in RCRAInfo	
MDR0005276...	Academi Training Center, LLC	6101 Fallard Drive	Upper Marlboro	Prince George'S	NJ	20772	-	-	-	-	
PAR000521484	Academic Urology Pathology Lab	211 S Gulph Rd	King Of Prussia	Montgomery	NJ	19406-3112		-	-	-	
MAR0006254...	Accent Therapeutics	1050 Waltham St	Lexington	Middlesex	NJ	02421		-	-	-	
MAC3000926...	Access VAScular Inc	749 Middlesex Tpke	Billerica	Middlesex	NJ	01821		-	-	-	
NYR000249359	Accessory Technologies Corp	41 Mercedes Way Unit 34	Brentwood	Suffolk	NJ	11717		-	-	-	
MAC3001060...	Accion Systems Inc	529 Main St	Boston	Suffolk	NJ	02129		-	-	-	
NJ0000584631	Accredited Laboratories Inc	Foot Of Pershing Ave & Lot	Carteret	Middlesex	NJ	07008-0369	Very Small Quantity Generator	2,502.0	0.0	VSQG	
NJR000089896	Accu Reference Medical Lab	1901 E Linden Ave	Linden	Union	NJ	07036	Small Quantity Generator	16,346.8	0.0	LQG	
NJR98662	NJR000089896	1700 Oak St	Lakewood	Ocean	NJ	08701	Large Quantity Generator	37,749.4	13.0	LQG	
PAR000573873	Accupac	209 Schoolhouse Rd	Souderton	Montgomery	NJ	18964	-	-	-	-	
PAR000504662	Accupac Inc	1501 Industrial Blvd	Mainland	Montgomery	NJ	19451		-	-	-	
NJD002144319	Accurate Box Co., Inc	86 Fifth Avenue	Paterson	Passaic	NJ	07524	Very Small Quantity Generator	980.0	0.0	VSQG	
PAR000556936	Ace	100 Jci Way	York	York	NJ	17406	-	-	-	-	
NJD980790158	Ace Auto Body	38-40 W 15th St	Bayonne	Hudson	NJ	07002	Very Small Quantity Generator	400.0	0.0	VSQG	



Year

2024

GEN\_RCRA\_ID

NJR000089896

Selections

2024 ▾

↶ See Totals

🔍 See Manifests

🗑️ Clear All

🔗 Help

Totals by Generator and Year

Handler ID 🔍	Name 🔍	Address 🔍	City 🔍	County 🔍	St 🔍	Zip 🔍	Computed Generator Status 🔍	2024 Hazardous Waste (pounds) 🔍	2024 Acute Hazardous Waste (pounds) 🔍	Status in RCRAInfo 🔍	
MAR0006168...	Abveris Antibody A Division Twistbioscience	1250 Hancock St	Quincy	Norfolk	NJ	02169	-	-	-	-	
PAR000520403	Abzena Inc	360 George Patterson Blvd	Bristol	Bucks	NJ	19007	-	-	-	-	
MDR0005276...	Academi Training Center, LLC	6101 Fallard Drive	Upper Marlboro	Prince George'S	NJ	20772	-	-	-	-	
PAR000521484	Academic Urology Pathology Lab	211 S Gulph Rd	King Of Prussia	Montgomery	NJ	19406-3112	-	-	-	-	
MAR0006254...	Accent Therapeutics	1050 Waltham St	Lexington	Middlesex	NJ	02421	-	-	-	-	
MAC3000926...	Access VAScular Inc	749 Middlesex Tpke	Billerica	Middlesex	NJ	01821	-	-	-	-	
NYR000249359	Accessory Technologies Corp	41 Mercedes Way Unit 34	Brentwood	Suffolk	NJ	11717	-	-	-	-	
MAC3001060...	Accion Systems Inc	529 Main St	Boston	Suffolk	NJ	02129	-	-	-	-	
NJ0000584631	Accredited Laboratories Inc	Foot Of Pershing Ave & Lot	Carteret	Middlesex	NJ	07008-0369	Very Small Quantity Generator	2,502.0	0.0	VSQG	
NJR000089896	Accu Reference Medical Lab	1901 E Linden Ave	Linden	Union	NJ	07036	Small Quantity Generator	16,346.8	0.0	LQG	
NJR986628659	Accupac	1700 Oak St	Lakewood	Ocean	NJ	08701	Large Quantity Generator	37,749.4	13.0	LQG	
PAR000573873	Accupac	209 Schoolhouse Rd	Souderton	Montgomery	NJ	18964	-	-	-	-	
PAR000504662	Accupac Inc	1501 Industrial Blvd	Mainland	Montgomery	NJ	19451	-	-	-	-	
N ID002144319	Accurate Box Co. Inc	86 Fifth Avenue	Paterson	Passaic	NJ	07524	Very Small Quantity	980.0	0.0	VSQG	

