

EPA REGION 6 Enforcement Division
INSPECTION REPORT

Inspection Entry Date/Time	05/09/2024 1:00 PM (CT)			Announced: No
Inspection Exit Date/Time	05/09/2024 4:00 PM (CT)			Access: Granted
Regulatory Program	RCRA			
Type of Inspection	Focused Compliance Inspection (FCI)			
Facility or Site Name	Specialized Waste Services, Inc.			
Facility/Site Identifier	TXD980870257			
Facility/Site Physical Address	403 W Brentwood			
City, State, Zip Code	Channelview, TX 77530			
County/Borough	Harris			
Generator Status	Very Small Quantity Generator (VSQG)			
NAICS	484110, 484220, 532412, 562991			
Type of Operation	Specialized Waste Systems, Inc. is a tank wash out facility. They are registered transporter and transfer facility for hazardous waste			
Geographic Coordinates	29.7786, -95.14427			
Additional Persons Participating in Inspection:				
Name	Title	Organization	Email	Phone
Dedriel Gardner	Inspector	EPA REGION 6	Gardner.Dedriel@epa.gov	(281) 983-2133
John Penland	Inspector	EPA REGION 6	Penland.John@epa.gov	(214) 665-9717
Anshul Paripati	Contractor	Eastern Research Group (ERG)	Anshul.Paripati@erg.com	(571) 535-1503
Lead Inspector:				
Cameron Tanaka	Cameron Tanaka Digitally signed by Cameron Tanaka Date: 2024.07.25 23:23:05 -04'00'			07/25/2024
	ERG	Cameron.Tanaka@erg.com		(703) 633-1632 ext. 11632

SECTION I – INTRODUCTION**Site Entry and Purpose of the Inspection**

Type of inspection: Focused Compliance Inspection (FCI)

The Port of Houston and surrounding facilities were selected for inspection based on an Environmental Justice and Regional initiative to evaluate facilities at ports receiving or transporting Resource Conservation and Recovery Act (RCRA)-regulated hazardous wastes, and/or have an International Convention for the Prevention of Pollution from Ships (MARPOL) Annex V Certificate of Adequacy (COA) issued by the U.S. Coast Guard (USCG).

This report is based on information supplied by the facility representatives, inspector observations, port related facilities, and records including photographs taken (see Appendix 1), verbal or written statements made during or after the on-site inspection, and/or materials shown, demonstrated, or submitted to the EPA during or after the on-site inspection. In addition, information gathered prior to or after the inspection from a review of EPA, State, and public records may be included in this report.

Attendees

Title/Organization	Name	Phone	Email	Opening Conf.	Closing Conf.
Lead Inspector/ Contractor/ERG	Cameron Tanaka	(703) 633-1632 ext. 11632	Cameron.Tanaka@erg.com	N/A	N/A
RCRA Inspector/ Contractor/ERG	Anshul Paripati	(571) 535-1503	Anshul.Paripati@erg.com	N/A	N/A
Inspector/Enforcement Officer/EPA Region 6	Dedriel Gardner	(281) 983-2133	Gardner.Dedriel@epa.gov	N/A	N/A
Inspector/Enforcement Officer/EPA Region 6	John Penland	(214) 665-9717	Penland.John@epa.gov	N/A	N/A

Facility General Description

Tenant/Area	Inspection Date	Process Description	Area of Concern
Specialized Waste Systems, Inc.	05/09/24	Specialized Waste Systems, Inc. (SWS) is a tank wash out facility. They are registered transporter and transfer facility for hazardous waste. They operate their own trucks as transporters and their transfer area only keeps waste for 10 days. They also operate a wastewater treatment plant, but they bring their treated wastewater to Southwest Shipyard. SWS does not have a MARPOL COA.	Yes

SECTION II – OBSERVATIONS

Tenant: Specialized Waste Systems, Inc.			
Section: 2.1	Date: 05/09/24, 1:00 PM	Contains AOC: Yes	Contains CBI: No
Lead Inspector: Cameron Tanaka	Attendees: Nicole Rudolph (Tech Services Manager) and Sean Chavira (Waste Profiler)		
SWS is a subsidiary of TAS Environmental Services and acts as a tank washout facility for tankers, roll-offs, and bulk containers. The facility does not maintain a MARPOL COA but is registered with the USCG as a mobile transporter (see Appendix 8) and with EPA as a VSQG, transporter, and transfer facility (EPA ID TXD980870257). The facility operates its own trucks to pick up waste and to ensure that the containers being received are RCRA-empty. Ms. Rudolph stated that if a container is not RCRA empty, they will drum up the heel and send it back to the customer. The facility consists of a wastewater treatment plant (WWTP), a transfer area, and a roll-off area. Ms. Rudolph stated that the facility is extremely cautious about what material is allowed through their WWTP as the facility does not own a permit to discharge, but instead discharges through Southwest Shipyard. The facility representatives stated that the facility does not generate hazardous waste but does generate used oil and sends it to Select Environmental Mansfield, a used oil recycler. Ms. Rudolph also stated that the company has another facility on the Houston Ship Channel (EPA ID TXR000086206) that acts as another 10-day facility for overflow or if this facility’s 10 days are up and the waste needs to be held longer prior to disposal. Observations and Areas of Concern (AOCs) are organized by section below along with facility responses where relevant. Transfer Area The inspection team first observed the transfer area, the process of the trucks dropping off containers for washout and the resulting sorting process. The transfer area contained roughly 100-200 drums and 50-100 boxes that had been delivered and were awaiting washout. There were no issues found by the inspection team. Roll-off Area The inspection team then observed the roll-off area which mostly holds the containers that have finished the washout process and are waiting to be delivered. During the time of the inspection, there were roughly 60 roll-offs in this area. While walking through the area, the inspection team observed a waste area, labeled CS 107, which contained drums and totes, many with unknown material. Upon further inspection, the drums and totes were found to be not RCRA-empty and, after questioning the facility representatives, it was determined that the facility was storing waste they did not generate or sign manifests for (see Appendix 1 – Photo 1-6). SWS may be receiving hazardous waste in the form of non-RCRA empty containers without a permit and/or accepting hazardous waste as a transporter from generators without a manifest. EPA will be conducting further follow up regarding these observations. The inspection team also observed universal waste batteries without proper labeling (see Appendix 1 – Photo 7) [AOC #1 – SWS did not label batteries being managed as universal waste properly – 40 CFR 273.14(a)]. In Ms. Rudolph’s third follow-up email (see Appendix 4), she provided an explanation for the non-empty RCRA drums and documentation of corrective action for the universal waste batteries (see Appendix 5). In this follow-up email (see Appendix 4), Ms. Rudolph also provided verification of the material contained within the drums and totes (see Appendix 6). The inspection team did not observe any other AOCs at the time of the inspection. A closing conference was conducted at approximately 3:10 pm with SWS personnel. During the closing conference, the inspection team requested documents from SWS, which Ms. Rudolph provided as attachments to her three follow-up emails (see Appendix 2, Appendix 3, and Appendix 4). The requested documents and their associated appendices are			

listed as follows:

- Their hazardous waste transfer manifests from April 2024 (see Appendix 7).
- A description of the contents of the containers with unknown materials (see Appendix 6).
- Confirmation of MARPOL COA status (see Appendix 8).
- Their incoming container inventory for the past three months (see Appendix 9).
- Documentation of accumulated heels of hazardous waste drums for the past six months (see Appendix 10).
- Manifests and documentation of hazardous waste going to their secondary transfer facility (see Appendix 11).
- Standard operating procedures (SOPs) for container and tank cleaning (see Appendix 12).

The inspection team noted no issues with these documents.

SECTION III – RECORDS REVIEW

No RCRA regulated records were reviewed during this focused onsite inspection.

SECTION IV – APPARENT AREAS OF CONCERN

The presentation of Area(s) of Concern does not constitute a formal compliance determination or violation.

Tenant: Specialized Waste Systems, Inc.		
AOC #1 – SWS did not label batteries being managed as universal waste properly.	Citation: 40 CFR 273.14(a)	Section: 2.3

SECTION V – FOLLOW UP**Follow-Up**

Any facility follow-up items are as discussed in each facility's observations in Section II. Documents or files provided by the facilities were transmitted via email and included responses to AOCs or provision of documents requested.

Communication Log

During and after the inspection, additional information was emailed to EPA including:

1. 05/24/24 SWS email #1 – Nicole Rudolph sent an email hazardous waste transfer manifests from April 2024, clarification of their MARPOL COA, their washout container inventory for February through April 2024, and their SOPs for container tank cleaning.
2. 05/24/24 SWS email #2 – Nicole Rudolph sent an email providing documentation of hazardous waste going to their Miller Rd facility for February through April 2024.
3. 05/28/24 SWS email #3 – Nicole Rudolph sent an email providing verification regarding the drums of unknown material that were observed during the inspection, documentation of the accumulated heels of hazardous waste drums for the last six months, and an explanation regarding the AOC for receiving and managing nonempty RCRA containers without a permit.

SECTION VI – LIST OF APPENDICES

Appendix 1. Photograph Log

Appendix 2. Follow-Up Email #1 from SWS

Appendix 3. Follow-Up Email #2 from SWS

Appendix 4. Follow-Up Email #3 from SWS

Appendix 5. SWS Corrective Action – Non RCRA Empty Containers and Universal Batteries

Appendix 6. SWS Description of Contents of Containers with Unknown Materials

Appendix 7. SWS Hazardous Waste Transfer Manifests from April 2024

Appendix 8. SWS Confirmation of MARPOL COA Status

Appendix 9. SWS Washout Container Inventory Feb, Mar, Apr 2024

Appendix 10. SWS Documentation of Accumulated Heels of Hazardous Waste Drums for Last 6 Months

Appendix 11. Documentation of Hazardous Waste Going to SWS's Secondary Transfer Facility

Appendix 12. SWS SOPs for Container and Tank Cleaning

APPENDIX 1.
PHOTOGRAPH LOG



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 1



Photo Name: DSC04188

Date of Photo: 05.09.2024

Time of Photo: 14:42 hrs

Photographer: Anshul Paripati

Description: Overview of waste area, CS 107, where facility is storing waste that they did not generate or sign manifests for.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 2

Location: Specialized Waste Systems, Inc		
City: Channelview	County/Parish: Harris	State: Texas

05 09 2024

Photo Name: DSC04189

Date of Photo: 05.09.2024

Time of Photo: 14:42 hrs

Photographer: Anshul Paripati

Description: Close-up of label on black drums in the far back left of photo 1 in CS 107. All four of the drums have the same label.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 3



Photo Name: DSC04190

Date of Photo: 05.09.2024

Time of Photo: 14:47 hrs

Photographer: Anshul Paripati

Description: Close-up of black drums from photo 2 in CS 107.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 4



Photo Name: DSC04191

Date of Photo: 05.09.2024

Time of Photo: 14:47 hrs

Photographer: Anshul Paripati

Description: Overview of a row of three drums from photo 1 in CS 107. The blue and leftmost black drum have labels while the rightmost black drum does not.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 5

Location: Specialized Waste Systems, Inc		
City: Channelview	County/Parish: Harris	State: Texas

05 09 2024

Photo Name: DSC04192

Date of Photo: 05.09.2024

Time of Photo: 14:47 hrs

Photographer: Anshul Paripati

Description: Close-up of the label on the black drum shown in photo 4 in CS 107.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 6

Location: Specialized Waste Systems, Inc		
City: Channelview	County/Parish: Harris	State: Texas

HAZARDOUS WASTE 3109-Daw

STATE AND FEDERAL LAW PROHIBITS IMPROPER DISPOSAL
IF FOUND, CONTACT THE NEAREST POLICE OR PUBLIC SAFETY AUTHORITY,
THE U.S. ENVIRONMENTAL PROTECTION AGENCY OR THE CALIFORNIA
DEPARTMENT OF TOXIC SUBSTANCES CONTROL.

ACCUMULATION START DATE 4-23-24 EPA WASTE NO. CA WASTE NO.

D.O.T. PROPER SHIPPING NAME UN3260 Sulfuric Acid

AND

U.N. OR N.A. NO.

GENERATOR'S NAME Rohm and Haas

ADDRESS

CITY STATE

EPA ID. NO. MANIFEST TRACKING NO. 02655641222

CONTENTS COMPOSITION

PHYSICAL STATE HAZARDOUS PROPERTIES FLAMMABLE TOXIC

SOLID LIQUID CORROSIVE REACTIVE OTHER

HAZARDOUS WASTE HANDLE WITH CARE

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05 09 2024

Photo Name: DSC04193

Date of Photo: 05.09.2024

Time of Photo: 14:47 hrs

Photographer: Anshul Paripati

Description: Close-up of the label on the blue drum shown in photo 4 in CS 107.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 7



Photo Name: DSC04194

Date of Photo: 05.09.2024

Time of Photo: 14:54 hrs

Photographer: Anshul Paripati

Description: Close-up of unlabeled used batteries in CS 107.

APPENDIX 2.
FOLLOW-UP EMAIL #1 FROM SWS

RESPONSE EMAIL #1: Follow-Up from EPA Inspection 5/9/24 (Specialized Waste Services)

Nicole Rudolph <nprudolph@specializedwaste.com>

Fri 2024-05-24 6:12 PM

To: Cameron Tanaka <Cameron.Tanaka@erg.com>; Sean Chavira <schavira@specializedwaste.com>; Ned Murray <nmurray@taslp.com>

Cc: Anshul Paripati <Anshul.Paripati@erg.com>; Joe Watson <Joe.Watson@erg.com>; Penland, John <Penland.John@epa.gov>; Gardner, Dedriel <Gardner.Dedriel@epa.gov>; Ramrakha, Jayshika <Ramrakha.Jayshika@epa.gov>; Pandak, Debra (she/her/hers) <Pandak.Debra@epa.gov>

 4 attachments (4 MB)

1. Hazardous waste transfer manifests from April 2024.pdf; 3. MARPOL Certificate of Adequacy through the USCG if applicable.docx; 4. Incoming container inventory for the past 3 months WASHOUT CONTAINER INVENTORY FEB-MAR-APR 2024.pdf; 7. SOPs for container tank cleaning - FINAL SOP Washout 1-30-23.pdf;

CAUTION: Don't open links or attachments unless you recognize the sender and know they are safe.

Good afternoon, Cameron.

I will be starting to send over our responses in several emails to make sure our files are not too large to be received and to also make sure that the information is properly segregated to avoid confusion.

Over the past 14 days, our facility was affected by the hurricane/tornadic storm that ripped through Houston on Thursday, May 16, 2024. We still have downed powerlines around our facility to this day and some of our employees are still without power, but we were able to get power restored at the facility within 36 hours. Unfortunately, our servers were damaged and obtaining the data requested has been challenging, but that is why we maintain back up documentation. I would have liked to have gotten this to you sooner, but a lot of the work we had already done had to be recreated.

Please let me know if you have any questions and hope you have a wonderful holiday weekend.

This first email will address items 1, 3, 4 and 7 highlighted in yellow below:

For the items listed below, when do we need to have the information back to you? I'm assuming that you would like this information electronically.

1. Hazardous waste transfer manifests from April, 2024
2. Verification of the drums we saw with unknown material
3. MARPOL Certificate of Adequacy through the USCG if applicable
4. Incoming container inventory for the past 3 months
5. Documentation of the accumulated heels of hazardous waste drums for last 6 months
6. Manifests/documentation of hazardous waste going to your Miller Rd facility for the last 3 months
7. SOPs for container/tank cleaning

It is my understanding that the items listed below need to be responded to with in 14 days. Is this correct?

- Receiving and managing non empty RCRA containers without permit
- Universal waste batteries not labelled as universal waste

Sincerely,

Nicole Rudolph

Technical Services Manager

Office 281.452.1735 | Cell 281.520.0479

nrudolph@specializedwaste.com

From: Cameron Tanaka <Cameron.Tanaka@erg.com>

Sent: Friday, May 10, 2024 3:31 PM

To: Nicole Rudolph <nrudolph@specializedwaste.com>; Sean Chavira <schavira@specializedwaste.com>

Cc: Anshul Paripati <Anshul.Paripati@erg.com>; Joe Watson <Joe.Watson@erg.com>; Penland, John <Penland.John@epa.gov>; Gardner, Dedriel <Gardner.Dedriel@epa.gov>; Ramrakha, Jayshika <Ramrakha.Jayshika@epa.gov>; Pandak, Debra (she/her/hers) <Pandak.Debra@epa.gov>

Subject: Re: Follow-Up from EPA Inspection 5/9/24 (Specialized Waste Services)

Hi Nicole,

For all of those documents in the first list, sending them electronically is the best way if possible. And for those documents, if you could send them within 14 days that would be great.

In terms of the observations, a response within 14 days would also be best. For the first bullet point about non empty containers, I think the response to that would be more of an explanation as to why you all wouldn't need a permit for that type of activity. We aren't expecting you got get a permit within 14 days.

Thank you and have a nice weekend,
Cam

From: Nicole Rudolph <nrudolph@specializedwaste.com>

Sent: Friday, May 10, 2024 3:11:01 PM

To: Cameron Tanaka <Cameron.Tanaka@erg.com>; Sean Chavira <schavira@specializedwaste.com>

Cc: Anshul Paripati <Anshul.Paripati@erg.com>; Joe Watson <Joe.Watson@erg.com>; Penland, John <Penland.John@epa.gov>; Gardner, Dedriel <Gardner.Dedriel@epa.gov>; Ramrakha, Jayshika <Ramrakha.Jayshika@epa.gov>; Pandak, Debra (she/her/hers) <Pandak.Debra@epa.gov>

Subject: RE: Follow-Up from EPA Inspection 5/9/24 (Specialized Waste Services)

CAUTION: Don't open links or attachments unless you recognize the sender and know they are safe.

Hello Cameron,

It was a pleasure meeting you as well. Could you please clarify the following questions we have?

For the items listed below, when do we need to have the information back to you? I'm assuming that you would like this information electronically.

8. Hazardous waste transfer manifests from April, 2024
9. Verification of the drums we saw with unknown material
10. MARPOL Certificate of Adequacy through the USCG if applicable
11. Incoming container inventory for the past 3 months
12. Documentation of the accumulated heels of hazardous waste drums for last 6 months
13. Manifests/documentation of hazardous waste going to your Miller Rd facility for the last 3 months
14. SOPs for container/tank cleaning

It is my understanding that the items listed below need to be responded to with in 14 days. Is this correct?

- Receiving and managing non empty RCRA containers without permit

- Universal waste batteries not labelled as universal waste

Nicole Rudolph

Technical Services Manager

Office 281.452.1735 | Cell 281.520.0479

nrudolph@specializedwaste.com

From: Cameron Tanaka <Cameron.Tanaka@erg.com>

Sent: Thursday, May 9, 2024 8:42 PM

To: Nicole Rudolph <nrudolph@specializedwaste.com>; Sean Chavira <schavira@specializedwaste.com>

Cc: Anshul Paripati <Anshul.Paripati@erg.com>; Joe Watson <Joe.Watson@erg.com>; Penland, John <Penland.John@epa.gov>; Gardner, Dedriel <Gardner.Dedriel@epa.gov>; Ramrakha, Jayshika <Ramrakha.Jayshika@epa.gov>; Pandak, Debra (she/her/hers) <Pandak.Debra@epa.gov>

Subject: Follow-Up from EPA Inspection 5/9/24 (Specialized Waste Services)

Good evening Nicole and Sean,

I am following up with a list of items and notes from our inspection today. We would like you to send us:

- Hazardous waste transfer manifests from April, 2024
- Verification of the drums we saw with unknown material
- MARPOL Certificate of Adequacy through the USCG if applicable
- Incoming container inventory for the past 3 months
- Documentation of the accumulated heels of hazardous waste drums for last 6 months
- Manifests/documentation of hazardous waste going to your Miller Rd facility for the last 3 months
- SOPs for container/tank cleaning

Additionally, we had the following observations. If you have any responses, clarification or documentation of corrective actions, we ask that you provide those to us as soon as possible, and we will incorporate those into the report (ideally within two weeks to be included in the report).

- Receiving and managing non empty RCRA containers without permit
- Universal waste batteries not labelled as universal waste

Again, thank you for taking the time out of your day to meet with us. Please let us know if you have any questions or concerns. Any follow-up can be sent to myself, and the persons attached.

Best,

Cameron Tanaka (he/him)

Eastern Research Group, Inc.

cameron.tanaka@erg.com

Cell: (508) 314-6432

APPENDIX 3.
FOLLOW-UP EMAIL #2 FROM SWS

RESPONSE EMAIL #2: Follow-Up from EPA Inspection 5/9/24 (Specialized Waste Services)

Nicole Rudolph <nrudolph@specializedwaste.com>

Fri 2024-05-24 7:22 PM

To: Cameron Tanaka <Cameron.Tanaka@erg.com>; Sean Chavira <schavira@specializedwaste.com>

Cc: Anshul Paripati <Anshul.Paripati@erg.com>; Joe Watson <Joe.Watson@erg.com>; Penland, John <Penland.John@epa.gov>; Gardner, Dedriel <Gardner.Dedriel@epa.gov>; Ramrakha, Jayshika <Ramrakha.Jayshika@epa.gov>; Pandak, Debra (she/her/hers) <Pandak.Debra@epa.gov>

 7 attachments (971 KB)

90738 - SPECIALIZED TO MILLER ROAD - 2-9-24 LOAD PACKAGE.pdf; 92240 - SPECIALIZED TO MILLER ROAD - 2-21-24 LOAD PACKAGE.pdf; 93183 - SPECIALIZED TO MILLER ROAD - 2-28-24 LOAD PACKAGE.pdf; 97964 - SPECIALIZED TO MILLER ROAD - 4-4-24 LOAD PACKAGE.pdf; 99262 - SPECIALIZED TO MILLER ROAD - 4-17-24 LOAD PACKAGE.pdf; 99313- SPECIALIZED TO MILLER ROAD - 4-24-24 LOAD PACKAGE.pdf; 100283 - SPECIALIZED TO MILLER ROAD - 4-26-24 LOAD PACKAGE.pdf;

CAUTION: Don't open links or attachments unless you recognize the sender and know they are safe.

Good afternoon, Cameron,

Here is email number 2 which will address item number 6 highlighted in green below:

For the items listed below, when do we need to have the information back to you? I'm assuming that you would like this information electronically.

1. Hazardous waste transfer manifests from April, 2024 – **COMPLETED ON EMAIL #1**
2. Verification of the drums we saw with unknown material
3. MARPOL Certificate of Adequacy through the USCG if applicable – **COMPLETED ON EMAIL #1**
4. Incoming container inventory for the past 3 months – **COMPLETED ON EMAIL #1**
5. Documentation of the accumulated heels of hazardous waste drums for last 6 months
6. Manifests/documentation of hazardous waste going to your Miller Rd facility for the last 3 months
7. SOPs for container/tank cleaning – **COMPLETED ON EMAIL #1**

It is my understanding that the items listed below need to be responded to with in 14 days. Is this correct?

- Receiving and managing non empty RCRA containers without permit
- Universal waste batteries not labelled as universal waste

Please let me know if you have any questions.

Nicole Rudolph

Technical Services Manager

Office 281.452.1735 | Cell 281.520.0479

nrudolph@specializedwaste.com

From: Cameron Tanaka <Cameron.Tanaka@erg.com>

Sent: Friday, May 10, 2024 3:31 PM

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Cc: Anshul Paripati <Anshul.Paripati@erg.com>; Joe Watson <Joe.Watson@erg.com>; Penland, John <Penland.John@epa.gov>; Gardner, Dedriel <Gardner.Dedriel@epa.gov>; Ramrakha, Jayshika <Ramrakha.Jayshika@epa.gov>; Pandak, Debra (she/her/hers) <Pandak.Debra@epa.gov>

Subject: Re: Follow-Up from EPA Inspection 5/9/24 (Specialized Waste Services)

Hi Nicole,

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Sent: Friday, May 10, 2024 3:11:01 PM
To: Cameron Tanaka <Cameron.Tanaka@erg.com>; Sean Chavira <schavira@specializedwaste.com>
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Subject: RE: Follow-Up from EPA Inspection 5/9/24 (Specialized Waste Services)

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Nicole Rudolph

Technical Services Manager

Office 281.452.1735 | Cell 281.520.0479

nrudolph@specializedwaste.com

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Sent: Thursday, May 9, 2024 8:42 PM

To: Nicole Rudolph <nrudolph@specializedwaste.com>; Sean Chavira <schavira@specializedwaste.com>
Cc: Anshul Paripati <Anshul.Paripati@erg.com>; Joe Watson <Joe.Watson@erg.com>; Penland, John <Penland.John@epa.gov>; Gardner, Dedriel <Gardner.Dedriel@epa.gov>; Ramrakha, Jayshika <Ramrakha.Jayshika@epa.gov>; Pandak, Debra (she/her/hers) <Pandak.Debra@epa.gov>
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- MARPOL Certificate of Adequacy through the USCG if applicable
- Incoming container inventory for the past 3 months
- Documentation of the accumulated heels of hazardous waste drums for last 6 months
- Manifests/documentation of hazardous waste going to your Miller Rd facility for the last 3 months
- SOPs for container/tank cleaning

Additionally, we had the following observations. If you have any responses, clarification or documentation of corrective actions, we ask that you provide those to us as soon as possible, and we will incorporate those into the report (ideally within two weeks to be included in the report).

- Receiving and managing non empty RCRA containers without permit
- Universal waste batteries not labelled as universal waste

Again, thank you for taking the time out of your day to meet with us. Please let us know if you have any questions or concerns. Any follow-up can be sent to myself, and the persons attached.

Best,
Cameron Tanaka (he/him)

Eastern Research Group, Inc.

cameron.tanaka@erg.com

Cell: (508) 314-6432

APPENDIX 4.
FOLLOW-UP EMAIL #3 FROM SWS

RESPONSE EMAIL #3: Follow-Up from EPA Inspection 5/9/24 (Specialized Waste Services)

Nicole Rudolph <nrudolph@specializedwaste.com>

Tue 2024-05-28 12:10 PM

To: Cameron Tanaka <Cameron.Tanaka@erg.com>; Sean Chavira <schavira@specializedwaste.com>; Ned Murray <nmurray@taslp.com>

Cc: Anshul Paripati <Anshul.Paripati@erg.com>; Joe Watson <Joe.Watson@erg.com>; Penland, John <Penland.John@epa.gov>; Gardner, Dedriel <Gardner.Dedriel@epa.gov>; Ramrakha, Jayshika <Ramrakha.Jayshika@epa.gov>; Pandak, Debra (she/her/hers) <Pandak.Debra@epa.gov>

 3 attachments (16 MB)

2. Verification of the drums we saw with unknown material package.pdf; 5. Documentation of the accumulated heels of hazardous waste drums for last 6 months_Optimized2.pdf; CORRECTIVE ACTION - NON RCRA EMPTY CONTAINERS AND UNIVERSAL BATTERIES.pdf;

CAUTION: Don't open links or attachments unless you recognize the sender and know they are safe.

Good morning,

Here are the rest of the information requested. As I said in my first email, we had issues with our servers and no power at our facility after the hurricane like winds and tornadoes ripped through Houston on Thursday, May 16 and causing most of the data we had already collected to be lost. Also, I had a file that was too large to send and needed assistance in reducing the file size.

This email will cover the rest of the items on the list, highlighted in green below, Item #2, Item #5 and the two corrective action items.

If there is any further information that you need or would like us to provide clarification, please let me know.

For the items listed below, when do we need to have the information back to you? I'm assuming that you would like this information electronically.

1. Hazardous waste transfer manifests from April, 2024 – **COMPLETED ON EMAIL #1**
2. Verification of the drums we saw with unknown material
3. MARPOL Certificate of Adequacy through the USCG if applicable – **COMPLETED ON EMAIL #1**
4. Incoming container inventory for the past 3 months – **COMPLETED ON EMAIL #1**
5. Documentation of the accumulated heels of hazardous waste drums for last 6 months
6. Manifests/documentation of hazardous waste going to your Miller Rd facility for the last 3 months – **COMPLETED ON EMAIL #2**
7. SOPs for container/tank cleaning – **COMPLETED ON EMAIL #1**

It is my understanding that the items listed below need to be responded to with in 14 days. Is this correct?

- Receiving and managing non empty RCRA containers without permit
- Universal waste batteries not labelled as universal waste

Sincerely,

Nicole Rudolph

Technical Services Manager

Office 281.452.1735 | Cell 281.520.0479

nrudolph@specializedwaste.com

From: Cameron Tanaka <Cameron.Tanaka@erg.com>

Sent: Thursday, May 9, 2024 8:42 PM

To: Nicole Rudolph <nrudolph@specializedwaste.com>; Sean Chavira <schavira@specializedwaste.com>

Cc: Anshul Paripati <Anshul.Paripati@erg.com>; Joe Watson <Joe.Watson@erg.com>; Penland, John <Penland.John@epa.gov>; Gardner, Dedriel <Gardner.Dedriel@epa.gov>; Ramrakha, Jayshika <Ramrakha.Jayshika@epa.gov>; Pandak, Debra (she/her/hers) <Pandak.Debra@epa.gov>

Subject: Follow-Up from EPA Inspection 5/9/24 (Specialized Waste Services)

Good evening Nicole and Sean,

I am following up with a list of items and notes from our inspection today. We would like you to send us:

- Hazardous waste transfer manifests from April, 2024
- Verification of the drums we saw with unknown material
- MARPOL Certificate of Adequacy through the USCG if applicable
- Incoming container inventory for the past 3 months
- Documentation of the accumulated heels of hazardous waste drums for last 6 months
- Manifests/documentation of hazardous waste going to your Miller Rd facility for the last 3 months
- SOPs for container/tank cleaning

Additionally, we had the following observations. If you have any responses, clarification or documentation of corrective actions, we ask that you provide those to us as soon as possible, and we will incorporate those into the report (ideally within two weeks to be included in the report).

- Receiving and managing non empty RCRA containers without permit
- Universal waste batteries not labelled as universal waste

Again, thank you for taking the time out of your day to meet with us. Please let us know if you have any questions or concerns. Any follow-up can be sent to myself, and the persons attached.

Best,

Cameron Tanaka (he/him)

Eastern Research Group, Inc.

cameron.tanaka@erg.com

Cell: (508) 314-6432

APPENDIX 5.
SWS CORRECTIVE ACTION – NON RCRA EMPTY CONTAINERS AND UNIVERSAL BATTERIES

CORRECTIVE ACTIONS

EPA Observations for Response:

“Receiving and managing non-empty RCRA containers without a permit”

TAS believes their process is consistent with industry standard practice. Our process is as follows:

- We receive containers based on last contained documentation.
- After receipt and prior to washout, the container is evaluated for any residual heel that would not make the container “RCRA Empty”. This information is communicated to the customer, and they are made aware that the waste is to be managed by the generator.
- Once approval from the customer is given, the heel is removed by manual means and containerized for the generator to dispose of. In no way is the heel altered during this transfer of containers. No water or chemicals are added and no treatment occurs. The heel is physically and chemically the same in the drums as it was in the container that it was removed from.
- As a transfer facility, we inform the generator that they must remove the heel containers within ten days.
- The generator is responsible for creating manifests and shipment of rejected materials.
- Only after the removal of residual heel, to make the container RCRA empty, will the facility start the washout process.

“Universal waste batteries not labelled as universal waste”

This issue has been corrected. Please see picture below for verification.



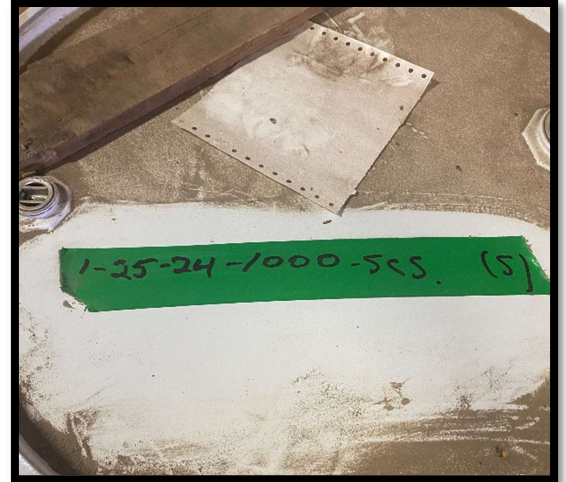
APPENDIX 6.
SWS DESCRIPTION OF CONTENTS OF CONTAINERS WITH UNKNOWN MATERIALS

2. Verification of the drums we saw with unknown material summary.

DRUM 1: BLACK DRUM: 1-25-24 – 1000-SCS ON TOP.

This drum was heel from a product removed from a trailer that was hauling “FUEL OIL, PYROLYSIS” product. This material is profiled to Systech Environmental to be utilized as a fuel and is not a solid waste per 40 CFR 261.2(c)(2)(ii). When we receive final approval, this drum will be shipped out in our next load to Systech.

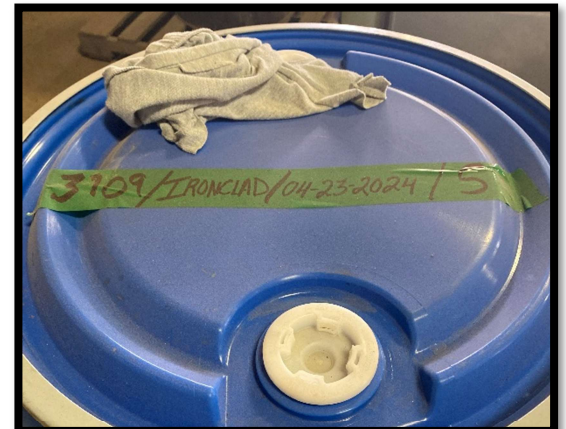
SEE DRUM 1 VERIFICATION PACKAGE FOR FURTHER INFORMATION.



DRUM 2: BLUE DRUM: 3109/IRONCLAD/04-23-2024 ON TOP.

This drum is a heel from a nonhazardous solid box that went to a Subtitle D Texas landfill.

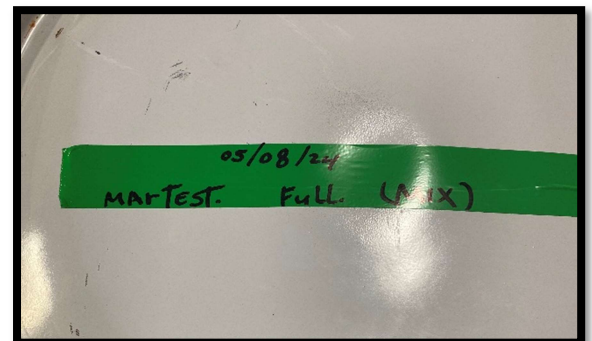
SEE DRUM 2 VERIFICATION PACKAGE FOR FURTHER INFORMATION.



DRUM 3: BLACK DRUM: 05/08/24 MARTEST FULL (MIX) ON TOP.

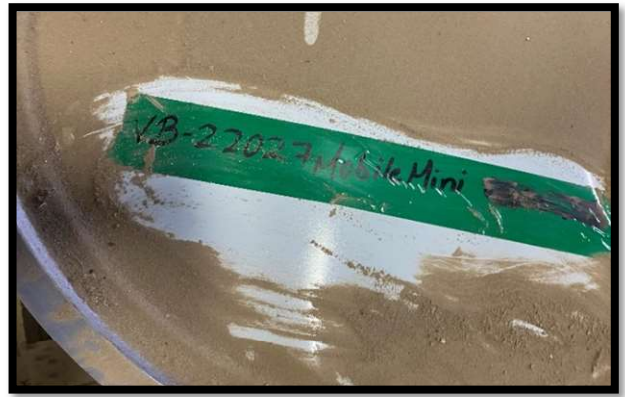
This drum is nonhazardous solid waste material removed from filters that contained molecular sieve to remove water from a synthetic base oil stock.

SEE DRUM 3 VERIFICATION PACKAGE FOR FURTHER INFORMATION.



DRUM 4 & 5: BLACK DRUMS: VB-22027 MOBILE MINI

These drums are a heel from a flammable sludge of Xylene and Petroleum Distillates. *SEE DRUM 4-5 VERIFICATION PACKAGE FOR FURTHER INFORMATION.*



DRUM 6: BLUE DRUM: 3109/IRONCLAD/04-23-2024 ON TOP.

This drum was going to be used for a job at Kohl's. When the drum wasn't used, the label was inadvertently left on. Later, someone grabbed it to place unused absorbent from broken bags to protect it from the elements. We have removed the absorbent, bagged it up and spray painted the label so there will be no more confusion.

BEFORE:



AFTER 1:



AFTER 2:

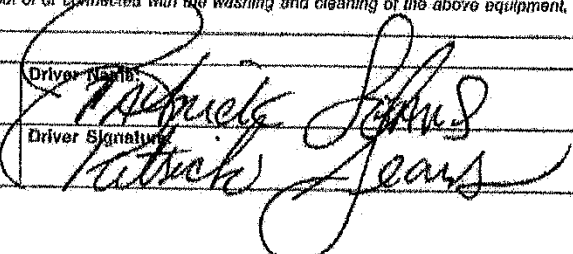
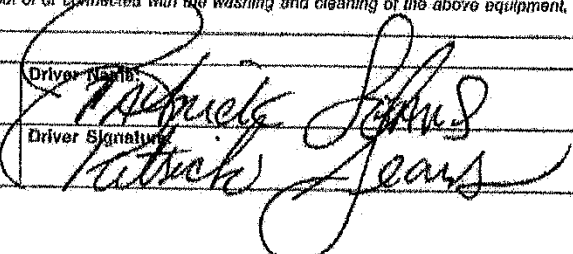


TOTES – VINEGAR (ACETIC ACID) – SEE ATTACHED SDS:

These totes are vinegar (aka acetic acid) We were transporting them as a product for a customer that no longer want the material. We are in the process of profiling the material for disposal as a nonhazardous waste.



DRUM 1 INFORMATION

			
Bill To: SHAMROCK SCS		Date: 1/25/23	No: 129236
Generator: SHAMROCK		Last Contained Product/Material: Fuel oil, Pyrolysis	
Manifest #: SDS		Tank Entry - Atmospheric Readings	
Unit # (s): 130 BBL SCS 1000		Oxygen (18.5%-23.5%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ LEL (<10%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ CO' (<35 ppm): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ Toxic Vapor: #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ Signature: _____	
Basic Water Flush ☒ \$1660.00		Diesel, Solvent, Degreaser ☒	
Hard To Handle (Additional Labor) ☒ 6 hrs \$510.00		Hoses or Equipment Wash	
Heel Digout and Disposal (Non-Hazardous; volume removed)		Miscellaneous	
HEEL Drumming (Hazardous; drums removed) ☒		① DRUMS \$220.00 ① N 12 D \$200.00	
Comments:		Certificate of Washout Date Cleaned: 1-26-24	
Total:		\$1,590.00	
TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.			
Truck #: 218		Driver Signature: 	
Transporter: SCS		Driver Signature: 	

SAFETY DATA SHEET

Fuel Oil, pyrolysis

Section 1. Identification

GHS product identifier : Fuel Oil, pyrolysis

Product code : SDS#: 1749

Other means of identification : Not available.

Product type : Liquid.

Recommended use of the chemical and restrictions to use

Product use : Not available.

Area of application : Industrial applications.

Supplier's details : INEOS Olefins & Polymers USA
2600 South Shore Blvd.
#500
League City, Texas 77573

e-mail address of person responsible for this SDS : rcspolymers@ineos.com

Emergency telephone number (with hours of operation) : USA:1 (800) 424-9300
Outside USA:+1 703-527-3887 (CHEMTREC)

Section 2. Hazards identification

Classification of the substance or mixture : H225 FLAMMABLE LIQUIDS - Category 2
H332 ACUTE TOXICITY (inhalation) - Category 4
H340 GERM CELL MUTAGENICITY - Category 1
H350 CARCINOGENICITY - Category 1A
H361 TOXIC TO REPRODUCTION (Unborn child) - Category 2
H373 SPECIFIC TARGET ORGAN TOXICITY (REPEATED EXPOSURE) (blood system, liver, thymus) - Category 2
H304 ASPIRATION HAZARD - Category 1

GHS label elements

Hazard pictograms :



Signal word : Danger

Hazard statements : H225 - Highly flammable liquid and vapor.
H332 - Harmful if inhaled.
H340 - May cause genetic defects.
H350 - May cause cancer.
H361 - Suspected of damaging the unborn child.
H304 - May be fatal if swallowed and enters airways.
H373 - May cause damage to organs through prolonged or repeated exposure. (blood system, liver, thymus)

Precautionary statements

Section 2. Hazards identification

- Prevention** :
- P201 - Obtain special instructions before use.
 - P202 - Do not handle until all safety precautions have been read and understood.
 - P280 - Wear protective gloves. Wear eye or face protection. Wear protective clothing.
 - P210 - Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
 - P241 - Use explosion-proof electrical, ventilating, lighting and all material-handling equipment.
 - P242 - Use only non-sparking tools.
 - P243 - Take precautionary measures against static discharge.
 - P233 - Keep container tightly closed.
 - P271 - Use only outdoors or in a well-ventilated area.
 - P260 - Do not breathe vapor.
- Response** :
- P314 - Get medical attention if you feel unwell.
 - P308 + P313 - IF exposed or concerned: Get medical attention.
 - P304 + P340 + P312 - IF INHALED: Remove person to fresh air and keep comfortable for breathing. Call a POISON CENTER or physician if you feel unwell.
 - P301 + P310 + P331 - IF SWALLOWED: Immediately call a POISON CENTER or physician. Do NOT induce vomiting.
 - P303 + P361 + P353 - IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water or shower.
- Storage** :
- P405 - Store locked up.
 - P403 - Store in a well-ventilated place.
 - P235 - Keep cool.
- Disposal** :
- P501 - Dispose of contents and container in accordance with all local, regional, national and international regulations.
- Supplemental label elements** :
- Eliminate sources of ignition.
 - Avoid spark promoters.
 - Ground/bond container and receiving equipment.
 - These alone may be insufficient to remove static electricity.
 - Avoid contact with skin and clothing.
 - Wash thoroughly after handling.
- Hazards not otherwise classified** :
- Static accumulating flammable liquid can become electrostatically charged even in bonded and grounded equipment.
 - Sparks may ignite liquid and vapor may cause flash fire or explosion.
 - Prolonged or repeated contact may dry skin and cause irritation.

No ingredient(s) of unknown acute toxicity is intentionally used in this product.

Section 3. Composition/information on ingredients

- Substance/mixture** : Mixture
- Common name and synonyms** : Not available.
- CAS number/other identifiers**

Ingredient name	Other names	%	CAS number
Fuel oil, pyrolysis	Fuel oil, pyrolysis	99-100	69013-21-4
styrene	styrene	<1	100-42-5
toluene	toluene	<0.5	108-88-3
benzene	benzene	<0.5	71-43-2

Any concentration shown as a range is to protect confidentiality or is due to process variation.

There are no additional ingredients present which, within the current knowledge of the supplier and in the concentrations applicable, are classified as hazardous to health and hence require reporting in this section.

Section 4. First aid measures

Description of necessary first aid measures

- Eye contact** : Immediately flush eyes with plenty of water for at least 15 minutes, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses. Get medical attention immediately.
- Inhalation** :
 - Move exposed person to fresh air.
 - If not breathing, if breathing is irregular or if respiratory arrest occurs, provide artificial respiration or oxygen by trained personnel.
 - Loosen tight clothing such as a collar, tie, belt or waistband.
 - Keep person warm and at rest.
 - Get medical attention immediately.
- Skin contact** :
 - Call 911 or emergency medical service.
 - In case of contact with liquid, warm frozen tissues slowly with lukewarm water.
 - In case of contact, immediately flush skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes.
 - Dispose of contaminated clothing and shoes.
 - Do not remove clothing adhering to skin.
 - Keep person warm and at rest.
 - Wash clothing before reuse.
- Ingestion** :
 - If swallowed, do not induce vomiting.
 - Never give anything by mouth to an unconscious person.
 - Aspiration hazard if swallowed.
 - Can enter lungs and cause damage.
 - Get medical attention immediately.

Most important symptoms/effects, acute and delayed

Potential acute health effects

- Eye contact** : No known significant effects or critical hazards.
- Inhalation** : Harmful if inhaled.
- Skin contact** : Defatting to the skin. May cause skin dryness and irritation.
- Ingestion** : May be fatal if swallowed and enters airways.

Over-exposure signs/symptoms

- Eye contact** : No specific data.
- Inhalation** : Adverse symptoms may include the following:
 reduced fetal weight
 increase in fetal deaths
 skeletal malformations
- Skin contact** : Adverse symptoms may include the following:
 irritation
 dryness
 cracking
 reduced fetal weight
 increase in fetal deaths
 skeletal malformations
- Ingestion** : Adverse symptoms may include the following:
 nausea or vomiting
 reduced fetal weight
 increase in fetal deaths
 skeletal malformations

Indication of immediate medical attention and special treatment needed, if necessary

- Notes to physician** : Treat symptomatically. Contact poison treatment specialist immediately if large quantities have been ingested or inhaled.
- Specific treatments** : No specific treatment.

Section 4. First aid measures

- Protection of first-aiders** :
- No action shall be taken involving any personal risk or without suitable training.
 - If it is suspected that fumes are still present, the rescuer should wear an appropriate mask or self-contained breathing apparatus.

See toxicological information (Section 11)

Section 5. Fire-fighting measures

- Suitable extinguishing media** :
- SMALL FIRE: In case of fire, use water spray (fog), foam, dry chemical or CO₂.
LARGE FIRE: Use water spray, fog or foam. Move containers from fire area if this can be done without risk.

If tank, rail car or tank truck is involved in a fire, ISOLATE for 1600 meters (1 mile) in all directions; also consider initial evacuation for 1600 meters (1 mile) in all directions.

- Fight fire from maximum distance or use unmanned hose holders or monitor nozzles.
- Cool containing vessels 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 engulfed in fire.
- For massive fire, use unmanned hose holders or monitor nozzles; if this is impossible, withdraw from area and let fire burn.

- Unsuitable extinguishing media** :
- Do not use water jet.

- Specific hazards arising from the chemical** :
- Highly flammable liquid.
 - Flammable or combustible, may be ignited by heat, sparks or flames.
 - Vapors may form explosive mixtures with air.
 - Vapor may travel a considerable distance to source of ignition and flash back.

Special exposure hazards

- Many gases are heavier than air and will spread along ground and collect in low or confined areas (sewers, basement, tanks.)
- Vapor explosion hazard indoors, outdoors or in sewers.
- Runoff to sewer may create fire or explosion hazard.
- Containments may explode when heated.
- Many liquids are lighter than water.

- Hazardous thermal decomposition products** :
- No specific data.
Hazardous combustion products:
carbon dioxide
carbon monoxide

- Special protective actions for fire-fighters** :
- Promptly isolate the scene by removing all persons from the vicinity of the incident if there is a fire. No action shall be taken involving any personal risk or without suitable training. Move containers from fire area if this can be done without risk. Use water spray to keep fire-exposed containers cool.

- Special protective equipment for fire-fighters** :
- Fire-fighters should wear appropriate protective equipment and self-contained breathing apparatus (SCBA) with a full face-piece operated in positive pressure mode.

Section 6. Accidental release measures

Personal precautions, protective equipment and emergency procedures

- For non-emergency personnel** :
- No action shall be taken involving any personal risk or without suitable training.
 - Evacuate surrounding areas.
 - Keep unnecessary and unprotected personnel from entering.
 - Do not touch or walk through spilled material.
 - Shut off all ignition sources.
 - No flares, smoking or flames in hazard area.
 - Avoid breathing vapor or mist.
 - Provide adequate ventilation.
 - Put on appropriate personal protective equipment (see Section 8).
 - Structural firefighter's protective clothing will only provide limited protection.
- For emergency responders** :
- If specialized clothing is required to deal with the spillage, take note of any information in Section 8 on suitable and unsuitable materials. See also the information in "For non-emergency personnel".

- Environmental precautions** :
- Ensure emergency procedures to deal with accidental gas releases are in place to avoid contamination of the environment.
 - Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers.
 - Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).

Methods and materials for containment and cleaning up

- Small spill** :
- As an immediate precautionary measure, isolate spill or leak for at least 50 meters (150 feet) in all directions.
 - Keep unnecessary personnel away.
 - Stay upwind/keep distance from source.
 - Keep out of low areas.
 - Ventilate closed spaces before entering.
 - Eliminate all ignition sources (no smoking, flares, sparks or flames in immediate area).
 - Ensure that the equipment is adequately grounded.
 - Do not touch or walk through spilled material.
 - 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.

Note: see Section 1 for emergency contact information and Section 13 for waste disposal.

- Large spill** :
- Consider initial downwind evacuation for at least 800 meters (1/2 mile).
 - Dike liquid for later disposal.
 - Water spray may reduce vapor but it may not prevent ignition in closed spaces.
 - Keep away from heat, sparks, open flames and hot surfaces. - No smoking.
 - Ensure that the equipment is adequately grounded.
 - Do not touch or walk through spilled material.
 - Contaminated absorbent material may pose the same hazard as the spilled product.
 - A vapor suppressing foam may be used to reduce vapors.
 - Cover with dry earth, sand or other non-combustible material.
 - Use only non-sparking tools.

Note: see Section 1 for emergency contact information and Section 13 for waste disposal.

Protective measures

- Put on appropriate personal protective equipment (see Section 8).
- Do not get in eyes or on skin or clothing.
- Do not ingest.
- Avoid breathing vapor or mist.
- Use only with adequate ventilation.
- Wear appropriate respirator when ventilation is inadequate.
- Do not enter storage areas and confined spaces unless adequately ventilated.
- Keep in the original container or an approved alternative made from a compatible material, kept tightly closed when not in use.
- Store and use away from heat, sparks, open flame or any other ignition source.
- Use explosion-proof electrical (ventilating, lighting and material handling) equipment.
- Use non-sparking tools.
- Take precautionary measures against electrostatic discharges.
- To avoid fire or explosion, dissipate static electricity during transfer by grounding and bonding containers and equipment before transferring material.
- Empty containers retain product residue and can be hazardous.
- Do not reuse container.

Advice on general occupational hygiene

- - Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed.
- - Workers should wash hands and face before eating, drinking and smoking.

Conditions for safe storage, including any incompatibilities

- Store in accordance with local regulations.
- Store in a segregated and approved area.
- Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see Section 10) and food and drink.
- Eliminate all ignition sources.
- Separate from oxidizing materials.
- Keep container tightly closed and sealed until ready for use.
- Use appropriate containment to avoid environmental contamination.

Section 8. Exposure controls/personal protection

Control parameters

Ingredient name	Exposure limits
Fuel oil, pyrolysis styrene	None. ACGIH TLV (United States, 3/2017). TWA: 20 ppm 8 hours. TWA: 85 mg/m³ 8 hours. STEL: 40 ppm 15 minutes. STEL: 170 mg/m³ 15 minutes. OSHA PEL Z2 (United States, 2/2013). TWA: 100 ppm 8 hours. CEIL: 200 ppm AMP: 600 ppm 5 minutes. NIOSH REL (United States, 10/2016). TWA: 50 ppm 10 hours. TWA: 215 mg/m³ 10 hours. STEL: 100 ppm 15 minutes. STEL: 425 mg/m³ 15 minutes.
benzene	ACGIH TLV (United States, 3/2017). Absorbed through skin. TWA: 0.5 ppm 8 hours. TWA: 1.6 mg/m³ 8 hours. STEL: 2.5 ppm 15 minutes. STEL: 8 mg/m³ 15 minutes.

Section 8. Exposure controls/personal protection

toluene

OSHA PEL Z2 (United States, 2/2013).

TWA: 10 ppm 8 hours.

CEIL: 25 ppm

AMP: 50 ppm 10 minutes.

NIOSH REL (United States, 10/2016).

TWA: 0.1 ppm 10 hours.

STEL: 1 ppm 15 minutes.

OSHA PEL (United States, 6/2016).

TWA: 1 ppm 8 hours.

STEL: 5 ppm 15 minutes.

OSHA PEL Z2 (United States, 2/2013).

TWA: 200 ppm 8 hours.

CEIL: 300 ppm

AMP: 500 ppm 10 minutes.

NIOSH REL (United States, 10/2016).

TWA: 100 ppm 10 hours.

TWA: 375 mg/m³ 10 hours.

STEL: 150 ppm 15 minutes.

STEL: 560 mg/m³ 15 minutes.
ACGIH TLV (United States, 3/2017).

TWA: 20 ppm 8 hours.

Appropriate engineering controls

- : - Use only with adequate ventilation.
- Use process enclosures, local exhaust ventilation or other engineering controls to keep worker exposure to airborne contaminants below any recommended or statutory limits.
- The engineering controls also need to keep gas, vapor or dust concentrations below any lower explosive limits.
- Use explosion-proof ventilation equipment.

Environmental exposure controls

- : Emissions from ventilation or work process equipment should be checked to ensure they comply with the requirements of environmental protection legislation. In some cases, fume scrubbers, filters or engineering modifications to the process equipment will be necessary to reduce emissions to acceptable levels.

Individual protection measures
Hygiene measures

- : - Wash hands, forearms and face thoroughly after handling chemical products, before eating, smoking and using the lavatory and at the end of the working period.
- Appropriate techniques should be used to remove potentially contaminated clothing.
- Ensure that eyewash stations and safety showers are close to the workstation location.

Eye/face protection

- : Splash proof safety goggles complying with an approved standard should be used when a risk assessment indicates this is necessary to avoid exposure to liquid splashes, mists or dusts.

Skin protection
Hand protection

- : Chemical-resistant, impervious gloves complying with an approved standard should be worn at all times when handling chemical products if a risk assessment indicates this is necessary.

Body protection

- : Personal protective equipment for the body should be selected based on the task being performed and the risks involved and should be approved by a specialist before handling this product. When there is a risk of ignition from static electricity, wear anti-static protective clothing. For the greatest protection from static discharges, clothing should include anti-static overalls, boots and gloves.

Other skin protection

- : Personal protective equipment for the body should be selected based on the task being performed and the risks involved and should be approved by a specialist before handling this product.

Section 8. Exposure controls/personal protection

- Respiratory protection** :
- Wear positive pressure SCBA when ventilation is inadequate
 - Use a properly fitted, air-purifying or air-fed respirator complying with an approved standard if a risk assessment indicates this is necessary.
 - Respirator selection must be based on known or anticipated exposure levels, the hazards of the product and the safe working limits of the selected respirator.
 - All respirator use must comply with OSHA 29 CFR 1910.134

Section 9. Physical and chemical properties

Appearance

- Physical state** : Liquid.
- Color** : Amber.
- Odor** : Hydrocarbon.
- Odor threshold** : Not available.
- pH** : Not available.
- Melting point** : 12 to 88°C (53.6 to 190.4°F)
- Boiling point** : 191°C (375.8°F)
- Flash point** : 21.1 to 60°C (70 to 140°F) Pensky-Martens.
- Evaporation rate** : Not available.
- Flammability (solid, gas)** : Not available.
- Lower and upper explosive (flammable) limits** : Lower: 1.1%
Upper: 5 to 7.8%
- Vapor pressure** : 12.3 kPa (92 mm Hg) [37.8°C]
- Vapor density** : 0.75 to 3.6 [Air = 1]
- Relative density** : 0.87 to 0.91 (Water = 1)
- Solubility** : Insoluble in the following materials: cold water.
- Partition coefficient: n-octanol/water** : 2.13 to 2.76
- Auto-ignition temperature** : >200°C (>392°F)
- Decomposition temperature** : Not available.
- Viscosity** : Not available.

Section 10. Stability and reactivity

- Reactivity** : Flammable liquid and vapor. Avoid all possible sources of ignition (spark or flame). To avoid fire or explosion, dissipate static electricity during transfer by grounding and bonding containers and equipment before transferring material.
- Chemical stability** : Stable under recommended storage and handling conditions (see Section 7).
- Possibility of hazardous reactions** : Under normal conditions of storage and use, hazardous reactions will not occur.
Under normal conditions of storage and use, hazardous polymerization will not occur.
- Conditions to avoid** : Avoid all possible sources of ignition (spark or flame). Do not pressurize, cut, weld, braze, solder, drill, grind or expose containers to heat or sources of ignition. Do not allow vapor to accumulate in low or confined areas.
- Incompatible materials** : Reactive or incompatible with the following materials:
oxidizing materials

Section 10. Stability and reactivity

- Hazardous decomposition products** : Decomposition products may include the following materials:
carbon dioxide
carbon monoxide
- Hazardous combustion products:
carbon dioxide
carbon monoxide

Section 11. Toxicological information

- Information on the likely routes of exposure** : Routes of entry anticipated: Oral, Dermal, Inhalation.

Symptoms related to the physical, chemical and toxicological characteristics

- Eye contact** : No specific data.
- Inhalation** : Adverse symptoms may include the following:
reduced fetal weight
increase in fetal deaths
skeletal malformations
- Skin contact** : Adverse symptoms may include the following:
irritation
dryness
cracking
reduced fetal weight
increase in fetal deaths
skeletal malformations
- Ingestion** : Adverse symptoms may include the following:
nausea or vomiting
reduced fetal weight
increase in fetal deaths
skeletal malformations

Delayed and immediate effects and also chronic effects from short and long term exposure

Short term exposure

- Potential immediate effects** : Not available.
- Potential delayed effects** : Not available.

Long term exposure

- Potential immediate effects** : Not available.
- Potential delayed effects** : Not available.

Potential chronic health effects

- General** : May cause damage to organs through prolonged or repeated exposure. Prolonged or repeated contact can defat the skin and lead to irritation, cracking and/or dermatitis.

Numerical measures of toxicity

Acute toxicity estimates

Route	ATE value
Inhalation (vapors)	11.2 mg/l

Information on toxicological effects (Listed for the components where information is available.)

Acute toxicity

Section 11. Toxicological information

Product/ingredient name	Result	Species	Dose	Exposure
styrene	LC50 Inhalation Vapor	Mouse	9500 mg/m ³	4 hours
	LC50 Inhalation Vapor	Rat	24 g/m ³	4 hours
	LCLo Inhalation Gas.	Human	10000 ppm	30 months
	LCLo Inhalation Vapor	Guinea pig	12 mg/m ³	14 hours
	LD50 Intraperitoneal	Mouse	660 mg/kg	-
	LD50 Intraperitoneal	Rat	898 mg/kg	-
	LD50 Intravenous	Mouse	90 mg/kg	-
	LD50 Oral	Mouse	316 mg/kg	-
	LD50 Oral	Rat	5000 mg/kg	-
	TCLo Inhalation Gas.	Rat	100 ppm	4 hours
	TCLo Inhalation Vapor	Rat	1500 µg/m ³	24 hours
	TDLo Oral	Rat	8600 mg/kg	-
	LC50 Inhalation Gas.	Rat	10000 ppm	7 hours
	LCLo Inhalation Gas.	Human	2 pph	5 months
benzene	LCLo Inhalation Gas.	Human	20000 ppm	5 months
	LD50 Intraperitoneal	Mouse	340 mg/kg	-
	LD50 Intraperitoneal	Rat	2890 µg/kg	-
	LD50 Oral	Mouse	4700 mg/kg	-
	LD50 Oral	Rat	3306 mg/kg	-
	LDLo Intravenous	Rabbit	88 mg/kg	-
	LDLo Oral	Dog	2000 mg/kg	-
	LDLo Oral	Man	50 mg/kg	-
	LDLo Oral	Rat	52 g/kg	-
	TC Inhalation Gas.	Human	150 ppm	15 months
	TC Inhalation Gas.	Human	10 ppm	8 hours
	TC Inhalation Gas.	Mouse	1200 ppm	6 hours
	TC Inhalation Gas.	Mouse	300 ppm	6 hours
	TCLo Inhalation Gas.	Mouse	300 ppm	6 hours
	TCLo Inhalation Gas.	Rat - Female	50 ppm	24 hours
	TCLo Inhalation Gas.	Rat - Female	150 ppm	24 hours
	TCLo Inhalation Gas.	Rat	1200 ppm	6 hours
	TCLo Inhalation Vapor	Rabbit - Female	1 g/m ³	24 hours
	TCLo Inhalation Vapor	Rat	670 mg/m ³	24 hours
	TD Oral	Mouse	2400 mg/kg	-
	TD Oral	Rat	52 g/kg	-
	TD Oral	Rat	10 g/kg	-
	TDLo Dermal	Mouse	1200 g/kg	-
	TDLo Intraperitoneal	Mouse - Male	5 mg/kg	-
	TDLo Intraperitoneal	Mouse	1200 mg/kg	-
	TDLo Oral	Mouse - Female	6500 mg/kg	-
	TDLo Oral	Mouse	18250 mg/kg	-
	TDLo Parenteral	Mouse - Female	4 g/kg	-
	TDLo Parenteral	Mouse	670 mg/kg	-
	TDLo Subcutaneous	Mouse - Female	1100 mg/kg	-
	TDLo Subcutaneous	Mouse	600 mg/kg	-
toluene	LC50 Inhalation Gas.	Mouse	400 ppm	24 hours
	LCLo Inhalation Gas.	Rabbit	55000 ppm	40 months
	LCLo Inhalation Gas.	Rat	4000 ppm	4 hours
	LD50 Dermal	Rabbit	12124 mg/kg	-
	LD50 Intraperitoneal	Mouse	640 mg/kg	-
	LD50 Intraperitoneal	Mouse	59 mg/kg	-
	LD50 Intraperitoneal	Rat	1332 mg/kg	-
	LD50 Intravenous	Rat	1960 mg/kg	-
	LD50 Oral	Rat	5000 mg/kg	-

Section 11. Toxicological information

	LD50 Route of exposure unreported	Mouse	2 g/kg	-
	LD50 Route of exposure unreported	Rat	6900 mg/kg	-
	LD50 Subcutaneous	Mouse	2250 mg/kg	-
	LDLo Oral	Human	50 mg/kg	-
	TCLo Inhalation Gas.	Mouse	400 ppm	7 hours
	TDLo Oral	Mouse - Female	9 g/kg	-

- : Not available.

Irritation/Corrosion

Product/ingredient name	Result	Species	Score	Exposure	Observation
styrene	Eyes - Moderate irritant	Rabbit	-	24 hours 100 milligrams	-
	Eyes - Severe irritant	Rabbit	-	100 milligrams	-
	Skin - Mild irritant	Rabbit	-	500 milligrams	-
	Skin - Moderate irritant	Rabbit	-	100 Percent	-
benzene	Eyes - Moderate irritant	Rabbit	-	88 milligrams	-
	Eyes - Severe irritant	Rabbit	-	24 hours 2 milligrams	-
	Skin - Mild irritant	Rat	-	8 hours 60 microliters	-
	Skin - Mild irritant	Rabbit	-	24 hours 15 milligrams	-
	Skin - Moderate irritant	Rabbit	-	24 hours 20 milligrams	-
toluene	Eyes - Severe irritant	Rabbit	-	24 hours 2 milligrams	-
	Skin - Moderate irritant	Rabbit	-	24 hours 20 milligrams	-
	Skin - Moderate irritant	Rabbit	-	500 milligrams	-
	Skin - Mild irritant	Rabbit	-	435 mg	-
	Eyes - Mild irritant	Rabbit	-	0.87 mg	-
	Eyes - Mild irritant	Rabbit	-	0.5 minutes	-
				100 mg	-

- : Not available.

Sensitization : Not available.

Specific target organ toxicity (single exposure)

Name	Category	Route of exposure	Target organs
styrene	Category 3	Not applicable.	Respiratory tract irritation
toluene	Category 3	Not applicable.	Narcotic effects

- : Not available.

Specific target organ toxicity (repeated exposure)

Section 11. Toxicological information

Name	Category	Route of exposure	Target organs
Fuel oil, pyrolysis	Category 2	Not determined	blood system, liver and thymus
styrene	Category 1	Not determined	hearing organs
benzene	Category 1	Not determined	blood system
toluene	Category 2	Not determined	hearing organs

- : Not available.

Aspiration hazard

Name	Result
Fuel oil, pyrolysis	ASPIRATION HAZARD - Category 1
styrene	ASPIRATION HAZARD - Category 1
benzene	ASPIRATION HAZARD - Category 1
toluene	ASPIRATION HAZARD - Category 1

Potential acute health effects

Eye contact	: No known significant effects or critical hazards.
Inhalation	: Harmful if inhaled.
Skin contact	: Defatting to the skin. May cause skin dryness and irritation.
Ingestion	: May be fatal if swallowed and enters airways.

Mutagenicity

Product/ingredient name	Test	Experiment	Result
benzene	OECD 471 Bacterial Reverse Mutation Test	Experiment: In vitro Subject: Bacteria	Positive
	473 <i>In vitro</i> Mammalian Chromosomal Aberration Test	Experiment: In vitro Subject: Mammalian-Animal	Positive
	OECD 474 Mammalian Erythrocyte Micronucleus Test	Experiment: In vivo Subject: Mammalian-Animal	Positive
	OECD 475 Mammalian Bone Marrow Chromosomal Aberration Test	Experiment: In vivo Subject: Mammalian-Animal	Positive

- : Not available.

Carcinogenicity

Classification

Product/ingredient name	OSHA	IARC	NTP
styrene	-	2B	Reasonably anticipated to be a human carcinogen.
benzene	+	1	Known to be a human carcinogen.
toluene	-	3	-

+: Listed

- : Not applicable.

IARC 1 Carcinogenic to humans

IARC 2A Probably carcinogenic to humans

IARC 2B Possibly carcinogenic to humans

IARC 3 Not classifiable as to its carcinogenicity to humans

IARC 4 Probably not carcinogenic to humans

Reproductive toxicity

Section 11. Toxicological information

Product/ingredient name	Maternal toxicity	Fertility	Development toxin	Species	Dose	Exposure
Fuel oil, pyrolysis styrene toluene	Positive Positive Positive	- - -	Positive - Positive	Rat - Male, Female Rat Rat - Female	Dermal Inhalation Inhalation: 750 ppm NOAEC	6 hours - 20 days; 6 hours per day

- : Not available.

Teratogenicity

: Not available.

Section 12. Ecological information

Ecotoxicity

Product/ingredient name	Result	Species	Exposure
styrene	Acute EC50 1400 µg/l Fresh water	Algae - Pseudokirchneriella subcapitata	72 hours
	Acute EC50 720 µg/l Fresh water	Algae - Pseudokirchneriella subcapitata	96 hours
	Acute EC50 4700 µg/l Fresh water	Daphnia - Daphnia magna	48 hours
	Acute LC50 52 mg/l Marine water	Crustaceans - Artemia salina	48 hours
	Acute LC50 4080 µg/l Fresh water	Fish - Pimephales promelas	96 hours
	Chronic NOEC 63 µg/l Fresh water	Algae - Pseudokirchneriella subcapitata	96 hours
benzene	Acute EC50 29000 µg/l Fresh water	Algae - Pseudokirchneriella subcapitata	72 hours
	Acute EC50 1600000 µg/l Fresh water	Algae - Selenastrum sp.	96 hours
	Acute EC50 9230 µg/l Fresh water	Daphnia - Daphnia magna - Neonate	48 hours
	Acute LC50 21 mg/l Marine water	Crustaceans - Artemia salina	48 hours
	Acute LC50 5.28 ul/L Fresh water	Fish - Oncorhynchus gorbuscha - Fry	96 hours
	Chronic EC10 >1360 mg/l Fresh water	Algae - Scenedesmus subspicatus	96 hours
toluene	Chronic NOEC 98 mg/l Fresh water	Daphnia - Daphnia magna	21 days
	Chronic NOEC 1.5 to 5.4 ul/L Marine water	Fish - Morone saxatilis - Juvenile (Fledgling, Hatchling, Weanling)	4 weeks
	Acute EC50 12500 µg/l Fresh water	Algae - Pseudokirchneriella subcapitata	72 hours
	Acute EC50 11600 µg/l Fresh water	Crustaceans - Gammarus pseudolimnaeus - Adult	48 hours
	Acute EC50 6000 µg/l Fresh water	Daphnia - Daphnia magna - Juvenile (Fledgling, Hatchling, Weanling)	48 hours
	Acute LC50 5500 µg/l Fresh water	Fish - Oncorhynchus kisutch - Fry	96 hours
	Chronic NOEC 1000 µg/l Fresh water	Daphnia - Daphnia magna	21 days

- : Not available.

Persistence and degradability

Section 12. Ecological information

Product/ingredient name	Test	Result	Dose	Inoculum
styrene	301F Ready Biodegradability - Manometric Respirometry Test	>60 % - 28 days	-	-
benzene	301C Ready Biodegradability - Modified MITI Test (I)	100 % - 14 days	-	-
toluene	301C Ready Biodegradability - Modified MITI Test (I)	100 % - 14 days	-	-

- : Not available.

Product/ingredient name	Aquatic half-life	Photolysis	Biodegradability
styrene	-	-	Readily
benzene	-	-	Readily
toluene	-	-	Readily

- : Not available.

Bioaccumulative potential

Product/ingredient name	LogP _{ow}	BCF	Potential
Fuel Oil, pyrolysis	2.13 to 2.76	-	low
styrene	0.35	13.49	low
benzene	2.13	11	low
toluene	2.73	90	low

- : Not available.

Mobility in soil

Soil/water partition coefficient (K_{oc}) : Not available.

Mobility : Not available.

Other adverse effects : No known significant effects or critical hazards.

Section 13. Disposal considerations

Disposal methods : Do not puncture or incinerate container. Disposal of this product, solutions and any by-products should at all times comply with the requirements of environmental protection and waste disposal legislation and any regional local authority requirements.

The generation of waste should be avoided or minimized wherever possible. Empty containers or liners may retain some product residues. This material and its container must be disposed of in a safe way. Dispose of surplus and non-recyclable products via a licensed waste disposal contractor. Disposal of this product, solutions and any by-products should at all times comply with the requirements of environmental protection and waste disposal legislation and any regional local authority requirements. Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers.

Refer to Section 7: HANDLING AND STORAGE and Section 8: EXPOSURE CONTROLS/PERSONAL PROTECTION for additional handling information and protection of employees.

Section 14. Transport information

	DOT Classification	IMDG	IATA
UN number	UN1993	UN1993	UN1993
UN proper shipping name	Flammable liquids, n.o.s. (Fuel oil, pyrolysis) RQ (benzene, Toluene)	FLAMMABLE LIQUID, N.O.S. (Fuel oil, pyrolysis). Marine pollutant (Fuel oil, pyrolysis)	Flammable liquid, n.o.s. (Fuel oil, pyrolysis)
Transport hazard class(es)	3  	3  	3 
Packing group	II	II	II
Environmental hazards	Yes.	Yes.	Yes. The environmentally hazardous substance mark is not required.

Additional information

DOT Classification

- : This product is not regulated as a marine pollutant when transported on inland waterways in sizes of ≤5 L or ≤5 kg or by road, rail, or inland air in non-bulk sizes, provided the packagings meet the general provisions of §§ 173.24 and 173.24a.
Reportable quantity 2222.2 lbs / 1008.9 kg [299.46 gal / 1133.6 L]. Package sizes shipped in quantities less than the product reportable quantity are not subject to the RQ (reportable quantity) transportation requirements.

Limited quantity Yes.

Packaging instruction Exceptions: 150. Non-bulk: 202. Bulk: 242.

Quantity limitation Passenger aircraft/rail: 5 L. Cargo aircraft: 60 L.

Special provisions IB2, T7, TP1, TP8, TP28

IMDG

- : The marine pollutant mark is not required when transported in sizes of ≤5 L or ≤5 kg.

Emergency schedules (EmS)

F-E, S-E

Special provisions

274

Remarks

Packaging instructions:

P001

Tank Instructions :

T7

IATA

- : The environmentally hazardous substance mark may appear if required by other transportation regulations.
Quantity limitation Passenger and Cargo Aircraft: 5 L. Packaging instructions: 353. Cargo Aircraft Only: 60 L. Packaging instructions: 364. Limited Quantities - Passenger Aircraft: 1 L. Packaging instructions: Y341.
Special provisions A3

Special precautions for user : **Transport within user's premises:** always transport in closed containers that are upright and secure. Ensure that persons transporting the product know what to do in the event of an accident or spillage.

Section 14. Transport information

Transport in bulk according to Annex II of MARPOL and the IBC Code : Not available.

Section 15. Regulatory information

Additional regulatory information may be available through our website, at www.ineos.com.

U.S. Federal regulations :

United States inventory (TSCA 8b): All components are listed or exempted.

Clean Water Act (CWA) 307: benzene; toluene

Clean Water Act (CWA) 311: styrene; benzene; toluene

Clean Air Act Section 112 (b) Hazardous Air Pollutants (HAPs) : Listed

Clean Air Act Section 602 Class I Substances : Not listed

Clean Air Act Section 602 Class II Substances : Not listed

DEA List I Chemicals (Precursor Chemicals) : Not listed

DEA List II Chemicals (Essential Chemicals) : Not listed

SARA 302/304

Composition/information on ingredients : No products were found.

SARA 304 RQ : Not applicable.

SARA 311/312

Classification : FLAMMABLE LIQUIDS - Category 2
ACUTE TOXICITY (inhalation) - Category 4
GERM CELL MUTAGENICITY - Category 1
CARCINOGENICITY - Category 1A
TOXIC TO REPRODUCTION (Unborn child) - Category 2
SPECIFIC TARGET ORGAN TOXICITY (REPEATED EXPOSURE) (blood system, liver, thymus) - Category 2
ASPIRATION HAZARD - Category 1
HNOC - Defatting irritant
HNOC - Static-accumulating flammable liquid

Composition/information on ingredients

Name	%	Classification
Fuel oil, pyrolysis	99-100	ACUTE TOXICITY (inhalation) - Category 4 CARCINOGENICITY - Category 1B TOXIC TO REPRODUCTION (Unborn child) - Category 2 SPECIFIC TARGET ORGAN TOXICITY (REPEATED EXPOSURE) (blood system, liver, thymus) - Category 2 ASPIRATION HAZARD - Category 1 HNOC - Defatting irritant
styrene	<1	FLAMMABLE LIQUIDS - Category 3 ACUTE TOXICITY (inhalation) - Category 4 SKIN IRRITATION - Category 2 EYE IRRITATION - Category 2A CARCINOGENICITY - Category 2 TOXIC TO REPRODUCTION (Unborn child) - Category 2

Section 15. Regulatory information

benzene	<0.5	SPECIFIC TARGET ORGAN TOXICITY (SINGLE EXPOSURE) (Respiratory tract irritation) - Category 3 SPECIFIC TARGET ORGAN TOXICITY (REPEATED EXPOSURE) (hearing organs) - Category 1 ASPIRATION HAZARD - Category 1 HNOC - Defatting irritant FLAMMABLE LIQUIDS - Category 2 ACUTE TOXICITY (oral) - Category 4 SKIN IRRITATION - Category 2 EYE IRRITATION - Category 2A GERM CELL MUTAGENICITY - Category 1B CARCINOGENICITY - Category 1A SPECIFIC TARGET ORGAN TOXICITY (REPEATED EXPOSURE) (blood system) - Category 1 ASPIRATION HAZARD - Category 1 HNOC - Defatting irritant
toluene	<0.5	FLAMMABLE LIQUIDS - Category 2 ACUTE TOXICITY (oral) - Category 4 SKIN IRRITATION - Category 2 EYE IRRITATION - Category 2A TOXIC TO REPRODUCTION (Unborn child) - Category 2 SPECIFIC TARGET ORGAN TOXICITY (SINGLE EXPOSURE) (Narcotic effects) - Category 3 SPECIFIC TARGET ORGAN TOXICITY (REPEATED EXPOSURE) (hearing organs) - Category 2 ASPIRATION HAZARD - Category 1 HNOC - Defatting irritant

SARA 313

	Product name	CAS number	%
Form R - Reporting requirements	styrene	100-42-5	<1
	benzene	71-43-2	<0.5
Supplier notification	styrene	100-42-5	<1
	benzene	71-43-2	<0.5

SARA 313 notifications must not be detached from the SDS and any copying and redistribution of the SDS shall include copying and redistribution of the notice attached to copies of the SDS subsequently redistributed.

California Prop. 65

⚠ WARNING: This product can expose you to Benzene, which is known to the State of California to cause cancer and birth defects or other reproductive harm. This product can expose you to chemicals including Styrene, which is known to the State of California to cause cancer, and Toluene, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

Ingredient name	No significant risk level	Maximum acceptable dosage level
Benzene	Yes.	Yes.
Toluene	-	Yes.
Styrene	Yes.	-

Section 16. Other information

Hazardous Material Information System (U.S.A.)

Health	*	3
Flammability		3
Physical hazards		0

Caution: HMIS® ratings are based on a 0-4 rating scale, with 0 representing minimal hazards or risks, and 4 representing significant hazards or risks. Although HMIS® ratings and the associated label are not required on SDSs or products leaving a facility under 29 CFR 1910.1200, the preparer may choose to provide them. HMIS® ratings are to be used with a fully implemented HMIS® program. HMIS® is a registered trademark and service mark of the American Coatings Association, Inc.

The customer is responsible for determining the PPE code for this material. For more information on HMIS® Personal Protective Equipment (PPE) codes, consult the HMIS® Implementation Manual.

National Fire Protection Association (U.S.A.)



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Copyright ©2001, National Fire Protection Association, Quincy, MA 02269. This warning system is intended to be interpreted and applied only by properly trained individuals to identify fire, health and reactivity hazards of chemicals. The user is referred to certain limited number of chemicals with recommended classifications in NFPA 49 and NFPA 325, which would be used as a guideline only. Whether the chemicals are classified by NFPA or not, anyone using the 704 systems to classify chemicals does so at their own risk.

Procedure used to derive the classification

Classification	Justification
Flam. Liq. 2, H225 Acute Tox. 4, H332 Muta. 1, H340 Carc. 1A, H350 Repr. 2, H361 (Unborn child) STOT RE 2, H373 (blood system, liver, thymus) Asp. Tox. 1, H304	On basis of test data Calculation method Calculation method Calculation method Calculation method Calculation method Expert judgment

History

Date of issue/Date of revision : 09/20/2018

Date of previous issue : No previous version.

Version : 4

Key to abbreviations : ATE = Acute Toxicity Estimate
BCF = Bioconcentration Factor
GHS = Globally Harmonized System of Classification and Labelling of Chemicals
IATA = International Air Transport Association
IBC = Intermediate Bulk Container
IMDG = International Maritime Dangerous Goods
LC = Lethal Concentration
LC50 = Lethal Concentration Fifty
LCL0 = Lethal Concentration Low

Section 16. Other information

LD50 = Lethal Dose fifty
 LDLO = Lethal Dose Low
 LogPow = logarithm of the octanol/water partition coefficient
 MARPOL = International Convention for the Prevention of Pollution From Ships, 1973 as modified by the Protocol of 1978. ("Marpol" = marine pollution)
 PEL = Permissible Exposure Limit
 TC = Toxic Concentration
 TCL0 = Toxic Dose Low
 TD = Toxic Dose
 TDL0 = Toxic Dose Low
 TD50 = Toxic Dose fifty
 TLV = Threshold Limit Value
 UN = United Nations
 WEEL = Workplace Environmental Exposure Level

References

- : HCS (U.S.A.)- Hazard Communication Standard
- International transport regulations Hazardous Substances Database (HSDB) : toxicology data file on the National Library of Medicine's (NLM) Toxicology Data Network (TOXNET).
- Registry of Toxic Effects of Chemical Substances (RTECS)
- Commission de la santé et de la sécurité du travail, Service du répertoire toxicologique (CSST) : information on chemical products used in the workplace including WHMIS classification.
- National Toxicology Program (NTP), Department of Health and Human Services: Report on Carcinogens
- International Agency for Research on Cancer (IARC), List of Carcinogens
- Occupational Safety and Health Administration (OSHA) (29 CFR 1910.1001-1052)
- National Institute for Occupational Safety and Health; NIOSH Pocket Guide to Chemical Hazards.
- Aquatic Toxicity Information Retrieval (AQUIRE)
- Sax's Dangerous Properties of Industrial Materials
- : Refer to OSHA standard in 29 CFR 1910 for additional information.

Other special considerations

Indicates information that has changed from previously issued version.

Notice to reader

To the best of our knowledge, the information contained herein is accurate. However, neither the above-named supplier, nor any of its subsidiaries, assumes any liability whatsoever for the accuracy or completeness of the information contained herein.

Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist.

DRUM 2 INFORMATION

2

			
Bill To:		Date:	No:
<i>DDW CHEMICAL</i>		<i>4/16/24</i>	<i>140207</i>
Generator:		PO #:	
<i>ROHM AND HAAS</i>		<i>4701385152</i>	
Manifest #:		Last Contained Product/Material:	
<i>026556141</i>		<i>CORROSIVE SOLID</i>	
Unit # (s):		Tank Entry - Atmospheric Readings	
<i>DWVB IRONCLAD</i> <i>3109</i>		Oxygen (19.5%-23.5%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ LEL (<10%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ CO ² (<35 ppm): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ Toxic Vapor: #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ Signature: _____	
Basic Water Flush	☒	\$400.00	Diesel, Solvent, Degreaser
Hard To Handle (Additional Labor)		8 hrs \$600.00	Hoses or Equipment Wash
Heel Digout and Disposal (Non-Hazardous; volume removed)			Miscellaneous
HEEL Drumming (Hazardous; drums removed)		1 DRUM \$100.00 1 PLASTIC DRUM NOT R. \$100.00	Certificate of Washout
Comments:		Date Cleaned:	
<i>B3</i>		<i>1</i>	
Total:		<i>\$1,200.00</i>	
TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.			
Truck #:		Driver Name:	
<i>17160</i>		<i>MIKE RIVERA</i>	
Transporter:		Driver Signature:	
<i>G.H.</i>		<i>Mike Rivera</i>	

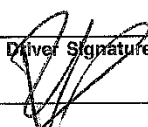
1. Generator ID Number 30041 TXD065096273		2. Page 1 of 1		3. Emergency Response Phone 1-800-424-9300		4. Manifest Tracking Number 026556141 JJK		
Generator's Name and Mailing Address Deer Park Plant PO Box 1000 Deer Park, TX 77536				Generator's Site Address (if different than mailing address) 1900 Tidal Road Deer Park, TX 77536				
Generator's Phone: 281-228-4300				U.S. EPA ID Number MAD039322250				
6. Transporter 1 Company Name CLEAN HARBIES ENVIRONMENTAL				U.S. EPA ID Number				
7. Transporter 2 Company Name				U.S. EPA ID Number				
8. Designated Facility Name and Site Address Republic Services Blue Ridge Landfill - Fresno TX 2200 FM 521 Fresno, TX 77545				U.S. EPA ID Number 69429 TXR000004592				
Facility's Phone: 281-035-6142				U.S. EPA ID Number				
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	
			1. UN3260, Corrosive solid, acidic, inorganic, a.c.s. (Sulfuric acid), 8, II, PO (Methyl methacrylate, Sulfuric acid)		1. C M	13	Y	
			2.					
			3.					
			4.					
13. Waste Codes 07136 060								
14. Special Handling Instructions and Additional Information Box # 3109								
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/Officer's Printed/Typed Name Jennifer Hand								
Signature <i>Jennifer Hand</i> Month Day Year 4/16/24								
TRANSPORTER INTL	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 MIKE RIVVS Signature <i>Mike Rivvs</i> Month Day Year 4/16/24							
Transporter 2 Printed/Typed Name Signature Month Day Year								
DESIGNATED FACILITY	18. Discrepancy							
	18a. Discrepancy Indication Space: ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection							
	18b. Alternate Facility (or Generator) Manifest Reference Number:							
	Facility's Phone: 2200 FM 521 (PO BOX 879) Fresno, TX 77545							
	18c. Signature of Alternate Facility (or Generator) APR 16 2024 Month Day Year							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1. H732 2. 3. Blue Ridge Landfill Permit # 1505A SWH # 89429								
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 Cecilia Signature <i>Cecilia</i> Month Day Year 4/16/24								

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

TRANSPORTER COPY

DRUM 3 INFORMATION

3

			
Bill To: Martest Cambrian		Date: 05-07-24	No: 140053
		PO #:	
Generator:		Last Contained Product/Material:	
Manifest #:		Tank Entry - Atmospheric Readings	
Unit # (s): 2 Filters S.S		Oxygen (19.5%-23.5%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ LEL (<10%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ CO ₂ (<35 ppm): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ Toxic Vapor: #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ Signature: _____	
Basic Water Flush	✓ 737780 \$75.00 C33080 MTC-C1 \$200.00	Diesel, Solvent, Degreaser	
Hard To Handle (Additional Labor)	✓ 6 hrs \$450.00	Hoses or Equipment Wash	1 2-3" \$80.00
Heel Digout and Disposal (Non-Hazardous; volume removed)		Miscellaneous	1 Fitting \$10.00
HEEL Drumming (Hazardous; drums removed)	✓ 1 Drum \$100.00 NRD 1 \$100.00	Certificate of Washout	
Comments:		Date Cleaned: 5/08/24 Total: \$1,015.00	
TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.			
Truck #: Martest 1		Driver Name:	
Transporter: Martest Cambrian		Driver Signature: 	

Molecular Sieve-type 4A

Safety Data Sheet

according to Regulation (EU) 2015/830

Date of issue: 10/6/2015 Revision date: 3/23/2022

SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1. Product identifier

Product form : Substance
Trade name : Molecular Sieve-type 4A
EC-No. : 930-915-9
CAS-No. : 1318-02-1
REACH Reg No : 01-2119429034-49-****
Formula : Unspecified
Synonyms : Aluminosilicates, zeolites / Zeolites / ZEOLITE / Zeolite, cuboidal, crystalline, synthetic, non-fibrous / Zeolite (insoluble inorganic) / Zeolite, cuboidal, crystalline, synthetic, non fibrous, thermally produced

1.2. Relevant identified uses of the substance or mixture and uses advised against

1.2.1. Relevant identified uses

Main use category : For drying of industrial gas, purification of gas of raw materials in separation plant (while removing water and carbon dioxide and some hydrocarbons)

1.2.2. Uses advised against

Restrictions on use : No information available

1.3. Details of the supplier of the safety data sheet

Only Representative: REACH24H CONSULTING GROUP
Address: Paramount Court, Corrig Road, Sandyford, Dublin 18, Ireland
E-mail: Info@reach24h.com

Manufacturer: Shanghai Hengye Molecular Sieve Co., Ltd.
Address: No.12,Guangda Road,Fengxian District, Shanghai 201414, P.R.C.
E-mail: jianwei@hyms.com.cn
Telephone: +86-21-57568588-8001
Fax: +86-21-57568970

1.4. Emergency telephone number

Emergency number : 8621-57568588

SECTION 2: Hazards identification

2.1. Classification of the substance or mixture

Classification according to Regulation (EC) No. 1272/2008 [CLP]

Not classified

Adverse physicochemical, human health and environmental effects

To our knowledge, this product does not present any particular risk, provided it is handled in accordance with good occupational hygiene and safety practice.

2.2. Label elements

Labelling according to Regulation (EC) No. 1272/2008 [CLP]

No labelling applicable

2.3. Other hazards

This substance/mixture does not meet the PBT criteria of REACH regulation, annex XIII

This substance/mixture does not meet the vPvB criteria of REACH regulation, annex XIII

SECTION 3: Composition/information on ingredients

3.1. Substances

Name	Product identifier	%	Classification according to Regulation (EC) No. 1272/2008 [CLP]
Silicon Oxide (Synthetic)	(CAS-No.) 7631-86-9	<60	Not classified
Sodium Oxide	(CAS-No.)1313-59-3	<40	Not classified
Aluminum Oxide	(CAS-No.)1344-28-1	<40	Not classified

3.2. Mixtures

Not applicable

SECTION 4: First aid measures

4.1. Description of first aid measures

First-aid measures general	: In all cases of doubt, or when symptoms persist, seek medical attention.
First-aid measures after inhalation	: Remove person to fresh air and keep comfortable for breathing. Get medical advice/attention if you feel unwell.
First-aid measures after skin contact	: Gently wash with plenty of soap and water. Take off contaminated clothing.
First-aid measures after eye contact	: Remove contact lenses, if present and easy to do. Continue rinsing. Rinse cautiously with water for several minutes. If eye irritation persists: Get medical advice/attention.
First-aid measures after ingestion	: Call a poison center or a doctor if you feel unwell. Rinse mouth.

4.2. Most important symptoms and effects, both acute and delayed

Symptoms/effects	: No information available.
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4.3. Indication of any immediate medical attention and special treatment needed

Treat symptomatically.

SECTION 5: Firefighting measures

5.1. Extinguishing media

Suitable extinguishing media	: Water spray. Dry powder. Foam.
Unsuitable extinguishing media	: No information available.

5.2. Special hazards arising from the substance or mixture

No information available

5.3. Advice for firefighters

Precautionary measures fire	: Eliminate all ignition sources if safe to do so. Evacuate personnel to a safe area. Ensure adequate ventilation, especially in confined areas.
Firefighting instructions	: Keep upwind. Complete protective clothing.
Protection during firefighting	: Do not attempt to take action without suitable protective equipment. Self-contained breathing apparatus. Complete protective clothing.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

6.1.1. For non-emergency personnel

Protective equipment	: Wear personal protective equipment.
Emergency procedures	: Ventilate spillage area.

6.1.2. For emergency responders

Protective equipment	: Do not attempt to take action without suitable protective equipment. For further information refer to section 8: "Exposure controls/personal protection".
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6.2. Environmental precautions

Avoid release to the environment.

6.3. Methods and material for containment and cleaning up

Methods for cleaning up	: Sweep up or vacuum up the product. Avoid raising dust.
Other information	: Dispose of materials or solid residues at an authorized site.

6.4. Reference to other sections

. For further information refer to section 13.

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Precautions for safe handling	: Avoid dust formation. Ensure good ventilation of the work station. Wear personal protective equipment. Provide good ventilation in process area to prevent formation of flammable vapour. Handle in accordance with good industrial hygiene and safety practice.
Hygiene measures	: Do not eat, drink or smoke when using this product. Always wash hands after handling the product. Keep away from food, drink and animal feeding stuffs.