\*right-click table to export data to excel

epa 3rd manifest rule - Go x | Final Third Rule - Google S x | Final Rule: Integrating e-M x | Hazardous Waste Generat x | Hazardous Waste Reports x

awsedap.epa.gov/public/single/?appid=72c880f3-f201-4216-8c61-f5b5410c7e8b&sheet=e7033ba3-f132-4eb0-9cfe-79d1662be836&op...

2024

See Totals

See Manifests

Clear All

Help

Hazardous Waste Totals by Generator and Year

Handler ID	Name	Address	City	County	St	Zip	Computed Generator Status	2024 Hazardous Waste (pounds)	2024 Acute Hazardous Waste (pounds)	Status in RCRAInfo
NJR000089896	Accu Reference Medical Lab	1901 E Linden Ave	Linden	Union	NJ	07036	Small Quantity Generator	16,346.8	0.0	LQG

awsedap.epa.gov/public/single/?appid=72c880f3-f201-4216-8c61-f5b5410c7e8b&sheet=e7033ba3-f132-4eb0-9cfe-79d1662be836&op...

2024

See Totals

See Manifests

Clear All

Help

Manifest Drilldown

Year	Ship Date	Manifest #	Waste Line	Quantity	Units	Hazardous Waste (pounds)	Acute Hazardous Waste	Waste Codes	Transportation ID	Transporter	TSD ID
Totals						16,347	0				
2024	1/16/2024	018577724FLE	1	55	gallons	459	0	D001	NJR986652196	R Mor Enterprises Inc	NJD980530
2024	1/29/2024	018577726FLE	1	55	gallons	459	0	D001	NJR986652196	R Mor Enterprises Inc	NJD980530
2024	1/29/2024	018577727FLE	1	30	gallons	250	0	D001 F003	NJR986652196	R Mor Enterprises Inc	NJD980530
2024	1/29/2024	024518114JJK	1	55	gallons	459	0	D001	NJR986652196	R Mor Enterprises Inc	NJD980530

[illegible]



# Transporter Report

This report allows a transporter to verify their fee was calculated correctly by showing them the amount of waste they transported which was subject to fee (they transported waste into New Jersey, out of New Jersey or within New Jersey) – and the report displays the per ton rate based upon total quantity of all waste transported in New Jersey divided by our program costs (~\$780,000) – and shows them an estimate of the rate for the current year based upon 12 month trend.

<https://awsedap.epa.gov/public/single/?appid=72c880f3-f201-4216-8c61-f5b5410c7e8b&sheet=a3960540-9306-4986-a396-2decd0c7a4ad&opt=ctxmenu,currsel&select=clearall&select=T Year,2024>