7.2. Conditions for safe storage, including any incompatibilities

Storage conditions	: Store in a well-ventilated place. Keep cool. Store in tightly closed containers. Store in a dry area.
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7.3. Specific end use(s)

No information available

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

Zeolites (1318-02-1)

DNEL/DMEL (Workers)

Long-term - systemic effects, dermal	2.5 - 3 mg/kg bodyweight/day
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Zeolites (1318-02-1)

Long-term - local effects, inhalation	3 mg/m ³
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DNEL/DMEL (General population)

Long-term - systemic effects, oral	1.25 - 1.5 mg/kg bodyweight/day
Long-term - systemic effects, dermal	1.25 - 1.5 mg/kg bodyweight/day
Long-term - local effects, inhalation	0.0033 mg/m ³

PNEC (Water)

PNEC aqua (freshwater)	3.2 mg/l
PNEC aqua (marine water)	0.32 mg/l
PNEC aqua (intermittent, marine water)	> 1 mg/l

PNEC (Soil)

PNEC soil	600 mg/kg dw
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PNEC (STP)

PNEC sewage treatment plant	95 mg/l
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8.2. Exposure controls

Appropriate engineering controls:

Do not breathe dust. Provide local exhaust or general room ventilation. Provide adequate ventilation to minimize dust concentrations.

Hand protection:

Protective gloves

Eye protection:

Safety glasses

Skin and body protection:

Wear suitable protective clothing

Respiratory protection:

In case of insufficient ventilation, wear suitable respiratory equipment. Dust mask

Environmental exposure controls:

Avoid release to the environment.

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Physical state	: Solid
Colour	: Grey.
Odour	: odourless.
Odour threshold	: No data available
pH	: 9 - 11
Relative evaporation rate (butylacetate=1)	: No data available
Melting point	: 1414 °C
Freezing point	: Not applicable
Boiling point	: 2900 °C
Flash point	: Not applicable
Auto-ignition temperature	: Not applicable
Decomposition temperature	: No data available
Flammability (solid, gas)	: Non flammable
Vapour pressure	: No data available
Relative vapour density at 20 °C	: No data available
Relative density	: Not applicable
Density	: 0.5-0.9g/cm ³
Solubility	: insoluble in water.
Log Pow	: No data available
Viscosity, kinematic	: No data available
Viscosity, dynamic	: No data available

Explosive properties	: No data available
Oxidising properties	: No data available
Explosive limits	: Not applicable

9.2. Other information

No additional information available

SECTION 10: Stability and reactivity

10.1. Reactivity

The product is non-reactive under normal conditions of use, storage and transport.

10.2. Chemical stability

Stable under normal conditions.

10.3. Possibility of hazardous reactions

No dangerous reactions known under normal conditions of use.

10.4. Conditions to avoid

Avoid creating or spreading dust. Incompatible materials. Moisture.

10.5. Incompatible materials

Strong acids. Strong bases.

10.6. Hazardous decomposition products

Under normal conditions of storage and use, hazardous decomposition products should not be produced.

SECTION 11: Toxicological information

11.1. Information on toxicological effects

Acute toxicity (oral)	: Not classified.
Acute toxicity (dermal)	: Not classified.
Acute toxicity (inhalation)	: Not classified.

Zeolites (1318-02-1)

LD50 oral rat	> 5110 mg/kg bodyweight
LD50 dermal rabbit	> 2000 mg/kg bodyweight
LC50 inhalation rat (mg/l)	> 3.35 mg/l/4h

Skin corrosion/irritation	: Not classified
Serious eye damage/irritation	: Not classified
Respiratory or skin sensitisation	: Not classified
Germ cell mutagenicity	: Not classified
Carcinogenicity	: NOAEL ≥ 60 mg/kg bw/day (nominal), no effects.

Reproductive toxicity	: Not classified
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Zeolites (1318-02-1)

NOAEL (male)	≥ 2
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STOT-single exposure	: Not classified
STOT-repeated exposure	: Not classified
Aspiration hazard	: Not classified

SECTION 12: Ecological information

12.1. Toxicity

Ecology - general : The product is not considered harmful to aquatic organisms nor to cause long-term adverse effects in the environment.

Acute aquatic toxicity	: Not classified.
Chronic aquatic toxicity	: Not classified

Zeolites (1318-02-1)

NOEC fish	680 mg/l Pimephales promelas
EC50 Daphnia	2808 mg/l (24h)-Daphnia magna
EC50 96h algae	18 mg/l Desmodesmus subspicatus
NOEC (chronic)	32 mg/l (21d)-Daphnia magna
NOEC chronic fish	> 86.7 mg/l (30d)-Pimephales promelas

12.2. Persistence and degradability

Zeolites (1318-02-1)

Persistence and degradability	No information available.
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12.3. Bioaccumulative potential

Zeolites (1318-02-1)

Bioaccumulative potential	0.59-0.95
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12.4. Mobility in soil

Zeolites (1318-02-1)

Ecology - soil	No information available.
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12.5. Results of PBT and vPvB assessment

Component

Zeolites (1318-02-1)	This substance/mixture does not meet the PBT criteria of REACH regulation, annex XIII This substance/mixture does not meet the vPvB criteria of REACH regulation, annex XIII
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12.6. Other adverse effects

No additional information available

SECTION 13: Disposal considerations

13.1. Waste treatment methods

Waste treatment methods	: Dispose of contents/container in accordance with licensed collector's sorting instructions.
Sewage disposal recommendations	: Disposal must be done according to official regulations.
Product/Packaging disposal recommendations	: Dispose in a safe manner in accordance with local/national regulations.
Ecology - waste materials	: Avoid release to the environment.

SECTION 14: Transport information

In accordance with ADR / RID / IMDG / IATA / ADN

ADR	IMDG	IATA	ADN	RID
14.1. UN number				
Not regulated	Not regulated	Not regulated	Not regulated	Not regulated
14.2. UN proper shipping name				
Not regulated	Not regulated	Not regulated	Not regulated	Not regulated
14.3. Transport hazard class(es)				
Not regulated	Not regulated	Not regulated	Not regulated	Not regulated
14.4. Packing group				
Not regulated	Not regulated	Not regulated	Not regulated	Not regulated
14.5. Environmental hazards				
Not regulated	Not regulated	Not regulated	Not regulated	Not regulated

14.6. Special precautions for user

Overland transport

Not regulated

Transport by sea

Not regulated

Air transport

Not regulated

Inland waterway transport

Not regulated

Rail transport

Not regulated

14.7. Transport in bulk according to Annex II of Marpol and the IBC Code

Not applicable

Safety Data Sheet

according to Regulation (EU) 2015/830

SECTION 15: Regulatory information**15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture****15.1.1. EU-Regulations**

No REACH Annex XVII restrictions

Zeolites is not on the REACH Candidate List

Zeolites is not on the REACH Annex XIV List

Zeolites is not subject to REGULATION (EU) No 649/2012 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 4 July 2012 concerning the export and import of hazardous chemicals.

Zeolites is not subject to Regulation (EC) No 850/2004 of the European Parliament and of the Council of 29 April 2004 on persistent organic pollutants and amending Directive 79/117/EEC

15.1.2. National regulations

Listed on the AICS (Australian Inventory of Chemical Substances)

Listed on IECSC (Inventory of Existing Chemical Substances Produced or Imported in China)

Listed on the EEC inventory EINECS (European Inventory of Existing Commercial Chemical Substances)

Listed on the Korean ECL (Existing Chemicals List)

Listed on NZIoC (New Zealand Inventory of Chemicals)

Listed on PICCS (Philippines Inventory of Chemicals and Chemical Substances)

Listed on the TCSI (Taiwan Chemical Substance Inventory)

Germany

Reference to AwSV : Water hazard class (WGK) nwg, Non-hazardous to water (ID No. 805)

12th Ordinance Implementing the Federal Immission Control Act - 12.BImSchV : Is not subject of the 12. BImSchV (Hazardous Incident Ordinance)

Netherlands

SZW-lijst van kankerverwekkende stoffen : The substance is not listed

SZW-lijst van mutagene stoffen : The substance is not listed

NIET-limitatieve lijst van voor de voortplanting giftige stoffen – Borstvoeding : The substance is not listed

NIET-limitatieve lijst van voor de voortplanting giftige stoffen – Vruchtbaarheid : The substance is not listed

NIET-limitatieve lijst van voor de voortplanting giftige stoffen – Ontwikkeling : The substance is not listed

15.2. Chemical safety assessment

A chemical safety assessment has been carried out

No chemical safety assessment has been carried out

SECTION 16: Other information**Abbreviations and acronyms:**

ADN	European Agreement concerning the International Carriage of Dangerous Goods by Inland Waterways
ADR	European Agreement concerning the International Carriage of Dangerous Goods by Road
IATA	International Air Transport Association
IMDG	International Maritime Dangerous Goods
RID	Regulations concerning the International Carriage of Dangerous Goods by Rail
EC50	Median effective concentration
LC50	Median lethal concentration
LD50	Median lethal dose

Data sources : ECHA reference. Loli.

Training advice : Normal use of this product shall imply use in accordance with the instructions on the packaging.

SDS EU (REACH Annex II)

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product.

Product Name: SPECTRASYN™ 100

Revision Date: 30 Mar 2018

Page 1 of 9

SAFETY DATA SHEET

SECTION 1 PRODUCT AND COMPANY IDENTIFICATION

PRODUCT

Product Name: SPECTRASYN™ 100

Product Description: Synthetic Base Stock

Intended Use: Base oil

COMPANY IDENTIFICATION

Supplier: EXXONMOBIL CHEMICAL COMPANY

SDS – LOC. 106

22777 Springwoods Village Parkway

Spring, TX 77389-1425 USA

24 Hour Health Emergency (800) 726-2015

Transportation Emergency Phone (800) 424-9300 or (703) 527-3887 CHEMTREC

Product Technical Information (832) 624-8500

Supplier General Contact (832) 624-8500

SECTION 2 HAZARDS IDENTIFICATION

This material is not hazardous according to regulatory guidelines (see (M)SDS Section 15).

Other hazard information:

HAZARD NOT OTHERWISE CLASSIFIED (HNOC): None as defined under 29 CFR 1910.1200.

PHYSICAL / CHEMICAL HAZARDS

No significant hazards.

HEALTH HAZARDS

High-pressure injection under skin may cause serious damage.

ENVIRONMENTAL HAZARDS

No significant hazards.

NFPA Hazard ID:	Health:	0	Flammability:	1	Reactivity:	0
HMIS Hazard ID:	Health:	0	Flammability:	1	Reactivity:	0

NOTE: This material should not be used for any other purpose than the intended use in Section 1 without expert advice. Health studies have shown that chemical exposure may cause potential human health risks which may vary from person to person.

Product Name: SPECTRASYN™ 100
Revision Date: 30 Mar 2018
Page 2 of 9

SECTION 3	COMPOSITION / INFORMATION ON INGREDIENTS
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This material is defined as a mixture.

No Hazardous Substance(s) or Complex Substance(s) required for disclosure.

SECTION 4	FIRST AID MEASURES
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INHALATION

Remove from further exposure. For those providing assistance, avoid exposure to yourself or others. Use adequate respiratory protection. If respiratory irritation, dizziness, nausea, or unconsciousness occurs, seek immediate medical assistance. If breathing has stopped, assist ventilation with a mechanical device or use mouth-to-mouth resuscitation.

SKIN CONTACT

Wash contact areas with soap and water. If product is injected into or under the skin, or into any part of the body, regardless of the appearance of the wound or its size, the individual should be evaluated immediately by a physician as a surgical emergency. Even though initial symptoms from high pressure injection may be minimal or absent, early surgical treatment within the first few hours may significantly reduce the ultimate extent of injury.

EYE CONTACT

Flush thoroughly with water. If irritation occurs, get medical assistance.

INGESTION

First aid is normally not required. Seek medical attention if discomfort occurs.

SECTION 5	FIRE FIGHTING MEASURES
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EXTINGUISHING MEDIA

Appropriate Extinguishing Media: Use water fog, foam, dry chemical or carbon dioxide (CO₂) to extinguish flames.

Inappropriate Extinguishing Media: Straight Streams of Water

FIRE FIGHTING

Fire Fighting Instructions: Evacuate area. Prevent runoff from fire control or dilution from entering streams, sewers, or drinking water supply. Firefighters should use standard protective equipment and in enclosed spaces, self-contained breathing apparatus (SCBA). Use water spray to cool fire exposed surfaces and to protect personnel.

Hazardous Combustion Products: Oxides of carbon, Smoke, Fume

FLAMMABILITY PROPERTIES

Flash Point [Method]: >270°C (518°F) [ASTM D-93]

Flammable Limits (Approximate volume % in air): LEL: N/D UEL: N/D

Autoignition Temperature: N/D

Product Name: SPECTRASYN™ 100

Revision Date: 30 Mar 2018

Page 3 of 9

SECTION 6

ACCIDENTAL RELEASE MEASURES

NOTIFICATION PROCEDURES

In the event of a spill or accidental release, notify relevant authorities in accordance with all applicable regulations. US regulations require reporting releases of this material to the environment which exceed the applicable reportable quantity or oil spills which could reach any waterway including intermittent dry creeks. The National Response Center can be reached at (800)424-8802.

PROTECTIVE MEASURES

Avoid contact with spilled material. See Section 5 for fire fighting information. See the Hazard Identification Section for Significant Hazards. See Section 4 for First Aid Advice. See Section 8 for advice on the minimum requirements for personal protective equipment. Additional protective measures may be necessary, depending on the specific circumstances and/or the expert judgment of the emergency responders.

SPILL MANAGEMENT

Land Spill: Stop leak if you can do it without risk. Absorb or cover with dry earth, sand or other non-combustible material and transfer to containers. Recover by pumping or with suitable absorbent.

Water Spill: Stop leak if you can do it without risk. Confine the spill immediately with booms. Warn other shipping. Remove from the surface by skimming or with suitable absorbents. Seek the advice of a specialist before using dispersants.

Water spill and land spill recommendations are based on the most likely spill scenario for this material; however, geographic conditions, wind, temperature, (and in the case of a water spill) wave and current direction and speed may greatly influence the appropriate action to be taken. For this reason, local experts should be consulted. Note: Local regulations may prescribe or limit action to be taken.

ENVIRONMENTAL PRECAUTIONS

Large Spills: Dike far ahead of liquid spill for later recovery and disposal. Prevent entry into waterways, sewers, basements or confined areas.

SECTION 7

HANDLING AND STORAGE

HANDLING

Prevent small spills and leakage to avoid slip hazard. Material can accumulate static charges which may cause an electrical spark (ignition source). When the material is handled in bulk, an electrical spark could ignite any flammable vapors from liquids or residues that may be present (e.g., during switch-loading operations). Use proper bonding and/or ground procedures. However, bonding and grounds may not eliminate the hazard from static accumulation. Consult local applicable standards for guidance. Additional references include American Petroleum Institute 2003 (Protection Against Ignitions Arising out of Static, Lightning and Stray Currents) or National Fire Protection Agency 77 (Recommended Practice on Static Electricity) or CENELEC CLC/TR 50404 (Electrostatics - Code of practice for the avoidance of hazards due to static electricity).

Static Accumulator: This material is a static accumulator.

STORAGE

The type of container used to store the material may affect static accumulation and dissipation. Do not store

Product Name: SPECTRASYN™ 100

Revision Date: 30 Mar 2018

Page 4 of 9

in open or unlabelled containers.

SECTION 8

EXPOSURE CONTROLS / PERSONAL PROTECTION

Exposure limits/standards for materials that can be formed when handling this product: When mists/aerosols can occur the following are recommended: 5 mg/m³ - ACGIH TLV (inhalable fraction), 5 mg/m³ - OSHA PEL.

NOTE: Limits/standards shown for guidance only. Follow applicable regulations.

No biological limits allocated.

ENGINEERING CONTROLS

The level of protection and types of controls necessary will vary depending upon potential exposure conditions. Control measures to consider:

No special requirements under ordinary conditions of use and with adequate ventilation.

PERSONAL PROTECTION

Personal protective equipment selections vary based on potential exposure conditions such as applications, handling practices, concentration and ventilation. Information on the selection of protective equipment for use with this material, as provided below, is based upon intended, normal usage.

Respiratory Protection: If engineering controls do not maintain airborne contaminant concentrations at a level which is adequate to protect worker health, an approved respirator may be appropriate. Respirator selection, use, and maintenance must be in accordance with regulatory requirements, if applicable. Types of respirators to be considered for this material include:

No protection is ordinarily required under normal conditions of use and with adequate ventilation.

For high airborne concentrations, use an approved supplied-air respirator, operated in positive pressure mode. Supplied air respirators with an escape bottle may be appropriate when oxygen levels are inadequate, gas/vapor warning properties are poor, or if air purifying filter capacity/rating may be exceeded.

Hand Protection: Any specific glove information provided is based on published literature and glove manufacturer data. Glove suitability and breakthrough time will differ depending on the specific use conditions. Contact the glove manufacturer for specific advice on glove selection and breakthrough times for your use conditions. Inspect and replace worn or damaged gloves. The types of gloves to be considered for this material include:

No protection is ordinarily required under normal conditions of use.

Eye Protection: If contact is likely, safety glasses with side shields are recommended.

Skin and Body Protection: Any specific clothing information provided is based on published literature or manufacturer data. The types of clothing to be considered for this material include:

No skin protection is ordinarily required under normal conditions of use. In accordance with good industrial hygiene practices, precautions should be taken to avoid skin contact.

Product Name: SPECTRASYN™ 100

Revision Date: 30 Mar 2018

Page 5 of 9

Specific Hygiene Measures: Always observe good personal hygiene measures, such as washing after handling the material and before eating, drinking, and/or smoking. Routinely wash work clothing and protective equipment to remove contaminants. Discard contaminated clothing and footwear that cannot be cleaned. Practice good housekeeping.

ENVIRONMENTAL CONTROLS

Comply with applicable environmental regulations limiting discharge to air, water and soil. Protect the environment by applying appropriate control measures to prevent or limit emissions.

SECTION 9 PHYSICAL AND CHEMICAL PROPERTIES

Note: Physical and chemical properties are provided for safety, health and environmental considerations only and may not fully represent product specifications. Contact the Supplier for additional information.

GENERAL INFORMATION

Physical State: Liquid
Form: Clear
Color: Colorless
Odor: Odorless
Odor Threshold: N/D

IMPORTANT HEALTH, SAFETY, AND ENVIRONMENTAL INFORMATION

Relative Density (at 15 °C): 0.85 [In-house method]
Flammability (Solid, Gas): N/A
Flash Point [Method]: >270°C (518°F) [ASTM D-93]
Flammable Limits (Approximate volume % in air): LEL: N/D UEL: N/D
Autoignition Temperature: N/D
Boiling Point / Range: N/D
Decomposition Temperature: N/D
Vapor Density (Air = 1): N/D
Vapor Pressure: < 0.013 kPa (0.1 mm Hg) at 20 °C [In-house method]
Evaporation Rate (n-butyl acetate = 1): N/D
pH: N/A
Log Pow (n-Octanol/Water Partition Coefficient): N/D
Solubility in Water: Negligible
Viscosity: 1284 cSt (1284 mm²/sec) at 40 °C | 102 cSt (102 mm²/sec) at 100°C [In-house method]
Oxidizing Properties: See Hazards Identification Section.

OTHER INFORMATION

Freezing Point: N/D
Melting Point: N/D
Pour Point: < -20°C (-4°F) [In-house method]

SECTION 10 STABILITY AND REACTIVITY

REACTIVITY: See sub-sections below.

STABILITY: Material is stable under normal conditions.

Product Name: SPECTRASYN™ 100
Revision Date: 30 Mar 2018
Page 6 of 9

CONDITIONS TO AVOID: Excessive heat. High energy sources of ignition.

MATERIALS TO AVOID: Strong oxidizers

HAZARDOUS DECOMPOSITION PRODUCTS: Material does not decompose at ambient temperatures.

POSSIBILITY OF HAZARDOUS REACTIONS: Hazardous polymerization will not occur.

SECTION 11 TOXICOLOGICAL INFORMATION

INFORMATION ON TOXICOLOGICAL EFFECTS

Hazard Class	Conclusion / Remarks
Inhalation	
Acute Toxicity: (Rat) 4 hour(s) LC50 > 5200 mg/m3 (Aerosol)	Minimally Toxic. Based on test data for structurally similar materials. Test(s) equivalent or similar to OECD Guideline 403
Irritation: No end point data for material.	Negligible hazard at ambient/normal handling temperatures.
Ingestion	
Acute Toxicity (Rat): LD50 > 5000 mg/kg	Minimally Toxic. Based on test data for structurally similar materials. Test(s) equivalent or similar to OECD Guideline 401 423
Skin	
Acute Toxicity (Rabbit): LD50 > 2000 mg/kg	Minimally Toxic. Based on test data for structurally similar materials. Test(s) equivalent or similar to OECD Guideline 402
Skin Corrosion/Irritation (Rabbit): Data available.	Negligible irritation to skin at ambient temperatures. Based on test data for structurally similar materials. Test(s) equivalent or similar to OECD Guideline 404
Eye	
Serious Eye Damage/Irritation (Rabbit): Data available.	May cause mild, short-lasting discomfort to eyes. Based on test data for structurally similar materials. Test(s) equivalent or similar to OECD Guideline 405
Sensitization	
Respiratory Sensitization: No end point data for material.	Not expected to be a respiratory sensitizer.
Skin Sensitization: Data available.	Not expected to be a skin sensitizer. Based on test data for structurally similar materials. Test(s) equivalent or similar to OECD Guideline 406
Aspiration: Data available.	Not expected to be an aspiration hazard. Based on physico-chemical properties of the material.
Germ Cell Mutagenicity: Data available.	Not expected to be a germ cell mutagen. Based on test data for structurally similar materials. Test(s) equivalent or similar to OECD Guideline 471 473 474 476
Carcinogenicity: No end point data for material.	Not expected to cause cancer.
Reproductive Toxicity: Data available.	Not expected to be a reproductive toxicant. Based on test data for structurally similar materials. Test(s) equivalent or similar to OECD Guideline 415
Lactation: No end point data for material.	Not expected to cause harm to breast-fed children.
Specific Target Organ Toxicity (STOT)	
Single Exposure: No end point data for material.	Not expected to cause organ damage from a single exposure.
Repeated Exposure: Data available.	Not expected to cause organ damage from prolonged or repeated exposure. Based on test data for structurally similar materials. Test(s) equivalent or similar to OECD Guideline 407 408

Product Name: SPECTRASYN™ 100
Revision Date: 30 Mar 2018
Page 7 of 9

OTHER INFORMATION

For the product itself: Synthetic base oils: Not expected to cause significant health effects under conditions of normal use, based on laboratory studies with the same or similar materials. Not mutagenic or genotoxic. Not sensitizing in test animals and humans.

The following ingredients are cited on the lists below: None.

--REGULATORY LISTS SEARCHED--

1 = NTP CARC
2 = NTP SUS

3 = IARC 1
4 = IARC 2A

5 = IARC 2B
6 = OSHA CARC

SECTION 12

ECOLOGICAL INFORMATION

The information given is based on data available for the material, the components of the material, and similar materials.

ECOTOXICITY

Material -- Not expected to be harmful to aquatic organisms.

PERSISTENCE AND DEGRADABILITY

Biodegradation:

Material -- Expected to biodegrade slowly.

SECTION 13

DISPOSAL CONSIDERATIONS

Disposal recommendations based on material as supplied. Disposal must be in accordance with current applicable laws and regulations, and material characteristics at time of disposal.

DISPOSAL RECOMMENDATIONS

Product is suitable for burning in an enclosed controlled burner for fuel value or disposal by supervised incineration at very high temperatures to prevent formation of undesirable combustion products.

REGULATORY DISPOSAL INFORMATION

RCRA Information: The unused product, in our opinion, is not specifically listed by the EPA as a hazardous waste (40 CFR, Part 261D), nor is it formulated to contain materials which are listed as hazardous wastes. It does not exhibit the hazardous characteristics of ignitability, corrosivity or reactivity and is not formulated with

Product Name: SPECTRASYN™ 100

Revision Date: 30 Mar 2018

Page 8 of 9

contaminants as determined by the Toxicity Characteristic Leaching Procedure (TCLP). However, used product may be regulated.

Empty Container Warning Empty Container Warning (where applicable): Empty containers may contain residue and can be dangerous. Do not attempt to refill or clean containers without proper instructions. Empty drums should be completely drained and safely stored until appropriately reconditioned or disposed. Empty containers should be taken for recycling, recovery, or disposal through suitably qualified or licensed contractor and in accordance with governmental regulations. DO NOT PRESSURISE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND, OR EXPOSE SUCH CONTAINERS TO HEAT, FLAME, SPARKS, STATIC ELECTRICITY, OR OTHER SOURCES OF IGNITION. THEY MAY EXPLODE AND CAUSE INJURY OR DEATH.

SECTION 14 TRANSPORT INFORMATION

LAND (DOT): Not Regulated for Land Transport

LAND (TDG): Not Regulated for Land Transport

SEA (IMDG): Not Regulated for Sea Transport according to IMDG-Code

Marine Pollutant: No

SEA (MARPOL 73/78 Convention - Annex II)

Product Name: POLYOLEFIN (MOLECULAR WEIGHT 300+)

Ship type: 2

Pollution category: Y

AIR (IATA): Not Regulated for Air Transport

SECTION 15 REGULATORY INFORMATION

OSHA HAZARD COMMUNICATION STANDARD: This material is not considered hazardous in accordance with OSHA HazCom 2012, 29 CFR 1910.1200.

Listed or exempt from listing/notification on the following chemical inventories: AICS, DSL, ENCS, IECSC, KECI, PICCS, TSCA

SARA 302: No chemicals in this material are subject to the reporting requirements of SARA Title III, Section 302

SARA (311/312) REPORTABLE GHS HAZARD CLASSES: None.

SARA (313) TOXIC RELEASE INVENTORY: This material contains no chemicals subject to the supplier notification requirements of the SARA 313 Toxic Release Program.

The following ingredients are cited on the lists below: None.



Product Name: SPECTRASYN™ 100
Revision Date: 30 Mar 2018
Page 9 of 9

--REGULATORY LISTS SEARCHED--

1 = ACGIH ALL	6 = TSCA 5a2	11 = CA P65 REPRO	16 = MN RTK
2 = ACGIH A1	7 = TSCA 5e	12 = CA RTK	17 = NJ RTK
3 = ACGIH A2	8 = TSCA 6	13 = IL RTK	18 = PA RTK
4 = OSHA Z	9 = TSCA 12b	14 = LA RTK	19 = RI RTK
5 = TSCA 4	10 = CA P65 CARC	15 = MI 293	

Code key: CARC=Carcinogen; REPRO=Reproductive

SECTION 16	OTHER INFORMATION
------------	-------------------

N/D = Not determined, N/A = Not applicable

THIS SAFETY DATA SHEET CONTAINS THE FOLLOWING REVISIONS:

Section 01: Company Mailing Address information was deleted.
Section 01: Company Mailing Address information was modified.
Section 01: Product Identification Product Name information was modified.
Section 07: Handling and Storage - Handling information was modified.
Section 07: Handling and Storage - Storage Phrases information was modified.
Section 14: IMO ANNEX II Ship Type - Header information was modified.
Section 15: SARA (311/312) REPORTABLE GHS HAZARD CLASSES information was added.
Section 15: SARA (311/312) REPORTABLE HAZARD CATEGORIES information was deleted.

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Internal Use Only

MHC: 0, 0, 0, 0, 0, 0

PPEC: A

DGN: 2030728CUS (554326)

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DRUMS 4 AND 5 INFORMATION

			
Bill To: Altivia		Date: 7-12-23	No: 134444
Generator: Altivia		Last Contained Product/Material: Waste Flammable liquids	
Manifest #: 025758122	Tank Entry - Atmospheric Readings		
Unit # (s): VB22027	Oxygen (19.5%-23.5%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ LEL (<10%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ CO ² (<35 ppm): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ Toxic Vapor: #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ Signature: _____		
Basic Water Flush	\$350.00	Diesel, Solvent, Degreaser	
Hard To Handle (Additional Labor)	4 hrs \$300.00	Hoses or Equipment Wash	
Heel Digout and Disposal (Non-Hazardous; volume removed)		Miscellaneous	
HEEL Drumming (Hazardous; drums removed)	2 DRUMS \$200.00 2 NRD \$200.00	Certificate of Washout Date Cleaned: 7-20-23	
Comments:		Total: \$1,050.00	
TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.			
Truck #: 3872		Driver Name: Altivia	
Transporter: SWG		Driver Signature: 	

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number EXD074150601 / 31403	2. Page 1 of	3. Emergency Response Phone 201-452-1115	4. Manifest Tracking Number JJK	
5. Generator's Name and Mailing Address Waste Management, Inc. 1000 Highway 100 Cape May, NJ 08204		Generator's Site Address (if different than mailing address)				
Generator's Phone: 609-328-7572						
6. Transporter 1 Company Name Superior Waste Systems, Inc.		U.S. EPA ID Number 10-0000000				
7. Transporter 2 Company Name		U.S. EPA ID Number				
8. Designated Facility Name and Site Address Cape May County Transfer Station 1000 Highway 100 Cape May, NJ 08204		U.S. EPA ID Number				
Facility's Phone: 609-328-2676						
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.
			No.	Type		
	1.	HAZARDOUS WASTE: Flammable Liquid (System: Petroleum), (Hazardous Waste No. 12, P012), ENDS				
	2.					
	3.					
4.						
13. Waste Codes						
14. Special Handling Instructions and Additional Information K-1013, non-hazardous sludge CM 11 Y						
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/Officer's Printed/Typed Name		Signature			Month	Day Year
TRANSPORTER INTL	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		Signature			Month	Day Year
Transporter 2 Printed/Typed Name		Signature			Month	Day Year
DESIGNATED FACILITY	16. Discrepancy					
	16a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection					
	Manifest Reference Number: _____					
	16b. Alternate Facility (or Generator) U.S. EPA ID Number					
	Facility's Phone: _____					
16c. 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.		4.
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 16a						
Printed/Typed Name		Signature			Month	Day Year

TOTE INFORMATION



Safety Data Sheet

SECTION 1.

PRODUCT AND COMPANY

Product identifier/Name: Vinegar
Synonyms: White Distilled Vinegar (120 to 300 Grain / 12% to 30%), White Distilled Vinegar - Organic (120 to 300 Grain / 12% to 30%), White Distilled Vinegar IP Non GMO (120 to 300 Grain / 12% to 30%), Vinaigre Blanc (120 to 300 Grain / 12% to 30%), Crystal Select Vinegar (120 to 300 Grain / 12% to 30%), Water-White Vinegar (120 to 300 Grain / 12% to 30%)
Product Use: Food
Manufactured by: Fleischmann's Vinegar Company, Inc.
12604 Hiddencreek Way, Suite A
Cerritos, CA 90703 USA
Telephone: (562) 483-4600
Emergency Number: CHEMTREC: 1-(800) 424-9300 or 011-(703)527-3887

SECTION 2.

HAZARDS IDENTIFICATION

GHS Classification: Skin Corrosive 2, Eye Irritant 2A, Hazardous to aquatic environment

WARNING



Hazard Statements
H320: Causes eye irritation
H315: Causes skin irritation
H332: Harmful if inhaled
H402: Harmful to aquatic life

Precautionary Statements
P261: Avoid breathing fumes/mist/vapors/spray
P264: Wash exposed skin thoroughly after handling.
P280: Wear protective gloves to avoid prolonged exposure.
P304+P340: IF INHALED: Remove person to fresh air and keep comfortable for breathing.
P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P273: Avoid release into the environment

SECTION 3.	COMPOSITION /INFORMATION ON INGREDIENTS
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Chemical name	Concentration	CAS
Acetic acid	10% - 30%	64-19-7
Water	70% - 90%	7732-18-5

SECTION 4.	FIRST-AID MEASURES
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Eye contact	Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER
Skin contact	If on skin; wash with plenty of soap and water. If skin irritation occurs, seek medical advice/attention. If on clothes; remove/take off all contaminated clothing. Rinse skin with soap and water.
Inhalation	Remove to fresh air and keep in position comfortable for breathing.
Ingestion	Intended for ingestion, however if swallowed in large quantities, water may be consumed to dilute. Rinse mouth. Do NOT induce vomiting. Immediately call a POISON CENTER or doctor/physician.

SECTION 5.	FIREFIGHTING MEASURES
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Extinguishing media	N/A
Specific Hazards	N/A
Special Fire Fighting Methods	N/A

SECTION 6.	ACCIDENTAL RELEASE MEASURES
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Personal precautions, protective equipment and emergency procedures	Protect skin and eyes from exposure. Avoid breathing vapor LARGE SPILLS PROCEDURE: Contain spilled material. Large spills may be neutralized with dilute alkaline solutions of soda ash or lime. Avoid runoff into storm sewers and ditches that lead to waterways. Treat or dispose of waste material as a weak acid in accordance with all local, state/provincial, and national requirements. SMALL SPILLS PROCEDURE: Water may be used to dilute. Treat or dispose of waste material as a weak acid in accordance with all local, state/provincial and national requirements.
Environmental Precautions	Prevent entry to sewers and public waters. Notify authorities if liquid enters sewers or public waters.

SECTION 7. HANDLING AND STORAGE

Precautions for safe handling	Provide good ventilation to prevent formation of vapor. Avoid breathing vapors, contact with eyes, skin and clothing.
Conditions for safe storage, including any	Keep container closed when not in use.
Incompatible products	Strong oxidizers, metals, strong bases.

SECTION 8. EXPOSURE CONTROL/PERSONAL PROTECTION

Chemical Name	ACGIH		OSHA PEL		IDLH
	TWA	STEL	TWA	STEL	
Acetic Acid	10ppm	15ppm	10ppm; 25mg/m3	N/A	50ppm 125mg/m3
Appropriate engineering controls:	Emergency eye wash stations should be available in the immediate vicinity. General room ventilation should be maintained for operator comfort.				
Hand protection:	Rubber gloves should be worn to avoid prolonged exposure				
Eye protection:	Chemical goggles or face shield.				
Skin and body protection:	General clothing is adequate				
Respiratory protection:	Wear NIOSH/MSHA approved respiratory protection in enclosed areas				

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Physical state:	Liquid
Odor:	Strong Vinegar
Odor threshold:	No data available
pH:	2.1 - 2.8
Melting point:	Vinegar @ 30F (Acetic Acid @ 62F)
Boiling point:	215F @ 760 mm Hg and 100 grain
Flash point:	N/A
Evaporation rate:	No data available
Flammability (solid, gas):	N/A
Upper/Lower Explosive Limit	N/A
Vapor pressure:	1.4 mm Hg @ 300 grain and 70F
Relative vapor density at 20 C:	2.1 (Air = 1)
Relative density:	No data available
Density:	1.01 to 1.04 (water = 1)
Solubility:	Complete

SECTION 9.	PHYSICAL AND CHEMICAL PROPERTIES
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Partition coefficient	No data available
Auto-ignition Temperature	No data available
Decomposition Temperature	No data available
Viscosity	No data available

SECTION 10.	STABILITY AND REACTIVITY
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Reactivity	No data available
Chemical stability	Stable under normal conditions
Possibility of hazardous reactions	Contact with strong oxidizing agents or strong bases may result in the release of heat. Water reactive materials, acetic anhydride, caustics, oxidizing materials, carbonates
Incompatible materials	
Hazardous decomposition products	Carbon dioxide. Thermal decomposition may generate corrosive vapors.

SECTION 11.	TOXICOLOGICAL INFORMATION
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Routes of entry	Inhalation, ingestion and skin contact
Symptoms (acute)	Respiratory irritation
Delayed effects	No data available

Acute Toxicity:

Chemical name	CAS	Oral LD50	Dermal LD50	Inhalation LC50
Water	7732-18-5	Rat 90000mg/kg		
Acetic Acid	64-19-7			Mouse 5620ppm

Carcinogenicity	No evidence of a carcinogenic effect
Mutagenicity	No evidence of a mutagenicity effect
Teratogenicity	No evidence of a teratogenicity effect
Sensitization	No evidence of a sensitization effect
Reproductive	No evidence of a Reproductive effect

SECTION 12.	ECOLOGICAL INFORMATION
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Overview	This material is not expected to be harmful to the environment
Persistence	Biodegradation
Bioaccumulation	No data
Mobility in soil	No data

Other adverse effects No data

SECTION 12. ECOLOGICAL INFORMATION

Chemical name	CAS	Ecotoxicity
Water	7732-18-5	No data available
Acetic Acid	64-19-7	Aquatic LC50 (96h) Fathead Minnow 79mg/l Aquatic EC50 (24h) Daphnia 47mg/l

Section 13. DISPOSAL CONSIDERATIONS

Waste disposal Dispose in accordance with local, state/provincial , and national requirements
recommendations:

SECTION 14. TRANSPORT INFORMATION

Transportation of Fleischmann's Vinegar's products covered by this SDS are subject to conditions set forth in Special Permit DOT-SP 16198. Specifically, the SP provides that "food grade" (as defined by the FDA) bulk vinegar with up to 30% acetic acid that meets the exemption conditions stated in the SP will not be a 49 CFR §171.8 hazardous substance. Additional guidance can be found in SP DOT-SP 16198 or by contacting Fleischmann's Vinegar.

* DOT-SP 16198 is solely applicable to Fleischmann's Vinegar's products and transporters of those products.

SECTION 15. REGULATORY INFORMATION

Chemical name	CAS	Section 313	Section 304 RQ	CERCLA RQ	Section 302 TPQ	CAA 112 (2)
Acetic Acid	64-19-7	no	5000lb	5000lb	no	no

SECTION 16. OTHER INFORMATION

Issue Date: 7/31/2015
Prepared by: Fleischmann's Vinegar Company

APPENDIX 7.
SWS HAZARDOUS WASTE TRANSFER MANIFESTS FROM APRIL 2024



UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXR000036848 / 86681	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 020119729 JJK		
5. Generator's Name and Mailing Address HOOVER CIRCULAR SOLUTIONS HOUSTON 4935 Timber Creek Dr Houston, TX 77017-5953 Generator's Phone: 281-870-8402				Generator's Site Address (if different than mailing address) 4935 Timber Creek Dr Houston, TX 77017-5953			
6. Transporter 1 Company Name Specialized Waste Systems, Inc				State ID#: 40514		U.S. EPA ID Number TXD980870257	
7. Transporter 2 Company Name TRADEBE TRANSPORTATION, LLC				State ID#: TN-D0047		U.S. EPA ID Number TND000772186	
8. Designated Facility Name and Site Address Tradebe Treatment and Recycling of Tennessee, LLC 5485 Victory Lane Millington, TN 38053 Facility's Phone: 901-353-5291							
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		1. UN2022, WASTE CRESYLIC ACID, 6.1 (8), PG II (RQ = 100), ERG 153	2	DM	110	G	0007 219H 0023 0024 0025
		2.					
		3.					
		4.					
14. Special Handling Instructions and Additional Information 01: (1000467224) CRESYLIC ACID DM 55 G SO# 3997904							
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/Officer's Printed/Typed Name Tye Campbell				Signature 		Month Day Year 10/10/24	
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 Anthony Kestler Signature Month Day Year 4/2/24 Transporter 2 Printed/Typed Name CESAR CASTILLO Signature Month Day Year 4/15/24						
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) Facility's Phone: _____ Month Day Year _____						
	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. 01-HH-H 2. H061 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 DENISE METZEL Signature Month Day Year 4/22/24						

GENERATOR

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM



UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXR000043943 / 86840	2. Page 1 of 1	3. Emergency Response Phone 800-424-9300	4. Manifest Tracking Number 020119756 JJK				
5. Generator's Name and Mailing Address Kuraray America, Inc. - Septon BU 11414 Choate Road Pasadena, TX 77507 Generator's Phone: 832-985-2372				Generator's Site Address (if different than mailing address)					
6. Transporter 1 Company Name Specialized Waste Systems, Inc			Ph#: 281-452-1735 State ID#: 40514		U.S. EPA ID Number TXD980870257				
7. Transporter 2 Company Name TRADEBE TRANSPORTATION, LLC			U.S. EPA ID Number TN0000123497						
8. Designated Facility Name and Site Address Tradebe Treatment and Recycling of Tennessee, LLC 5485 Victory Lane Millington, TN 38053 Facility's Phone: 901-353-5291				State ID#: TN-D0047		U.S. EPA ID Number TND000772186			
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	
		1. RQ, UN1983, WASTE FLAMMABLE LIQUIDS, N.O.S.(CYCLOHEXANE), 3, PG II, (RQ = 100)		No. 007	Type DM	385	G	0018	509H
		2.							
		3.							
		4.							
14. Special Handling Instructions and Additional Information 01: (1000181007) Reactor Cement Waste in Vials DM 55 G Emergency Contact: CHEMTREC 50# 3997902									
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/Officer's Printed/Typed Name Gary Brown Jr.				Signature <i>[Signature]</i>		Month Day Year 4 5 24			
INT'L	16. International Shipments ☐ Import to U.S. ☐ Export from U.S.			Port of entry/exit: Date leaving U.S.:					
	Transporter signature (for exports only):								
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials								
	Transporter 1 Printed/Typed Name Pedro Antonio Gonzalez				Signature <i>[Signature]</i>		Month Day Year 4 5 24		
DESIGNATED FACILITY	Transporter 2 Printed/Typed Name CESAR CASTILLO				Signature <i>[Signature]</i>		Month Day Year 4 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. HMI		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 JENISE METZGER				Signature <i>[Signature]</i>		Month Day Year 4 22 24		

EPA Form 8700-22A (Rev. 12-17) Previous editions are obsolete.

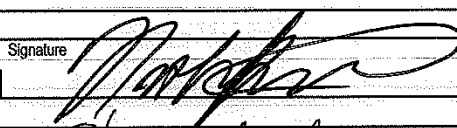
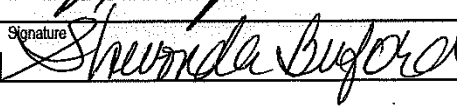
DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM



UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TX0000103804 / 82559	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 020119759 JJK		
5. Generator's Name and Mailing Address Cotac-Group (fka Hoyer Global) 9938 Chemical Rd Pasadena, TX 77507 Generator's Phone: 281-727-3735							
Generator's Site Address (if different than mailing address)							
6. Transporter 1 Company Name Specialized Waste Systems, Inc			Ph#: 281-452-1735 State ID#: 40514		U.S. EPA ID Number TXD980870257		
7. Transporter 2 Company Name TRADEBE TRANSPORTATION, LLC			U.S. EPA ID Number TXD980870257		U.S. EPA ID Number TXD980870257		
8. Designated Facility Name and Site Address Tradebe Treatment and Recycling of Tennessee, LLC 5485 Victory Lane Millington, TN 38053 Facility's Phone: 901-353-5291			State ID#: TN-D0047		U.S. EPA ID Number TND000772186		
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		1. UN1289, WASTE SODIUM METHYLATE SOLUTIONS, 3 (8), PG III, ERG 132	005	DF	275	G	2004 219H D001
		2.					
		3.					
		4.					
14. Special Handling Instructions and Additional Information 01: (1000479012) SODIUM METHYLATE, 30% SOLUTION DF 55 G SO# 3997905							
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: Ken Crumpler Jr. Signature: <i>[Signature]</i> Month: 10 Day: 05 Year: 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's Printed/Typed Name: Edo Arana Cervantes Signature: <i>[Signature]</i> Month: 4 Day: 15 Year: 24 Transporter 2's Printed/Typed Name: CESAR CASTILLO Signature: <i>[Signature]</i> Month: 4 Day: 15 Year: 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. 01: H061		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: DEWISE NETZEL Signature: <i>[Signature]</i> Month: 4 Day: 22 Year: 24							

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number TX0000103804 / 82559	22. Page 2 OF 2	23. Manifest Tracking Number 020119759JJK			
24. Generator's Name COTAC - GROUP							
25. Transporter 3 Company Name A. R. PAQUETTE AND COMPANY, INC.		U.S. EPA ID Number FLD982105884					
26. Transporter 4 Company Name Tradebe Transportation LLC		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 No. Type		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes
32. Special Handling Instructions and Additional Information							
TRANSPORTER	33. Transporter 3 Acknowledgment of Receipt of Materials		Signature		Month	Day	Year
	Printed/Typed Name Abraham Beaton				4	17	24
DESIGNATED FACILITY	34. Transporter 4 Acknowledgment of Receipt of Materials		Signature		Month	Day	Year
	Printed/Typed Name Shevonda Buford				4	18	24
35. Discrepancy							
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							

569115

Order #: 587749-02

Form Approved OMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TX0000103804 / 82559	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 020119760 JJK		
5. Generator's Name and Mailing Address Corac Group (aka Hoyer Global) 9936 Chemical Rd Pasadena, TX 77507 Generator's Phone: 281-727-3735				Generator's Site Address (if different than mailing address)			
6. Transporter 1 Company Name Specialized Waste Systems, Inc				P#: 281-452-1735 State ID#: 40514		U.S. EPA ID Number TXD980870257	
7. Transporter 2 Company Name						U.S. EPA ID Number	
8. Designated Facility Name and Site Address Systech Environmental Corporation 1420 S. Cement Road Frederonia, KS 66736 Facility's Phone: 800-778-7224				State ID#: KS-D0020		U.S. EPA ID Number KSD980633259	
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit WL/Vol	13. Waste Codes
	X	1. NA1993, COMBUSTIBLE LIQUID, N.O.S. (2-ETHYLHEXAN-1-OL), 3, PG III, ERG 128	003 DM		165	G	2010 2191
		2.					
		3.					
		4.					
14. Special Handling Instructions and Additional Information 01: (PQ-240208-009-F) 2-ETHYLHEXANOL DM 55 G							
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/Officer's Printed/Typed Name Ken Crumpler Jr.				Signature Ken Crumpler Jr.		Month Day Year 04/05/04	
TRANSPORTER	16. International Shipments ☐ Import to U.S. ☐ Export from U.S.				Port of entry/exit: Date leaving U.S.:		
	Transporter signature (for exports only):						
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials						
	Transporter 1 Printed/Typed Name Reto Arino Cervantes		Signature		Month Day Year 4/5/04		
TRANSPORTER	Transporter 2 Printed/Typed Name		Signature		Month Day Year		
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection						
	18b. Alternate Facility (or Generator)				Manifest Reference Number: U.S. EPA ID Number		
	Facility's Phone:						
	18c. Signature of Alternate Facility (or Generator)				Month Day Year		
DESIGNATED FACILITY	19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
	1. 01. H061		2.		3.		4.
DESIGNATED FACILITY	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 Debbie Umberger		Signature Debbie Umberger		Month Day Year 4/23/04		

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

571029

Order #: 589151-05

Form Approved. OMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXR000026807 / 85574	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 020119790 JJK		
5. Generator's Name and Mailing Address Third Coast Packaging 1871 Mykawa Road Pearland, TX 77581 Generator's Phone: 863-263-7520		Generator's Site Address (if different than mailing address)					
6. Transporter 1 Company Name Specialized Waste Systems, Inc		Ph#: 281-452-1736 State ID#: 40514		U.S. EPA ID Number TXD980870257			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address Systech Environmental Corporation 1420 S. Cement Road Frederonia, KS 66736 Facility's Phone: 800-778-7224		State ID#: KS-D0020		U.S. EPA ID Number KSD980633259			
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		1. RQ, UN1993, WASTE FLAMMABLE LIQUIDS, N.O.S. (XYLENE, NAPHTHALENE)), 3, PG II (RQ = 100), ERG 128	01	DM	55	G	0049 219H 0001
		2.					
		3.					
		4.					
14. Special Handling Instructions and Additional Information 01: (PQ-220207-010-F) Flammable Liquids DM 55 G							
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 X Samuel Sams		Signature X Samuel Sams		Month Day Year 4 12 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 Troyette Clark Signature _____ Month Day Year 4 12 24 Transporter 2 Printed/Typed Name _____ Signature _____ Month Day Year _____						
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection						
	18b. Alternate Facility (or Generator) _____ Manifest Reference Number: _____ 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. 01. H061		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: Debbie Limburg Signature: Debbie Limburg Month Day Year 5 7 24							

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXR000079392 / 88663	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 020119794 JJK			
5. Generator's Name and Mailing Address NOV - Conroe Park West 500 Park West Drive Conroe, TX 77303 Generator's Phone: 936-444-4000				Generator's Site Address (if different than mailing address)				
6. Transporter 1 Company Name Specialized Waste Systems, Inc			Ph#: 281-452-1735 State ID#: 40514		U.S. EPA ID Number TXD980870257			
7. Transporter 2 Company Name					U.S. EPA ID Number			
8. Designated Facility Name and Site Address Systech Environmental Corporation 1420 S. Cement Road Frederia, KS 66736 Facility's Phone: 800-776-7224				State ID#: KS-D0020		U.S. EPA ID Number KSD980633259		
GENERATOR	9a. HM	9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers No. Type		11. Total Quantity	12. Unit WL/Vol.	13. Waste Codes
		1. UN1230, WASTE METHANOL, 3, PG II, ERG 131		001 DF		14	G	1038 203H F003 D001
		2.						
		3.						
		4.						
14. Special Handling Instructions and Additional Information 01: (PQ-210104-006-F) Used Methanol DF 14 G								
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/Officer's Printed/Typed Name Ricky Belle				Signature <i>Ricky Belle</i>		Month Day Year 4 12 24		
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 Rodrigo Arana Cervantes				Signature <i>Rodrigo Arana Cervantes</i>		Month Day Year 4 12 24	
Transporter 2 Printed/Typed Name				Signature		Month Day Year		
DESIGNATED FACILITY	18. Discrepancy							
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection							
	Manifest Reference Number:							
	18b. Alternate Facility (or Generator)				U.S. EPA ID Number			
	Facility's Phone:							
18c. Signature of Alternate Facility (or Generator)							Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1. 01. H061		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				Signature		Month Day Year		



TRK-664

Order #: 589162-09

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXR000079392 / 88663	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 020119795 JJK				
5. Generator's Name and Mailing Address NOV - Conroe Park West 500 Park West Drive Conroe, TX 77303 Generator's Phone: 936-444-4000				Generator's Site Address (if different than mailing address)					
6. Transporter 1 Company Name Specialized Waste Systems, Inc			Ph#: 281-452-1735 State ID#: 40514		U.S. EPA ID Number TXD980870257				
7. Transporter 2 Company Name SWS			281-452-1735		U.S. EPA ID Number TXD980870257				
8. Designated Facility Name and Site Address US Ecology Texas, Inc. 3277 County Road 69 Robstown, TX 78380 Facility's Phone: 361-387-3518				State ID#: TX-50052		U.S. EPA ID Number TXD069452340			
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers No. Type		11. Total Quantity	12. Unit Wt/Vol.	13. Waste Codes	
	X	1. RQ, UN1805, WASTE PHOSPHORIC ACID, SOLUTION, 8, PG III (RQ = 100), ERG 154		001 DF		5	G	2010	119H 0002
	X	2. UN3264, Waste Corrosive Liquid Acidic, inorganic n.o.s (Phosphoric Acidic), 8, PG II, ERG 154 R.C. 4/12/24		002 TP		550	G	1039	105H 0002
		3.							
		4.							
14. Special Handling Instructions and Additional Information 01: (090141242-0) ORTHOPHOSPHORIC ACID LOOSEPACK DF 5 G 02: (090132451-0) Phosphate Waste TP 25G									
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 Rickey Belle				Signature Rickey Belle		Month Day Year 4/12/24			
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 Pedro Arina Cervantes Signature Pedro Arina Cervantes Month Day Year 4/12/24 Transporter 2 Printed/Typed Name Angel Cervantes Signature Angel Cervantes Month Day Year 5/8/24								
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: Month Day Year								
	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. 01. H132			2. H141			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 Gebrin Vela Signature Gebrin Vela Month Day Year 5/8/24									

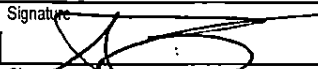
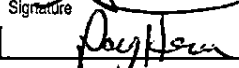
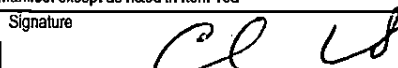


7Kk-664

Order #: 584580-01

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXR000085527 / 97902	2. Page 1 of 2	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 020119806 JJK		
5. Generator's Name and Mailing Address VOPAK INDUSTRIAL INFRASTRUCTURE AMERICAS FREEPORT 2301 N Brazosport Blvd Bldg A-2813 Freeport, TX 77541-3203 Generator's Phone: 713-561-7135				Generator's Site Address (if different than mailing address)			
6. Transporter 1 Company Name Specialized Waste Systems, Inc.			Ph#: 281-452-1735 State ID#: 40514		U.S. EPA ID Number TXD980870257		
7. Transporter 2 Company Name HAZMAT International JWS			Ph#: 281-452-1735		U.S. EPA ID Number TXD980870257 TXD980870257		
8. Designated Facility Name and Site Address US Ecology Texas, Inc. 3277 County Road 69 Robstown, TX 78380 Facility's Phone: 361-387-3518				State ID#: TX-50052		U.S. EPA ID Number TXD069452340	
GENERATOR ↓ INT'L ↓ TRANSPORTER ↓ DESIGNATED FACILITY	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 WL/Vol.	13. Waste Codes
			No.	Type			
		1. NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (ANILINE), 8, PG III, ERG 171	11	DF	154	G	0022 319H J012
		2.					
		3.					
	4.						
14. Special Handling Instructions and Additional Information 01: (090139118-0) DIRT CONTAMINATED WITH ANILINE DF 14 G							
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 Sally Perry				Signature 		Month Day Year 10/18/24	
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 Angel Cavares				Signature 		Month Day Year 10/18/24	
Transporter 2 Printed/Typed Name Patrick Horn				Signature 		Month Day Year 10/18/24	
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. 01. H042		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 Robert Vela				Signature 		Month Day Year 5/8/24	

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.



DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Order #: 591557-01

Form Approved. OMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXR000026807 / 85574	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 020119828 JJK		
5. Generator's Name and Mailing Address Third Coast Packaging 1871 Mykawa Road Pearland, TX 77581 Generator's Phone: 863-263-7520				Generator's Site Address (if different than mailing address)			
6. Transporter 1 Company Name Specialized Waste Systems, Inc			Ph#: 281-452-1736		U.S. EPA ID Number TXD980870257		
7. Transporter 2 Company Name			State ID#: 40514		U.S. EPA ID Number		
8. Designated Facility Name and Site Address Tradebe Treatment and Recycling of Tennessee, LLC 5485 Victory Lane Millington, TN 38053 Facility's Phone: 901-353-5291				State ID#: TN-D0047		U.S. EPA ID Number TND000772186	
GENERATOR X X X X	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		1. UN1789, WASTE HYDROCHLORIC ACID, 8, PG II, ERG 157	01 DF		55	G	0080 119H 0002
		2. UN1830, WASTE SULFURIC ACID, 8, PG II, ERG 137	01 DF		55	G	0080 119H 0002
		3. UN1154, WASTE DIETHYLAMINE, 3 (8), PG II, ERG 132	01 DF		05	G	0049 219H 0001 0002
		4. UN2810, WASTE TOXIC LIQUID, ORGANIC, N.O.S. (O-BROMOPHENOL), 6.1, PG III, ERG 153	01 DF		05	G	0049 219H 0001
14. Special Handling Instructions and Additional Information 01: (1000483817) Hydrochloric Acid Sample Retains DF 55 G 02: (1000483814) Sulfuric Acid Sample Retains DF 55 G 03: (1000454539) Diethylamine DF 5 G 04: (1000483824) 2-bromophenol sample retains DF 55 G 5G ^{SC}							
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 Aimee A. Corano		Signature <i>Aimee A. Corano</i>		Month 4		Day 19	Year 24
INT'L	16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit: Transporter signature (for exports only): Date leaving U.S.:						
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials		Signature		Month Day Year		
	Transporter 1 Printed/Typed Name Boyd Davis		<i>Boyd Davis</i>		4/19/24		
DESIGNATED FACILITY	Transporter 2 Printed/Typed Name		Signature		Month Day Year		
	18. Discrepancy						
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection						
18b. Alternate Facility (or Generator)				Manifest Reference Number: 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. 01. H113		2. 02. H113		3. 03. H141		4. 04. 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				Signature		Month Day Year	

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.



DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

571031

Order #: 591557-04

Form Approved. OMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXR000026807 / 85574	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 020119832 JJK		
5. Generator's Name and Mailing Address Third Coast Packaging 1871 Mykawa Road Pearland, TX 77581 Generator's Phone: 863-263-7620				Generator's Site Address (if different than mailing address)			
6. Transporter 1 Company Name Specialized Waste Systems, Inc			Ph#: 281-452-1735 State ID#: 40514		U.S. EPA ID Number TXD980870257		
7. Transporter 2 Company Name					U.S. EPA ID Number		
8. Designated Facility Name and Site Address Systech Environmental Corporation 1420 S. Cement Road Erdonia, KS 66736 Facility's Phone: 800-778-7224				State ID#: KS-D0020		U.S. EPA ID Number KSD980633259	
GENERATOR X	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	1	UN1993, WASTE FLAMMABLE LIQUIDS, N.O.S. (ISOPROPANOL), 3, PG II, ERG 128	02 DM		110	G	0022 219H 0001 0011
	2	UN1148, WASTE DIACETONE ALCOHOL, 3, PG II, ERG 129	01 DF		05	G	0049 219H 0001
	3						
	4						
14. Special Handling Instructions and Additional Information 01: (PQ-231024-014-F) Silver Nitrate DM 55 G 02: (PQ-240415-006-F) Diacetone Alcohol Sample Retains DF 55 G							
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/Officer's Printed/Typed Name Aimee A. Loran			Signature Aimee A. Loran			Month Day Year 4 19 24	
INT'L TRANSPORTER X	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: Brad Davis Signature: Brad Davis Month Day Year: 4 19 24 Transporter 2 Printed/Typed Name: Signature: Month Day Year:						
DESIGNATED FACILITY X	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. 01. H061		2. 02. H061		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: Mike Umbarger Signature: Mike Umbarger Month Day Year: 5 24 24							

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

571032

Order #: 591605-01

Form Approved, OMB No. 2050-0039

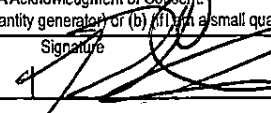
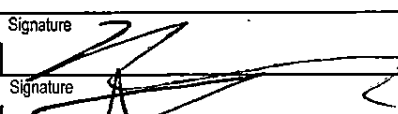
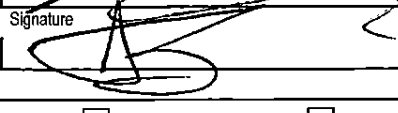
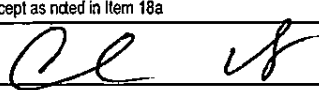
Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXR000083114 / 95981	2. Page 1 of 1	3. Emergency Response Phone 800-424-9300	4. Manifest Tracking Number 020119834 JJK				
5. Generator's Name and Mailing Address Kuraray America, Inc. - Poval Plant 13100 Bay Area Blvd Pasadena, TX 77507 Generator's Phone: 281-204-1934				Generator's Site Address (if different than mailing address)					
6. Transporter 1 Company Name Specialized Waste Systems, Inc		PH#: 281-452-1735		U.S. EPA ID Number TXD980870257		State ID#: 40514			
7. Transporter 2 Company Name				U.S. EPA ID Number					
8. Designated Facility Name and Site Address Systech Environmental Corporation 1420 S. Cement Road Erardonia, KS 66736 Facility's Phone: 800-778-7224				State ID#: KS-D0020		U.S. EPA ID Number KSD980633259			
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))			10. Containers No. Type		11. Total Quantity 4,000	12. Unit Wt./Vol. P 4,000 AM	13. Waste Codes D007 B05H F003 D001	
	1. RQ, UN1993, WASTE FLAMMABLE LIQUIDS, N.O.S. (METHANOL, VINYL ACETATE), 3, PG II (RQ = 100), ERG 128			020 DM					
	2.								
	3.								
	4.								
14. Special Handling Instructions and Additional Information 01: (PQ-180409-020-F) Process PVAC Paste (Unit 33 Drums / 6 Totes) DM Emergency Contact: Chemtrec									
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/Officer's Printed/Typed Name Joshua Davenport				Signature 		Month Day Year 04 19 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 Efferson Simon				Signature 		Month Day Year 4 19 24			
Transporter 2 Printed/Typed Name				Signature		Month Day Year			
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 Debbie Umbarger				Signature 		Month Day Year 5 7 24			

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXR000059501 / 87499	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 020119854 JJK		
5. Generator's Name and Mailing Address Advario Texas City (fka Oiltanking) PO Box 29 Texas City, TX 77592-0029 Generator's Phone: 409-916-6330			Generator's Site Address (if different than mailing address) 2800 Loop 197 South Texas City, TX 77592				
6. Transporter 1 Company Name Specialized Waste Systems, Inc			Ph#: 281-452-1735 State ID#: 40514		U.S. EPA ID Number TXD980870257		
7. Transporter 2 Company Name SW			281-452-1735		U.S. EPA ID Number TXD980870257		
8. Designated Facility Name and Site Address US Ecology Texas, Inc. 3277 County Road 69 Robstown, TX 78380 Facility's Phone: 361-387-3518			State ID#: TX-50052		U.S. EPA ID Number TXD069452340		
GENERATOR X X X X X	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. RQ, UN2789, WASTE ACETIC ACID, GLACIAL, 8, 3, PG II	001	DF	55	G	3014 19H 0001
		2. RQ, UN2789, WASTE ACETIC ACID, GLACIAL, 8, 3, PG II AA	/	DF	/	G	3014 19H 0001
		3.					
		4.					
14. Special Handling Instructions and Additional Information 01: (090137226-0) Glacial Acetic Acid DF 55 G 02: (090137226-0) Glacial Acetic Acid DF 55 G							
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/Officer's Printed/Typed Name Ramiro Gonzalez					Signature 		Month Day Year 4 29 21
INT'L	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	Transporter 1 Printed/Typed Name Boyd Davis					Signature 	
	Transporter 2 Printed/Typed Name Angel Cavalos					Signature 	
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. 01. H042		2. 02. H042 N/A		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 Adrian Velazquez					Signature 	
						Month Day Year 5 8 24	

TRK-664

Order #: 589610-01

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD982287435 / 34450	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 022565115 JJK			
5. Generator's Name and Mailing Address RADIOS AEROSPACE FORT WORTH 7445 E Lancaster Ave Fort Worth, TX 76112-7306 Generator's Phone: 469-297-8448		Generator's Site Address (if different than mailing address)						
6. Transporter 1 Company Name TAS Environmental Services, LP		EPA ID Number TXR000061283		U.S. EPA ID Number TXR000061283				
7. Transporter 2 Company Name SWS		EPA ID Number TXD980870257		U.S. EPA ID Number TXD980870257				
8. Designated Facility Name and Site Address US Ecology Texas, Inc. 3277 County Road 69 Robstown, TX 78380 Facility's Phone: 361-387-3518		State ID#: TX-50052		U.S. EPA ID Number TXD069452340				
GENERATOR X	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		1. RQ, UN2582, WASTE FERRIC CHLORIDE SOLUTION, 8, PG III (RQ = 100), ERG 154		2 DM		110	G	0098 119H D002
		2.						
		3.						
		4.						
14. Special Handling Instructions and Additional Information 01: (090139841-0) FERRIC CHLORIDE ETCHANT DM 55 G WQ-318292KW FW240152WMD6								
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 JUSTIN NAYLOR Signature <i>[Signature]</i> Month Day Year 04 12 24								
INT'L	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 Kendrick Woods Signature <i>[Signature]</i> Month Day Year 04 12 24							
DESIGNATED FACILITY	Transporter 2 Printed/Typed Name Angel Cavaleros Signature <i>[Signature]</i> Month Day Year 05 08 24							
	18. Discrepancy							
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection							
18b. Alternate Facility (or Generator) Manifest Reference Number: 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. 01. H132 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 Donald Miller Signature <i>[Signature]</i> Month Day Year 05 08 24								

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXP490356155 / xxx11	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 024676544 JJK		
5. Generator's Name and Mailing Address LEHLE SEEDS 1102 S. INDUSTRIAL BLVD, SUITE C ROUND ROCK, TX 78681 Generator's Phone: 512-992-8144		Generator's Site Address (if different than mailing address)					
6. Transporter 1 Company Name TAS Environmental Services, LP		Ph#: 888-654-0111 State ID#: 121452		U.S. EPA ID Number TXR000061283			
7. Transporter 2 Company Name Specialized Waste Systems Inc.		(281) 482-1735 State ID#: 40514		U.S. EPA ID Number TXP 98087057			
8. Designated Facility Name and Site Address Tradebe Treatment and Recycling of Tennessee, LLC 5485 Victory Lane Millington, TN 38053 Facility's Phone: 901-353-6291		State ID#: TN-D0047		U.S. EPA ID Number TND000772186			
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	Type	11. Total Quantity	12. Unit WL/Vol.	13. Waste Codes
	X	1. RQ, UN1993, WASTE FLAMMABLE LIQUIDS, N.O.S., 3, PG II (RQ = 100), ERG 128	001	DF	0030	G	GH7K 003H U003 U154 D001
	X	2. UN2924, WASTE FLAMMABLE LIQUIDS, CORROSIVE, N.O.S., 3 (8), PG II, ERG 132	001	DF	0005	G	GH7K 003H U122 D001
	X	3. UN1470, WASTE OXIDIZING SOLID, N.O.S., 5.1, PG II, ERG 140	001	DF	0005	G	GH7K 003H D001
	X	4. UN2031, WASTE NITRIC ACID, 8, PG II, ERG 157	001	DF	0005	G	GH7K 003H D002
14. Special Handling Instructions and Additional Information 01: (LP-LS-01) LS-01 FLAM LIQUID LP DF 30 G 02: (LP-LS-04) LS-04 FLAM LIQUID, CORROSIVE DF 5 G 03: (LP-LS-05) LS-05 OXIDIZING SOLIDS DF 14 G 5G ⁵ 04: (LP-LS-12) LS-12 NITRIC ACID DF 5 G SO# 3997908							
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 JAKE LETTE AS POA FOR FREDRIC LETTE Signature: <i>[Signature]</i> AS POA FOR FREDRIC LETTE Month: 3 Day: 19 Year: 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: JOSÉ APRILO Signature: <i>[Signature]</i> Month: 13 Day: 19 Year: 24 Transporter 2 Printed/Typed Name: Jedro Ariza Cervantes Signature: <i>[Signature]</i> Month: 14 Day: 15 Year: 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. 01-H06T H061 2. 02-H14T H141 3. 03-H14T H141 4. 04-H14T 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: JENISE NETZSCHE Signature: <i>[Signature]</i> Month: 19 Day: 22 Year: 24						
	EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.						

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

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

Appendix 7 Page 18 of 35

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number TXP490356155 / KXN 2	22. Page 2	23. Manifest Tracking Number 024671254/JJK			
24. Generator's Name Lehle Seeds							
25. Transporter 53 Company Name Tradebe Transportation		U.S. EPA ID Number 11N2000123491					
26. Transporter _____ Company Name		U.S. EPA ID Number					
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							
TRANSPORTER	33. Transporter 5 Acknowledgment of Receipt of Materials						
	Printed/Typed Name Shervonda Buford		Signature <i>Shervonda Buford</i>		Month 4	Day 18	Year 24
DESIGNATED FACILITY	34. Transporter _____ Acknowledgment of Receipt of Materials						
	Printed/Typed Name		Signature		Month	Day	Year
35. Discrepancy							
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							

571026

WAT#3000735

Order #: 579344-01

Form Approved, OMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXR00008384C / 96425	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 025124521 JJK		
5. Generator's Name and Mailing Address Channell 1700 JUSTIN RD Rockwall, TX 75087 Generator's Phone: 469-497-8247				Generator's Site Address (if different than mailing address)			
6. Transporter 1 Company Name TAS Environmental Services, LP		Ph#: 888-654-0111 State ID#: 121452		U.S. EPA ID Number TXR000061283			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address Systech Environmental Corporation 1420 S. Cement Road Fredonia, KS 68738 Facility's Phone: 800-776-7224				U.S. EPA ID Number KSD980633259			
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	Type	11. Total Quantity 6.000	12. Unit P	13. Waste Codes 0008 219H 0001
		1. UN1866, WASTE RESIN SOLUTION, 3, PG II, ERG 127	04	TP			
		2.					
		3.					
		4.					
14. Special Handling Instructions and Additional Information 01: (PQ-240220-006-F) WASHWATER IMPACTED WITH POLYLITE TP 275 G Truck# 24							
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: Justin Galleja Signature: [Signature] Month: 02 Day: 28 Year: 24							
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: Raul Mendoza Signature: [Signature] Month: 02 Day: 29 Year: 24 Transporter 2 Printed/Typed Name: _____ Signature: _____ Month: _____ Day: _____ Year: _____						
	18. Discrepancy 18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection Manifest Reference Number: _____						
DESIGNATED FACILITY	18b. Alternate Facility (or Generator) Facility's Phone: _____ 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. 01, H061 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: [Signature] Signature: [Signature] Month: 02 Day: 29 Year: 24							

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD982758575 / 38931	2. Page 1 of 2	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 025124524 JJK					
5. Generator's Name and Mailing Address Bestolife 2222 Vanco Dr. Irving, TX 75061 Generator's Phone: 469-242-4613				Generator's Site Address (if different than mailing address)						
6. Transporter 1 Company Name TAS Environmental Services, LP			Ph#: 888-654-0111 State ID#: 121452		U.S. EPA ID Number TXR000061283					
7. Transporter 2 Company Name Specialized Waste System					U.S. EPA ID Number TXD980870257					
8. Designated Facility Name and Site Address US Ecology Texas, Inc. 3277 County Road 69 Robstown, TX 78380 Facility's Phone: 361-387-3518				State ID#: TX-50052		U.S. EPA ID Number TXD069452340				
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
	X	1. RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD), 9, PG III (RQ = 10), ERG 171		11 DM		2210	P	0007	319H D008	
	X	2. RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD), 9, PG III (RQ = 10), ERG 171		2 CF		333	P	0007	319H D008	
	X	3. RQ, NA3082, HAZARDOUS WASTE, LIQUID, N.O.S. (LEAD), 9, PG III (RQ = 10), ERG 171		3 DM		1521	P	0009	696H D008	
	X	4. RQ, NA3082, HAZARDOUS WASTE, LIQUID, N.O.S. (LEAD), 9, PG III (RQ = 10.0), ERG 171		1 TP		2331	P	0016	115H D008	
14. Special Handling Instructions and Additional Information 01: (090120950-0) Debris & PPE contaminated with Lead DM 55 G 02: (090120950-0) Debris & PPE contaminated with Lead CF 202 G 03: (090120781-0) Grease contaminated with Lead DM 55 G 04: (090120780-0) Waste Water from Floor Scrubber TP 275 G P01DA240126										
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 K. Derek Rascon				Signature <i>[Signature]</i>				Month Day Year 3/6/24		
INT'L	16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit: Date leaving U.S.:									
	Transporter signature (for exports only):									
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials									
	Transporter 1 Printed/Typed Name Chris Hartweck				Signature <i>[Signature]</i>				Month Day Year 3/6/24	
DESIGNATED FACILITY	Transporter 2 Printed/Typed Name Tracyette Clayton				Signature <i>[Signature]</i>				Month Day Year 4/10/24	
	18. Discrepancy									
18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection										
18b. Alternate Facility (or Generator) Manifest Reference Number: 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. H132		2. H132		3. 04-H113 H132		4. 04-H113 H132				
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 Jay Murdoch				Signature <i>[Signature]</i>				Month Day Year 10/10/24		



GENERATOR--

TRANSPORTER

DESIGNATED FACILITY



Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXR000080610 / 91049	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 025124530 JJK					
5. Generator's Name and Mailing Address RSR TECHNOLOGIES 4828 Calvert St Dallas, TX 75247 Generator's Phone: 214-213-4889		Generator's Site Address (if different than mailing address) 4828 Calvert St Dallas, TX 75247-6602								
6. Transporter 1 Company Name TAS Environmental Services, LP		Ph#: 888-654-0111		U.S. EPA ID Number TXR000061283						
7. Transporter 2 Company Name S W I S		State ID#: 121452		U.S. EPA ID Number TXR000061283						
8. Designated Facility Name and Site Address US Ecology Texas, Inc. 3277 County Road 69 Robstown, TX 78380 Facility's Phone: 361-387-3518		State ID#: TX-50052		U.S. EPA ID Number TXD069452340						
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. NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD), 9, PG III, ERG 171		4 DM		220 450	P B 1000	0003	409H	D008
		2.								
		3.								
	4.									
14. Special Handling Instructions and Additional Information 01: (090122443) lead contaminated PPE and debris DM 55 G PO#DA240148										
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 V Michael Winslow										
Signature <i>[Signature]</i>										
Month Day Year 3 18 24										
INT'L ↓	16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____									
	Transporter signature (for exports only): _____									
TRANSPORTER ↓	17. Transporter Acknowledgment of Receipt of Materials									
	Transporter 1 Printed/Typed Name Michael Lumpkin Jr									
Signature <i>[Signature]</i>										
Month Day Year 3 18 24										
Transporter 2 Printed/Typed Name Marco Siguera										
Signature <i>[Signature]</i>										
Month Day Year 4 3 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. 01. H132		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 Edmundo Vela					Signature <i>[Signature]</i>					
Month Day Year 4 3 24										



567871

TRK 664

Order #: 583129-02

Form Approved. OMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXR000080610 / 91049	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 025124531 JJK					
5. Generator's Name and Mailing Address RSR TECHNOLOGIES 4828 Calvert St Dallas, TX 75247 Generator's Phone: 214-213-4389				Generator's Site Address (if different than mailing address) 4828 Calvert St Dallas, TX 75247-6602						
6. Transporter 1 Company Name TAS Environmental Services, LP				Ph#: 888-654-0111 State ID#: 121452		U.S. EPA ID Number TXR000061283				
7. Transporter 2 Company Name						U.S. EPA ID Number				
8. Designated Facility Name and Site Address Systech Environmental Corporation 1420 S. Cement Road Fredonia, KS 66736 Facility's Phone: 800-778-7224				State ID#: KS-D0020		U.S. EPA ID Number KSD980633259				
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))			10. Containers No. Type		11. Total Quantity	12. Unit Wt/Vol	13. Waste Codes		
	1. RQ, UN1993, WASTE FLAMMABLE LIQUIDS, N.O.S. (DIMETHYL CARBONATE), 3, PG II (RQ = 100.0), ERG 128			1 DF		20	gals	0004	201H	D001
	2.									
	3.									
	4.									
14. Special Handling Instructions and Additional Information 01: (PG-240214-012-F) DIMETHYL CARBONATE AND VEGETABLE OIL TP 275 G PO# DA240148										
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/Officer's Printed/Typed Name Michael Winsden				Signature <i>[Signature]</i>				Month: 3 Day: 18 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 Material's Transporter 1 Printed/Typed Name: Michael Lumpkin Jr. Signature: <i>[Signature]</i> Month: 3 Day: 18 Year: 24 Transporter 2 Printed/Typed Name: Signature: Month: Day: Year:										
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) 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. 01. H061 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: <i>[Signature]</i> Signature: <i>[Signature]</i> Month: 4 Day: 9 Year: 24										

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

TRAIL # 120
TLR # 702

Order #: 585693-01

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD982758575 / 38931	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 025124539 JJK			
5. Generator's Name and Mailing Address Bestolife 2222 Vanco Dr. Irving, TX 75061 Generator's Phone: 469-242-4613				Generator's Site Address (if different than mailing address)				
6. Transporter 1 Company Name TAS Environmental Services, LP		Ph#: 888-654-0111 State ID#: 121452		U.S. EPA ID Number TXR000061283				
7. Transporter 2 Company Name Specialized Waste Systems				U.S. EPA ID Number TXD980870257				
8. Designated Facility Name and Site Address US Ecology Texas, Inc. 3277 County Road 69 Robstown, TX 78380 Facility's Phone: 361-387-3518		State ID#: TX-50052		U.S. EPA ID Number TXD069452340				
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
	X	1. RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD), 9, PG III (RQ = 10), ERG 171	4	DM	832	P	0007 319H D008	
	X	2. RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD), 9, PG III (RQ = 10), ERG 171	4	CF	682	P	0007 319H D008	
	X	3. RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD), 9, PG III (RQ = 10), ERG 171 RM		CF		P	0025 307H D008	
	X	4. RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD), 9, PG III (RQ = 10), ERG 171	1	CF	140	P	0026 406H D008	
14. Special Handling Instructions and Additional Information 01: (090120950-0) Debris & PPE contaminated with Lead DM 55 G 02: (090120950-0) Debris & PPE contaminated with Lead CF 202 G 03: (090120951-0) Lead Contaminated Dust CF 202 G 04: (090120783-0) Empty Supersacks contaminated with Lead CF 202 G Po#DA240166								
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 Derek Rascon		Signature <i>[Signature]</i>		Month 3		Day 27		
16. International Shipments ☐ Import to U.S. ☐ Export from U.S.		Port of entry/exit: Date leaving U.S.:		Year 24				
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials							
	Transporter 1 Printed/Typed Name Raul Mendoza		Signature <i>[Signature]</i>		Month 3		Day 27	
	Transporter 2 Printed/Typed Name Tourette Clayton		Signature <i>[Signature]</i>		Month 4		Day 10	
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 04			
					Day 10			
					Year 24			
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1. H132		2. H132		3. 03-1113 N/A		4. 04-1113 H132		
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 Jay Murdoch		Signature <i>[Signature]</i>		Month 04		Day 10		
				Year 24				

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.



DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD982758575 / 38931	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 025124541 JJK
5. Generator's Name and Mailing Address Bestolife 2222 Vanco Dr. Irving, TX 75061 Generator's Phone: 469-242-4613			Generator's Site Address (if different than mailing address)		
6. Transporter 1 Company Name TAS Environmental Services, LP			Ph#: 888-654-0111 State ID#: 121452		U.S. EPA ID Number TXR000061283
7. Transporter 2 Company Name SWS			Ph#: 888-654-0111 ST-3011-46574 ST-3011-46574		U.S. EPA ID Number TXD980870257
8. Designated Facility Name and Site Address US Ecology Texas, Inc. 3277 County Road 69 Robstown, TX 78380 Facility's Phone: 361-387-3518			State ID#: TX-50052		U.S. EPA ID Number TXD069452340
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
			No.	Type	12. Unit Wt./Vol.
	X	1. RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD), 9, PG III (RQ = 10), ERG 171	10	CF	1700 ^g / _p
		2.			
		3.			
		4.			
13. Waste Codes					
					0020 310H D008
14. Special Handling Instructions and Additional Information 01: (090120784-0) Used Filters from Dust Collector CF 202 G PO# DA240169					
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 X Derek Ruscan		Signature X Derek Ruscan		Month 4	Day 1
				Year 24	
INT'L	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	Transporter 1 Printed/Typed Name Chris Hartweck		Signature CH		Month 4
					Day 1
	Transporter 2 Printed/Typed Name Angel Cavalos		Signature AS		Year 24
					Month 4
					Day 24
					Year 24
18. Discrepancy					
18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection					
Manifest Reference Number: _____					
DESIGNATED FACILITY	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. 01. H132 HM32		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 Robert D. Vela		Signature RDV		Month 4	Day 24
				Year 24	

567870

72K-664

Order #: 570518-01

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD000607457 / 31956	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 025757617 JJK		
5. Generator's Name and Mailing Address Brintag Southwest Inc.- Haden Rd 1632 Haden Road Houston, TX 77015		Generator's Site Address (if different than mailing address)					
6. Transporter 1 Company Name Specialized Waste Systems, Inc		Phone: 281-452-1736		U.S. EPA ID Number TXD980870257		State ID#: 40514	
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address Systech Environmental Corporation 1420 S. Cement Road Frederick, KS 68738		State ID#: KS-D0020		U.S. EPA ID Number KSD980633259			
9a. HM		9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.
1. RQ, UN1993, WASTE FLAMMABLE LIQUIDS, N.O.S. (TOLUENE, METHANOL), 3, PG II (RQ = 1000.0), ERG 128		80		DM		4400	G
2.							
3.							
4.							
13. Waste Codes 0047 203H F003 F005 D001							
14. Special Handling Instructions and Additional Information 01: (PQ-221228-023-F) Solvent Flush DM 55 G X 80 T.M. 701							
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/Officer's Printed/Typed Name Mario Ramirez				Signature <i>Mario Ramirez</i>		Month Day Year 3 28 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 Alfredo Reyes				Signature <i>Alfredo Reyes</i>		Month Day Year 03 28 2024	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection							
18b. Alternate Facility (or Generator) Manifest Reference Number: _____ 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. 01. H061		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 Dobie Umbarger				Signature <i>Dobie Umbarger</i>		Month Day Year 4 9 24	

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD000607457 / 31956	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 025757618 JJK						
5. Generator's Name and Mailing Address Brenntag Southwest Inc.- Haden Rd 1632 Haden Road Houston, TX 77015 Generator's Phone: (713) 641-0391											
Generator's Site Address (if different than mailing address)											
6. Transporter 1 Company Name Specialized Waste Systems, Inc				Ph#: 281-452-1735 State ID#: 40514	U.S. EPA ID Number TXD980870257						
7. Transporter 2 Company Name											
U.S. EPA ID Number											
8. Designated Facility Name and Site Address Systech Environmental Corporation 1420 S. Cement Road Franklin, KS 66738 Facility's Phone: 800-778-7224											
U.S. EPA ID Number KSD980633259											
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. RQ, UN1993, WASTE FLAMMABLE LIQUIDS, N.O.S. (TOLUENE, METHANOL), 3, PG II (RQ = 1000.0), ERG 128		80	DM	4,400	G	0047	203H	F003	
								F005	D001		
14. Special Handling Instructions and Additional Information 01: (PQ-221228-023-F) Solvent Flush DM 55 G X80											
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 Mario Ramirez				Signature <i>Mario Ramirez</i>		Month Day Year 3 28 24					
INTL	16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____										
	Transporter signature (for exports only): _____										
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials										
	Transporter 1 Printed/Typed Name Alfredo Reyes				Signature <i>Alfredo Reyes</i>		Month Day Year 03 28 2024				
Transporter 2 Printed/Typed Name				Signature		Month Day Year					
DESIGNATED FACILITY	18. Discrepancy										
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection										
	Manifest Reference Number: _____										
	18b. Alternate Facility (or Generator) U.S. EPA ID Number										
	Facility's Phone: _____										
18c. Signature of Alternate Facility (or Generator) Month Day Year											
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)											
1. 01, H061			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				Signature		Month Day Year					



Please print or type.

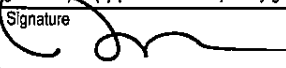
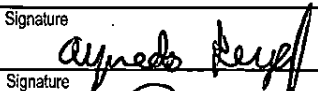
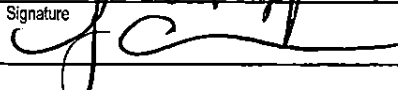
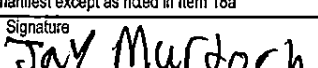
UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD000607457 / 31956	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 025757619 JJK	
5. Generator's Name and Mailing Address Brenntag Southwest Inc.- Haden Rd 1632 Haden Road Houston, TX 77015 Generator's Phone: (713) 641-0391						
6. Transporter 1 Company Name Specialized Waste Systems, Inc				Ptn#: 281-452-1735 State ID#: 40514		U.S. EPA ID Number TXD980870257
7. Transporter 2 Company Name						U.S. EPA ID Number
8. Designated Facility Name and Site Address US Ecology Texas, Inc. 3277 County Road 69 Robstown, TX 78380 Facility's Phone: 361-387-3518				State ID#: TX-50052		U.S. EPA ID Number TXD069452340
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))			10. Containers No. Type	11. Total Quantity	12. Unit Wt./Vol.
X	1. UN3266, WASTE CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S. (SODIUM HYDROXIDE), 8, PG II, ERG 154			008 TP LP	2255	G
	2.					
	3.					
	4.					
13. Waste Codes 0044 110H D002						
14. Special Handling Instructions and Additional Information 01: (090136031-0) Inorganic Bases (HAZ) <30% TP 330 G						
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/Offeree's Printed/Typed Name Donnie Simon				Signature <i>Donnie Simon</i>		Month Day Year 3 13 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 Anthony Kestler				Signature <i>Anthony Kestler</i>		Month Day Year 3 13 24
Transporter 2 Printed/Typed Name				Signature		Month Day Year
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. H132		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 Gabriel Vela				Signature <i>CE Vela</i>		Month Day Year 4 3 24



ORDER# 586476-05(E)

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD097311849/31631	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 025758101 JJK				
5. Generator's Name and Mailing Address URG TEXAS POWER LLC-WA PARISH 2500 YU JONES ROAD Thompson, TX 77481 Generator's Phone: 281-343-2343					Generator's Site Address (if different than mailing address)				
6. Transporter 1 Company Name Specialized Waste System, Inc. State ID#: 281-457-1785 State ID#: 40514					U.S. EPA ID Number TXD 980870257				
7. Transporter 2 Company Name Specialized Waste System Inc.					U.S. EPA ID Number TXD 980870257				
8. Designated Facility Name and Site Address US Ecology Texas, Inc. 3277 County Rd 64 Robstown, TX 78380 Facility's Phone: 361-387-3578 State ID#: TX-50052					U.S. EPA ID Number TXD 069452340				
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. RG NA3097, HAZARDOUS WASTE, SOLIDS, N.O.S. (MERCURY), 9, PGIII (RQ=1.0) ERG 171 S.C. 01/02/24		001	DF	2	G	0015 319H D009	
14. Special Handling Instructions and Additional Information 01:(090134246-0) Debris contaminated with Mercury DF2G S.C. 04/01/24									
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/Officer's Printed/Typed Name Robert W. Berry					Signature 		Month 14	Day 11	Year 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.: _____									
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials								
	Transporter 1 Printed/Typed Name Alfreda Reyes		Signature 		Month Day Year 04 01 2024				
	Transporter 2 Printed/Typed Name Troyette Clayton		Signature 		Month Day Year 04 10 24				
18. Discrepancy									
18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection									
Manifest Reference Number: _____									
DESIGNATED FACILITY	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. H3		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 Jay Murdoch					Signature 		Month 04	Day 10	Year 24

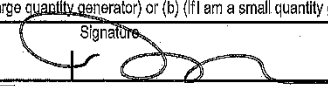
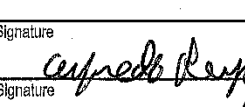
EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

ORDER # 586476-05(B)

Form Approved. OMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD097311849/31631	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 025758102 JJK	
5. Generator's Name and Mailing Address NRG Texas Power LLC. WAPARISH 2500 Y4 Jones Road Thompsons TX 77481 Generator's Phone: 281-343-2343				Generator's Site Address (if different than mailing address)		
6. Transporter 1 Company Name Specialized Waste System Inc.				PH #: 281-452-1735 State ID #: 40514		U.S. EPA ID Number TXD980870257
7. Transporter 2 Company Name						U.S. EPA ID Number
8. Designated Facility Name and Site Address Tradebe Treatment and Recycling of Tennessee LLC 5485 Victory Lane Millington, TN 38053 Facility's Phone: 901-353-5291				U.S. EPA ID Number TND000772186		
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
				No.	Type	12. Unit Wt./Vol.
	X	RD, UN1993, Waste Flammable Liquids, N.O.S. (Toluene, Xylene), 3, PG11, (RD=100) S.C. 04/09/24		002	DM	110 G
	2.					
	3.					
	4.					
13. Waste Codes 0006 204H Foo1 F003 F005 0001						
14. Special Handling Instructions and Additional Information 01:(1000199046)Spent Solvent HA2 DM 55 G S.C. 04/01/24						
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/Officer's Printed/Typed Name Robert W. Beem				Signature 		Month Day Year 14 11 24
INTL	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	Transporter 1 Printed/Typed Name Alfredo Reyes Jr.				Signature 	
	Transporter 2 Printed/Typed Name				Signature	
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.		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				Signature		Month Day Year

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXR000026807 / 85574	2. Page 1 of 2	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 020119565 JJK		
5. Generator's Name and Mailing Address Third Coast Packaging 1871 Mykawa Road Pearland, TX 77581 Generator's Phone: 863-263-7520		Generator's Site Address (if different than mailing address)					
6. Transporter 1 Company Name Specialized Waste Systems, Inc		Ph#: 281-452-1735 State ID#: 40514		U.S. EPA ID Number TXD980870257			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address US Ecology Texas, Inc. 3277 County Road 69 Robstown, TX 78380 Facility's Phone: 361-387-3518		State ID#: TX-50052		U.S. EPA ID Number TXD069452340			
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit WL/Vol.	13. Waste Codes
		1. UN3265, WASTE CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S. (2-ETHYLHEXYL ACID PHOSPHATE), 8, PG III, ERG 153	01	DM	55	G	0022 219H 0002
		2. UN3266, CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S. (MONOETHANOLAMINE, DIMETHYLAMINE), 8, PG II, ERG 154	03	DM	165	G	0023 2191
		3. UN3267, CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S., 8, PG II, ERG 153	01	DM	55	G	0023 2191
		4. NONRCRA / NONDOT REGULATED MATERIAL (NON REGULATED AMINES)	02	TP	550	G	0023 2191
14. Special Handling Instructions and Additional Information 01: (090139567-0) Duraphos DM 55 G 02: (090133140-0) Non-Haz DOT Regulated Liquids (Class 8) DM 55 G 03: (090130881-0) Ucasol Mixtures DM 55 G 04: (090130445-0) Non regulated amines TP 275 G							
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 Samuel Sany		Signature <i>Samuel Sany</i>		Month Day Year 3 15 24			
INT'L	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	Transporter 1 Printed/Typed Name Michael		Signature <i>Michael</i>		Month Day Year 3 15 24		
	Transporter 2 Printed/Typed Name		Signature		Month Day Year		
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection						
	Manifest Reference Number: _____						
	18b. Alternate Facility (or Generator) U.S. EPA ID Number						
	Facility's Phone: _____						
18c. Signature of Alternate Facility (or Generator) Month Day Year							
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. 01. H132		2. 02. H132		3. 03. H132		4. 04. H132	
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 Robert Velazquez		Signature <i>Robert Velazquez</i>		Month Day Year 4 3 24			

[illegible]

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TRK-664 Order #: 584532-03

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TX0000103804 / 82559		2. Page 1 of 1	3. Emergency Response Phone 888-654-0111		4. Manifest Tracking Number 020119627 JJK		
5. Generator's Name and Mailing Address Copco-Group (aka Hoyer Global) 8938 Chemical Rd Pasadena, TX 77507 Generator's Phone: 281-727-3735					Generator's Site Address (If different than mailing address)				
6. Transporter 1 Company Name Specialized Waste Systems, Inc U.S. EPA ID Number TXD980870257					Ph#: 281-452-1735 State ID#: 40514				
7. Transporter 2 Company Name					U.S. EPA ID Number				
8. Designated Facility Name and Site Address Systech Environmental Corporation 1420 S. Carpenter Road Frederonia, KS 66738 Facility's Phone: 800-778-7224					State ID#: KS-D0020		U.S. EPA ID Number KSD980633259		
GENERATOR	9a HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))			10. Containers No. Type		11. Total Quantity	12. Unit WL/Vol	13. Waste Codes
		1. NA1993, COMBUSTIBLE LIQUID, N.O.S. (2-ETHYLHEXAN-1-OL), 3, PG III, ERG 128			001 DM		55	G	2010 2191
		2. UN1993, WASTE FLAMMABLE LIQUIDS, N.O.S. (ISOPROPANOL, LIGHT AROMATIC NAPHTHA), 3, PG II, ERG 128			001 DM		55	G	2004 219H D001
		3.							
		4.							
14. Special Handling Instructions and Additional Information 01: (PQ-240208-009-F) 2-ETHYLHEXANOL DM 55 G 02: (PQ-230223-007-F) Flammable Liquids DM 55 G									
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/Officer's Printed/Typed Name Ken Crumpler Jr.					Signature <i>Ken Crumpler Jr.</i>		Month Day Year 3 22 24		
TRANSPORTER	16. International Shipments ☐ Import to U.S. ☐ Export to U.S. Port of entry/exit: Date leaving U.S.:								
	17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Anthony Kestle Signature <i>Anthony Kestle</i> Month Day Year 3 22 24 Transporter 2 Printed/Typed Name Signature Month Day Year								
DESIGNATED FACILITY	18. Discrepancy 18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection Manifest Reference Number U.S. EPA ID Number 18b. Alternate Facility (or Generator) 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. 01. H061 2. 02. H061 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 Dobie Umbarger Signature <i>Dobie Umbarger</i> Month Day Year 4 9 24								

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Order #: 586551-01

Form Approved. OMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXR000036848 / 86681	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 020119727 JJK			
5. Generator's Name and Mailing Address HOOVER CIRCULAR SOLUTIONS HOUSTON 4835 Timber Creek Dr Houston, TX 77017-5953 Generator's Phone: 281-870-8402				Generator's Site Address (if different than mailing address) 4935 Timber Creek Dr Houston, TX 77017-5953				
6. Transporter 1 Company Name Specialized Waste Systems, Inc				P#: 281-452-1735 State ID#: 40514		U.S. EPA ID Number TXD980870257		
7. Transporter 2 Company Name						U.S. EPA ID Number		
8. Designated Facility Name and Site Address System Environmental Corporation 1420 S. Cement Road Frederonia, KS 66738 Facility's Phone: 800-778-7224				State ID#: KS-D0020		U.S. EPA ID Number KSD980633259		
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers No. Type		11. Total Quantity	12. Unit Wt/Vol	13. Waste Codes
		1. RQ, UN1993, WASTE FLAMMABLE LIQUIDS, N.O.S. (ETHANOL, HEXANE), 3, PG II (RQ = 100), ERG 128		X5 DM		275 G 330	KG	0007 219H 0001
		2.						
		3.						
		4.						
14. Special Handling Instructions and Additional Information 01: (PQ-230803-026-F) Flammable Products DM 55 G								
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/Officer's Printed/Typed Name <i>Tye Campbell</i>				Signature <i>Tye Campbell</i>		Month Day Year 04 02 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 <i>Anthony Kester</i>				Signature <i>Anthony Kester</i>		Month Day Year 4 2 24	
	Transporter 2 Printed/Typed Name				Signature		Month Day Year	
DESIGNATED FACILITY	18. Discrepancy							
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection							
	Manifest Reference Number:							
	18b. Alternate Facility (or Generator) U.S. EPA ID Number							
	Facility's Phone:							
	18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
	1. 01. H061		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest expires noted in Item 18a								
Printed/Typed Name <i>Debbie Limbarger</i>				Signature <i>Debbie Limbarger</i>		Month Day Year 5 7 24		

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

APPENDIX 8.
SWS CONFIRMATION OF MARPOL COA STATUS

MARPOL Certificate of Adequacy through the USCG if applicable.