Hazardous Waste Transported in NJ, by Transporter and Year										
Transpor... ID	Transporter Name	2024 Haz Waste Shipped from NJ (pounds)	2024 Haz Waste Shipped to NJ (pounds)	Fee per Ton Estim...	Fee Estimate	Acute Haz Waste Shipped from NJ (pounds)	Acute Haz Waste Shipped to NJ (pounds)	Manifests to NJ TSDFs	Manifests from NJ Generators	Transporter Address
Totals		282,880,711	241,062,539	\$2.98	\$778,781.13	1,069,843	390,967	47,218	33,108	
NYR000107326	Aarco Environmental Services	13,144	0	\$2.98	\$19.58	0	0	0	29	50 Gear Ave
PAR000521294	Abington Reldan Metals LLC	6,800	0	\$2.98	\$10.13	0	0	0	4	550 Old Bordentown Rd
ALR000007237	Action Resources, LLC	85	0	\$2.98	\$0.13	0	0	0	1	40 County Road 517
NYD064748304	Action Trucking Co Inc	0	575	\$2.98	\$0.86	0	0	2	0	3010 Burns Ave
NJR986647105	Active Environmental Technologies, Inc.	464,036	12,042	\$2.98	\$709.36	684	0	13	263	203 Pine St
NJD003812047	Acv Environmental Services Inc.	11,607,535	10,311,188	\$2.98	\$32,658.90	359	13,385	6,676	1,155	928 East Hazelwood Ave
CAR000070540	Advanced Chemical Transport LLC	1,050	0	\$2.98	\$1.56	0	0	0	3	1210 Elko Drive
DEN000504506	Advant-Edge Solutions of Middle Atlantic, Inc.	52,320	800	\$2.98	\$79.15	0	0	1	39	17 Shea Way
NJR986640217	Advantage Environmental Corp	15,888	4,254	\$2.98	\$30.01	0	0	8	15	322 Spring Valley Rd
NJD986588630	Allstate Orc	164,407	800	\$2.98	\$246.16	0	0	1	43	473 Hamburg Tnpk
ILD984774331	Altom Transport Inc	371,570	328,874	\$2.98	\$1,043.66	0	0	7	8	4242 S Knox Ave
NYR000076513	Approved Storage & Waste Hauling	90,341	0	\$2.98	\$134.61	2,536	0	0	292	110 Edison Ave
NYR000237487	Approved Storage & Waste Hauling II Inc	2,347	0	\$2.98	\$3.50	0	0	0	7	124 Miller Pl
NYD982792814	Arcwood Transport - Niagara, LLC	27,105	69,580	\$2.98	\$144.06	0	0	2	1	1717 New Rd
IND058484114	Arcwood Transport LLC	44,049	0	\$2.98	\$65.63	0	0	0	2	1626 Research Way
PAR000023515	Atlantic Recovery Services Inc	153,415	0	\$2.98	\$228.59	0	0	0	30	8 Tree Ln
NJR000042622	Atlantic Response Inc	22,950	300	\$2.98	\$34.64	0	0	1	8	760 Roosevelt Ave
NJD980772768	Auchter Industrial VAc Service Inc.	741,345	17,198	\$2.98	\$1,130.23	0	0	1	26	4801 South Wood Ave Garage Com
NJR000092684	Awt Environmental Services, Inc.	42,319	0	\$2.98	\$63.06	0	0	0	26	32 Birch Street
NJR986647352	Awt Environmental Svs Inc	22,845	13,654	\$2.98	\$54.38	0	0	12	18	3220 Bordentown Ave
WVD9887933...	Bbu Services of Wv LLC	1,200	0	\$2.98	\$1.79	0	0	0	2	986 Kentuck Rd
MON0050380	Red Back Inc DBA Tri State Motor Transit Co	56,200	108,246	\$2.98	\$245.17	0	0	4	2	8141 E 7th St

# Suspect Amounts

The transporter report includes “suspect amounts” which are quantities of waste that seem unusual (more than 7,000 gallons or 80,000 pounds – those quantities seems unlikely unless a rail car was involved) - and identifies rejected loads which might explain why a manifest might list a transporter who is not registered with NJDEP as hauling waste in/out/within New Jersey.

[https://awsedap.epa.gov/public/single/?appid=72c880f3-f201-4216-8c61-f5b5410c7e8b&sheet=9d78808b-eb73-4e5a-aa32-5a5d52955454&opt=currsel%2Cctxmenu&select=clearall&select=T\\_Ye ar,2022](https://awsedap.epa.gov/public/single/?appid=72c880f3-f201-4216-8c61-f5b5410c7e8b&sheet=9d78808b-eb73-4e5a-aa32-5a5d52955454&opt=currsel%2Cctxmenu&select=clearall&select=T_Ye ar,2022)