We are not and approved USCG facility for MARPOL Annex I, II, or V, but we are approved by the USCG as a mobile transfer facility.

APPENDIX 9.
SWS WASHOUT CONTAINER INVENTORY FEB, MAR, APR 2024

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
20649	2/1/2024	2/1/2024	LEL	128863
VB0725113	1/30/2024	2/1/2024	REPUBLIC	129057
RT2225038	1/31/2024	2/1/2024	REPUBLIC	129145
RB21525	2/1/2024	2/1/2024	DOW	129202
R250334	2/1/2024	2/1/2024	WM	129206
HOSES	1/30/2024	2/1/2024	AEIS	129084
DVB568	1/15/2024	2/1/2024	SCS	137576
RBM	2/1/2024	2/1/2024	CLEAN HARBORS	129184
RT251190	2/1/2024	2/1/2024	SPRINT	129203
RT250617	2/1/2024	2/1/2024	SPRINT	129214
VAC253061	1/11/2024	2/1/2024	CIMA	137522
VAC259155	1/12/2024	2/1/2024	CIMA	137550
RB31454ML	1/29/2024	2/1/2024	CLEAN HARBORS	129368
RBM250456	1/29/2024	2/1/2024	CLEAN HARBORS	129370
RB35057ML	1/29/2024	2/1/2024	CLEAN HARBORS	129371
VB2540	1/30/2024	2/1/2024	CIMA	129080
VB2544	1/30/2024	2/1/2024	CIMA	129083
RBM250705	2/1/2024	2/1/2024	CLEAN HARBORS	129198
RBM250463	1/29/2024	2/1/2024	CLEAN HARBORS	129374
V250391	1/30/2024	2/1/2024	SPRINT	129079
VB2225048	1/30/2024	2/1/2024	REPUBLIC	129056
RT251530	2/1/2024	2/1/2024	SPRINT	129179
2954	2/1/2024	2/1/2024	PCI	129201
V251118	1/11/2024	2/1/2024	SPRINT	137508
V250460	1/30/2024	2/1/2024	SPRINT	129087
36	2/1/2024	2/1/2024	CIMA	128868
2777	2/1/2024	2/1/2024	PCI	129180
7173	1/31/2024	2/1/2024	CENTERPOINT	129129
7231	2/1/2024	2/1/2024	CENTERPOINT	129199
23453	2/1/2024	2/1/2024	EEW	129178
RT251725	2/2/2024	2/2/2024	SPRINT	128897
V250745	2/2/2024	2/2/2024	SPRINT	128886
RT250735	2/2/2024	2/2/2024	SPRINT	128916
RT251664	2/2/2024	2/2/2024	SPRINT	128898
5075	2/1/2024	2/3/2024	SCS	129205
1426	2/2/2024	2/2/2024	SET	128881
VAC253049	1/30/2024	2/2/2024	CIMA	129069
V250149	2/2/2024	2/2/2024	SPRINT	128890
V250170	2/1/2024	2/2/2024	SPRINT	129209
RBM250401	1/31/2024	2/2/2024	CLEAN HARBORS	129148
RBM250489	1/30/2024	2/2/2024	CLEAN HARBORS	129397
2979	1/29/2024	2/2/2024	CLEAN HARBORS	129388
RBM250770	1/30/2024	2/3/2024	CLEAN HARBORS	129394
RBM250563	2/1/2024	2/2/2024	CLEAN HARBORS	129183
RT251965	2/1/2024	2/2/2024	CLEAN HARBORS	128867
R250237	1/30/2024	2/2/2024	WM	129395
2980	1/30/2024	2/2/2024	CLEAN HARBORS	129396
RBM250703	1/31/2024	2/2/2024	CLEAN HARBORS	129174
RBM250603	1/29/2024	2/1/2024	CLEAN HARBORS	129375
1828	2/2/2024	2/2/2024	SOLENIS	128903
2954	2/2/2024	2/2/2024	PCI	128907
20	2/2/2024	2/2/2024	TAS	128888
2777	2/2/2024	2/2/2024	PCI	128909

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
T132	2/2/2024	2/2/2024	SET	128884
310	2/2/2024	2/2/2024	NRG	128910
2777	2/3/2024	2/3/2024	PCI	128921
5115	1/30/2024	2/2/2024	SCS	129093
5017	1/23/2024	2/2/2024	SCS	129404
T562	1/26/2024	2/2/2024	AMERICAN ACRYL	129287
RBR250850	1/31/2024	2/2/2024	DOW	129163
R250093	1/31/2024	2/2/2024	WM	129170
R250125	1/31/2024	2/2/2024	WM	129172
R250034	2/1/2024	2/2/2024	WM	129200
CHIU258657	2/2/2024	2/2/2024	CLEAN HARBORS	128919
CHIU258633	2/1/2024	2/2/2024	CLEAN HARBORS	129211
CHIU258731	2/1/2024	2/2/2024	CLEAN HARBORS	129191
1409	1/31/2024	2/2/2024	CLEAN HARBORS	129166
CHHA25122	2/1/2024	2/2/2024	CLEAN HARBORS	129197
CHHS25036	2/1/2024	2/2/2024	CLEAN HARBORS	129196
CHIU258740	2/1/2024	2/2/2024	CLEAN HARBORS	129195
CHHA25154	2/1/2024	2/2/2024	CLEAN HARBORS	129208
CHIU258749	2/1/2024	2/2/2024	CLEAN HARBORS	129189
CHIU258751	2/1/2024	2/2/2024	CLEAN HARBORS	129190
RBM250088	1/31/2024	2/2/2024	CLEAN HARBORS	129117
CHIU258268	2/2/2024	2/2/2024	CLEAN HARBORS	128918
HT2571	1/31/2024	2/2/2024	CLEAN HARBORS	129137
CHIU258645	2/1/2024	2/2/2024	CLEAN HARBORS	128873
CHHA25115	2/1/2024	2/2/2024	CLEAN HARBORS	129188
RBM250500	1/31/2024	2/2/2024	CLEAN HARBORS	129167
CHHS25018	2/1/2024	2/2/2024	CLEAN HARBORS	129192
CHIU258739	2/2/2024	2/2/2024	CLEAN HARBORS	128895
CHIU258738	2/2/2024	2/2/2024	CLEAN HARBORS	128878
CHIU258758	2/2/2024	2/2/2024	CLEAN HARBORS	128883
CHHS25010	2/2/2024	2/2/2024	CLEAN HARBORS	128882
CHIU258746	2/1/2024	2/2/2024	CLEAN HARBORS	129213
CHIU258706	2/1/2024	2/2/2024	CLEAN HARBORS	129193
FRC501082	1/24/2024	2/2/2024	WM	129225
DW2	2/2/2024	2/2/2024	CIMA	128875
20768	2/2/2024	2/2/2024	LEL	128877
SLD255387	1/31/2024	2/2/2024	CIMA	129177
VB2515	2/2/2024	2/2/2024	CIMA	128900
RT2568	2/2/2024	2/2/2024	CIMA	128920
LT1007	2/2/2024	2/2/2024	KURARAY	128891
RB2125242	1/31/2024	2/2/2024	REPUBLIC	129159
RB0025032	1/31/2024	2/2/2024	REPUBLIC	129158
RT2125058	1/31/2024	2/2/2024	REPUBLIC	129160
RT2225027	1/30/2024	2/2/2024	REPUBLIC	129066
GF6019	2/2/2024	2/2/2024	NRG	128915
SLD251447	2/2/2024	2/2/2024	INTERGULF	128906
RBR250860	1/26/2024	2/2/2024	IRONCLAD	129320
ZIPU106982-4	1/26/2024	2/2/2024	THIRD COAST	129337
1832	2/5/2024	2/5/2024	CAMIN CARGO	128927
RT252052	2/5/2024	2/5/2024	SPRINT	128937
RT251460	2/5/2024	2/5/2024	SPRINT	128938
RT251425	2/5/2024	2/5/2024	SPRINT	128930
RT251194	2/5/2024	2/5/2024	SPRINT	128942

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
1833	2/5/2024	2/5/2024	NRG	128960
1830	2/5/2024	2/5/2024	INTERGULF	128962
RT251992	2/2/2024	2/5/2024	SPRINT	128917
R250171	2/1/2024	2/5/2024	WM	128870
TA172	2/5/2024	2/5/2024	SET	128934
1828	2/5/2024	2/5/2024	THIRD COAST	128932
1832	2/5/2024	2/5/2024	NRG	128941
N35034	2/5/2024	2/5/2024	CIMA	128951
RT253	2/5/2024	2/5/2024	CIMA	128953
DVC250566	1/31/2024	2/5/2024	CIMA	129151
29	2/2/2024	2/5/2024	CIMA	128905
RB20026	2/5/2024	2/5/2024	CIMA	128955
DWRT2534	2/1/2024	2/5/2024	CIMA	128872
DSC250327	2/1/2024	2/5/2024	CIMA	128869
LR1111	1/31/2024	2/5/2024	CIMA	129144
PT1065	2/5/2024	2/5/2024	LION	129128
RBR2520211	1/26/2024	2/5/2024	IRONCLAD	129343
RBR250230	1/26/2024	2/5/2024	IRONCLAD	129342
VT4036	2/2/2024	2/5/2024	SCS	128885
VT4012	2/1/2024	2/5/2024	SCS	128864
SLD252907	2/5/2024	2/5/2024	INTERGULF	128950
DVB2125016	1/31/2024	2/5/2024	REPUBLIC	129153
RT2125076	2/1/2024	2/5/2024	REPUBLIC	128865
DVB2225078	1/31/2024	2/5/2024	REPUBLIC	129122
SLD259677	2/5/2024	2/6/2024	SPRINT	128943
RT251013	2/6/2024	2/7/2024	SPRINT	129003
RT252508	2/6/2024	2/6/2024	SPRINT	128974
RT250136	2/6/2024	2/6/2024	SPRINT	128964
RT250567	2/6/2024	2/6/2024	SPRINT	129005
RT250481	2/6/2024	2/6/2024	SPRINT	128981
RB0025048	2/6/2024	2/6/2024	REPUBLIC	129000
RBM250674	1/31/2024	2/6/2024	CLEAN HARBORS	129165
CHHS25045	2/6/2024	2/6/2024	CLEAN HARBORS	129008
VB2539	2/6/2024	2/6/2024	CIMA	128983
VB2545	2/6/2024	2/6/2024	CIMA	128980
VB2537	2/6/2024	2/6/2024	CIMA	128997
SLD251886	2/5/2024	2/6/2024	CIMA	128946
SLD259060	2/5/2024	2/6/2024	CIMA	128935
14305	2/6/2024	2/6/2024	CLEAN HARBORS	128977
RT251345	2/6/2024	2/6/2024	SPRINT	128994
RT250829	2/6/2024	2/6/2024	SPRINT	128979
RT251831	2/6/2024	2/6/2024	SPRINT	128975
PT1035	2/6/2024	2/6/2024	LION	128991
HOSE	2/5/2024	2/6/2024	AEIS	128933
T003	2/3/2024	2/6/2024	SES	128924
PT1030	2/6/2024	2/6/2024	LION	128963
1830	2/7/2024	2/7/2024	TAS	129013
1832	2/6/2024	2/6/2024	INTERGULF	128996
1833	2/6/2024	2/6/2024	INTERGULF	128999
1828	2/6/2024	2/6/2024	THIRD COAST	128985
6027	2/2/2024	2/2/2024	NRG	134528
2954	2/7/2024	2/7/2024	PCI	129014
RT251661	2/6/2024	2/6/2024	SPRINT	128995

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
RT250579	2/5/2024	2/6/2024	SPRINT	128956
RT2525	2/5/2024	2/6/2024	CIMA	128961
N49132	1/30/2024	2/6/2024	DOW	129058
F06083	1/30/2024	2/6/2024	DOW	129089
FT21008	1/30/2024	2/6/2024	DOW	129059
A5285C	1/30/2024	2/6/2024	DOW	129088
FRC589140	1/25/2024	2/2/2024	WM	129277
MT7055LG	1/26/2024	2/2/2024	MAVIRO	129309
BERM	1/30/2024	2/6/2024	DOW	129090
BERM	1/30/2024	2/6/2024	DOW	134531
BERM	1/30/2024	2/6/2024	DOW	134530
BERM	1/30/2024	2/6/2024	DOW	134529
1436	2/6/2024	2/6/2024	SET	129006
2853	2/6/2024	2/6/2024	PCI	128971
2954	2/6/2024	2/6/2024	PCI	128966
2777	2/6/2024	2/6/2024	PCI	129004
RB21180	1/26/2024	2/6/2024	IRONCLAD	129310
FRC502095	1/26/2024	2/6/2024	WM	129341
RBM250555	1/31/2024	2/7/2024	CLEAN HARBORS	129173
RT250692	2/6/2024	2/7/2024	SPRINT	128982
1832	2/7/2024	2/7/2024	NOV	129048
1830	2/7/2024	2/7/2024	INTERGULF	129038
T76	2/7/2024	2/7/2024	SET	129031
2954	2/7/2024	2/7/2024	PCI	129037
1828	2/7/2024	2/7/2024	THIRD COAST	129028
T023	2/7/2024	2/7/2024	SES	129022
VB2512	2/6/2024	2/7/2024	CIMA	129012
CHHS25007	2/6/2024	2/7/2024	CLEAN HARBORS	128988
CHHA25001	2/6/2024	2/7/2024	CLEAN HARBORS	128989
D425	2/7/2024	2/7/2024	CLEAN HARBORS	129019
D322	2/7/2024	2/7/2024	CLEAN HARBORS	129030
CHIU258655	2/2/2024	2/7/2024	CLEAN HARBORS	128896
RB22060	1/26/2024	2/7/2024	IRONCLAD	129346
37	2/7/2024	2/7/2024	CIMA	129018
RT250998	2/7/2024	2/7/2024	SPRINT	129023
RT250759	2/7/2024	2/7/2024	SPRINT	129024
RT251216	2/7/2024	2/7/2024	SPRINT	129033
RT250819	2/7/2024	2/7/2024	SPRINT	129034
V251088	2/5/2024	2/7/2024	SPRINT	128928
DVC259063	1/31/2024	2/7/2024	CIMA	129121
DVC259042	1/31/2024	2/7/2024	CIMA	129150
CHIU258760	2/6/2024	2/7/2024	CLEAN HARBORS	129007
5135	2/6/2024	2/7/2024	SCS	128993
VAC259159	1/26/2024	2/7/2024	STOLTHAVEN	129238
VAC252126	1/23/2024	2/7/2024	STOLTHAVEN	137640
VAC259027	1/26/2024	2/7/2024	STOLTHAVEN	129297
SLD259289	2/7/2024	2/7/2024	WM	129025
VAC253051	1/29/2024	2/7/2024	STOLTHAVEN	129355
R250185	2/7/2024	2/7/2024	WM	129041
RT1342	1/26/2024	2/7/2024	IRONCLAD	129312
RB21354	1/26/2024	2/7/2024	IRONCLAD	129313
145 RT	1/30/2024	2/7/2024	SET	129097
NEG AIR BOX / HOSES	2/7/2024	2/7/2024	SET	129029

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
5011	1/24/2024	2/8/2024	SCS	129222
RB1825068	2/6/2024	2/7/2024	REPUBLIC	129010
RB2125210	2/6/2024	2/7/2024	REPUBLIC	128986
7253	2/7/2024	2/7/2024	CENTERPOINT	129047
7146	2/6/2024	2/7/2024	CENTERPOINT	129002
4	2/6/2024	2/7/2024	CENTERPOINT	128978
7110	2/5/2024	2/7/2024	CENTERPOINT	128947
7268	2/5/2024	2/7/2024	CENTERPOINT	128944
6168	2/7/2024	2/7/2024	CENTERPOINT	129026
25RT-167	2/6/2024	2/7/2024	REPUBLIC	128987
RB0025037	2/7/2024	2/7/2024	REPUBLIC	129016
RB0025051	2/7/2024	2/7/2024	REPUBLIC	129021
RB2125312	2/7/2024	2/7/2024	REPUBLIC	129039
RB2125201	2/6/2024	2/7/2024	REPUBLIC	128970
RT2125089	2/7/2024	2/7/2024	REPUBLIC	129020
25RT-126	2/7/2024	2/7/2024	REPUBLIC	129032
RB2125160	2/7/2024	2/7/2024	REPUBLIC	129046
SLD250037	2/7/2024	2/7/2024	INTERGULF	129035
RT250502	2/8/2024	2/8/2024	SPRINT	128677
V250819	2/8/2024	2/8/2024	SPRINT	128679
V251022	2/8/2024	2/8/2024	SPRINT	128681
SLD259197	2/8/2024	2/8/2024	SPRINT	128690
SLD251007	2/8/2024	2/8/2024	SPRINT	128691
2777	2/9/2024	2/9/2024	PCI	128698
20	2/9/2024	2/9/2024	TAS	128695
1832	2/8/2024	2/8/2024	INTERGULF	128685
VTR-05	2/8/2024	2/8/2024	CENTERPOINT	128689
1830	2/8/2024	2/8/2024	SULZER TURBO	128666
1828	2/8/2024	2/8/2024	THIRD COAST	128670
1824	2/8/2024	2/8/2024	CAMIN CARGO	128674
30	2/9/2024	2/9/2024	CIMA	128696
VAC250032	1/23/2024	2/8/2024	CIMA	129425
23	2/8/2024	2/8/2024	CIMA	128693
CHHT25011	2/5/2024	2/8/2024	CLEAN HARBORS	128957
CHIU258759	2/5/2024	2/8/2024	CLEAN HARBORS	128929
CHIU258627	2/5/2024	2/8/2024	CLEAN HARBORS	128959
CHIU258745	2/6/2024	2/8/2024	CLEAN HARBORS	128973
RB31155ML	1/29/2024	2/6/2024	CLEAN HARBORS	129369
RB29884ML	2/1/2024	2/8/2024	CLEAN HARBORS	129182
RB31109ML	1/30/2024	2/6/2024	CLEAN HARBORS	129071
CHIU258726	2/5/2024	2/8/2024	CLEAN HARBORS	129194
CHIU258763	2/5/2024	2/8/2024	CLEAN HARBORS	128931
CHIU258750	2/5/2024	2/8/2024	CLEAN HARBORS	128939
VAC250317	1/23/2024	2/8/2024	STOLTHAVEN	137638
FRC502104	1/25/2024	2/6/2024	WM	129276
FRC588072	1/26/2024	2/6/2024	WM	129300
PT1055	2/8/2024	2/8/2024	LION	129049
R250095	2/8/2024	2/8/2024	WM	128692
R250313	2/8/2024	2/8/2024	WM	128694
5175	2/6/2024	2/8/2024	SCS	128967
5129	2/6/2024	2/8/2024	SCS	134526
5125	1/31/2024	2/8/2024	SCS	129125
VT4047	2/2/2024	2/6/2024	SCS	128908

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
TA172	2/8/2024	2/8/2024	SET	128675
SCP258972	1/31/2024	2/8/2024	DOW	134536
25230310	1/31/2024	2/8/2024	DOW	134537
SCP258430	1/31/2024	2/8/2024	DOW	134538
25230314	1/31/2024	2/8/2024	DOW	129168
RT251285	2/8/2024	2/8/2024	ADVARTIO	128678
T532	2/2/2024	2/8/2024	AMERICAN ACRYL	128904
CHIU258764	2/6/2024	2/7/2024	CLEAN HARBORS	128972
RB0025026	2/8/2024	2/8/2024	REPUBLIC	129051
DVB1925002	1/30/2024	2/8/2024	REPUBLIC	129065
T022	2/9/2024	2/9/2024	SES	128699
7178	2/9/2024	2/9/2024	CENTERPOINT	128719
RT250841	2/9/2024	2/9/2024	SPRINT	128700
V250343	2/8/2024	2/9/2024	SPRINT	128682
V250906	2/8/2024	2/9/2024	SPRINT	128680
1833	2/9/2024	2/9/2024	INTERGULF	128739
1832	2/9/2024	2/9/2024	INTERGULF	128731
VB2528	1/8/2024	2/9/2024	CIMA	137824
VAC253296	1/22/2024	2/9/2024	CIMA	128443
2954	2/10/2024	2/10/2024	PCI	128740
LT1007	2/8/2024	2/9/2024	KURARAY AMERICA	128667
T171	2/9/2024	2/9/2024	SET	128710
1409	2/9/2024	2/9/2024	SET	128725
20724	2/10/2024	2/10/2024	LEL	128742
1828	2/9/2024	2/9/2024	THIRD COAST	128738
20618	2/10/2024	2/10/2024	LEL	128741
HXS300	2/9/2024	2/9/2024	CLEAN HARBORS	128697
VB2564	1/11/2024	2/9/2024	CIMA	137521
VB2524	1/15/2024	2/9/2024	CIMA	137573
VAC259036	1/23/2024	2/9/2024	CIMA	129423
V251156	2/2/2024	2/2/2024	SPRINT	128887
RT251672	2/9/2024	2/9/2024	SPRINT	128730
RT250549	2/9/2024	2/9/2024	SPRINT	128717
V250003	2/9/2024	2/9/2024	SPRINT	128714
RT250937	2/9/2024	2/9/2024	SPRINT	128734
RT250888	2/9/2024	2/9/2024	SPRINT	128733
SLD253697	2/9/2024	2/9/2024	SPRINT	128701
CHVT0870	2/8/2024	2/8/2024	CLEAN HARBORS	129052
CHIU258745	2/1/2024	2/1/2024	CLEAN HARBORS	128874
RBM250596	1/31/2024	2/1/2024	CLEAN HARBORS	129140
25	2/9/2024	2/9/2024	CIMA	128736
16 SCRUBBERS	2/5/2024	2/9/2024	VAPOR POINT	128952
DRT2509	1/31/2024	2/9/2024	DOW	129171
RBR250368	1/31/2024	2/9/2024	DOW	129143
RBR251391	2/2/2024	2/9/2024	DOW	128879
RT2125079	2/6/2024	2/9/2024	REPUBLIC	129011
RB0625176	2/2/2024	2/9/2024	REPUBLIC	128876
RT2225031	2/1/2024	2/1/2024	REPUBLIC	128866
RT2125027	2/6/2024	2/9/2024	REPUBLIC	128969
101	2/9/2024	2/9/2024	LIQUID POWER	128737
54 HOSES	2/5/2024	2/6/2024	220	128954
54 HOSES	1/31/2024	2/6/2024	MAXBOX	129157
RB21169	2/2/2024	2/5/2024	SET	128893

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
RBR250850	1/31/2024	2/2/2024	DOW	129163
23	2/12/2024	2/12/2024	CIMA	128755
VAC250996	1/23/2024	2/12/2024	CIMA	129401
VB2510	1/26/2024	2/12/2024	CIMA	129348
VB8025	1/30/2024	2/12/2024	THIRD COAST	129392
VB8017	1/22/2024	2/12/2024	CENTERPOINT	128449
VB8034	1/22/2024	2/12/2024	CENTERPOINT	128473
VB8003	1/22/2024	2/12/2024	CENTERPOINT	128448
VB8039	1/22/2024	2/12/2024	CENTERPOINT	128477
VB8019	1/22/2024	2/12/2024	CENTERPOINT	128481
7233	2/12/2024	2/12/2024	NRG	128761
6156	2/12/2024	2/12/2024	NRG	128784
7172	2/12/2024	2/12/2024	CENTERPOINT	128779
6080	2/12/2024	2/12/2024	NRG	128783
5148	2/6/2024	2/12/2024	SCS	134527
VT401	2/12/2024	2/12/2024	SET	128764
310	2/12/2024	2/12/2024	CENTERPOINT	128776
VTR05	2/12/2024	2/12/2024	CLEAN EARTH	128772
1833	2/12/2024	2/12/2024	SPECIALTY CONS.	128765
HOSES/FITTINGS	2/12/2024	2/12/2024	SET	128744
RBR2520640	2/8/2024	2/8/2024	DOW	128669
5101	2/6/2024	2/8/2024	SCS	134535
V250226	2/12/2024	2/12/2024	SPRINT	128762
VB1925240	12/12/2023	2/12/2024	REPUBLIC	138207
5035	2/9/2024	2/12/2024	SCS	128727
5163	2/9/2024	2/12/2024	SCS	128708
4130	2/9/2024	2/12/2024	THE DOW	128720
RB21212	2/12/2024	2//12	DOW	128756
VAC259029	1/26/2024	2/12/2024	CIMA	129326
VB2518	1/22/2024	2/12/2024	CIMA	128486
VB2556	1/26/2024	2/12/2024	CIMA	129344
RT251810	2/12/2024	2/13/2024	SPRINT	128750
1828	2/13/2024	2/13/2024	THIRD COAST	128811
2954	2/13/2024	2/13/2024	PCI	128805
ML25453	2/12/2024	2/13/2024	SPRINT	128780
TA172	2/13/2024	2/13/2024	SET	128797
1426	2/13/2024	2/13/2024	SET	128788
HOSE	2/10/2024	2/13/2024	AEIS	128743
PT036	2/13/2024	2/13/2024	LION	128824
29	2/13/2024	2/13/2024	CIMA	128812
7268	2/13/2024	2/13/2024	CENTERPOINT	128831
1831	2/13/2024	2/13/2024	THIRD COAST	128823
6125	2/13/2024	2/13/2024	CENTERPOINT	128830
6126	2/13/2024	2/13/2024	NRG	128825
36	2/12/2024	2/13/2024	CIMA	128768
T002	2/12/2024	2/13/2024	SES	128757
R250353	2/13/2024	2/13/2024	WM	128798
WM NO#	2/6/2024	2/13/2024	WM	129001
VT5902	2/9/2024	2/13/2024	REPUBLIC	128726
VT5253	2/9/2024	2/13/2024	REPUBLIC	128729
PT1055	2/14/2024	2/14/2024	CIMA	134544
RT2547	2/13/2024	2/14/2024	CIMA	128822
RBR250199	2/13/2024	2/14/2024	THE DOW	128826

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
RBR250612	2/13/2024	2/14/2024	THE DOW	128803
MT7060	2/14/2024	2/14/2024	MAVIRO	128839
5127	2/12/2024	2/14/2024	SCS	128745
MT7049	2/13/2024	2/14/2024	MAVIRO	128828
5111	2/13/2024	2/14/2024	SCS	128809
LT1007	2/13/2024	2/14/2024	KURARAY	128802
VB1925323	2/13/2024	2/13/2024	REPUBLIC	138245
VT5025	2/9/2024	2/14/2024	REPUBLIC	128722
SLD250777	2/13/2024	2/14/2024	CIMA	128821
5133	2/13/2024	2/14/2024	SCS	128795
5089	2/13/2024	2/14/2024	SCS	128813
5049	1/29/2024	2/14/2024	SCS	129359
VAC259037	1/26/2024	2/13/2024	SHELTON	129304
RT250956	2/14/2024	2/14/2024	SPRINT	128836
RT251179	2/13/2024	2/14/2024	SPRINT	128807
VB0825199	12/6/2023	2/13/2024	REPUBLIC	137322
VB1925129	12/13/2023	2/13/2024	REPUBLIC	138246
7260	2/13/2024	2/14/2024	CENTERPOINT	128792
1832	2/14/2024	2/14/2024	WM	128845
1824	2/14/2024	2/14/2024	WM	128842
1833	2/14/2024	2/14/2024	CAMIN CARGO	128840
1828	2/14/2024	2/14/2024	THIRD COAST	128862
1831	2/14/2024	2/14/2024	ADVARIO	128493
1829	2/14/2024	2/14/2024	ADVARIO	128501
1833	2/14/2024	2/14/2024	ADVARIO	128500
1833	2/13/2024	2/13/2024	INTERGULF	134542
6153	2/13/2024	2/13/2024	USALCO	134541
1828	2/13/2024	2/13/2024	THIRD COAST	134543
SLD251447	2/2/2024	2/2/2024	INTERGULF	128926
SLD259042	2/6/2024	2/7/2024	INTERGULF	129009
1409	2/14/2024	2/14/2024	SET	128498
D327	2/14/2024	2/14/2024	LEL	128855
7163	2/15/2024	2/15/2024	CENTERPOINT	128532
1833	2/15/2024	2/15/2024	TAS	128547
7219	2/15/2024	2/15/2024	NRG	128546
1828	2/15/2024	2/15/2024	THIRD COAST	128544
1824	2/15/2024	2/15/2024	HERITAGE INTERACTIVE	128537
1830	2/15/2024	2/15/2024	SOUTHWEST	128539
VT223	2/15/2024	2/15/2024	SET	128531
VT206	2/15/2024	2/15/2024	SET	128533
5068	2/14/2024	2/15/2024	SCS	134545
25	2/14/2024	2/15/2024	CIMA	128847
2777	2/15/2024	2/15/2024	PCI	128518
5015	1/23/2024	2/15/2024	SCS	129415
D327	2/15/2024	2/15/2024	LEL	128520
5072	1/24/2024	2/15/2024	SCS	129229
29	2/15/2024	2/15/2024	CIMA	128519
VB2530	1/16/2024	2/15/2024	CIMA	134518
RT2555	2/15/2024	2/15/2024	CIMA	128545
VB2546	2/15/2024	2/15/2024	CIMA	128524
VB2554	1/16/2024	2/15/2024	CIMA	134517
VAC259114	2/2/2024	2/15/2024	CIMA	128899
SLD253437	2/13/2024	2/15/2024	SPRINT	128790

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
SLD252157	2/14/2024	2/15/2024	SPRINT	128491
RT250770	2/14/2024	2/15/2024	SPRINT	128835
RT250739	2/13/2024	2/15/2024	SPRINT	128820
RT252222	2/14/2024	2/15/2024	SPRINT	128860
RT252060	2/14/2024	2/15/2024	SPRINT	128490
RT251792	2/15/2024	2/15/2024	SPRINT	128502
5066	1/23/2024	2/15/2024	SCS	129411
TSH308001	2/14/2024	2/15/2024	WM	128859
TSH309011	2/14/2024	2/15/2024	WM	128844
RB21515	2/14/2024	2/15/2024	DOW	128857
5101	2/14/2024	2/16/2024	SCS	128495
RT0025038	2/16/2024	2/17/2024	REPUBLIC	128563
VB2558	2/15/2024	2/16/2024	CIMA	128548
VB2520	2/15/2024	2/16/2024	CIMA	128536
VB2527	2/15/2024	2/16/2024	CIMA	128540
7267	2/16/2024	2/16/2024	CENTERPOINT	128569
PT036	2/17/2024	2/17/2024	LION	128576
SHORTY	2/17/2024	2/17/2024	PCI	128577
3047	2/17/2024	2/17/2024	PCI	128574
PT1065	2/17/2024	2/17/2024	LION	128572
1828	2/16/2024	2/16/2024	STOLTHAVEN	128571
TA171	2/16/2024	2/16/2024	SET	128556
RT250126	2/15/2024	2/16/2024	SPRINT	128527
VB27585	1/11/2024	2/15/2024	INTERGULF	137498
WELD # 202962	1/11/2024	2/15/2024	INTERGULF	137489
LVT104	2/16/2024	2/16/2024	KR INDUSTRIAL	128655
1828	2/16/2024	2/16/2024	THIRD COAST	128658
22048	2/16/2024	2/16/2024	SET	128654
1000	2/15/2024	2/16/2024	SCS	128523
RT250587	2/12/2024	2/16/2024	SPRINT	128767
V250376	2/12/2024	2/16/2024	SPRINT	128747
RT252550	12/11/2023	2/16/2024	SPRINT	137215
SLD259095	2/12/2024	2/16/2024	SPRINT	128774
VB8031	2/15/2024	2/16/2024	THIRD COAST	128504
2802	2/14/2024	2/16/2024	SET	128841
CHHS25024	2/14/2024	2/16/2024	CLEAN HARBORS	128856
CHIU258747	2/14/2024	2/16/2024	CLEAN HARBORS	128497
14311	2/16/2024	2/16/2024	CLEAN HARBORS	128643
25	2/16/2024	2/16/2024	CIMA	128660
RT2546	2/15/2024	2/16/2024	CIMA	128542
VB2555	2/15/2024	2/16/2024	CIMA	128529
VB2514	2/6/2024	2/16/2024	CIMA	128984
RT251686	2/16/2024	2/16/2024	SPRINT	128650
RT252019	2/16/2024	2/16/2024	SPRINT	128645
RT250874	2/15/2024	2/16/2024	SPRINT	128510
RT250782	2/14/2024	2/16/2024	SPRINT	128853
RT252511	2/14/2024	2/16/2024	SPRINT	128834
RT250139	2/12/2024	2/16/2024	SPRINT	128766
RT2125068	12/20/2023	2/16/2024	REPUBLIC	137899
DVB2225113	12/12/2023	2/16/2024	REPUBLIC	136636
TB0525251	2/12/2024	2/16/2024	REPUBLIC	128751
VB1225043	2/12/2024	2/16/2024	REPUBLIC	128769
VB1925341	2/14/2024	2/16/2024	REPUBLIC	128846

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
DSC250417	2/16/2024	2/16/2024	REPUBLIC	128562
SLD259102	2/16/2024	2/16/2024	CIMA	128559
SLD252207	2/16/2024	2/16/2024	CIMA	128558
WM NO #	2/16/2024	2/16/2024	WM	128656
T449	2/15/2024	2/16/2024	AMERICAN ACRYL	128543
T620	2/7/2024	2/16/2024	AMERICAN ACRYL	129015
T827H	2/9/2024	2/16/2024	AMERICAN ACRYL	128724
RT953	2/13/2024	2/16/2024	DOW	128810
RT2526	2/12/2024	2/16/2024	DOW	128775
RB21060	2/15/2024	2/16/2024	DOW	128530
T650	2/15/2024	2/16/2024	CLEAN HARBORS	128505
5142	2/15/2024	2/16/2024	SCS	128507
5136	2/15/2024	2/16/2024	SCS	128517
5086	2/16/2024	2/16/2024	SCS	128657
FRC590033	2/16/2024	2/16/2024	CIMA	128647
SLD252016	2/14/2024	2/16/2024	INTERGULF	128494
SLD259198	2/13/2024	2/16/2024	INTERGULF	128829
VB23639	1/26/2024	2/16/2024	INTERGULF	129294
222188	1/3/2024	2/16/2024	INTERGULF	137706
290172	1/3/2024	2/16/2024	INTERGULF	137697
VB574	1/26/2024	2/16/2024	INTERGULF	129327
VB16100	1/10/2024	2/16/2024	INTERGULF	137891
VB567	1/10/2024	2/16/2024	INTERGULF	137876
VB506	1/11/2024	2/16/2024	INTERGULF	137471
280750	1/10/2024	2/16/2024	INTERGULF	137863
VB2559	12/29/2023	2/16/2024	CIMA	137649
VB1925196	1/10/2024	2/19/2024	REPUBLIC	137869
23	2/19/2024	2/19/2024	CIMA	128588
PT1065	2/19/2024	2/19/2024	LION	128617
1832	2/19/2024	2/19/2024	NOV	128612
RT401003	2/19/2024	2/19/2024	CENTERPOINT	128627
7263	2/19/2024	2/19/2024	CENTERPOINT	128629
TB4016	2/19/2024	2/19/2024	CENTERPOINT	128622
7178	2/19/2024	2/19/2024	CENTERPOINT	128585
1828	2/19/2024	2/19/2024	THIRD COAST	128597
RT252665	2/14/2024	2/19/2024	SPRINT	128852
2954	2/19/2024	2/19/2024	PCI	128579
PT1035	2/20/2024	2/20/2024	LION	128630
WELD #V23476	1/24/2024	2/19/2024	CIMA	129438
VB2551	1/23/2024	2/19/2024	CIMA	129421
CHIU258656	2/12/2024	2/19/2024	CLEAN HARBORS	128770
CHIU258631	2/14/2024	2/19/2024	CLEAN HARBORS	128837
5132	2/16/2024	2/19/2024	SCS	128555
5044	2/15/2024	2/19/2024	SCS	128522
VB12010	2/19/2024	2/19/2024	SET	128606
RBR2520230	2/19/2024	2/19/2024	IRONCLAD	128600
5161	2/14/2024	2/19/2024	SCS	128858
5069	2/15/2024	2/19/2024	SCS	128528
62 HOSES	2/9/2024	2/19/2024	MAXBOX	128716
29	2/19/2024	2/20/2024	CIMA	128599
RT250911	2/16/2024	2/20/2024	SPRINT	128646
V250407	2/19/2024	2/19/2024	SPRINT	128605
VB1925153	12/12/2023	2/16/2024	REPUBLIC	138208

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
T5257	2/20/2024	2/20/2024	REPUBLIC	128632
BERM 12X50	2/15/2024	2/20/2024	CIMA	128516
RT2561	2/19/2024	2/20/2024	CIMA	128625
29	2/20/2024	2/20/2024	CIMA	134985
36	2/16/2024	2/20/2024	CIMA	128664
LT1007	2/19/2024	2/20/2024	KURARAY	128608
VT401	2/16/2024	2/20/2024	SET	128566
2777	2/20/2024	2/20/2024	PCI	134957
1828	2/20/2024	2/20/2024	THIRD COAST	134982
7171	2/20/2024	2/20/2024	CENTERPOINT	134960
1833	2/20/2024	2/20/2024	NRG	134981
ML25162	2/20/2024	2/20/2024	THIRD COAST	134968
5123	2/19/2024	2/21/2024	SCS	128616
RB2125247	2/20/2024	2/21/2024	REPUBLIC	134964
T627H	2/20/2024	2/21/2024	REPUBLIC	134978
1833	2/21/2024	2/21/2024	SULZER TURBO	135007
VT4021	2/21/2024	2/21/2024	SCS	134991
5115	2/21/2024	2/21/2024	SCS	135021
BERM 50240049	2/20/2024	2/21/2024	IRONCLAD	134974
RT5619	2/19/2024	2/21/2024	IRONCLAD	138623
SCP511236 BERM	2/21/2024	2/21/2024	IRONCLAD	134993
RT250440	2/20/2024	2/21/2024	SPRINT	128640
RT252090	2/20/2024	2/21/2024	SPRINT	128638
1 HOSE 6"	2/19/2024	2/20/2024	AEIS	128611
T668H	2/20/2024	2/21/2024	AMERICAN ACRYL	128633
T598	2/20/2024	2/21/2024	AMERICAN ACRYL	134975
T614	2/20/2024	2/21/2024	AMERICAN ACRYL	134984
T740	2/12/2024	2/20/2024	CLEAN HARBORS	128785
SS141	2/21/2024	2/21/2024	CLEAN HARBORS	135016
25	2/21/2024	2/21/2024	CIMA	134995
SLD251607	2/19/2024	2/20/2024	CIMA	128628
36	2/21/2024	2/21/2024	CIMA	135029
SLD259204	2/20/2024	2/21/2024	SPRINT	128639
5183	2/19/2024	2/22/2024	SCS	128591
5157	1/29/2024	2/22/2024	SCS	129378
5078	2/16/2024	2/22/2024	SCS	128662
5129	2/20/2024	2/22/2024	SCS	134963
5184	2/19/2024	2/22/2024	SCS	128603
VB15094	2/21/2024	2/22/2024	SET	135012
V27055	2/19/2024	2/22/2024	SET	128596
RB21081	2/21/2024	2/22/2024	IRONCLAD	134997
RT2030	2/22/2024	2/22/2024	IRONCLAD	135042
RT251575	2/21/2024	2/22/2024	SPRINT	134999
RT250110	2/20/2024	2/22/2024	SPRINT	134959
1426	2/22/2024	2/22/2024	SET	135055
15 HOSES	2/21/2024	2/22/2024	SET	134992
89601	2/22/2024	2/22/2024	BRENNTAG	135046
2954	2/22/2024	2/22/2024	PCI	135056
VB2552	2/21/2024	2/22/2024	CIMA	135003
OT2514	2/9/2024	2/22/2024	CIMA	128728
VTR05	2/22/2024	2/22/2024	VAICO	135064
1833	2/22/2024	2/22/2024	ENVISTA	135083
IM152	2/22/2024	2/22/2024	PCI	135088

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
RB20043	2/20/2024	2/22/2024	IRONCLAD	134983
RB23036	2/20/2024	2/22/2024	IRONCLAD	134973
RT2847	2/21/2024	2/22/2024	IRONCLAD	135020
RBR2520828	2/20/2024	2/22/2024	IRONCLAD	128642
T809H	2/16/2024	2/22/2024	AMERICAN ACRYL	128648
T311	2/20/2024	2/22/2024	AMERICAN ACRYL	134962
5138	2/16/2024	2/22/2024	SCS	128653
V250327	2/22/2024	2/22/2024	SPRINT	135038
V250556	2/22/2024	2/22/2024	SPRINT	135040
HOSES / FITTINGS	2/22/2024	2/22/2024	SET	135070
146	2/21/2024	2/22/2024	SET	135004
46	2/22/2024	2/22/2024	SET	135035
VAC258044	2/21/2024	2/22/2024	CIMA	135030
VB8014	2/7/2024	2/22/2024	THIRD COAST	129036
RT2125033	2/7/2024	2/7/2024	REPUBLIC	134534
RT2125080	2/7/2024	2/7/2024	REPUBLIC	134533
RB2125166	2/12/2024	2/12/2024	REPUBLIC	134540
F19004SC	2/21/2024	2/23/2024	REPUBLIC	135009
RB0525256	2/23/2024	2/23/2024	REPUBLIC	135120
VB1925163	2/19/2024	2/23/2024	REPUBLIC	128620
RB0825370	2/22/2024	2/23/2024	REPUBLIC	135037
VB1925309	2/23/2024	2/23/2024	REPUBLIC	135123
RT401148	2/23/2024	2/23/2024	IRONCLAD	135119
SFM6011	2/22/2024	2/23/2024	IRONCLAD	135063
RBR2520201	2/23/2024	2/23/2024	IRONCLAD	135106
RBR2520840	2/22/2024	2/23/2024	IRONCLAD	135062
DVB578	2/23/2024	2/23/2024	NRG	135901
FRC501075	2/19/2024	2/23/2024	ADVARIO	128589
CHIU258735	2/14/2024	2/22/2024	CLEAN HARBORS	128854
V250743	2/8/2024	2/22/2024	SPRINT	129053
V250584	2/12/2024	2/22/2024	SPRINT	128748
CHIU207004	2/23/2024	2/23/2024	CLEAN HARBORS	135098
V251082	1/19/2024	2/23/2024	SPRINT	128422
RT251638	2/23/2024	2/23/2024	SPRINT	135104
V250384	1/26/2024	2/23/2024	SPRINT	129290
V250999	1/22/2024	2/23/2024	SPRINT	128470
V250397	2/8/2024	2/23/2024	SPRINT	128683
RT251497	2/23/2024	2/23/2024	SPRINT	135094
RT251609	2/22/2024	2/23/2024	SPRINT	135061
V250250	2/7/2024	2/23/2024	SPRINT	129042
V250813	2/2/2024	2/23/2024	SPRINT	128902
V250615	2/2/2024	2/23/2024	SPRINT	128901
V250219	2/12/2024	2/23/2024	SPRINT	128758
V250452	1/19/2024	2/23/2024	SPRINT	128390
V250827	1/26/2024	2/23/2024	SPRINT	129291
V251045	2/2/2024	2/23/2024	SPRINT	128889
V250212	1/18/2024	2/23/2024	SPRINT	128372
V251020	1/26/2024	2/23/2024	SPRINT	129318
VB2560	2/20/2024	2/22/2024	CIMA	128631
DSC259026	2/22/2024	2/23/2024	CIMA	135036
SLD259997	2/22/2024	2/23/2024	CIMA	135053
RT2577	2/22/2024	2/23/2024	CIMA	135052
65096	2/15/2024	2/23/2024	CIMA	128508

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
VT207	2/23/2024	2/23/2024	SET	135124
TA172	2/19/2024	2/23/2024	SET	128618
1409	2/23/2024	2/23/2024	SET	135103
PT1030	2/23/2024	2/23/2024	PCI	135897
CHIU258742	2/14/2024	2/23/2024	CLEAN HARBORS	128496
12000	2/23/2024	2/23/2024	CLEAN HARBORS	135097
V250770	1/9/2024	2/23/2024	SPRINT	137849
V250338	1/26/2024	2/23/2024	SPRINT	129319
V250864	2/12/2024	2/23/2024	SPRINT	128760
V250265	2/8/2024	2/23/2024	SPRINT	128684
23	2/23/2024	2/23/2024	CIMA	135099
1828	2/23/2024	2/23/2024	CAMIN CARGO	135895
2817 SHORTY	2/23/2024	2/23/2024	PCI	135090
RB20066	2/22/2024	2/23/2024	SET	135034
5128	1/26/2024	2/22/2024	SCS	129317
5139	2/17/2024	2/22/2024	SCS	128575
HOSE 6"	2/22/2024	2/22/2024	AEIS	135080
RB23038	2/20/2024	2/23/2024	IRONCLAD	134954
1828	2/23/2024	2/23/2024	SPECIALTY CONS.	135101
VB27108	2/20/2024	2/23/2024	SET	134965
F06015	2/21/2024	2/23/2024	SET	135026
5092	2/22/2024	2/23/2024	SCS	135069
5112	2/20/2024	2/23/2024	SCS	134979
5103	2/14/2024	2/23/2024	SCS	128848
5163	2/22/2024	2/23/2024	SCS	5163
R250185	2/23/2024	2/23/2024	WM	135896
R250016	2/23/2024	2/23/2024	WM	135105
R250034	2/20/2024	2/23/2024	WM	134987
R250009	2/22/2024	2/23/2024	WM	135047
R250241	2/22/2024	2/23/2024	WM	135059
R250199	2/22/2024	2/23/2024	WM	135073
T010	2/26/2024	2/26/2024	PCI	135905
2853	2/26/2024	2/26/2024	PCI	135904
2777	2/26/2024	2/26/2024	PCI	135909
VB27120	2/19/2024	2/26/2024	SET	128610
V250599	2/9/2024	2/23/2024	SPRINT	128713
BERM 12X50	2/15/2024	2/22/2024	CIMA	128515
5091	2/22/2024	2/23/2024	SCS	134554
5151	2/22/2024	2/23/2024	SCS	134553
5143	2/21/2024	2/21/2024	SCS	135023
VB8008	2/21/2024	2/23/2024	CENTERPOINT	135015
VB8001	2/19/2024	2/23/2024	CENTERPOINT	128595
VB8038	2/22/2024	2/23/2024	CENTERPOINT	135077
VB8007	2/22/2024	2/23/2024	CENTERPOINT	135045
V305	2/16/2024	2/26/2024	SET	134548
8466	2/26/2024	2/26/2024	REPUBLIC	135916
1828	2/26/2024	2/26/2024	THIRD COAST	135934
T022	2/26/2024	2/26/2024	PCI	135922
TA172	2/26/2024	2/26/2024	SET	135918
T132	2/26/2024	2/26/2024	SET	135914
VB656	1/26/2024	2/26/2024	INTERGULF	129328
VB2529	2/21/2024	2/26/2024	CIMA	135000
25	2/24/2024	2/26/2024	CIMA	135903

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
5127	2/26/2024	2/26/2024	SCS	135915
LT1007	2/23/2024	2/26/2024	KURARAY	135110
5015	2/22/2024	2/26/2024	SCS	134994
SST702001	2/14/2024	2/26/2024	WM	128843
V250304	1/24/2024	2/26/2024	SPRINT	129220
V250667	1/26/2024	2/26/2024	SPRINT	129288
V250588	2/12/2024	2/26/2024	SPRINT	128782
V250693	1/29/2024	2/26/2024	SPRINT	129373
V251076	2/8/2024	2/26/2024	SPRINT	129054
R250211	2/27/2024	2/27/2024	WM	135961
PT1030	2/27/2024	2/27/2024	LION	135971
PT1035	2/27/2024	2/27/2024	LION	135972
1828	2/27/2024	2/27/2024	THIRD COAST	135973
VB15180	1/3/2024	2/27/2024	REPUBLIC	137698
CHVT0852	2/19/2024	2/27/2024	CLEAN HARBORS	128598
2954	2/27/2024	2/27/2024	PCI	135949
V250623	1/26/2024	2/26/2024	SPRINT	129315
V250616	2/12/2024	2/27/2024	SPRINT	128763
FRC501054	2/16/2024	2/22/2024	NTE	128554
FRC503183	2/19/2024	2/23/2024	NTE	128587
39	2/23/2024	2/23/2024	SET	135108
TA168	2/23/2024	2/23/2024	SET	135900
HV220	2/23/2024	2/23/2024	SET	135091
N47904	2/22/2024	2/23/2024	SET	135054
TA132	2/23/2024	2/23/2024	SET	135093
DV799	2/23/2024	2/26/2024	NRG	135902
SS125	2/23/2024	2/23/2024	MAVIRO	135102
T166	2/2/2024	2/26/2024	IKON	128892
36	2/27/2024	2/27/2024	CIMA	135970
VB2225020	12/11/2023	2/27/2024	REPUBLIC	137222
VB2225022	12/11/2023	2/27/2024	REPUBLIC	137223
QV25135	2/26/2024	2/27/2024	SHELTON	135919
VB16037	12/11/2023	2/27/2024	INTERGULF	137212
4 PIECES PIPES	2/3/2024	2/27/2024	SAGE	134561
19 PIPES	2/3/2024	2/27/2024	SAGE	134560
8 PIPES	2/3/2024	2/27/2024	SAGE	134559
10 PIPES	2/3/2024	2/28/2024	SAGE	134558
97 HOSES	2/3/2024	2/28/2024	SAGE	134557
VB8012	2/19/2024	2/27/2024	THIRD COAST	134562
37 HOSES	2/12/2024	2/16/2024	MAXBOX	128753
5 HOSES	2/12/2024	2/16/2024	MAXBOX	128754
64 HOSES	2/21/2024	2/23/2024	MAXBOX	135017
SST708021	2/26/2024	2/28/2024	CIMA	135925
BERM 25230086	2/9/2024	2/28/2024	DOW	128709
RB22001	2/27/2024	2/28/2024	WM	135979
5120	2/26/2024	2/28/2024	SCS	135908
BERM 12X50 4 ROLLERS	2/21/2024	2/28/2024	CIMA	135024
VB2538	1/12/2024	2/28/2024	CIMA	137551
T5203	2/27/2024	2/28/2024	REPUBLIC	135950
T816H	2/22/2024	2/28/2024	AMERICAN ACRYL	135074
T759H	2/23/2024	2/28/2024	AMERICAN ACRYL	135107
T901	2/27/2024	2/28/2024	KURARAY	135967
RB22088	2/28/2024	2/28/2024	IRONCLAD	135990

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
6128	2/28/2024	2/28/2024	TAS	135986
T751H	2/23/2024	2/28/2024	REPUBLIC	135126
2954	2/28/2024	2/28/2024	PCI	135994
23	2/28/2024	2/28/2024	CIMA	135992
PT1030	2/28/2024	2/28/2024	LIONS	135991
310	2/28/2024	2/28/2024	PILOT	136000
TA168	2/28/2024	2/28/2024	SET	136001
1831	2/28/2024	2/28/2024	NRG	136006
1828	2/28/2024	2/28/2024	THIRD COAST	135998
1826	2/28/2024	2/28/2024	THIRD COAST	136003
1830	2/28/2024	2/28/2024	ELLWOOD	136005
FRC521002	2/19/2024	2/27/2024	ADVARIO	128607
5173	2/16/2024	2/26/2024	SCS	128652
5135	2/17/2024	2/27/2024	SCS	128578
5076	2/14/2024	2/23/2024	SCS	128499
5165	2/16/2024	2/27/2024	SCS	128661
5022	2/15/2024	2/27/2024	SCS	128550
CV090	2/29/2024	2/29/2024	COMMERCIAL FUEL	136013
TA168	2/29/2024	2/29/2024	SET	136030
T76	2/29/2024	2/29/2024	SET	136019
1409	2/29/2024	2/29/2024	SET	136011
RT251247	1/4/2024	2/29/2024	SPRINT	137734
SS HOSES TRAILER	2/26/2024	2/29/2024	MAXBOX	135936
1828	2/29/2024	2/29/2024	THIRD COAST	134563
7018	2/29/2024	2/29/2024	CENTERPOINT	136035
310	2/29/2024	2/29/2024	NRG	136032
1828	2/29/2024	2/29/2024	THIRD COAST	136020
RBR251307	2/28/2024	2/29/2024	DOW	135996
DVB27038	2/8/2024	2/29/2024	DOW	129050
10300401	2/9/2024	2/29/2024	DOW	128712
A5347	2/27/2024	2/29/2024	SET	135955
VT5252	2/20/2024	2/29/2024	REPUBLIC	128634
VT5253	2/23/2024	2/29/2024	REPUBLIC	135113
CHIU258752	2/14/2024	2/29/2024	CLEAN HARBORS	128838
5074	2/14/2024	2/29/2024	SCS	128849
790093	2/23/2024	2/23/2024	CLEAN HARBORS	135095
OT25549	2/20/2024	2/22/2024	SPRINT	134567
1055	2/15/2024	2/15/2024	CIMA	128521
RB22071	2/16/2024	2/27/2024	SET	128644
RT401225	3/1/2024	3/1/2024	DOW	136037
T022	3/1/2024	3/1/2024	PCI	135659
152	3/1/2024	3/1/2024	PCI	136044
RT3220	2/29/2024	3/1/2024	DOW	136031
1409	3/1/2024	3/1/2024	SET	136047
PT1035	3/1/2024	3/1/2024	LION	135655
SS146	2/29/2024	3/1/2024	CLEAN HARBORS	136033
VB2511	2/29/2024	3/1/2024	CIMA	136021
RT252069	2/23/2024	3/1/2024	SPRINT	135115
V250542	2/22/2024	3/1/2024	SPRINT	135079
V250026	1/23/2024	3/1/2024	SPRINT	137629
RT251408	2/21/2024	3/1/2024	SPRINT	135010
V250078	2/22/2024	3/1/2024	SPRINT	135084
RT250238	2/21/2024	3/1/2024	SPRINT	135018

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
V250887	2/22/2024	3/1/2024	SPRINT	135078
5133	2/29/2024	3/1/2024	SCS	136034
T12138	2/28/2024	3/1/2024	GREEN ROCK	135999
VT5901	2/9/2024	3/1/2024	REPUBLIC	128705
VT5900	2/9/2024	3/1/2024	REPUBLIC	128711
LT1007	3/1/2024	3/1/2024	KURARAY	136043
CHHA25161	2/12/2024	3/2/2024	CLEAN HARBORS	128787
2777	3/2/2024	3/2/2024	PCI	135665
T132	3/1/2024	3/1/2024	SET	135652
V250369	1/5/2024	3/4/2024	SPRINT	137757
RT251476	2/26/2024	3/1/2024	SPRINT	135912
V250986	2/19/2024	3/1/2024	SPRINT	128592
V250389	2/22/2024	3/1/2024	SPRINT	135041
5172	2/27/2024	3/1/2024	SCS	135958
VB12066	2/28/2024	3/1/2024	NRG	136010
VAC253062	3/1/2024	3/1/2024	CIMA	136040
SLD251026	3/1/2024	3/1/2024	CIMA	136050
VB2548	3/1/2024	3/1/2024	CIMA	136041
VB2540	2/15/2024	3/1/2024	CIMA	128506
VAC252306	3/1/2024	3/1/2024	CIMA	136049
VB2561	1/23/2024	3/1/2024	CIMA	129400
VB25-1	3/1/2024	3/1/2024	CIMA	135660
CHVT0644	2/23/2024	3/1/2024	CLEAN HARBORS	135118
R250165	3/1/2024	3/1/2024	WM	135651
R250238	3/1/2024	3/1/2024	TAS	136048
10300411	2/29/2024	3/1/2024	DOW	136029
RT21089	2/29/2024	3/1/2024	DOW	136022
RT2150	3/1/2024	3/1/2024	DOW	135661
RT250954	2/21/2024	3/4/2024	SPRINT	135011
R250171	3/1/2024	3/4/2024	WM	135663
V251029	2/19/2024	3/4/2024	SPRINT	128615
V250841	2/19/2024	3/4/2024	SPRINT	128604
V250988	2/22/2024	3/4/2024	SPRINT	135050
V250816	1/30/2024	3/4/2024	SPRINT	129076
V250910	2/21/2024	3/4/2024	SPRINT	135022
V251018	2/22/2024	3/4/2024	SPRINT	135068
V250402	2/19/2024	3/4/2024	SPRINT	128614
V250876	2/19/2024	3/4/2024	SPRINT	128593
PT036	3/4/2024	3/4/2024	LION	135678
PT1040	3/4/2024	3/4/2024	LION	135685
2853	3/4/2024	3/4/2024	PCI	135668
CHIU258632	2/12/2024	3/4/2024	CLEAN HARBORS	128786
2817 SHORTY	3/4/2024	3/4/2024	PCI	135667
1828	3/4/2024	3/4/2024	THIRD COAST	135683
1833	3/4/2024	3/4/2024	SOLENI	135673
RT401190	2/29/2024	3/1/2024	DOW	136017
RT3219	2/29/2024	3/1/2024	DOW	136025
HT4312	3/1/2024	3/1/2024	IRONCLAD	136038
A6381B	2/28/2024	3/1/2024	IRONCLAD	136008
7003	3/4/2024	3/4/2024	CENTERPOINT	135684
7266	3/4/2024	3/4/2024	CENTERPOINT	135688
7221	3/4/2024	3/4/2024	CENTERPOINT	135686
5108	3/1/2024	3/2/2024	SCS	134566

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
T5016	2/29/2024	3/4/2024	REPUBLIC	136014
5140	3/4/2024	3/4/2024	SCS	135671
5136	2/27/2024	3/4/2024	SCS	135951
5050	2/29/2024	3/4/2024	SCS	136015
CHIU258757	2/13/2024	3/4/2024	CLEAN HARBORS	128794
CHIU258658	2/13/2024	3/4/2024	CLEAN HARBORS	128817
CHIU258641	2/13/2024	3/4/2024	CLEAN HARBORS	128818
27714	3/4/2024	3/4/2024	CIMA	135681
CU90	3/2/2024	3/4/2024	NRG	134564
TSH309010	3/4/2024	3/4/2024	NRG	135672
TSH309001	3/4/2024	3/4/2024	NRG	135682
5013	2/28/2024	3/4/2024	SCS	135997
LT1007	3/4/2024	3/4/2024	KURARAY	135669
FRB173	2/20/2024	3/4/2024	IRONCLAD	128637
A4182B	2/28/2024	3/4/2024	IRONCLAD	135988
A982B	2/28/2024	3/4/2024	IRONCLAD	135987
FT21010	2/27/2024	3/4/2024	IRONCLAD	135977
FRB21005	3/1/2024	3/5/2024	IRONCLAD	135664
T173	2/2/2024	3/1/2024	IKON	128880
T172	3/5/2024	3/5/2024	SET	135696
5141	3/4/2024	3/5/2024	SCS	135677
R250255	3/5/2024	3/5/2024	WM	135693
2 FILTERS PODS	2/23/2024	3/6/2024	VAPOR POINT	135096
V23637	1/26/2024	3/5/2024	INTERGULF	129293
TSH308011	3/5/2024	3/5/2024	NRG	135695
VT5025	2/22/2024	3/5/2024	REPUBLIC	135032
T5014	2/22/2024	3/5/2024	REPUBLIC	135033
SLD250037	3/4/2024	3/5/2024	CIMA	135687
VAC253336	2/16/2024	3/5/2024	CIMA	128565
CHIU258654	2/12/2024	3/5/2024	CLEAN HARBORS	128771
CHIU258638	2/13/2024	3/5/2024	CLEAN HARBORS	128793
SLD257007	2/9/2024	3/5/2024	SPRINT	128702
V250299	2/6/2024	3/5/2024	SPRINT	128965
RT252067	2/27/2024	3/5/2024	SPRINT	135953
V250913	2/19/2024	3/5/2024	SPRINT	128586
5035	2/28/2024	3/5/2024	SCS	135993
V250788	1/30/2024	3/5/2024	SPRINT	129078
V250325	2/22/2024	3/5/2024	SPRINT	135049
V250695	2/22/2024	3/5/2024	SPRINT	135039
V250499	2/22/2024	3/5/2024	SPRINT	135075
V250895	1/30/2024	3/5/2024	SPRINT	129074
5040	3/5/2024	3/5/2024	SCS	135713
1828	3/5/2024	3/5/2024	THIRD COAST	135720
4	3/5/2024	3/5/2024	CENTERPOINT	135701
1833	3/5/2024	3/5/2024	CENTERPOINT	135694
1832	3/5/2024	3/5/2024	CAMIN CARGO	135707
PT1040	3/6/2024	3/6/2024	LION	135727
PT1055	3/6/2024	3/6/2024	LION	135728
FRC503353	3/1/2024	3/5/2024	NTE	136042
FRC589089	2/28/2024	3/4/2024	NTE	136002
TB4953	3/5/2024	3/5/2024	DOW	135697
RT401154	3/5/2024	3/5/2024	DOW	135712
T765H	2/19/2024	3/5/2024	AMERICAN ACRYL	128619

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
T644H	2/22/2024	3/5/2024	AMERICAN ACRYL	135082
1436	3/6/2024	3/6/2024	SET	135730
1832	3/6/2024	3/6/2024	A-ONE CHEMICALS	135733
1833	3/6/2024	3/6/2024	CHEMSTATION	135734
1826	3/6/2024	3/6/2024	OXBOW	135744
1828	3/6/2024	3/6/2024	THIRD COAST	135743
2954	3/6/2024	3/6/2024	PCI	135725
5038	2/22/2024	3/6/2024	SCS	135087
VAC253060	2/19/2024	3/6/2024	CIMA	128580
SLD259113	2/7/2024	3/6/2024	SPRINT	129040
SLD259047	2/9/2024	3/6/2024	SPRINT	128703
SLD253937	2/13/2024	3/6/2024	INTERGULF	128804
29	3/6/2024	3/6/2024	CIMA	135745
RBR250647	3/5/2024	3/6/2024	IRONCLAD	135706
RT2151	3/6/2024	3/6/2024	IRONCLAD	135740
RB2325040	3/6/2024	3/6/2024	REPUBLIC	135729
CHVB0636	1/10/2024	3/6/2024	INTERGULF	137866
SCV112	3/5/2024	3/6/2024	LIQUID POWER	135692
VAC259042	2/23/2024	3/7/2024	SHELTON	135898
VAC250996	2/26/2024	3/7/2024	SHELTON	135921
V250354	1/26/2024	3/7/2024	SPRINT	129333
RT252651	3/7/2024	3/7/2024	SPRINT	135765
V614S	2/26/2024	3/7/2024	SET	135935
LT1007	3/6/2024	3/7/2024	HERITAGE	135736
5132	3/5/2024	3/7/2024	SCS	135711
T652	2/27/2024	3/7/2024	AMERICAN ACRYL	135969
RB0025072	3/7/2024	3/7/2024	REPUBLIC	135778
TSH308001	3/5/2024	3/6/2024	NRG	135717
25 HOSES	2/20/2024	3/7/2024	SHELTON	128635
QV25123	2/23/2024	3/7/2024	SHELTON	135899
BERM C503296	2/19/2024	3/7/2024	REPUBLIC	128590
RB2125206	3/7/2024	3/7/2024	REPUBLIC	135751
BERM 25230308	3/5/2024	3/7/2024	SET	135723
RT250859	2/21/2024	3/7/2024	SPRINT	135006
RT250922	2/21/2024	3/7/2024	SPRINT	135019
VB2541	2/16/2024	3/7/2024	CIMA	128568
37	3/7/2024	3/7/2024	CIMA	135770
1833	3/7/2024	3/7/2024	SPECIALTY CONS.	135780
1828	3/7/2024	3/7/2024	THIRD COAST	135784
T901	3/7/2024	3/7/2024	KURARAY	135757
PT1055	3/7/2024	3/7/2024	LION	135758
N49109	3/7/2024	3/7/2024	IRONCLAD	135775
FRB21013	3/7/2024	3/7/2024	IRONCLAD	135762
RT251373	1/18/2024	3/7/2024	SPRINT	128369
VB2522	2/16/2024	3/7/2024	CIMA	128567
VAC251016	2/15/2024	3/7/2024	CIMA	128549
VAC253044	2/19/2024	3/7/2024	CIMA	128624
VB2512	2/16/2024	3/7/2024	CIMA	128659
VB2518	2/19/2024	3/7/2024	CIMA	128602
BERM SCP510921	2/27/2024	3/7/2024	SET	135956
BERM SCP510545	2/22/2024	3/7/2024	IRONCLAD	135057
SPILL BERM SCP510691	2/20/2024	3/7/2024	IRONCLAD	128636
3 BERMS	3/7/2024	3/7/2024	IRONCLAD	135774

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
BERM SCP507281	2/28/2024	3/7/2024	IRONCLAD	136009
HOSES AND BERMS	2/28/2024	3/7/2024	IRONCLAD	135989
3 BERMS	2/27/2024	3/7/2024	IRONCLAD	135982
3 BERMS	3/5/2024	3/7/2024	IRONCLAD	135714
N49094	2/27/2024	3/7/2024	IRONCLAD	135983
F05546	3/7/2024	3/7/2024	IRONCLAD	135761
A3553C	3/1/2024	3/7/2024	IRONCLAD	136045
A6395	2/19/2024	3/7/2024	IRONCLAD	128621
A1128	3/7/2024	3/7/2024	IRONCLAD	135776
RBR252038	3/8/2024	3/8/2024	IRONCLAD	135804
N48260	3/7/2024	3/8/2024	IRONCLAD	135777
VB16226	3/8/2024	3/8/2024	SET	135790
VB16255	2/20/2024	3/8/2024	SET	134986
RT22018	3/8/2024	3/8/2024	DOW	135785
5088	3/8/2024	3/8/2024	SCS	135799
5085	3/7/2024	3/8/2024	SCS	135756
5029	2/19/2024	3/8/2024	SCS	128613
11774677	2/27/2024	3/8/2024	SHELTON	135957
QV25150	2/26/2024	3/8/2024	SHELTON	135920
R250227	3/8/2024	3/8/2024	WM	135802
PLASTIC HOSES (9)	3/1/2024	3/8/2024	SHELTON	135654
T609	2/22/2024	3/8/2024	AMERICAN ACRYL	135058
T547	2/28/2024	3/8/2024	AMERICAN ACRYL	135995
T640H	2/9/2024	3/8/2024	AMERICAN ACRYL	128715
T700H	3/7/2024	3/8/2024	AMERICAN ACRYL	135747
T812H	2/20/2024	3/8/2024	AMERICAN ACRYL	134958
T5020	2/20/2024	3/8/2024	REPUBLIC	134961
VT5213	3/7/2024	3/8/2024	REPUBLIC	135748
VT5239	3/7/2024	3/8/2024	REPUBLIC	135749
RT2125051	5/19/2023	3/8/2024	REPUBLIC	133830
DVB1925059	2/7/2024	3/8/2024	REPUBLIC	129027
RT0325045	2/13/2024	3/8/2024	REPUBLIC	128815
RT2125061	3/7/2024	3/8/2024	REPUBLIC	135771
RT042516	2/13/2024	3/8/2024	REPUBLIC	128827
VB1225053	12/29/2023	3/8/2024	REPUBLIC	137658
VB1925248	2/12/2024	3/8/2024	REPUBLIC	128746
VB1925026	2/8/2024	3/8/2024	REPUBLIC	128665
RT2225041	2/13/2024	3/8/2024	REPUBLIC	128816
RB2125062	3/7/2024	3/8/2024	REPUBLIC	135779
RT0025017	12/28/2023	3/8/2024	REPUBLIC	138045
D327	3/7/2024	3/8/2024	LEL	135760
2809	3/7/2024	3/8/2024	DOW	135763
5177	2/16/2024	3/6/2024	SCS	134547
5175	2/19/2024	3/6/2024	SCS	128601
5155	2/16/2024	3/6/2024	SCS	134546
5119	2/20/2024	3/6/2024	SCS	134972
5166	2/16/2024	3/7/2024	SCS	134550
5137	2/23/2024	3/6/2024	SCS	135100
2494RB	3/7/2024	3/7/2024	DOW	135772
BERM 511233	2/21/2024	3/7/2024	SET	135027
T132	3/8/2024	3/8/2024	SET	135792
1828	3/8/2024	3/8/2024	THIRD COAST	135798
PUMP / HOSES	3/9/2024	3/9/2024	ADVARIO	135806

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
1297	3/8/2024	3/8/2024	MILLER	135789
V250414	1/23/2024	3/8/2024	SPRINT	137630
VDB25051	1/26/2024	3/8/2024	SPRINT	129302
310	3/8/2024	3/8/2024	SPRINT	135803
RB2025033	3/6/2024	3/9/2024	REPUBLIC	135724
CHHT25006	3/8/2024	3/8/2024	CLEAN HARBORS	135788
CHRT26645	3/8/2024	3/8/2024	CLEAN HARBORS	135793
V250074	1/23/2024	3/8/2024	SPRINT	129407
RT251023	3/5/2024	3/8/2024	SPRINT	135704
VDB25171	3/7/2024	3/8/2024	CIMA	135769
RT253	3/8/2024	3/8/2024	CIMA	135801
OT3014	2/14/2024	3/8/2024	CIMA	128492
VB2565	2/15/2024	3/8/2024	CIMA	128525
VB2543	2/15/2024	3/8/2024	CIMA	128541
6008	2/26/2024	3/8/2024	CENTERPOINT	135945
VAC259162	3/1/2024	3/8/2024	CIMA	135657
SLD255407	3/7/2024	3/8/2024	SPRINT	135768
SLD251857	3/7/2024	3/8/2024	SPRINT	135767
SLD254857	3/8/2024	3/8/2024	SPRINT	135786
SLD251036	3/8/2024	3/8/2024	SPRINT	135797
SLD254917	3/8/2024	3/8/2024	SPRINT	135796
SLD254987	3/8/2024	3/8/2024	SPRINT	135787
SLD253877	2/13/2024	3/8/2024	SPRINT	128801
VB8032	2/21/2024	3/8/2024	CENTERPOINT	135014
VB8002	2/21/2024	3/8/2024	CENTERPOINT	135013
VB8041	2/21/2024	3/8/2024	CENTERPOINT	134996
VB8024	2/21/2024	3/8/2024	CENTERPOINT	135002
VB8036	2/22/2024	3/8/2024	CENTERPOINT	135048
VB8026	2/27/2024	3/8/2024	PILOT	135968
VB8040	2/21/2024	3/8/2024	CENTERPOINT	135001
VB27199	2/19/2024	3/8/2024	CIMA	128594
5098	2/22/2024	3/6/2024	SCS	135076
RT2125016	2/21/2024	3/8/2024	REPUBLIC	135028
6093	3/11/2024	3/11/2024	HERITAGE	135813
6023	3/11/2024	3/11/2024	HERITAGE	135819
2859	3/11/2024	3/11/2024	PCI	135807
2777	3/11/2024	3/11/2024	PCI	135812
T172	3/11/2024	3/11/2024	SET	135814
6167	3/11/2024	3/11/2024	CENTERPOINT	135820
RT2225037	2/13/2024	3/11/2024	REPUBLIC	128814
R250367	3/11/2024	3/11/2024	WM	135818
DVB661	2/26/2024	3/11/2024	NRG	135947
DVB568	2/22/2024	3/11/2024	NRG	135086
36	3/8/2024	3/11/2024	CIMA	135795
RT250629	1/19/2024	3/11/2024	SPRINT	128386
RT252596	1/18/2024	3/11/2024	SPRINT	137626
RT250760	1/18/2024	3/11/2024	SPRINT	137625
RT251286	1/18/2024	3/11/2024	SPRINT	128355
RT251116	1/18/2024	3/11/2024	SPRINT	128352
RT251283	1/18/2024	3/11/2024	SPRINT	128354
RT251357	1/19/2024	3/11/2024	SPRINT	128385
1833	3/11/2024	3/11/2024	EVITA	135811
FRC502090	2/27/2024	3/7/2024	NTE	135960

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
R250064	3/12/2024	3/12/2024	WM	135832
RT2125071	2/15/2024	3/12/2024	REPUBLIC	128512
VB2529	2/29/2024	3/12/2024	CIMA	136027
VAC258039	3/1/2024	3/12/2024	CIMA	135658
6121	3/12/2024	3/12/2024	CENTERPOINT	135833
DVB654	2/26/2024	3/12/2024	NRG	134555
DVB27017	2/21/2024	3/12/2024	NRG	134551
3080	2/21/2024	3/12/2024	NRG	135031
VB22076	2/26/2024	3/12/2024	INTERGULF	135926
RB23057	3/12/2024	3/12/2024	IRONCLAD	135840
R250185	3/12/2024	3/12/2024	WM	135829
R250285	3/11/2024	3/12/2024	WM	135817
VB27637	2/26/2024	3/12/2024	SHELTON	135942
RBR22015	3/12/2024	3/12/2024	CIMA	135852
36	3/12/2024	3/12/2024	CIMA	135846
25	3/12/2024	3/12/2024	CIMA	135838
RBR250768	3/12/2024	3/12/2024	CIMA	135848
QV25-119	2/23/2024	3/12/2024	SHELTON	135109
1409	3/12/2024	3/12/2024	SET	135841
2954	3/12/2024	3/12/2024	PCI	135839
VB2528	3/11/2024	3/12/2024	CIMA	135810
1823	3/12/2024	3/12/2024	CENTERPOINT	135859
1833	3/12/2024	3/12/2024	BUDWEISER	135836
1833	3/12/2024	3/12/2024	CAMIN CARGO	185861
1828	3/12/2024	3/12/2024	THIRD COAST	135854
RT401237	3/12/2024	3/12/2024	DOW	135845
A6845-C	3/6/2024	3/12/2024	IRONCLAD	135737
A4196-B	3/6/2024	3/12/2024	IRONCLAD	135738
A6369-B	3/6/2024	3/12/2024	IRONCLAD	135739
T901	3/12/2024	3/13/2024	KURARAY	135834
SHORTY	3/13/2024	3/13/2024	PCI	135863
2777	3/13/2024	3/13/2024	PCI	135868
VB2546	2/29/2024	3/13/2024	CIMA	136016
D322	3/13/2024	3/13/2024	CIMA	135873
5151	3/12/2024	3/13/2024	SCS	135826
5111	3/11/2024	3/13/2024	SCS	135815
1828	3/13/2024	3/13/2024	SHAWCOR	135885
VB2517	2/29/2024	3/13/2024	CIMA	136036
5117	3/6/2024	3/13/2024	SCS	135731
PT1035	3/13/2024	3/13/2024	LION	135894
1823	3/13/2024	3/13/2024	NRG	135461
A4803-B	3/5/2024	3/13/2024	IRONCLAD	135718
A784-B	3/5/2024	3/13/2024	IRONCLAD	135698
RT20006	3/13/2024	3/13/2024	IRONCLAD	135867
29	3/13/2024	3/13/2024	CIMA	135869
VB2519	3/12/2024	3/13/2024	CIMA	135855
SCV68	3/13/2024	3/13/2024	CENTERPOINT	135889
RBR2520076	3/13/2024	3/13/2024	DOW	135893
RBR251648	3/13/2024	3/13/2024	DOW	135872
RT401086	3/12/2024	3/13/2024	DOW	135862
VB15191	3/12/2024	3/13/2024	IRONCLAD	135849
TB4960	3/13/2024	3/13/2024	IRONCLAD	135871
RT4189	3/13/2024	3/13/2024	IRONCLAD	135882

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
RBR2520227	3/13/2024	3/13/2024	IRONCLAD	135891
WM GREEN BOX	3/11/2024	3/13/2024	WM	135824
WM COMPACTOR	3/13/2024	3/13/2024	WM	135887
SCRUBER	3/12/2024	3/13/2024	SHELTON	135847
RT401003	3/13/2024	3/13/2024	CENTERPOINT	135457
RT401203	3/12/2024	3/14/2024	IRONCLAD	135858
RT401054	3/12/2024	3/14/2024	IRONCLAD	135837
37	3/14/2024	3/14/2024	CIMA	135469
TA-168	3/14/2024	3/14/2024	SET	135468
T-172	3/14/2024	3/14/2024	SET	135465
2777	3/14/2024	3/14/2024	PCI	135474
PT1035	3/14/2024	3/14/2024	LION	135476
SVT245	3/14/2024	3/14/2024	SET	135480
310	3/14/2024	3/14/2024	KIWO	135481
5113	3/14/2024	3/14/2024	SCS	135464
5101	3/13/2024	3/14/2024	SCS	135886
A4192-B	3/5/2024	3/14/2024	IRONCLAD	135709
1833	3/14/2024	3/14/2024	BRENNTAG	135493
1829	3/14/2024	3/14/2024	BRENNTAG	135497
5092	3/13/2024	3/14/2024	SCS	135866
IM-169	3/14/2024	3/14/2024	SET	135498
5123	3/12/2024	3/14/2024	SCS	135825
5157	3/12/2024	3/14/2024	SCS	135860
R250034	3/12/2024	3/14/2024	WM	135853
SLD259334	3/14/2024	3/14/2024	CIMA	135477
CHIU258732	3/14/2024	3/14/2024	CLEAN HARBORS	135487
D316	3/14/2024	3/14/2024	CENTERPOINT	134571
ML25374	3/14/2024	3/14/2024	SPRINT	135486
RT2225055	3/12/2024	3/14/2024	REPUBLIC	135827
RT2125070	2/12/2024	3/14/2024	REPUBLIC	128778
VT2510	3/7/2024	3/8/2024	REPUBLIC	135750
RT400011	3/14/2024	3/14/2024	IRONCLAD	135484
RT401143	3/14/2024	3/14/2024	IRONCLAD	135471
RT401148	3/14/2024	3/14/2024	IRONCLAD	135479
RT3212	3/14/2024	3/14/2024	IRONCLAD	135463
TB6248	3/12/2024	3/14/2024	IRONCLAD	135842
VB27173	3/12/2024	3/14/2024	IRONCLAD	135844
A4799-B	3/5/2024	3/14/2024	IRONCLAD	135710
RT3220	3/14/2024	3/14/2024	DOW	135482
RT401005	3/14/2024	3/14/2024	DOW	135504
RT4495	3/14/2024	3/14/2024	DOW	135470
5030	3/7/2024	3/12/2024	SCS	134568
25	3/14/2024	3/15/2024	CIMA	135500
CHIU258647	3/14/2024	3/15/2024	CLEAN HARBORS	135488
T21023	3/14/2024	3/15/2024	SCS	135472
HOSES/ FITTINGS	2/3/2024	3/13/2024	SAGE	134570
3 BASKETS WITH FITTINGS	2/3/2024	3/14/2024	SAGE	134572
2853	3/15/2024	3/15/2024	PCI	135516
T171	3/15/2024	3/15/2024	SET	135523
1828	3/15/2024	3/15/2024	NRG	135517
1832	3/15/2024	3/15/2024	NRG	135534
1826	3/15/2024	3/15/2024	THIRD COAST	135519
5060	3/5/2024	3/15/2024	SCS	135702

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
1831	3/15/2024	3/15/2024	LEVITATED	135527
7219	3/15/2024	3/15/2024	CENTERPOINT	135515
7217	3/15/2024	3/15/2024	CENTERPOINT	135514
7163	3/15/2024	3/15/2024	CENTERPOINT	135508
7233	3/15/2024	3/15/2024	CENTERPOINT	135531
QV25137	2/26/2024	3/15/2024	SHELTON	135943
RT401098	3/15/2024	3/15/2024	DOW	135510
VB12026	3/5/2024	3/15/2024	SET	135722
BERM 25230291	3/8/2024	3/15/2024	SET	135791
HOSES/ 5 BERMS	3/13/2024	3/15/2024	IRONCLAD	135460
3 BERMS	3/15/2024	3/15/2024	IRONCLAD	135513
T23032	3/13/2024	3/15/2024	SCS	135876
T21014	3/12/2024	3/15/2024	SCS	135835
10300414	3/15/2024	3/15/2024	CENTERPOINT	135529
CHIU258630	3/15/2024	3/15/2024	CLEAN HARBORS	135511
CHIU258710	3/15/2024	3/15/2024	CLEAN HARBORS	135506
CHIU258755	3/15/2024	3/15/2024	CLEAN HARBORS	135512
CHIU258756	3/15/2024	3/15/2024	CLEAN HARBORS	135521
CHVT0677	2/26/2024	3/15/2024	CLEAN HARBORS	135917
CHIU258761	3/15/2024	3/15/2024	CLEAN HARBORS	135507
WELD# 173670	12/28/2023	3/15/2024	REPUBLIC	138044
RT2225049	2/8/2024	3/15/2024	REPUBLIC	128687
RT2125065	3/12/2024	3/15/2024	REPUBLIC	135828
RT2125057	3/7/2024	3/15/2024	REPUBLIC	135781
RT251193	2/8/2024	3/15/2024	SPRINT	128676
RT252570	2/8/2024	3/15/2024	SPRINT	128671
RT251033	2/21/2024	3/15/2024	SPRINT	135005
VAC259027	2/23/2024	3/15/2024	SHELTON	135125
5105	3/14/2024	3/15/2024	SCS	135478
5173	3/14/2024	3/15/2024	SCS	135505
5161	3/11/2024	3/15/2024	SCS	135808
5154	3/12/2024	3/15/2024	SCS	135831
5127	3/12/2024	3/15/2024	SCS	135830
5091	3/13/2024	3/15/2024	SCS	135880
5142	3/13/2024	3/15/2024	SCS	135865
5103	3/12/2024	3/15/2024	SCS	135851
5112	3/13/2024	3/15/2024	SCS	135879
29	3/15/2024	3/18/2024	CIMA	135520
2777	3/18/2024	3/18/2024	PCI	135547
1828	3/18/2024	3/18/2024	NRG	135554
VB12196	2/27/2024	3/18/2024	NRG	135984
VB14069	2/27/2024	3/18/2024	NRG	135985
1833	3/18/2024	3/18/2024	UNIVAR	135556
1832	3/18/2024	3/18/2024	HERITAGE	134573
ML25146	3/14/2024	3/18/2024	SPRINT	135501
ML25064	2/26/2024	3/18/2024	SPRINT	135907
1	3/18/2024	3/18/2024	PCI	135550
DVB27021	2/22/2024	3/18/2024	NRG	135089
V498	3/2/2024	3/18/2024	SET	135666
A827 B	3/5/2024	3/18/2024	IRONCLAD	135716
A4798 B	3/5/2024	3/18/2024	IRONCLAD	135719
10300419	3/18/2024	3/18/2024	DOW	135538
RB21364	3/18/2024	3/18/2024	DOW	135540

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
RT2118	3/18/2024	3/18/2024	DOW	135551
RB21054	3/18/2024	3/18/2024	DOW	135549
RT401223	3/18/2024	3/18/2024	SHAWCOR	135544
T901	3/18/2024	3/18/2024	KURARAY	135541
LT1007	3/15/2024	3/18/2024	KURARAY	135509
CHVT0593	2/23/2024	3/19/2024	CLEAN HARBORS	135121
RBR251013	3/18/2024	3/19/2024	DOW	135539
RBR250517	3/18/2024	3/19/2024	DOW	135542
RT20026	3/18/2024	3/19/2024	DOW	135555
DV306	3/14/2024	3/19/2024	DOW	135462
ML25313	2/2/2024	3/19/2024	SPRINT	128911
1832	3/19/2024	3/19/2024	NRG	135596
1823	3/19/2024	3/19/2024	CAMIN CARGO	135592
8713	3/19/2024	3/19/2024	REPUBLIC	135589
R250093	3/19/2024	3/19/2024	WM	135578
RT2225034	2/12/2024	3/19/2024	REPUBLIC	128777
5181	3/16/2024	3/19/2024	SCS	135537
ML25120	2/26/2024	3/19/2024	SPRINT	135913
VB2578	3/13/2024	3/19/2024	CIMA	135892
A6363 B	2/20/2024	3/19/2024	IRONCLAD	134980
6006	3/19/2024	3/19/2024	MARTIN MARIETTA	135572
6174	3/18/2024	3/19/2024	MARTIN MARIETTA	135558
6079	3/19/2024	3/19/2024	MARTIN MARIETTA	135567
HOSES / PUMP	3/19/2024	3/19/2024	SET	135546
5071	3/16/2024	3/19/2024	SCS	135535
RB21060	3/19/2024	3/19/2024	DOW	135575
RB22255	3/19/2024	3/20/2024	DOW	135594
TB400003	3/19/2024	3/20/2024	WM	135591
10300417	3/19/2024	3/20/2024	DOW	135600
RT2040	3/19/2024	3/19/2024	MARTIN MARIETTA	135570
6162	3/18/2024	3/19/2024	MARTIN MARIETTA	135557
VB1925129	3/18/2024	3/19/2024	REPUBLIC	135553
VB1925150	3/18/2024	3/19/2024	REPUBLIC	135552
6020	3/14/2024	3/20/2024	NRG	135494
RBR2520389	3/19/2024	3/20/2024	MARTIN MARIETTA	135601
RBR2520845	3/19/2024	3/20/2024	MARTIN MARIETTA	135598
R250218	3/19/2024	3/20/2024	WM	135595
2777	3/20/2024	3/20/2024	PCI	135603
RB21217	3/20/2024	3/20/2024	DOW	135631
RB20073	3/20/2024	3/20/2024	DOW	135615
VAC250040	3/14/2024	3/20/2024	SHELTON	135466
VAC250447	3/20/2024	3/20/2024	REPUBLIC	135602
VAC259043	3/13/2024	3/20/2024	CIMA	135864
RT251346	3/20/2024	3/20/2024	SPRINT	135611
HOSES/PUMP	3/20/2024	3/20/2024	ADVARIO	135637
6111	3/20/2024	3/20/2024	MARTIN MARIETTA	135613
CF 6019	3/20/2024	3/20/2024	MARTIN MARIETTA	135621
6080	3/20/2024	3/20/2024	MARTIN MARIETTA	135622
6047	3/20/2024	3/20/2024	MARTIN MARIETTA	135645
6175	3/20/2024	3/20/2024	MARTIN MARIETTA	135646
SCV 120	3/20/2024	3/20/2024	CENTERPOINT	135626
1823	3/20/2024	3/20/2024	HERITAGE	135633
37	3/20/2024	3/20/2024	CIMA	135640