# Transporter report identified 6 manifests with “suspect amounts”

Manifests from NJ Generators

Year	Ship Date	Manifest #	Waste Line	Quantity	Units	Hazardous Waste (pounds)	Acute Haza... Waste	Waste Codes	Generator ID	Gen Name	Gen Address
Totals						282,291,332	0				
2021	11/4/2021	016386229FLE	1	23,133	Tons	46,265,235	0	F001 F002	NJR986654291	METEX CORPORATION	970 NEW DURHAM ROAD
2021	11/4/2021	016386230FLE	1	24,276	Tons	48,551,197	0	F001 F002	NJR986654291	METEX CORPORATION	970 NEW DURHAM ROAD
2021	11/4/2021	016386233FLE	1	23,777	Tons	47,553,214	0	F001 F002	NJR986654291	METEX CORPORATION	970 NEW DURHAM ROAD
2021	11/4/2021	016386234FLE	1	21,981	Tons	43,961,273	0	F001 F002	NJR986654291	METEX CORPORATION	970 NEW DURHAM ROAD
2021	11/5/2021	016386221FLE	1	23,632	Tons	47,263,219	0	F001 F002	NJR986654291	METEX CORPORATION	970 NEW DURHAM ROAD
2021	11/19/2021	016386217FLE	1	24,349	Tons	48,697,195	0	F001 F002	NJR986654291	METEX CORPORATION	970 NEW DURHAM ROAD

Facility's Phone: \_\_\_\_\_

1a. HM: X

1b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))

RQ, NA3077, Hazardous waste, solid, n.o.s. (Lead), 9, PG-III

1c. Containers

No. Type

1 DT

11. Total Quantity

21

12. Unit

T

13. Waste Codes

D008

14. Special Handling Instructions and Additional Information

(1) 203082638 - Lead impacted soil- Haz

T#113 AU314B

15. GENERATOR/SUPPLIER'S CERTIFICATION: I certify that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/identified, 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 management statement identified in 40 CFR 262.27(a) (1) (I am a large quantity generator) or (2) (I am a small quantity generator) is true.

Generator's Officer's Printed/Typed Name

Signature

Month Day Year

15 16 21

16. International Shipments

☐ Import to U.S. ☐ Export from U.S. ☐ Part of entry/out Date leaving U.S.:

17. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name

RAMEN BERVAL

Signature

Month Day Year

15 16 21

Transporter 2 Printed/Typed Name

Signature

Month Day Year

18. Discrepancy

18a. Discrepancy Indication Space

☒ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Revised 38440/lbs

Manifest Reference Number

Reviewed data in eManifest which showed paper manifest listed quantity as 21 T – the TSD noted they received 38440 lbs – but the person that keyed in the electronic manifest left units as T – so quantity in eManifest was entered as 38,440 tons. There were 6 manifests with same mistake – and once the quantity was corrected our per ton fee went from \$1.79 to \$3.03 since the total quantity of waste subject to our fee was significantly reduced

9-13. Waste Information

Waste Characteristics (Total lines: 1)

Line Number	HM	U.S. DOT Description	Containers	Type	Total Quantity	Units	Waste Codes	Management Method Code	Action
1	X	NA3077, Hazardous waste, solid n.o.s., 9, PG III, RQ	1	DT	38440	T	D008	H110	

9-13. Waste Information

Waste Characteristics (Total lines: 1)

Line Number	HM	U.S. DOT Description	Containers	Type	Total Quantity	Units	Waste Codes	Management Method Code	Action
1	X	NA3077, Hazardous waste, solid n.o.s., 9, PG III, RQ	1	DT	38440	P	D008	H110	

# Data Quality Issues with Hazardous Waste Manifests Submitted to EPA's e-Manifest Sys



## COMPLIANCE ADVISORY

OFFICE OF ENFORCEMENT  
AND COMPLIANCE ASSURANCE

EPA Document 305F23002

March 14, 2023

## Data Quality Issues with Hazardous Waste Manifests Submitted to EPA's e-Manifest System

### Purpose of this Compliance Advisory

The purpose of this advisory is to assist hazardous waste handlers in reducing data quality issues in the e-Manifest system and to support their compliance with the law.