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
1833	3/20/2024	3/20/2024	WM	135610
ML25579	2/26/2024	3/20/2024	SPRINT	135929
RB23036	3/19/2024	3/20/2024	MARTIN MARIETTA	134574
81 HOSES	2/3/2024	3/20/2024	SAGE	134576
VB27250	3/20/2024	3/20/2024	DOW	135614
RT6037	3/20/2024	3/21/2024	IRONCLAD	135649
RBR2520855	3/20/2024	3/21/2024	IRONCLAD	135650
RBR250413	3/20/2024	3/21/2024	IRONCLAD	135648
T817 H	3/13/2024	3/18/2024	REPUBLIC	135459
RB2007	3/20/2024	3/21/2024	IRONCLAD	135129
RB22025	3/20/2024	3/21/2024	IRONCLAD	135130
RT6188	3/20/2024	3/21/2024	IRONCLAD	135647
RBR251366	3/20/2024	3/21/2024	DOW	135632
R250199	3/21/2024	3/21/2024	WM	135161
T176	3/20/2024	3/21/2024	SET	135628
36	3/20/2024	3/21/2024	CIMA	135625
VAC250357	3/21/2024	3/21/2024	REPUBLIC	135131
RT2125059	2/29/2024	3/21/2024	REPUBLIC	136028
VB8035	3/7/2024	3/21/2024	THIRD COAST	134565
RT250874	3/21/2024	3/21/2024	SPRINT	135150
RT250334	3/21/2024	3/21/2024	SPRINT	135158
RT251044	3/20/2024	3/21/2024	SPRINT	135638
RT251945	3/21/2024	3/22/2024	SPRINT	135136
RT251793	3/21/2024	3/22/2024	SPRINT	135134
RT251672	3/20/2024	3/21/2024	SPRINT	135641
RT251661	3/21/2024	3/21/2024	SPRINT	135148
RT251347	3/20/2024	3/21/2024	SPRINT	135642
7152	3/21/2024	3/21/2024	CENTERPOINT	135160
1828	3/21/2024	3/21/2024	MONUMENT	135147
1833	3/21/2024	3/21/2024	KURARAY	135143
23	3/21/2024	3/21/2024	CIMA	135132
7187	3/21/2024	3/21/2024	CENTERPOINT	135145
RBR2520315	3/20/2024	3/21/2024	IRONCLAD	135128
5083	3/19/2024	3/22/2024	SCS	135562
VB16216	2/27/2024	3/22/2024	IRONCLAD	135963
5059	3/15/2024	3/22/2024	SCS	135530
5062	3/20/2024	3/22/2024	SCS	135620
RBR251537	3/22/2024	3/22/2024	DOW	135195
RT401004	3/22/2024	3/22/2024	DOW	135185
ZIPU264395-8	3/14/2024	3/22/2024	THIRD COAST	135483
RT2225027	3/7/2024	3/22/2024	REPUBLIC	135773
RB22073	3/23/2024	3/23/2024	IRONCLAD	135198
RT22018	3/22/2024	3/22/2024	IRONCLAD	135189
QV25105	3/13/2024	3/22/2024	SHELTON	135881
5 BERMS	3/19/2024	3/22/2024	IRONCLAD	135599
RBM250397	3/22/2024	3/23/2024	WM	135191
1832	3/22/2024	3/22/2024	SPECIALTY CONS	135177
7263	3/22/2024	3/22/2024	CENTERPOINT	135192
1828	3/22/2024	3/22/2024	THIRD COAST	135172
BERM SCP511158	3/22/2024	3/22/2024	IRONCLAD	135183
BERM SCP511226	3/20/2024	3/22/2024	IRONCLAD	135619
BERM SCP511244	3/22/2024	3/22/2024	IRONCLAD	135188
BERM 0383	3/21/2024	3/22/2024	IRONCLAD	135144

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
VB8025	3/5/2024	3/22/2024	THIRD COAST	135691
6144	3/21/2024	3/22/2024	MARTIN MARIETTA	135140
6086	3/21/2024	3/22/2024	MARTIN MARIETTA	135139
LT1007	3/19/2024	3/22/2024	KURARAY	135571
QV25-127	2/26/2024	3/22/2024	SHELTON	135944
PT1050	3/22/2024	3/22/2024	LION	135196
VT5025	3/18/2024	3/22/2024	REPUBLIC	135543
T5019	3/19/2024	3/22/2024	REPUBLIC	135582
DB175084	3/21/2024	3/22/2024	REPUBLIC	135138
DSC250776	3/21/2024	3/22/2024	CIMA	135133
SLD257007	3/22/2024	3/22/2024	REPUBLIC	135180
SLD259077	3/22/2024	3/22/2024	REPUBLIC	135179
5135	3/22/2024	3/22/2024	SCS	135173
RT252597	3/21/2024	3/22/2024	SPRINT	135157
T901	3/22/2024	3/22/2024	KURARAY	135176
RT251634	3/22/2024	3/22/2024	SPRINT	135166
5115	3/20/2024	3/22/2024	SCS	135616
T15169	3/18/2024	3/22/2024	SCS	135545
CHIU258736	3/20/2024	3/23/2024	CLEAN HARBORS	135643
T12126	3/22/2024	3/22/2024	CLEAN HARBORS	135168
VB2510	3/19/2024	3/22/2024	CIMA	135580
5167	3/20/2024	3/22/2024	SCS	135630
R250198	3/22/2024	3/22/2024	WM	135190
R250125	3/22/2024	3/22/2024	WM	135178
R250342	3/21/2024	3/22/2024	WM	135141
R250337	3/22/2024	3/22/2024	WM	135169
R250009	3/22/2024	3/22/2024	WM	135171
R250241	3/21/2024	3/22/2024	WM	135163
R250121	3/21/2024	3/22/2024	WM	135142
BERM 25230289	3/21/2024	3/22/2024	DOW	135162
5176	3/22/2024	3/25/2024	SCS	135175
1829	3/25/2024	3/25/2024	SULZER	135208
1409	3/25/2024	3/25/2024	SET	135203
2853	3/25/2024	3/25/2024	PCI	135200
V923	3/22/2024	3/25/2024	DOW	135182
VB22086	3/22/2024	3/25/2024	DOW	135194
VB8024	3/25/2024	3/25/2024	CENTERPOINT	135209
R250331	3/25/2024	3/25/2024	TAS	135214
V251419	3/21/2024	3/25/2024	SPRINT	135135
RT250832	3/22/2024	3/25/2024	SPRINT	135167
5057	3/6/2024	3/25/2024	SCS	135746
5163	3/12/2024	3/25/2024	SCS	135850
5041	3/21/2024	3/25/2024	SCS	135159
5054	3/8/2024	3/25/2024	SCS	135805
A6349 B	3/19/2024	3/25/2024	IRONCLAD	135581
A6374 B	3/19/2024	3/25/2024	IRONCLAD	135564
5077	3/12/2024	3/25/2024	SCS	135843
A6352 B	3/19/2024	3/25/2024	IRONCLAD	135568
23	3/25/2024	3/25/2024	CIMA	135210
1831	3/25/2024	3/25/2024	BRENNTAG	135216
1828	3/25/2024	3/25/2024	THIRD COAST	135218
1426	3/25/2024	3/25/2024	SET	135217
7147	3/25/2024	3/25/2024	CENTERPOINT	135224

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
310	3/25/2024	3/25/2024	NOV	135219
N37391	3/20/2024	3/21/2024	IRONCLAD	135127
VA206	3/20/2024	3/20/2024	LEL	135604
DB1625010	3/21/2024	3/25/2024	REPUBLIC	135154
R250260	3/25/2024	3/25/2024	WM	135223
RT250702	3/22/2024	3/22/2024	SPRINT	134577
QV25138	3/13/2024	3/25/2024	SHELTON	135888
VAC253063	3/14/2024	3/25/2024	SHELTON	135473
CHIU258646	3/21/2024	3/25/2024	CLEAN HARBORS	135153
CHIU258762	3/21/2024	3/25/2024	CLEAN HARBORS	135165
CHIU258754	3/21/2024	3/25/2024	CLEAN HARBORS	135164
RT252019	3/25/2024	3/25/2024	SPRINT	135211
A4189	3/19/2024	3/25/2024	IRONCLAD	135597
97 HOSES	2/27/2024	3/6/2024	MAXBOX	135976
53 HOSES	2/27/2024	3/12/2024	MAXBOX	135974
TA172	3/25/2024	3/25/2024	SET	135205
SS HOSES	2/26/2024	2/29/2024	MAXBOX	135936
ML25147	3/26/2024	3/26/2024	SPRINT	135239
1828	3/26/2024	3/26/2024	THIRD COAST	135253
1829	3/26/2024	3/26/2024	HERITAGE	135248
SLD250477	3/26/2024	3/26/2024	SPRINT	135231
SLD259200	3/26/2024	3/26/2024	SPRINT	135230
SLD253357	3/26/2024	3/26/2024	SPRINT	135242
RB0325391	3/26/2024	3/26/2024	REPUBLIC	135225
2857	3/25/2024	3/26/2024	MAVIRO	135220
DVB1925062	3/7/2024	3/26/2024	REPUBLIC	135753
1831	3/26/2024	3/26/2024	NRG	135254
1832	3/26/2024	3/26/2024	NRG	135246
SLD259213	3/26/2024	3/26/2024	SPRINT	135243
PT036	3/26/2024	3/26/2024	LION	135241
2777	3/26/2024	3/26/2024	PCI	135232
XCR-05	3/26/2024	3/26/2024	MAVIRO	135228
RT252225	3/26/2024	3/26/2024	SPRINT	135201
327	3/26/2024	3/26/2024	MAVIRO	135207
CHHS25009	3/15/2024	3/26/2024	CLEAN HARBORS	135522
CHVB0322	3/20/2024	3/26/2024	CLEAN HARBORS	135605
CHIU258712	3/21/2024	3/26/2024	CLEAN HARBORS	135152
CHIU258729	3/20/2024	3/26/2024	CLEAN HARBORS	135644
RT252224	3/25/2024	3/26/2024	SPRINT	135202
SLD251907	3/26/2024	3/26/2024	SPRINT	135252
SLD251527	3/26/2024	3/26/2024	SPRINT	135251
RT252497	3/25/2024	3/26/2024	SPRINT	135222
FRC590004	3/22/2024	3/26/2024	ADVARIO	135170
F08097	3/19/2024	3/26/2024	REPUBLIC	135593
T5013	3/20/2024	3/26/2024	REPUBLIC	135627
A6350 B	2/29/2024	3/26/2024	IRONCLAD	136024
A5285 C	2/20/2024	3/26/2024	IRONCLAD	134988
F07392	3/7/2024	3/26/2024	IRONCLAD	135759
A6361 B	3/19/2024	3/26/2024	IRONCLAD	135583
A5664 B	3/18/2024	3/26/2024	IRONCLAD	135548
BERM	3/22/2024	3/26/2024	ADVARIO	135184
DVB2225115	3/19/2024	3/27/2024	REPUBLIC	135573
RT2125082	3/19/2024	3/27/2024	REPUBLIC	135577

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
RT2125044	3/19/2024	3/27/2024	REPUBLIC	135574
RT2225042	2/27/2024	3/27/2024	REPUBLIC	135966
RT2225035	3/7/2024	3/27/2024	REPUBLIC	135782
RB2025090	3/26/2024	3/27/2024	REPUBLIC	135227
RB0825322	3/26/2024	3/27/2024	REPUBLIC	135226
DSC259007	3/1/2024	3/1/2024	REPUBLIC	135656
DSC259037	3/4/2024	3/5/2024	REPUBLIC	135676
T12104	3/5/2024	3/25/2024	IRONCLAD	135690
310	3/27/2024	3/27/2024	ADVARIO	135291
1832	3/27/2024	3/27/2024	HOOVER	135264
29	3/27/2024	3/27/2024	CIMA	135275
1826	3/27/2024	3/27/2024	THIRD COAST	135286
PT1070	3/27/2024	3/27/2024	PCI	135280
PT1060	3/27/2024	3/27/2024	LION	135268
PT1045	3/27/2024	3/27/2024	LION	135292
1829	3/27/2024	3/27/2024	BRENNTAG	135284
2853	3/27/2024	3/27/2024	PCI	135276
RBR2520830	3/27/2024	3/27/2024	IRONCLAD	135271
2450	3/26/2024	3/27/2024	IRONCLAD	135255
VB13520	3/25/2024	3/27/2024	DOW	135199
RT400014	3/27/2024	3/27/2024	IRONCLAD	135279
RBR251489	3/27/2024	3/27/2024	IRONCLAD	135270
T22049	3/25/2024	3/27/2024	SCS	135215
5004	3/27/2024	3/27/2024	SCS	135258
5007	3/26/2024	3/27/2024	SCS	135245
5089	2/26/2024	3/27/2024	SCS	135930
5072	3/26/2024	3/27/2024	SCS	135238
RBR251161	3/26/2024	3/27/2024	DOW	135249
RT4168	3/27/2024	3/27/2024	IRONCLAD	135257
HOSE RACK	3/19/2024	3/26/2024	IRONCLAD	135579
6133	3/27/2024	3/27/2024	NRG	134578
6008	3/27/2024	3/27/2024	CENTERPOINT	135259
BERMS	3/27/2024	3/28/2024	CIMA	135273
VB2513	3/27/2024	3/28/2024	CIMA	135269
FRC503333	3/27/2024	3/28/2024	CIMA	135283
F16017	3/27/2024	3/28/2024	CIMA	135263
5149	3/27/2024	3/28/2024	SCS	134579
HOSES	3/26/2024	3/28/2024	AEIS	135240
PT1035	3/28/2024	3/28/2024	LION	135294
CHVT0339	2/27/2024	3/28/2024	CLEAN HARBORS	135954
5124	3/14/2024	3/27/2024	SCS	135485
TA172	3/27/2024	3/27/2024	SET	135260
5122	2/21/2024	3/27/2024	SCS	134556
T901	3/27/2024	3/28/2024	KURARAY	135261
LVT001	3/28/2024	3/28/2024	REPUBLIC	135300
RBR2520003	3/27/2024	3/28/2024	IRONCLAD	135287
RT2125075	3/5/2024	3/28/2024	REPUBLIC	135700
RT12126	3/27/2024	3/28/2024	REPUBLIC	135282
RT1208	3/27/2024	3/28/2024	REPUBLIC	135293
RT2125077	2/15/2024	3/28/2024	REPUBLIC	128514
SLD250037	3/28/2024	3/28/2024	REPUBLIC	135313
WM GREEN BOX	3/11/2024	3/28/2024	WM	135821
R250240	3/28/2024	3/28/2024	WM	135319

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
WM GREEN BOX	3/28/2024	3/28/2024	WM	135302
WM 25 YDS BOX	3/28/2024	3/28/2024	WM	135315
126	3/27/2024	3/28/2024	SET	135256
RT250892	3/20/2024	3/28/2024	SPRINT	135609
DB1225015	3/4/2024	3/28/2024	REPUBLIC	135670
DVB1925058	3/7/2024	3/28/2024	REPUBLIC	135752
RT2225031	2/15/2024	3/28/2024	REPUBLIC	128511
1829	3/28/2024	3/28/2024	BRENNTAG	135322
1828	3/28/2024	3/28/2024	BRENNTAG	135321
R250289	3/28/2024	3/28/2024	WM	135303
F16012	3/27/2024	3/28/2024	CIMA	135272
1436	3/28/2024	3/28/2024	SET	135306
25	3/26/2024	3/28/2024	CIMA	135244
36	3/27/2024	3/28/2024	CIMA	135285
1832	3/28/2024	3/28/2024	CAMIN CARGO	135314
2777	3/28/2024	3/28/2024	PCI	135309
2777	3/28/2024	3/28/2024	PCI	135295
RT2125078	2/6/2024	3/28/2024	REPUBLIC	128998
VB2225034	3/20/2024	3/28/2024	REPUBLIC	135635
R250153	3/11/2024	3/28/2024	WM	135816
N48976	2/26/2024	3/28/2024	IRONCLAD	135946
1833	3/28/2024	3/29/2024	THIRD COAST	134581
1831	3/28/2024	3/29/2024	NRG	134580
29	3/28/2024	3/29/2024	CIMA	135305
F19005	2/16/2024	3/28/2024	REPUBLIC	128557
ML25143	2/26/2024	3/29/2024	SPRINT	135933
RT0025035	3/28/2024	3/29/2024	REPUBLIC	135297
RT12128	3/28/2024	3/29/2024	REPUBLIC	135312
RT2125069	3/19/2024	3/29/2024	REPUBLIC	135576
RT2225050	3/5/2024	3/29/2024	REPUBLIC	135699
RT5449	3/26/2024	3/27/2024	DOW	135237
RT251646	3/25/2024	3/29/2024	SPRINT	135221
RT250783	1/4/2024	3/29/2024	SPRINT	137719
RT251664	3/20/2024	3/29/2024	SPRINT	135623
6020	3/28/2024	3/29/2024	CENTERPOINT	135307
RBR2520058	3/27/2024	3/29/2024	IRONCLAD	135288
6088	3/29/2024	3/29/2024	SHAWCOR	135324
T749H	3/28/2024	3/29/2024	REPUBLIC	135308
T705H	3/28/2024	3/29/2024	REPUBLIC	135311
5086	3/29/2024	3/29/2024	SCS	135325
5069	3/29/2024	3/29/2024	SCS	135341
VT4020	3/29/2024	3/29/2024	SCS	135335
RT2225048	3/29/2024	3/29/2024	REPUBLIC	135234
RT1283	3/29/2024	3/29/2024	REPUBLIC	135326
RT12120	3/29/2024	3/29/2024	REPUBLIC	135337
RT12124	3/29/2024	3/29/2024	REPUBLIC	135336
RT2125062	2/9/2024	3/29/2024	REPUBLIC	128732
RT2125064	2/16/2024	3/29/2024	REPUBLIC	128564
RT2225045	2/27/2024	3/29/2024	REPUBLIC	135965
VB2225048	3/13/2024	3/29/2024	REPUBLIC	135877
RT2125067	2/15/2024	3/29/2024	REPUBLIC	128513
SLD252447	3/29/2024	3/29/2024	REPUBLIC	135327
R250283	3/29/2024	3/29/2024	REPUBLIC	135345

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
VB27585	2/28/2024	3/29/2024	SHELTON	136004
7147	3/29/2024	3/29/2024	CENTERPOINT	135328
RT252505	1/8/2024	3/29/2024	SPRINT	128368
RT252693	3/21/2024	3/29/2024	SPRINT	135137
RT251763	3/20/2024	3/29/2024	SPRINT	135624
1829	3/29/2024	3/29/2024	NRG	135340
HOSES/ PUMP	3/29/2024	3/29/2024	SET	135329
5003	3/27/2024	3/29/2024	SCS	135266
DB1925039	3/29/2024	3/29/2024	REPUBLIC	135333
VB1925127	3/4/2024	3/29/2024	REPUBLIC	135680
T132	3/29/2024	3/29/2024	SET	135332
D423	3/30/2024	3/30/2024	LEL	135347
FRC589030	3/27/2024	3/28/2024	NTE	135265
1426	4/1/2024	4/1/2024	SET	135351
3 BASKETS WITH FITTINGS	2/3/2024	4/1/2024	SAGE	134587
1 RACK 51 HOSES	2/3/2024	4/1/2024	SAGE	134586
5192	3/23/2024	4/1/2024	SCS	135197
RT2125026	2/9/2024	4/1/2024	REPUBLIC	128735
RT2125032	2/20/2024	4/1/2024	REPUBLIC	124955
25	4/1/2024	4/1/2024	CIMA	135368
40121	4/1/2024	4/1/2024	CLEAN HARBORS	135354
7233	4/1/2024	4/1/2024	SHAWCOR	135365
7127	4/1/2024	4/1/2024	CENTERPOINT	135360
1826	4/1/2024	4/1/2024	THIRD COAST	135353
1832	4/1/2024	4/1/2024	NOV	135358
ML25139	2/26/2024	4/1/2024	SPRINT	135923
1409	4/1/2024	4/1/2024	SET	135359
RT0025029	3/30/2024	4/1/2024	REPUBLIC	135349
RB2225139	12/20/2023	4/1/2024	REPUBLIC	137901
RT250772	1/26/2024	4/1/2024	SPRINT	129298
ML25383	2/26/2024	4/1/2024	SPRINT	135906
RT2509	3/20/2024	4/1/2024	SPRINT	135612
7269	4/2/2024	4/2/2024	CENTERPOINT	135394
T901	4/1/2024	4/2/2024	KURARAY	135362
PT1035	4/2/2024	4/2/2024	LION	135380
R250211	4/1/2024	4/2/2024	WM	135369
5134	3/22/2024	4/2/2024	SCS	135186
1409	4/2/2024	4/2/2024	SET	135390
1826	4/2/2024	4/2/2024	THIRD COAST	135393
1426	4/2/2024	4/2/2024	SET	135395
SLD257069	3/20/2024	4/2/2024	SPRINT	135608
RT251948	3/20/2024	4/2/2024	SPRINT	135618
ML25589	2/26/2024	4/2/2024	SPRINT	135928
ML25442	3/13/2024	4/2/2024	SPRINT	135884
T829 H	3/28/2024	4/2/2024	AMERICAN ACRYL	135318
T675 H	3/21/2024	4/2/2024	AMERICAN ACRYL	135146
T827 H	4/1/2024	4/2/2024	REPUBLIC	135356
RT102558	2/20/2024	4/2/2024	REPUBLIC	134956
RB2125064	4/2/2024	4/2/2024	REPUBLIC	135391
5167	3/30/2024	4/2/2024	SCS	135346
36	4/2/2024	4/2/2024	CIMA	135381
N48980	4/1/2024	4/2/2024	IRONCLAD	135350
N49109	4/1/2024	4/2/2024	IRONCLAD	135355

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
A2934 CB	4/1/2024	4/2/2024	IRONCLAD	135363
RBR2520201	4/2/2024	4/2/2024	DOW	135376
RT339	4/2/2024	4/2/2024	DOW	135383
RT947	4/2/2024	4/2/2024	DOW	135392
6130	4/2/2024	4/2/2024	AMERAPEX	135379
6075	4/2/2024	4/2/2024	ALLIED	135384
6021	4/2/2024	4/2/2024	WM	135389
RT401223	3/29/2024	4/1/2024	CENTERPOINT	135334
N49045	4/1/2024	4/3/2024	IRONCLAD	135366
T809 H	4/2/2024	4/3/2024	REPUBLIC	135385
T701 H	4/1/2024	4/3/2024	REPUBLIC	135361
DVB2225083	2/23/2024	4/3/2024	REPUBLIC	135122
T15161	4/2/2024	4/3/2024	SCS	135399
RT1771	4/3/2024	4/3/2024	DOW	135404
2777	4/3/2024	4/3/2024	PCI	135403
T759 H	4/2/2024	4/3/2024	REPUBLIC	135387
T14133	4/2/2024	4/3/2024	SCS	135382
F15005	4/3/2024	4/3/2024	CIMA	135406
5065	3/25/2024	4/2/2024	SCS	135213
RBR2520806	4/3/2024	4/3/2024	DOW	135437
RBR2520183	4/3/2024	4/3/2024	DOW	135414
RBR250956	4/3/2024	4/3/2024	DOW	135420
RBR251535	4/3/2024	4/3/2024	DOW	135423
RBR252405	4/3/2024	4/3/2024	DOW	135449
VB15136	3/22/2024	4/3/2024	DOW	135174
VB1925142	2/29/2024	4/3/2024	REPUBLIC	136012
RT0025039	3/28/2024	4/3/2024	REPUBLIC	135298
DVB2125017	2/23/2024	4/3/2024	REPUBLIC	135111
5026	3/27/2024	4/3/2024	SCS	135278
132	4/3/2024	4/3/2024	SET	135431
172	4/3/2024	4/3/2024	SET	135440
UP21002	4/3/2024	4/3/2024	IRONCLAD	135409
1832	4/3/2024	4/3/2024	SPECIALTY	135436
UP21003	4/3/2024	4/3/2024	IRONCLAD	135444
ML25584	4/2/2024	4/3/2024	SPRINT	135388
RT20039	4/2/2024	4/3/2024	SPRINT	135398
FRC501032	4/2/2024	4/3/2024	ADVARIO	135400
37	4/3/2024	4/3/2024	CIMA	135407
ML25162	4/3/2024	4/3/2024	THIRD COAST	135416
RBR2520326	4/3/2024	4/4/2024	DOW	135442
HR03	4/4/2024	4/4/2024	CIMA	139653
A6381 B	4/3/2024	4/4/2024	IRONCLAD	135438
10300418	4/3/2024	4/4/2024	NRG	134583
RT2151	4/3/2024	4/4/2024	DOW	135424
RBR250226	4/3/2024	4/4/2024	DOW	135433
RBR2520076	4/3/2024	4/4/2024	DOW	135456
RB0025048	4/3/2024	4/4/2024	REPUBLIC	135434
RBR250492	4/3/2024	4/4/2024	DOW	135452
RB23046	4/3/2024	4/4/2024	DOW	135429
2666	4/3/2024	4/4/2024	DOW	135435
T781 H	3/31/2024	4/4/2024	AMERICAN ACRYL	134584
RBR2520299	4/3/2024	4/4/2024	DOW	135453
5196	4/2/2024	4/4/2024	SCS	135370

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
2216	4/3/2024	4/4/2024	DOW	135448
10300417	4/4/2024	4/4/2024	CENTERPOINT	139654
A4320	4/3/2024	4/4/2024	IRONCLAD	135447
RT2519	4/4/2024	4/4/2024	CIMA	139665
RBR2520476	4/4/2024	4/4/2024	DOW	139651
FT21015	4/2/2024	4/4/2024	IRONCLAD	135377
310	4/4/2024	4/4/2024	CENTERPOINT	139673
7017	4/4/2024	4/4/2024	CENTERPOINT	139572
1831	4/4/2024	4/4/2024	NRG	139626
736	4/4/2024	4/4/2024	TAS	139675
RT401237	4/4/2024	4/4/2024	CENTERPOINT	139570
6086	4/4/2024	4/4/2024	SHAWCOR	139672
F06104	4/4/2024	4/4/2024	IRONCLAD	139647
HOSES AND MANIFOLDS	3/27/2024	3/29/2024	IRONCLAD	135281
RT4191	4/3/2024	4/4/2024	DOW	135432
RBR251381	4/3/2024	4/4/2024	DOW	135422
RBR250109	4/3/2024	4/4/2024	DOW	135455
RT5342	4/3/2024	4/4/2024	DOW	135418
RBR250773	4/4/2024	4/4/2024	DOW	139643
2592	4/3/2024	4/4/2024	DOW	135428
RBR2520315	4/3/2024	4/4/2024	DOW	135412
RB23042	4/4/2024	4/4/2024	DOW	139644
RBR2520775	4/3/2024	4/4/2024	DOW	135430
1828	4/5/2024	4/5/2024	THIRD COAST	139591
310	4/5/2024	4/5/2024	VPS	139620
6084	4/5/2024	4/5/2024	NRG	139353
6174	4/5/2024	4/5/2024	CENTERPOINT	139615
10	4/5/2024	4/5/2024	NRG	139598
6004	4/5/2024	4/5/2024	ADVARIO	139586
6087	4/5/2024	4/5/2024	ADVARIO	139609
VB1925308	3/13/2024	4/5/2024	REPUBLIC	135878
RBR250674	4/4/2024	4/5/2024	DOW	139574
1426	4/5/2024	4/5/2024	SET	139606
2853	4/5/2024	4/5/2024	PCI	139578
RT2040	4/5/2024	4/5/2024	DOW	139583
2777	4/5/2024	4/5/2024	PCI	139584
VB1925151	2/1/2024	4/5/2024	REPUBLIC	129187
RB23070	4/4/2024	4/5/2024	DOW	139660
2777	4/6/2024	4/6/2024	PCI	139357
23	4/5/2024	4/5/2024	CIMA	139605
TA 168	4/5/2024	4/5/2024	SET	139611
5020	4/3/2024	4/5/2024	SCS	135443
RB21104	4/4/2024	4/5/2024	DOW	139657
RT251725	4/5/2024	4/5/2024	SPRINT	139577
RT251153	4/2/2024	4/5/2024	SPRINT	135373
70006	4/5/2024	4/5/2024	CLEAN HARBORS	139604
VT5239	4/4/2024	4/5/2024	REPUBLIC	139642
RB0825161	4/4/2024	4/5/2024	REPUBLIC	139652
VB1925259	4/5/2024	4/5/2024	REPUBLIC	139622
RB2025195	4/4/2024	4/5/2024	REPUBLIC	139627
VB1925043	4/2/2024	4/5/2024	REPUBLIC	135378
BERM 12 X 50	4/3/2024	4/5/2024	CIMA	135411
2 BERMS 12X50	4/4/2024	4/5/2024	CIMA	139664

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
SST701003	4/4/2024	4/5/2024	CIMA	139666
T901	4/4/2024	4/5/2024	KURARAY	139662
VT4048	4/5/2024	4/5/2024	SCS	139608
5147	4/6/2024	4/6/2024	SCS	139354
VT4016	4/4/2024	4/5/2024	SCS	139571
5185	4/5/2024	4/6/2024	SCS	139621
SCP511173 BERM 10X50	4/3/2024	4/5/2024	IRONCLAD	135446
SCP511140 BERM 10X50	4/3/2024	4/5/2024	IRONCLAD	135451
4 BERMS 10X50	4/2/2024	4/5/2024	IRONCLAD	135386
SCP511237 BERM 10X50	4/1/2024	4/5/2024	IRONCLAD	135367
50240246 50240250 50240247	4/1/2024	4/5/2024	IRONCLAD	135364
50230406 BERM 10X50	4/5/2024	4/5/2024	IRONCLAD	139617
50240253 BERM 10X50	4/5/2024	4/5/2024	IRONCLAD	139597
FRB227	4/4/2024	4/5/2024	IRONCLAD	139681
RBR251448	4/4/2024	4/5/2024	DOW	139679
RBR251142	4/5/2024	4/5/2024	DOW	139581
N5265	4/4/2024	4/5/2024	DOW	139680
RB20006	4/3/2024	4/5/2024	DOW	135415
RBR2520348	4/4/2024	4/5/2024	DOW	139655
1990	4/5/2024	4/5/2024	DOW	139590
RBR2520845	4/4/2024	4/5/2024	DOW	139576
N40844	4/5/2024	4/5/2024	DOW	139595
RB22151	4/5/2024	4/5/2024	DOW	139351
RT2150	4/5/2024	4/5/2024	DOW	139623
N36731	4/3/2024	4/5/2024	DOW	135417
RBR251214	4/4/2024	4/5/2024	DOW	139646
2494RB	4/5/2024	4/5/2024	DOW	139580
RB23071	4/5/2024	4/5/2024	DOW	139582
RBR2520389	4/5/2024	4/5/2024	DOW	139592
RB20066	4/5/2024	4/5/2024	DOW	139625
RBR251093	4/4/2024	4/5/2024	DOW	139650
RB23069	4/4/2024	4/5/2024	DOW	139573
RB23047	4/5/2024	4/5/2024	DOW	139579
N36492	4/5/2024	4/5/2024	DOW	139593
1975	4/4/2024	4/5/2024	DOW	139659
RB23036	4/5/2024	4/5/2024	DOW	139352
RBR2520638	4/6/2024	4/6/2024	DOW	139356
RB22142	4/6/2024	4/6/2024	DOW	139364
RT4189	4/6/2024	4/6/2024	DOW	139355
RT2125	4/6/2024	4/6/2024	DOW	139365
RBR251180	4/6/2024	4/6/2024	DOW	139358
VB8017	4/4/2024	4/8/2024	CENTERPOINT	139667
VAC252126	4/8/2024	4/8/2024	CIMA	139381
VAC258005	4/5/2024	4/8/2024	SHELTON	139624
VAC2502516	4/5/2024	4/8/2024	SHELTON	139599
VB27171	4/4/2024	4/8/2024	IRONCLAD	139677
RBR2520200	4/8/2024	4/8/2024	DOW	139387
RB23057	4/8/2024	4/8/2024	DOW	139388
RBR2520036	4/8/2024	4/8/2024	DOW	139370
N48297	4/8/2024	4/8/2024	DOW	139377
RT6209	4/4/2024	4/8/2024	DOW	139658
RT6059	4/4/2024	4/8/2024	DOW	139645
V427	4/4/2024	4/8/2024	IRONCLAD	139676

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
RBR250929	4/8/2024	4/8/2024	IRONCLAD	139389
VB1925170	4/8/2024	4/8/2024	REPUBLIC	139380
RB0025026	4/8/2024	4/8/2024	REPUBLIC	139375
2112	4/8/2024	4/8/2024	DOW	139379
RBR251536	4/3/2024	4/8/2024	DOW	135426
RBR2520370	4/6/2024	4/8/2024	DOW	139359
RB21046	4/6/2024	4/8/2024	DOW	139363
RB23058	4/4/2024	4/8/2024	DOW	139669
R250146	4/8/2024	4/8/2024	WM	139385
ML25180	4/8/2024	4/8/2024	THIRD COAST	139376
VAC259162	4/8/2024	4/8/2024	SHELTON	139368
RT2164	4/8/2024	4/8/2024	DOW	139369
RBR251647	4/6/2024	4/8/2024	DOW	139361
RBR251508	4/4/2024	4/8/2024	DOW	139670
RB22256	4/4/2024	4/8/2024	DOW	139661
RBR250999	4/3/2024	4/8/2024	DOW	135413
RB23050	4/3/2024	4/8/2024	DOW	135425
1832	4/8/2024	4/8/2024	CAMIN CARGO	139383
1829	4/8/2024	4/8/2024	NOV	139384
DVB2125013	3/29/2024	4/3/2024	REPUBLIC	121182
350264	4/4/2024	4/5/2024	HOOVER	134588
L1805	4/2/2024	4/5/2024	SCS	135402
PT1070	4/8/2024	4/8/2024	LION	139374
1824	4/8/2024	4/8/2024	THIRD COAST	139382
1830	4/8/2024	4/8/2024	NRG	139402
1828	4/8/2024	4/8/2024	THIRD COAST	139398
310	4/8/2024	4/8/2024	ADVARIO	139396
DVB683	4/8/2024	4/8/2024	SCS	139399
DSC255177	2/21/2024	4/9/2024	REPUBLIC	135025
DSC259060	3/5/2024	4/9/2024	REPUBLIC	135721
RT2524	4/4/2024	4/9/2024	CIMA	139575
N48313	4/5/2024	4/9/2024	IRONCLAD	139596
ML25163	4/8/2024	4/9/2024	THIRD COAST	139395
1 BERM SCP511225	4/8/2024	4/9/2024	INTERGULF	139393
ML BOX NO #	4/5/2024	4/9/2024	WM	139603
R250222	3/29/2024	4/9/2024	WM	135338
N49043	4/2/2024	4/9/2024	IRONCLAD	135375
RB23035	4/3/2024	4/9/2024	DOW	135427
1832	4/9/2024	4/9/2024	SBM LIFE	139434
VB27111	3/27/2024	4/9/2024	SET	135277
VB15205	3/29/2024	4/9/2024	SET	135344
VB14006	3/28/2024	4/9/2024	SET	135299
VB15153	3/26/2024	4/9/2024	DOW	135233
T132	4/9/2024	4/9/2024	SET	139411
1831	4/9/2024	4/9/2024	NRG	139420
RB20028	4/8/2024	4/9/2024	IRONCLAD	139405
RBR250037	4/8/2024	4/9/2024	IRONCLAD	139401
ML25463	3/19/2024	4/9/2024	SPRINT	135561
ML25428	2/23/2024	4/9/2024	SPRINT	135116
2851 DW VB	4/9/2024	4/9/2024	SCS	139432
VB14030	3/28/2024	4/9/2024	SET	135310
VB21033	3/29/2024	4/9/2024	SET	135343
2777	4/9/2024	4/9/2024	PCI	139409

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
T172	4/9/2024	4/9/2024	SET	139408
FRC508385	4/5/2024	4/8/2024	NTE	139588
SLD251156	2/12/2024	4/9/2024	SPRINT	128773
1829	4/10/2024	4/10/2024	THIRD COAST	139436
RT1342	4/9/2024	4/10/2024	IRONCLAD	139412
1828	4/10/2024	4/10/2024	BRENNTAG	139466
VAC250526	4/9/2024	4/10/2024	CIMA	139428
RT2525	4/9/2024	4/10/2024	CIMA	139433
5090	4/8/2024	4/10/2024	SCS	139371
5149	4/6/2024	4/10/2024	SCS	139366
RB2325028	4/9/2024	4/10/2024	REPUBLIC	139407
25RT167	4/9/2024	4/10/2024	REPUBLIC	139423
DVB1825039	4/4/2024	4/10/2024	REPUBLIC	139671
RB2125171	4/8/2024	4/10/2024	REPUBLIC	139394
DVB2125010	3/5/2024	4/10/2024	REPUBLIC	135708
RB20073	4/9/2024	4/10/2024	DOW	139426
N37391	4/9/2024	4/10/2024	DOW	139417
N26847	4/9/2024	4/10/2024	DOW	139427
RBR251430	4/10/2024	4/10/2024	DOW	139450
R250372	4/9/2024	4/10/2024	WM	139419
R250279	4/10/2024	4/10/2024	WM	139454
RBR250612	4/8/2024	4/10/2024	DOW	139397
RB23045	4/9/2024	4/10/2024	DOW	139416
1409	4/10/2024	4/10/2024	SET	139438
T76	4/10/2024	4/10/2024	SET	139451
29	4/9/2024	4/10/2024	CIMA	139421
V250250	4/5/2024	4/10/2024	SPRINT	139618
V250265	4/5/2024	4/10/2024	SPRINT	139619
V251022	4/5/2024	4/10/2024	SPRINT	139613
PCI	4/10/2024	4/10/2024	PCI	139455
1826	4/10/2024	4/10/2024	THIRD COAST	139461
7260	4/9/2024	4/10/2024	CENTERPOINT	139429
6148	4/8/2024	4/10/2024	STOLT TANK	139391
6067	4/8/2024	4/10/2024	WM	139390
1831	4/10/2024	4/10/2024	NRG	139457
310	4/11/2024	4/11/2024	CLEAN HARBORS	139486
PT036	4/11/2024	4/11/2024	LION	139490
1826	4/11/2024	4/11/2024	EASTON EMERGY	139472
1831	4/11/2024	4/11/2024	SBM LIFE	139482
5113	4/10/2024	4/11/2024	SCS	139437
5123	4/5/2024	4/11/2024	SCS	139610
1824	4/11/2024	4/11/2024	NRG	139488
5130	4/6/2024	4/11/2024	SCS	139360
T21047	4/9/2024	4/11/2024	IRONCLAD	139406
T12170	4/9/2024	4/11/2024	IRONCLAD	139431
T821 H	4/5/2024	4/11/2024	REPUBLIC	139600
SST702006	4/10/2024	4/11/2024	CIMA	139444
T901	4/9/2024	4/11/2024	KURARAY	139418
10300395	3/26/2024	4/11/2024	DOW	135250
V250917	4/10/2024	4/11/2024	SPRINT	139462
RT2125084	4/5/2024	4/11/2024	REPUBLIC	139614
RBR250437	4/11/2024	4/11/2024	DOW	139478
RB22092	4/10/2024	4/11/2024	DOW	139449

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
RB21164	4/8/2024	4/11/2024	DOW	139403
N37352	4/10/2024	4/11/2024	DOW	139458
VB8008	4/3/2024	4/11/2024	PETRA NOVA	135410
RT2125079	4/4/2024	4/11/2024	REPUBLIC	139678
12X50 BERM	4/10/2024	4/11/2024	CIMA	139439
2 BERMS 12 X 25	4/9/2024	4/11/2024	CIMA	139410
2 BERM 50240248 50240249	4/10/2024	4/11/2024	IRONCLAD	139446
VA163	4/11/2024	4/11/2024	LEL	139487
TB5196	4/11/2024	4/11/2024	CENTERPOINT	134589
42 HOSES 1"	2/3/2024	4/11/2024	SAGE	134597
40 HOSES 1"	2/3/2024	4/11/2024	SAGE	134592
35 HOSES 1"	2/3/2024	4/11/2024	SAGE	134593
39 VALVES	2/3/2024	4/11/2024	SAGE	134594
36 PIPES	2/3/2024	4/11/2024	SAGE	134595
15 FITTINGS	2/3/2024	4/11/2024	SAGE	134596
29 PIPES 2"	2/3/2024	4/11/2024	SAGE	134591
1060	4/10/2024	4/10/2024	LION	139510
1070	4/10/2024	4/10/2024	LION	139509
RB20042	4/9/2024	4/10/2024	DOW	139424
RT5763	4/9/2024	4/10/2024	DOW	139413
30	4/12/2024	4/12/2024	CIMA	139494
RBR2520238	4/12/2024	4/12/2024	DOW	139520
RT5752	4/11/2024	4/12/2024	DOW	139491
RBR251084	4/12/2024	4/12/2024	DOW	139512
R250041	4/12/2024	4/12/2024	WM	139524
R250155	4/12/2024	4/12/2024	WM	139503
L6747	4/5/2024	4/12/2024	SCS	139601
T16122	4/9/2024	4/12/2024	IRONCLAD	139415
V250135	4/10/2024	4/12/2024	SPRINT	139460
VB8004	4/3/2024	4/12/2024	NRG	135445
CHVB0445	4/10/2024	4/12/2024	CLEAN HARBORS	139448
VAC253266	4/12/2024	4/12/2024	SHELTON	139497
N49038	4/5/2024	4/12/2024	IRONCLAD	139587
39 HOSES 1"	2/3/2024	4/12/2024	SAGE	134500
30 VALVES	2/3/2024	4/12/2024	SAGE	134601
25	4/11/2024	4/12/2024	CIMA	139489
7169	4/12/2024	4/12/2024	CENTERPOINT	139523
310	4/12/2024	4/12/2024	NRG	139525
2777	4/12/2024	4/12/2024	PCI	139517
1826	4/12/2024	4/12/2024	SBM	139516
RT2125048	3/26/2024	4/12/2024	REPUBLIC	135235
T575	4/11/2024	4/12/2024	REPUBLIC	139492
VT5213	4/9/2024	4/12/2024	REPUBLIC	139422
T725 H	4/4/2024	4/12/2024	REPUBLIC	139663
FRC502108	4/11/2024	4/12/2024	ADVARIO	139471
T11015	4/11/2024	4/12/2024	IRONCLAD	139481
1826	4/12/2024	4/12/2024	SULZER	139495
1 BASKET 34 HOSES 3 FITTINGS	2/3/2024	4/12/2024	SAGE	134598
1 BASKET 45 HOSES	2/3/2024	4/12/2024	SAGE	134599
T10294825	4/11/2024	4/12/2024	IRONCLAD	139483
ML25213	3/14/2024	4/12/2024	SPRINT	135491
ML25462	2/22/2024	4/12/2024	SPRINT	135065
A5659 B	4/5/2024	4/12/2024	IRONCLAD	139616

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
2120	4/13/2024	4/13/2024	PCI	139526
2642	4/13/2024	4/13/2024	DOW	139527
131 FITTINGS	2/3/2024	4/13/2024	SAGE	134603
RB23061	4/13/2024	4/13/2024	DOW	139530
RB21098	4/13/2024	4/13/2024	DOW	139529
RB21075	4/13/2024	4/13/2024	DOW	139531
44 HOSES 1"	2/3/2024	4/15/2024	SAGE	134605
RB20041	4/15/2024	4/15/2024	DOW	139542
RBR2520111	4/15/2024	4/15/2024	DOW	139543
RB22073	4/8/2024	4/15/2024	DOW	139404
1880368 A.M.	4/15/2024	4/15/2024	CLEAN HARBORS	139544
A 6849GB	4/10/2024	4/15/2024	IRONCLAD	139447
CHVT0833	4/2/2024	4/15/2024	CLEAN HARBORS	135372
RT401126	4/12/2024	4/13/2024	CENTERPOINT	134602
1832	4/15/2024	4/15/2024	NRG	139533
1833	4/15/2024	4/15/2024	NRG	139535
7178	4/15/2024	4/15/2024	CENTERPOINT	139545
1828	4/15/2024	4/15/2024	CENTERPOINT	139548
310	4/15/2024	4/15/2024	CENTERPOINT	139551
1825	4/15/2024	4/15/2024	STOLT	139552
R250316	4/12/2024	4/15/2024	WM	139506
LT1007	4/12/2024	4/15/2024	KURARAY	139507
DVB2125012	12/19/2023	4/15/2024	REPUBLIC	138156
T10073	4/4/2024	4/15/2024	CLEAN HARBORS	139649
R250045	4/10/2024	4/15/2024	WM	139456
A4182 B	4/3/2024	4/15/2024	IRONCLAD	135450
A6500GB	4/10/2024	4/15/2024	IRONCLAD	139445
CHVT0723	3/6/2024	4/15/2024	CLEAN HARBORS	135726
CHVT0813	4/3/2024	4/15/2024	CLEAN HARBORS	135405
CHVT0674	4/8/2024	4/15/2024	CLEAN HARBORS	139386
CHVT0782	4/10/2024	4/15/2024	CLEAN HARBORS	139440
RBR250413	4/15/2024	4/15/2024	DOW	139553
2829	4/10/2024	4/15/2024	DOW	139459
ML25116	4/16/2024	4/16/2024	SPRINT	140199
ML25125	4/16/2024	4/16/2024	SPRINT	140200
FT21002	4/4/2024	4/16/2024	IRONCLAD	139668
RB23043	4/16/2024	4/16/2024	DOW	139569
RB23053	4/15/2024	4/16/2024	DOW	139554
RBR250832	4/12/2024	4/16/2024	DOW	139498
FRC589101	4/12/2024	4/16/2024	ADVARIO	139505
18 FITTINGS 4"	2/3/2024	4/16/2024	SAGE	134610
50 HOSES 1"	2/3/2024	4/16/2024	SAGE	134608
42 HOSES 1"	2/3/2024	4/16/2024	SAGE	134609
PT1070	4/16/2024	4/16/2024	LION	140211
2120	4/16/2024	4/16/2024	PCI	140212
2777	4/16/2024	4/16/2024	PCI	139556
2063 VTC	4/16/2024	4/16/2024	MILLER	140208
VACU0015	4/12/2024	4/16/2024	MAVIRO	139504
SCV120	4/16/2024	4/16/2024	CIMA	139562
RB21213	4/16/2024	4/16/2024	DOW	139558
36	4/16/2024	4/16/2024	CIMA	140203
HV1092	4/12/2024	4/16/2024	MAVIRO	139515
RB23049	4/16/2024	4/16/2024	DOW	139565