The e-Manifest system is a national database that tracks hazardous waste shipments. It is a one-stop hub for submitting hazardous waste manifests to EPA that enables agencies and handlers alike to manage waste records more efficiently. Receiving facilities must submit hazardous waste manifests to the e-Manifest database in digital form – either by scanning paper manifests or using electronic manifest forms in the e-Manifest system – and they must certify that the data submitted is accurate and complete. Failure to do so could result in an enforcement action. EPA encourages receiving facilities to adopt use of electronic manifest forms to minimize data quality issues.

### What manifests must be submitted to EPA's e-Manifest system?

Receiving facilities must submit manifests that accompany shipments with any of the following:

- Federal hazardous waste regulated under the Resource Conservation and Recovery Act (RCRA)
- PCB waste regulated under the Toxic Substances Control Act (TSCA)
- State-regulated hazardous waste (if manifest is required by origination or destination state)



# Final Third Rule for e-Manifest

- Adopted on June 28, 2024
- Mandates registration for e-Manifest by January 22, 2025, for all required hazardous waste generators, including Large Quantity Generators (LQGs) and Small Quantity Generators (SQGs).
- All manifest-related reports, such as Exception Reports, Discrepancy Reports, and Unmanifested Waste Reports, must be submitted through e-Manifest by December 1, 2025.
- Establishes correction obligations for all handlers

# Manifest Corrections

## [§ 262.20](#)



### General requirements.


- (a)(1) *Paper manifest.* 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 (OMB Control number 2050-0039) on EPA Form 8700-22, and, if necessary, EPA Form 8700-22A. Large and small quantity generators must register with the EPA's e-Manifest system to obtain signed and dated copies of completed manifests from the EPA e-Manifest system and comply with paragraph (a)(2) of this section.
- (2) *Post-receipt manifest data corrections.* After facilities have certified that the manifest is complete, by signing it at the time of submission to the EPA e-Manifest system, any post-receipt data corrections may be submitted at any time by any interested person ( e.g., waste handler) named on the manifest. If corrections are requested by the Director for portions of the manifest that a generator is required to complete, the generator must address the data correction within 30 days from the date of the request. Data correction submissions must be made electronically via the post-receipt data corrections process as described in § 265.71(l) of this chapter, which applies to corrections made to either paper or electronic manifests.

-


# Weekly Manifest Report

[EXTERNAL] Weekly e-Manifest Activity


 rcrainfo.admin@epa.gov  
To:  Gage, Michael [DEP]  
Retention Policy: Keep Forever (Never)


 If there are problems with how this message is displayed, click here to view it in a web browser.


Expires: Never




 Reply

 Reply All

 Forward





Mon 1/22/2024 4:55 AM

Dear Michael P Gage <MICHAELPGAGE>,

This email contains a summary list of all manifests uploaded or manually entered into e-Manifest for your site for the week of 01/15/2024 through 01/21/2024. In order to see all manifest activity at your site this week, please visit your e-Manifest dashboard.

Here is a summary list of Manifest Tracking Numbers that went through your site(s).

**[NJR986635753](#)**

**Manifest Tracking Number**

025840547JJK

Below is a count of manifests by activity

Activity	Manifest Count
Created	1
Updated	1

[Click here to Unsubscribe](#)

Thank you!  
[e-Manifest Team](#)

Please DO NOT REPLY to this email. This is not a monitored inbox.

# Importance of Checking Manifest data

- Reduce CERCLA liability
- Avoid data validation errors with biennial report
- Avoid unnecessary attention such as being targeted for inspection as an LQG when actually operating as a VESQG
- Cost – ensuring billed correctly by transporter/TSD for what was sent off-site; billed correct fee by NJDEP according to generator status

# Manifest Corrections

- You can request receiving facility correct manifest  
or
- Make corrections yourself – recommended approach since it resolves problem quicker and does not require back and forth with facility asking them to correct and then following up to verify corrections made.



2025

[← See Totals](#)

### From NJ Manifests

 **To NJ Manifests**

**ⓘ View Suspect Amounts**

## Rejections

 Clear All

### Manifest Shipments to NJ TSDFs



Excludes shipments picked up in NJ and delivered by the same transporter, so as to avoid double-counting

Year	Date Receiv...	Manifest #	Waste Line	Quantity	Units	Hazardous Waste (pounds)	Acute Hazardous Waste	Waste Codes	TSDf ID	TSDf Name	Gr
Totals						14,434,149	1,045,000				
2025	4/11/2025	007577112GBF	1	2,746	Tons	5,492,000	0	D008	NJD991291105	CLEAN EARTH OF NORTH JERSEY	N
2025	2/14/2025	020235533FLE	1	2,407	Tons	4,814,000	0	D008	NJD991291105	CLEAN EARTH OF NORTH JERSEY	N
2025	3/25/2025	007575852GBF	1	1,258	Tons	2,516,000	0	D008	NJD991291105	CLEAN EARTH OF NORTH JERSEY	N
2025	3/4/2025	026584836JJK	3	475	cubic meters	1,045,000	1,045,000	D003 P106	NJD002200046	CYCLECHEM INC	M
2025	2/7/2025	020235276FLE	1	219	Tons	438,000	0	D008	NJD991291105	CLEAN EARTH OF NORTH JERSEY	N
2025	3/24/2025	007329893GBF	1	15,485	gallons	129,149	0	D008	NJD991291105	CLEAN EARTH OF NORTH JERSEY	N

Year	Date Received	Manifest #	Waste Line	Quantity	Units	Hazardous Waste (pounds)	Acute Hazardous Waste (pounds)	Waste Codes	TSDF ID
2025	4/11/2025	007577112GBF	1	2,746	Tons	5,492,000	0	D008	NJD991291105
2025	2/14/2025	020235533FLE	1	2,407	Tons	4,814,000	0	D008	NJD991291105
2025	3/25/2025	007575852GBF	1	1,258	Tons	2,516,000	0	D008	NJD991291105
2025	3/4/2025	026584836JJK	3	475	cubic meters	1,045,000	#####	D003 P106	NJD002200046
2025	2/7/2025	020235276FLE	1	219	Tons	438,000	0	D008	NJD991291105
2025	3/24/2025	007329893GBF	1	15,485	gallons	129,149	0	D008	NJD991291105

# 007577112GBF

## Waste Characteristics (Total lines: 1)

Line Number	U.S. DOT Description	Containers	Type	Total Quantity	Units	Waste Codes	Management Method Code	Action
 1	RQ NA3082, Hazardous waste, Liquid n.o.s. (LEAD), 9, PG III	1	TT	2746	T	D008, T	H110	

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. RQ NA3082, Hazardous Waste Liquid nos (Lead) 9, PG III	001	TT	2000 2746	P	D008		T
	2.							
	3.							
	4.							
14. Special Handling Instructions and Additional Information <u>Plate: AY6748 Decal: 407676</u> 9b1. Sand, Soil, Sediment 70-90%, Water <30%, Debris/PPE/Absorbents 5-10%, Oil (PCBs <10 ppm) trace, ERG#171; Approval #183081674 C00068 Structure #: <u>MH 55655</u> Truck #: <u>SC 5036</u> LDR notification required per 40 CFR 268.7 - This waste is subject to the LDRs. Applicable EPA Waste Code: D008/ Underlying hazardous constituents: NONE Category: Non-wastewater/ Waste Analysis Data - Not Applicable								
15. <b>GENERATOR'S/OFFEROR'S CERTIFICATION:</b> 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 <u>On Behalf of Con Edison</u> Signature <u>[Signature]</u> Month <u>4</u> Day <u>9</u> Year <u>25</u> <u>Luis OQuendo</u>								
INT'L	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 <u>[Signature]</u> Signature <u>[Signature]</u> Month <u>4</u> Day <u>9</u> Year <u>25</u> Transporter 2 Printed/Typed Name _____ Signature _____ Month _____ Day _____ Year _____							
↑	18. Discrepancy 18a. Discrepancy Indication Space <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection <u>Rec'd 2746 lbs</u> Manifest Reference Number: _____							
	18b. Alternate Facility for Generator							