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
RB22074	4/16/2024	4/16/2024	DOW	139560
RB22025	4/16/2024	4/16/2024	DOW	139561
TA 168	4/16/2024	4/16/2024	SET	139557
TB4014	4/15/2024	4/15/2024	CENTERPOINT	134604
7233	4/16/2024	4/16/2024	NRG	140201
1826	4/16/2024	4/16/2024	HERITAGE	140225
310	4/16/2024	4/16/2024	CHALLENGER	140223
7011	4/16/2024	4/16/2024	CENTERPOINT	140215
21	4/16/2024	4/16/2024	ADVARIO	140209
6003	4/16/2024	4/16/2024	ADVARIO	140210
FRC509059	4/15/2024	4/17/2024	SHELTON	139536
ML25195	3/15/2024	4/17/2024	SPRINT	135533
ML25121	2/27/2024	4/17/2024	SPRINT	135981
ML25449	4/12/2024	4/17/2024	SPRINT	139502
ML25272	3/15/2024	4/17/2024	SPRINT	135525
ML25346	3/15/2024	4/17/2024	SPRINT	135526
ML25233	3/14/2024	4/17/2024	SPRINT	135499
DWRT2573	4/1/2024	4/17/2024	WM	135352
DWRT25131	4/3/2024	4/17/2024	WM	135419
SLD259377	4/17/2024	4/17/2024	SHELTON	140232
7200	4/17/2024	4/17/2024	EIF	140240
7009	4/17/2024	4/17/2024	EIF	140254
1831	4/17/2024	4/17/2024	THIRD COAST	140235
RBR251156	4/16/2024	4/17/2024	DOW	140204
CHVT0748	4/16/2024	4/17/2024	CLEAN HARBORS	139555
VT4013	4/17/2024	4/17/2024	SCS	140253
7021	4/17/2024	4/17/2024	CENTERPOINT	140239
25	4/17/2024	4/17/2024	CIMA	140237
1832	4/17/2024	4/17/2024	JONES	140250
1828	4/17/2024	4/17/2024	THIRD COAST	140229
1824	4/17/2024	4/17/2024	CAMIN CARGO	140252
736	4/17/2024	4/17/2024	TAS	140226
5142	4/16/2024	4/17/2024	SCS	140214
T901	4/16/2024	4/17/2024	KURARAY	139567
T21022	4/16/2024	4/17/2024	IRONCLAD	134606
5144	4/16/2024	4/17/2024	SCS	139564
VB2521	4/17/2024	4/17/2024	CIMA	140244
N35032	4/17/2024	4/17/2024	DOW	140246
RT251776	4/17/2024	4/17/2024	SPRINT	140231
VB8001	4/17/2024	4/17/2024	ZEON	140242
VB0825199	4/15/2024	4/17/2024	REPUBLIC	139549
RT12108	4/17/2024	4/17/2024	REPUBLIC	140241
5027	4/17/2024	4/17/2024	SCS	134613
ML25056	2/23/2024	4/18/2024	SPRINT	135117
ML25176	3/15/2024	4/18/2024	SPRINT	135532
5083	4/16/2024	4/18/2024	SCS	140202
7252	4/17/2024	4/18/2024	CENTERPOINT	140257
6141	4/18/2024	4/18/2024	KURARAY	140279
1832	4/18/2024	4/18/2024	KURARAY	140295
1426	4/18/2024	4/18/2024	SET	140288
ML25454	2/26/2024	4/18/2024	SPRINT	135910
1828	4/18/2024	4/18/2024	THIRD COAST	140274
1831	4/18/2024	4/18/2024	SPECIALTY	140276

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
T21035	4/17/2024	4/18/2024	IRONCLAD	134611
T15153	4/16/2024	4/18/2024	IRONCLAD	134607
T22001	4/13/2024	4/18/2024	IRONCLAD	139532
ML25470	3/14/2024	4/18/2024	SPRINT	135503
ML25248	3/14/2024	4/18/2024	SPRINT	135489
ML25140	3/14/2024	4/18/2024	SPRINT	135490
25	4/18/2024	4/18/2024	CIMA	140294
VT5239	4/18/2024	4/18/2024	REPUBLIC	140262
T739 H	4/9/2024	4/18/2024	REPUBLIC	139425
T814 H	4/12/2024	4/18/2024	REPUBLIC	139501
T5013	4/16/2024	4/18/2024	REPUBLIC	140224
RT2535	4/17/2024	4/18/2024	WM	140238
RBR2520529	4/18/2024	4/18/2024	DOW	140261
RB22076	4/17/2024	4/18/2024	DOW	140256
25235	4/19/2024	4/19/2024	CIMA	140300
172	4/19/2024	4/19/2024	SET	140299
36	4/18/2024	4/19/2024	CIMA	140285
VB2524	4/17/2024	4/19/2024	CIMA	140243
FILTER POT 3"	4/18/2024	4/19/2024	MARTEST	140271
R250095	4/18/2024	4/19/2024	WM	140289
R250150	4/18/2024	4/19/2024	WM	140268
ML25158	3/14/2024	4/19/2024	SPRINT	135502
7223	4/19/2024	4/19/2024	CENTERPOINT	140313
ML25180	4/19/2024	4/19/2024	THIRD COAST	140309
FSC200027	4/17/2024	4/20/2024	CIMA	140230
ML25133	2/22/2024	4/19/2024	SPRINT	135044
25RT172	4/18/2024	4/19/2024	REPUBLIC	140283
2829	4/20/2024	4/20/2024	PCI	140316
37	4/19/2024	4/19/2024	CIMA	140303
RB23052	4/12/2024	4/19/2024	DOW	139513
R5470	4/12/2024	4/19/2024	DOW	139519
RB20057	4/12/2024	4/19/2024	DOW	139521
RBR250647	4/16/2024	4/19/2024	DOW	139559
RB22071	4/15/2024	4/19/2024	DOW	139534
ART2590	4/16/2024	4/19/2024	DOW	140205
N48192	4/12/2024	4/19/2024	DOW	139518
RT1816	4/16/2024	4/19/2024	DOW	139566
RB23072	4/16/2024	4/19/2024	DOW	139568
RB21217	4/16/2024	4/19/2024	DOW	140206
RB21507	4/18/2024	4/19/2024	DOW	140278
RT2527	4/17/2024	4/19/2024	WM	140255
R250299	4/16/2024	4/19/2024	WM	140216
R250329	4/16/2024	4/19/2024	WM	140197
WM NO# 30 YD	4/19/2024	4/19/2024	WM	140308
WM NO#40 YD	4/19/2024	4/19/2024	WM	140307
RT12121	4/18/2024	4/19/2024	REPUBLIC	140259
RT12129	4/17/2024	4/19/2024	REPUBLIC	140227
1 PALLET 17 HOSES 1"	2/3/2024	4/19/2024	SAGE	134616
1 PALLET 17 HOSES 1"	2/3/2024	4/19/2024	SAGE	134615
1 PALLET 17 HOSES 1"	2/3/2024	4/19/2024	SAGE	134617
1 PALLET 23 HOSES 1"	2/3/2024	4/19/2024	SAGE	134618
1 PALLET 22 HOSES 1"	2/3/2024	4/19/2024	SAGE	134619
1 PALLET 14 HOSES 1"	2/3/2024	4/19/2024	SAGE	134620

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
40210	4/17/2024	4/19/2024	CLEAN HARBORS	140248
166538	4/18/2024	4/19/2024	REPUBLIC	140286
VAC251736	4/12/2024	4/19/2024	SHELTON	139500
VB11677278	4/12/2024	4/19/2024	REPUBLIC	139508
CHVB0303	4/2/2024	4/19/2024	CLEAN HARBORS	135374
VB8043	4/17/2024	4/19/2024	THIRD COAST	140249
VB12074	4/12/2024	4/19/2024	PCI	139499
DVB1925046	4/19/2024	4/19/2024	REPUBLIC	140306
CHVT0881	4/2/2024	4/19/2024	CLEAN HARBORS	135371
CHVT25057	4/12/2024	4/19/2024	CLEAN HARBORS	139496
CHVT0876	4/15/2024	4/19/2024	CLEAN HARBORS	139537
RB032016	4/18/2024	4/19/2024	REPUBLIC	140284
RB1720001	4/19/2024	4/19/2024	REPUBLIC	140297
RT12125	4/17/2024	4/19/2024	REPUBLIC	140233
5088	4/18/2024	4/19/2024	SCS	140287
RT251441	4/18/2024	4/19/2024	SPRINT	140267
CF6063	4/18/2024	4/19/2024	SPRINT	140266
TA168	4/19/2024	4/22/2024	SET	140304
1824	4/18/2024	4/18/2024	NRG	134622
1829	4/18/2024	4/18/2024	NRG	134621
1830	4/19/2024	4/19/2024	NRG	134623
PT1070	4/22/2024	4/22/2024	LION	140330
TA168	4/22/2024	4/22/2024	SET	140333
ML25591	3/14/2024	4/22/2024	SPRINT	135492
ML25077	2/26/2024	4/22/2024	SPRINT	135938
1426	4/22/2024	4/22/2024	SET	140329
FRB313	4/4/2024	4/22/2024	IRONCLAD	139648
A 5296 C	3/28/2024	4/22/2024	IRONCLAD	135301
1601	3/22/2024	4/22/2024	IRONCLAD	135187
30 HOSES 1"	2/3/2024	4/22/2024	SAGE	134624
R250021	4/22/2024	4/22/2024	WM	140320
R250180	4/22/2024	4/22/2024	WM	140334
RT22020	4/22/2024	4/22/2024	CENTERPOINT	140332
RT2026	4/22/2024	4/22/2024	CENTERPOINT	140322
VB1925138	4/23/2024	4/23/2024	REPUBLIC	140351
VB1925250	4/22/2024	4/23/2024	REPUBLIC	140318
VB1925318	4/23/2024	4/23/2024	REPUBLIC	140341
RBR250631	4/23/2024	4/23/2024	CIMA	140358
T661 H	4/23/2024	4/23/2024	REPUBLIC	140213
T614	4/20/2024	4/23/2024	REPUBLIC	140315
URT177907	4/22/2024	4/23/2024	UNIVAR	140328
VB1925323	4/11/2024	4/23/2024	REPUBLIC	139475
VB1825009	4/11/2024	4/23/2024	REPUBLIC	139469
VB1225055	4/11/2024	4/23/2024	REPUBLIC	139468
VB0725113	4/15/2024	4/23/2024	REPUBLIC	139550
DVB1925012	4/11/2024	4/23/2024	REPUBLIC	139485
VB1925192	4/16/2024	4/23/2024	REPUBLIC	140198
5078	4/18/2024	4/23/2024	SCS	140260
5181	4/18/2024	4/23/2024	SCS	140277
10300401	3/25/2024	4/23/2024	IRONCLAD	135204
5076	4/17/2024	4/23/2024	SCS	134612
VB1925163	4/22/2024	4/23/2024	REPUBLIC	140335
7130	4/23/2024	4/23/2024	CENTERPOINT	140371

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
7158	4/23/2024	4/23/2024	CENTERPOINT	140363
7189	4/23/2024	4/23/2024	CENTERPOINT	140348
A5808	3/20/2024	4/23/2024	IRONCLAD	135607
5065	4/11/2024	4/23/2024	SCS	139473
VB1925136	4/23/2024	4/23/2024	REPUBLIC	140337
RB2125068	4/22/2024	4/23/2024	REPUBLIC	140317
VB1925145	4/22/2024	4/23/2024	REPUBLIC	140324
VB1925135	4/22/2024	4/23/2024	REPUBLIC	140326
5077	4/18/2024	4/23/2024	SCS	140293
5143	4/11/2024	4/23/2024	SCS	139470
F1058	4/22/2024	4/23/2024	PCI	140325
VB2545	4/22/2024	4/23/2024	CIMA	140321
4048	4/23/2024	4/23/2024	SCS	140338
5029	4/18/2024	4/23/2024	SCS	140258
36	4/23/2024	4/23/2024	CIMA	140369
1832	4/23/2024	4/23/2024	HERITAGE	140357
DBR259027	4/22/2024	4/23/2024	CENTERPOINT	140336
1828	4/23/2024	4/23/2024	NRG	140364
2974	4/23/2024	4/23/2024	PCI	140356
1833	4/23/2024	4/23/2024	THIRD COAST	140347
5135	4/19/2024	4/23/2024	SCS	140312
5116	4/5/2024	4/23/2024	SCS	139585
5059	4/19/2024	4/23/2024	SCS	140305
V1233	4/12/2024	4/23/2024	PCI	139511
LVT001	4/23/2024	4/23/2024	REPUBLIC	140353
FRC502165	4/10/2024	4/16/2024	NTE	139443
FRC509174	4/19/2024	4/19/2024	NTE	140302
30	4/24/2024	4/24/2024	CIMA	140372
1426	4/24/2024	4/24/2024	SET	140373
3109	4/16/2024	4/24/2024	DOW	140207
V250438	2/1/2024	4/24/2024	SPRINT	129210
VB15022	4/23/2024	4/23/2024	DOW	140340
RBR251262	4/23/2024	4/24/2024	DOW	140361
2917	4/23/2024	4/24/2024	DOW	140362
5166	4/19/2024	4/24/2024	SCS	140298
PT1060	4/23/2024	4/24/2024	LION	140344
R250202	4/23/2024	4/24/2024	WM	140345
RBR2520407	4/23/2024	4/24/2024	DOW	140346
BERM 25230047	4/15/2024	4/24/2024	DOW	134614
BERM 0379	4/15/2024	4/24/2024	DOW	139539
BERM 25230314	4/15/2024	4/24/2024	DOW	139541
FRB277	4/8/2024	4/24/2024	INTERGULF	139392
F06104	4/23/2024	4/24/2024	IRONCLAD	140367
BERM 25240171	4/15/2024	4/24/2024	IRONCLAD	139540
BERMS 50240023 25240034	4/23/2024	4/24/2024	IRONCLAD	140368
BERM 25230097	4/19/2024	4/24/2024	IRONCLAD	140311
7197	4/24/2024	4/24/2024	SHAWCOR	140379
LV304	4/24/2024	4/24/2024	LEL	140380
1828	4/24/2024	4/24/2024	JONES	140393
2777	4/24/2024	4/24/2024	PCI	140396
7221	4/24/2024	4/24/2024	SHAWCOR	140388
7241	4/24/2024	4/24/2024	NRG	140387
7154	4/24/2024	4/24/2024	CENTERPOINT	140383

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
2120	4/24/2024	4/24/2024	PCI	140381
310	4/24/2024	4/24/2024	ADVARIO	134628
V305	4/24/2024	4/25/2024	IRONCLAD	140375
FMI129	4/23/2024	4/25/2024	IRONCLAD	140366
DV487	4/23/2024	4/25/2024	IRONCLAD	140370
FMI108	4/19/2024	4/25/2024	IRONCLAD	140310
RT953	4/25/2024	4/25/2024	IRONCLAD	140406
VB1925326	4/23/2024	4/25/2024	REPUBLIC	140350
VB1925241	4/23/2024	4/25/2024	REPUBLIC	140359
VB1925197	4/24/2024	4/25/2024	REPUBLIC	140374
VB1925214	4/24/2024	4/25/2024	REPUBLIC	140385
VB1925226	4/24/2024	4/25/2024	REPUBLIC	140390
VB1925203	4/24/2024	4/25/2024	REPUBLIC	140382
VB0025002	4/23/2024	4/25/2024	REPUBLIC	140365
VB1925257	4/24/2024	4/25/2024	REPUBLIC	140397
VB1925309	4/23/2024	4/25/2024	REPUBLIC	140339
V250290	1/24/2024	4/25/2024	SPRINT	129226
RT2125086	4/10/2024	4/25/2024	REPUBLIC	139465
RT0025020	3/27/2024	4/25/2024	REPUBLIC	135262
RT2125058	4/10/2024	4/25/2024	REPUBLIC	139467
R250360	4/24/2024	4/25/2024	WM	140389
R250206	4/24/2024	4/25/2024	WM	140384
DWRT2574	4/17/2024	4/25/2024	WM	140228
SLD253437	4/25/2024	4/25/2024	CENTERPOINT	140410
SLD250406	4/25/2024	4/25/2024	CENTERPOINT	140402
SLD252437	4/25/2024	4/25/2024	CENTERPOINT	140413
6162	4/24/2024	4/25/2024	NRG	140394
6008	4/23/2024	4/25/2024	CENTERPOINT	140352
727	4/25/2024	4/25/2024	MILLER	140403
SCP258211	4/12/2024	4/24/2024	PCI	139522
T172	4/25/2024	4/25/2024	SET	140400
1829	4/25/2024	4/25/2024	CAMIN	140407
7222	4/25/2024	4/25/2024	CENTERPOINT	140414
R250312	4/23/2024	4/25/2024	WM	140360
D387	4/17/2024	4/22/2024	MAVIRO	140245
168	4/25/2024	4/25/2024	SET	140399
HOSE	4/23/2024	4/24/2024	AEIS	140343
2777	4/26/2024	4/26/2024	PCI	140416
RT2125036	4/10/2024	4/26/2024	REPUBLIC	139464
VB0825102	4/17/2024	4/26/2024	REPUBLIC	140247
VB2225022	4/26/2024	4/26/2024	REPUBLIC	140435
VB1925253	4/26/2024	4/26/2024	REPUBLIC	140445
RB20020	4/26/2024	4/26/2024	DOW	140418
29	4/26/2024	4/26/2024	CIMA	140434
SVT701	4/26/2024	4/26/2024	EEW	140429
25	4/26/2024	4/26/2024	CIMA	140440
27714	4/26/2024	4/26/2024	MILLER	140419
36	4/26/2024	4/26/2024	CIMA	140438
1829	4/26/2024	4/26/2024	SPECIALTY	140443
ML25359	3/12/2024	4/26/2024	SPRINT	135856
1832	4/26/2024	4/26/2024	THIRD COAST	139907
V250304	3/19/2024	4/26/2024	SPRINT	135566
ML25124	2/26/2024	4/26/2024	SPRINT	135911

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
V250583	3/19/2024	4/26/2024	SPRINT	135584
V251044	1/29/2024	4/26/2024	SPRINT	129383
VDB25251	4/26/2024	4/26/2024	SPRINT	140424
LT805990TW	4/24/2024	4/26/2024	IRONCLAD	140398
RBR2520776	4/26/2024	4/26/2024	PCI	140439
BERM 0117	4/26/2024	4/26/2024	IRONCLAD	140428
BERM 25240249	4/25/2024	4/26/2024	IRONCLAD	140412
N49127	4/26/2024	4/26/2024	IRONCLAD	140430
A6473	4/25/2024	4/26/2024	IRONCLAD	140409
PT22020	4/25/2024	4/26/2024	IRONCLAD	140411
F16015	4/22/2024	4/26/2024	CIMA	140319
F15001	4/22/2024	4/26/2024	CIMA	140323
SLD251567	4/26/2024	4/26/2024	SPRINT	140433
SLD258001	4/26/2024	4/26/2024	SPRINT	140432
6048	4/26/2024	4/26/2024	SPRINT	140421
VT4048	4/26/2024	4/26/2024	SCS	140415
DB1925046	4/26/2024	4/26/2024	REPUBLIC	140444
2777	4/27/2024	4/27/2024	PCI	140450
SVT702	4/27/2024	4/27/2024	EEW	139902
VT601	4/27/2024	4/27/2024	EEW	139905
VB1925188	4/26/2024	4/27/2024	REPUBLIC	140442
3022	4/27/2024	4/27/2024	PCI	139903
VB1925233	4/27/2024	4/27/2024	REPUBLIC	139904
2891	4/27/2024	4/27/2024	PCI	139908
VB2225037	4/27/2024	4/27/2024	REPUBLIC	139906
V250807	1/9/2024	4/29/2024	SPRINT	137848
2777	4/29/2024	4/29/2024	PCI	139910
5017	4/17/2024	4/24/2024	REPUBLIC	140251
ML25588	2/22/2024	4/29/2024	SPRINT	135043
ML25458	4/23/2024	4/29/2024	SPRINT	135114
ML25582	3/13/2024	4/29/2024	SPRINT	135883
ML25284	2/26/2024	4/29/2024	SPRINT	135940
DVB2225082	2/23/2024	4/29/2024	REPUBLIC	135112
VDB25197	4/26/2024	4/29/2024	SPRINT	140426
7223	4/29/2024	4/29/2024	CENTERPOINT	139919
RT2125013	2/16/2024	4/29/2024	REPUBLIC	128651
RT2125068	4/16/2024	4/29/2024	REPUBLIC	140222
RT2125023	4/12/2024	4/29/2024	REPUBLIC	139514
RT2225055	4/16/2024	4/29/2024	REPUBLIC	140220
DVB1925067	4/11/2024	4/29/2024	REPUBLIC	139477
R250310	4/29/2024	4/29/2024	WM	139915
36	4/29/2024	4/29/2024	CIMA	139921
T530	4/23/2024	4/29/2024	REPUBLIC	140342
DVB2225078	4/15/2024	4/29/2024	REPUBLIC	139546
DVB2225094	4/15/2024	4/29/2024	REPUBLIC	139547
102955232	4/11/2024	4/22/2024	PCI	139493
T5221	4/26/2024	4/30/2024	REPUBLIC	140446
T5217	4/25/2024	4/30/2024	REPUBLIC	140404
25RT136	4/2/2024	4/30/2024	REPUBLIC	135397
RT0025024	3/30/2024	4/30/2024	REPUBLIC	135348
RT2125046	4/3/2024	4/30/2024	REPUBLIC	135454
RT2425008	4/16/2024	4/30/2024	REPUBLIC	140218
RB1825070	4/30/2024	4/30/2024	REPUBLIC	139923

EQUIPMENT#	DATE IN	DATE WASHED	BILLED TO	WASH TKT #
5104	4/19/2024	4/30/2024	SCS	140301
T901	4/29/2024	4/30/2024	KURARAY	139913
RT250322	4/30/2024	4/30/2024	WM	139936
29	4/29/2024	4/30/2024	CIMA	139916
A1469B	4/29/2024	4/30/2024	IRONCLAD	139914
RT5763	4/30/2024	4/30/2024	IRONCLAD	139940
6130	4/30/2024	4/30/2024	NOV	139942
RT1972	4/30/2024	4/30/2024	CENTERPOINT	139937
6062	4/26/2024	4/30/2024	SPRINT	140422
6148	4/24/2024	4/30/2024	CENTERPOINT	140377
12	4/23/2024	4/30/2024	NRG	140354
6046	4/25/2024	4/30/2024	NRG	140405
ML25581	3/13/2024	4/30/2024	SPRINT	135874
ML25586	2/26/2024	4/30/2024	SPRINT	135924
ML25472	3/14/2024	4/30/2024	SPRINT	135495
1824	4/30/2024	4/30/2024	NRG	139941
1832	4/30/2024	4/30/2024	KURARAY	139938
1426	4/30/2024	4/30/2024	SET	139927
1828	4/30/2024	4/30/2024	CAMIN	139930
2777	4/30/2024	4/30/2024	PCI	139935
ML25274	3/14/2024	4/30/2024	SPRINT	135496
ML25583	3/12/2024	4/30/2024	SPRINT	135857
RBR2520464	4/30/2024	4/30/2024	IRONCLAD	139928
VB27268	4/30/2024	4/30/2024	IRONCLAD	139929
RT4994	4/29/2024	4/29/2024	DOW	139911
17272	4/26/2024	4/30/2024	MAVIRO	140449
D375	4/30/2024	4/30/2024	MAVIRO	139926

APPENDIX 10.

SWS DOCUMENTATION OF ACCUMULATED HEELS OF HAZARDOUS WASTE DRUMS FOR LAST 6 MONTHS

DATE	TICKET	CUSTOMER	GENERATOR	CONTAINER NUMBER	MANIFEST NUMBER	# OF DRUMS
11/04/23	136898	REPUBLIC	STOLT BARGE	VB: SBS-003	018477046FLE	6
11/04/23	136902	REPUBLIC	STOLT BARGE	VB: SBS-002	018919183FLE	8
11/20/23	137035	SCS	CHEVRON PHILLIPS	SCS-5064	028061376JJK	2
11/27/23	136733	SCS	SELECT CHEMISTRY	VT-4021	025074814JJK	2
11/29/23	136500	SCS	EQUISTAR CHEMICAL	SCS-5063	007237132GBF	13
12/14/23	138055	CIMA	KINDER MORGAN	130 BBL: #36	018470579FLE	8
12/15/23	138079	CIMA	KINDER MORGAN	TANKER #32	018476383FLE	12
12/21/23	137330	SCS	CHEVRON PHILLIPS	TANKER: #5087	018446868FLE	1
12/21/23	138214	CIMA	KINDER MORGAN	VB-2537	018470579FLE	12
12/21/23	138223	CIMA	ODFJELL TERMINALS	VAC-253051	017155680FLE	3
12/27/23	136570	REPUBLIC	SHELL	VB-1925054	018476800FLE	2
12/27/23	138100	REPUBLIC	SHELL	VB-1925147	018476801FLE	4
01/19/24	137232	SCS	EQUISTAR CHEMICAL		024137247JJK	2
01/24/24	137469	SCS	EQUISTAR CHEMICAL	SCS-5052	007370194GBF	5
02/23/24	129317	SCS	CHEVRON PHILLIPS	SCS-5128	025115227JJK	2
02/28/24	128499	SCS	EQUISTAR CHEMICAL	SCS-5076	007370192GBF	8
02/28/24	128550	SCS	EQUISTAR CHEMICAL	SCS-5022	007371206GBF	14
02/28/24	128652	SCS	CHEVRON PHILLIPS	SCS-5173	024215041JJK	14
02/28/24	128661	SCS	CHEVRON PHILLIPS	SCS-5165	024215032JJK	13
02/28/24	128575	SCS	CHEVRON PHILLIPS	SCS-5139	024215040JJK	11
02/28/24	128578	SCS	CHEVRON PHILLIPS	SCS-5135	024215033JJK	6
02/29/24	128849	SCS	LUBRIZOL DEER PARK	SCS-5074	017118700JJK	2
03/07/24	128601	SCS	CHEVRON PHILLIPS	SCS-5175	024215038JJK	6
03/07/24	134546	SCS	CHEVRON PHILLIPS	SCS-5155	024215034JJK	2
03/07/24	134547	SCS	CHEVRON PHILLIPS	SCS-5177	024215037JJK	4
03/07/24	134550	SCS	CHEVRON PHILLIPS	SCS-5166	024215039JJK	5
03/07/24	134972	SCS	CHEVRON PHILLIPS	SCS-5119	024215036JJK	3
03/07/24	135100	SCS	KURARAY AMERICA	SCS-5137	019544021JJK	3
03/27/24	134556	SCS	CHEVRON PHILLIPS	SCS-5122	024215035JJK	4
03/27/24	135485	SCS	CHEVRON PHILLIPS	SCS-5124	019258889FLE	23
03/27/24	135260	SET	CHEVRON PHILLIPS	130BBL: TA-172	026391247JJK	1
04/02/24	135213	SCS	LYONDELL	SCS-5065	017556267FLE	2
04/02/24	135726	CLEAN HARBORS	OCCIDENTAL CHEMICAL	CHVT0723	018355128FLE	4
04/05/24	135402	SCS	KURARAY AMERICA	1-1805	017147496FLE	4

Charlie Covarrubias

From: SWS Washout <washout@specializedwaste.com>
Sent: Friday, December 1, 2023 9:13 AM
To: SWS Washout; Lemond, Renee; Jorge Villanueva
Cc: Jorge Villanueva; Homero Garcia
Subject: RE: SWS WASHOUT APPROVAL

Importance: High

Quick reminder on the 14 drums from SBS003-SBS002 see below.

We accumulated 14 drums from SBS003-SBS002 see below final price.

SBS003
Basic water flush- \$400.00
2 labor employees -8hrs- \$600.00
Drumming heel drums-(6)\$600.00
Not replacing drums- (6)\$600.00
TOTAL- \$2,200.00 add 11% EECI charges

SBS002
Basic water flush- \$400.00
2 labor employees -8hrs- \$600.00
Drumming heel drums-(8)\$800.00
Not replacing drums- (8)\$800.00
TOTAL- \$2,600.00 add 11% EECI charges

Accumulation date 11/04/23
Due date 11/14/23

Keep in mind we are a 10 day holding facility, drums need to be picked up before the assigned due date above.

Thank you

From: Lemond, Renee <RLemond@republicservices.com>
Sent: Friday, November 3, 2023 2:13 PM

To: Jorge Villanueva <jorge@specializedwaste.com>; SWS Washout <washout@specializedwaste.com>
Subject: Re: SWS WASHOUT APPROVAL

Yes I approve

Get [Outlook for iOS](#)

From: Jorge Villanueva <jorge@specializedwaste.com>
Sent: Friday, November 3, 2023 1:48:59 PM
To: SWS Washout <washout@specializedwaste.com>; Lemond, Renee <RLemond@republicservices.com>
Subject: RE: SWS WASHOUT APPROVAL

This Message Is From an External Sender
This message came from outside your organization.
Report Suspicious

Renee, These boxes have hazardous heel that needs to be extracted underneath the cage. They need to be drummed up and picked up within 10 days.

Please let me know if you approve, or have any questions. I understand you want these relatively quickly.

Very Respectfully,

Jorge Villanueva
Operations Manager
Office 281.452.1735 | Cell 713.837.6631
jorge@specializedwaste.com
swsenviron@specializedwaste.com
washout@specializedwaste.com

SPECIALIZED
TAS Environmental Services Company

Total Waste Provider

From: SWS Washout <washout@specializedwaste.com>
Sent: Friday, November 3, 2023 11:43 AM
To: Lemond, Renee <RLemond@republicservices.com>
Cc: Jorge Villanueva <jorge@specializedwaste.com>
Subject: SWS WASHOUT APPROVAL

The following boxes came in from STOLT BARGE with HEEL and HARD TO HANDLE.

PLEASE VIEW ATTACHED PHOTO
NEED APPROVAL BEFORE WASH

Drums quoted below are just estimates, please keep in mind that the price may change depending on the final drum count. We will notify you on the final price and drum count. We are only a 10 day holding facility; therefore, any drums accumulated will need to be picked up before the 10 day holding period

The following boxes came in with HAZ WASTE and will require, proper PPE, additional soap/detergent, 2 labor guys to extract the heel and place it into drums and to manually scrub the interior to ensure cleanliness of all residue and removal of all odor.

SBS002

Basic Water Flush- \$400.00

2 labor employees- 8/hrs.- \$600.00

Drumming heel drums (8 drums)- \$800.00

Not replacing drums (8)\$800.00

Total- \$2,600.00 add 11% EECl charges

SBS003

Basic Water Flush- \$400.00

2 labor employees- 8/hrs.- \$600.00

Drumming heel drums (8 drums)- \$800.00

Not replacing drums (8)\$800.00

Total- \$2,600.00 add 11% EECl charges

Please advise if you would like to proceed.

Thank you for choosing our services.



Waste Provider
SPECIALIZED
TAS Environmental Services Company

Bill To:	Date:	No:
REPUBLIC	11/03/23	136898
PO #:		

Generator:	Last Contained Product/Material:
STOLT BARGE	BENZENE

Manifest #:	Tank Entry - Atmospheric Readings Oxygen (19.5%-23.5%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ LEL (<10%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ CO ₂ (<35 ppm): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ Toxic Vapor: #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ Signature: _____
Unit # (s):	
018477046 FLE	
505-003	

Basic Water Flush	☒	\$400.00	Diesel, Solvent, Degreaser	☒	
Hard To Handle (Additional Labor)	☒	\$600.00	Hoses or Equipment Wash		
Heel Digout and Disposal (Non-Hazardous; volume removed)			Miscellaneous		

HEEL Drumming (Hazardous; drums removed)	6 DRUMS \$600.00	Certificate of Washout Date Cleaned: 11-03-23
	6 NRD \$600.00	

Comments:	Total:
ACT-2898-1-1	\$2,200.00

TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.

Truck #:	Driver Name:
4749	Jesse Villanreal
Transporter:	Driver Signature:
REPUBLIC	Jesse Villanreal

018477046FLE

LAST CONTAIN V

Please print or type.

Form Approved OMB No. 2050-0095

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD988070793 / 81632	2. Page 1 of 1	3. Emergency Response Phone 800-924-6804	4. Manifest Tracking Number 018477046 FLE
5. Generator's Name and Mailing Address STOLT BARGE SERVICES 16300 DE ZAVALLA RD, BLDG 7 CHANNELVIEW, TX 77630 Generator's Phone: 713-865-0651		Generator's Site Address (if different than mailing address)			
6. Transporter 1 Company Name REPUBLIC INDUSTRIAL & ENERGY SOLUTIONS		Phone: 832-308-6400 State ID#: 96673		U.S. EPA ID Number TXR000084095	
7. Transporter 2 Company Name				U.S. EPA ID Number	
8. Designated Facility Name and Site Address US Ecology Texas, Inc. 3.5 miles S on Petronia Road Robstown, TX 78380 Facility's Phone: 804-242-3200		State ID#: TX-00052		U.S. EPA ID Number TXD000452340	
9a. IRI	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt/Vol
	1. UN1992, Waste Flammable Liquids, toxic, n.o.s. (BENZENE, PETROLEUM DISTILLATES), 3 (6.1), PG II (RC = 10), ERG 131	4 CM		25100 75190	P PS
	2.				
	3.				
	4.				
13. Waste Codes 1008 695H D001 D018					
14. Special Handling Instructions and Additional Information 01 (090130057-0) FLAMMABLE BARGE SOLIDS CM 25 Y					
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/packaged, 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 262.22(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.					
Generator's/Officer's Printed/Typed Name La Derwin Fields		Signature La Derwin		Month Day Year 11/01/23	
16. Instructions 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 Quentin Hyder Transporter 2 Printed/Typed Name Signature Month Day Year 10/19/23					
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) Facility's Phone: Month Day Year					
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. H042 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 Ana Cheny Signature Ana Cheny Month Day Year 10/19/23					

EPA Form 8700-22 (Rev. 12/17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM



Waste Provider
SPECIALIZED
TAS Environmental Services, L.P.

Bill To:

Date:

No:

Republic

11/3/23

136902

PO #:

401-48-26

Generator:

Stolt Barge Services

Last Contained Product/Material:

Waste Flammable Liquid

Manifest #:

018919183 FLE

Tank Entry - Atmospheric Readings

Unit # (s):

VB BOX

SBS-002

Oxygen (19.5%-23.5%): #1 #2 #3 #4 #5

LEL (<10%): #1 #2 #3 #4 #5

CO₂ (<35 ppm): #1 #2 #3 #4 #5

Toxic Vapor: #1 #2 #3 #4 #5

Signature:

Basic Water Flush



\$400.00

Diesel, Solvent,
Degreaser



Hard To Handle
(Additional Labor)



8 hrs
\$600.00

Hoses or
Equipment
Wash

Heel Digout and
Disposal (Non-
Hazardous; volume
removed)

Miscellaneous

HEEL Drumming
(Hazardous; drums
removed)

8 DRUMS \$800.00

8 NRD \$800.00

Certificate of Washout

Date Cleaned: 11-03-23

Comments:

2898-1-1

Brooklyn

Total:

\$2,600.00

TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.

Truck #:

4744

Driver Name:

Driver Signature:

Transporter:

Republic

Jesee Villanueva
Jesee Villanueva

Please print or type.

Box # SBS 002

Form Approved OMB No. 2050-00-

LAST CENTAIN
1606

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD988070793/81532	2. Page 1 of 1	3. Emergency Response Phone 800-924-6804	4. Manifest Tracking Number 018919183 FLE
5. Generator's Name and Mailing Address Stolt Barge Services 16300 De Zavalla Rd, Bldg 7 Channelview, TX 77530 Generator's Phone: 713-885-5951		Generator's Site Address (if different than mailing address) 2828-1-1 Acct #			
6. Transporter 1 Company Name Industrial Republic Services & Energy Solutions		U.S. EPA ID Number 832-308-6409 TX20000841095			
7. Transporter 2 Company Name		U.S. EPA ID Number			
8. Designated Facility Name and Site Address US Ecology Texas, Inc 3.5 miles S on petronila RD ROBSTOWN TX 78380 Facility's Phone: 800-242-3209		U.S. EPA ID Number TXD069452340			
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity
	X	UN1992, waste Flammable liquids Toxic, n.d.s. (benzene, petroleum distillates), 3 (k.d.), PG II (LQ=10), ERG 131	1		1
12. Unit Wt/Vol					
13. Waste Codes 1008 195H D001					
14. Special Handling Instructions and Additional Information SBS 002					
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 LaDawn Fields		Signature LaDawn Fields		Month Day Year 10 12 23	
TRANSPORTER INTL	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 Ladawn Fields		Signature Ladawn Fields		Month Day Year 10 12 23
Transporter 2 Printed/Typed Name		Signature		Month Day Year	
DESIGNATED FACILITY	18. Discrepancy:				
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection Box 14-090136657-0 per Renee Leonard 10-13-23				
	18b. Alternate Facility (or Generator) Manifest Reference Number: 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. H042		2.		3.	
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 Andrew Sanchez		Signature		Month Day Year 10 13 23	

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Charlie Covarrubias

From: SWS Washout <washout@specializedwaste.com>
Sent: Friday, December 1, 2023 9:17 AM
To: SWS Washout; Terry Baugh; Nick Hinojosa
Cc: Brenda Ramirez; Jorge Villanueva; Homero Garcia
Subject: RE: SWS WASHOUT APPROVAL

Importance: High

Quick reminder on the 2 drums from 5064 see below.

We accumulated 2 drums from 5064 see below final price.

5064
Basic water flush- \$660.00
2 labor employees -4hrs- \$340.00
Drumming heel drums-(2)\$220.00
Not replacing drums- (2)\$200.00
TOTAL- \$1,420.00 add 11% EECI charges

Accumulation date 11/20/23
Due date 11/30/23

Keep in mind we are a 10 day holding facility, drums need to be picked up before the assigned due date above.

Thank you

From: Terry Baugh <terry.baugh@spacecitytx.com>
Sent: Monday, November 20, 2023 8:46 AM
To: SWS Washout <washout@specializedwaste.com>; Nick Hinojosa <nhinojosa@spacecitytx.com>
Cc: Brenda Ramirez <bramirez@spacecitytx.com>
Subject: RE: SWS WASHOUT APPROVAL

5064 is Approved, Please proceed with wash.

Thanks,
Terry



Waste Provider
SPECIALIZED
TAS Environmental Services Company

Bill To:

Date:

No:

137035

PO #:

Generator:

Last Contained Product/Material:

Manifest #:

Tank Entry - Atmospheric Readings

Unit # (s):

Oxygen (19.5%-23.5%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____
LEL (<10%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____
CO* (<35 ppm): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____
Toxic Vapor: #1 _____ #2 _____ #3 _____ #4 _____ #5 _____
Signature: _____

Basic Water Flush

Diesel, Solvent,
Degreaser

Hard To Handle
(Additional Labor)

Hoses or
Equipment
Wash

Heel Digout and
Disposal (Non-
Hazardous; volume
removed)

Miscellaneous

HEEL Drumming
(Hazardous; drums
removed)

Certificate of Washout

Date Cleaned:

Total:

Comments:

\$1,420.00

TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.

Truck #:

Driver Name:

Transporter:

Driver Signature:

SLS 5064

Please print or type.

Form Approved, OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD003913381	2. Page 1 of 1	3. Emergency Response Phone 800-424-9300	4. Manifest Tracking Number 025061376 JJK
5. Generator's Name and Mailing Address CHEVRON PHILLIPS CHEM CO 9500 I-10 EAST EXIT 796 BAYTOWN TX 77521		Generator's Site Address (if different than mailing address) CHEVRON PHILLIPS CHEM CO 9500 I-10 EAST EXIT 796 BAYTOWN TX 77521			
Generator's Phone 281-421-8693 ATTN: CHANTAL SNRI		U.S. EPA ID Number TXR000064869			
6. Transporter 1 Company Name UNIVAR SOLUTIONS USA INC.		U.S. EPA ID Number TXR000084784			
7. Transporter 2 Company Name Space City Services		U.S. EPA ID Number ARD981512270			
8. Designated Facility Name and Site Address ASH GROVE CEMENT COMPANY 4343 HIGHWAY 108 W FOREMAN AR 71836 Facility's Phone 870-542-3000					
9a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any)) 1. UN1993, WASTE, FLAMMABLE LIQUID, N.O.S. (DISTILLATES (PETROLEUM), HYDROTREATED LIGHT), 3, III, PG (D001), REG 128					
10. Containers 001 TT					
11. Total 1000 LBS					
12. Unit P					
13. Waste Codes 0161 206H D001					
14. Special Handling Instructions and Additional Information HYDROCARBONS, ACCWAG2325 4504272618-3/JJC184/TX561 Emergency Phone: Chemtec 800-424-9300 CEN1811; 14071020(10) 1) 0103-0151 ASH, TANK 561 MIXED 776711-786114					
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/Officer's Printed/Typed Name Amber Sell Signature [Signature] Month 11 Day 2 Year 23					
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 Timothy Williams Signature [Signature] Month 11 Day 2 Year 23 Transporter 2 Printed/Typed Name NATO DeLeon Signature [Signature] Month 11 Day 7 Year 23					
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) 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. H05 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 Mason Chisom Signature [Signature] Month 11 Day 17 Year 25					

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

TRANSPORTER COPY

Charlie Covarrubias

From: SWS Washout
Sent: Tuesday, November 28, 2023 9:35 AM
To: Brenda Ramirez; SWS Washout; Terry Baugh; Nick Hinojosa
Cc: Jorge Villanueva; Homero Garcia
Subject: RE: SWS WASHOUT APPROVAL

Follow Up Flag: Follow up
Flag Status: Flagged

This washout has been complete and the product has been drummed up.

We accumulated 2 drums from -VT4021 see below final price.

VT4021
Basic water flush- \$470.00
2 labor employees -4hrs- \$340.00
Drumming heel drums-(2)\$220.00
Not replacing drums- ()\$200.00
TOTAL- \$1,230.00 add 11% EECI charges

Accumulation date 11/27/23
Due date 12/7/23

Keep in mind we are a 10 day holding facility, drums need to be picked up before the assigned due date above.

Thank you

From: Brenda Ramirez <bramirez@spacecitytx.com>
Sent: Monday, November 27, 2023 11:24 AM
To: SWS Washout <washout@specializedwaste.com>; Terry Baugh <terry.baugh@spacecitytx.com>; Nick Hinojosa <nhinojosa@spacecitytx.com>
Subject: RE: SWS WASHOUT APPROVAL

Please proceed, wash has been approved.

Thank you,
Brenda Ramirez



Waste Provider
SPECIALIZED
TAS Environmental Services Company

Bill To:	Date: 11/10/23	No: 136733
Generator: SCS Select chemistry	PO #:	
Manifest #: 025074814 JJK	Last Contained Product/Material: Waste Environmentally H ₂ z	
Unit # (s): SCS 130 BBL VT-4021	Tank Entry - Atmospheric Readings Oxygen (19.5%-23.5%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ LEL (<10%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ CO ₂ (<35 ppm): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ Toxic Vapor: #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ Signature: _____	

Basic Water Flush	✓ \$470.00	Diesel, Solvent, Degreaser	✓
Hard To Handle (Additional Labor)	✓ 4 hrs \$340.00	Hoses or Equipment Wash	
Heel Digout and Disposal (Non-Hazardous; volume removed)		Miscellaneous	
HEEL Drumming (Hazardous; drums removed)	2 DRUMS \$220.00 2 NRD \$200.00	Certificate of Washout Date Cleaned: 11/27/23	
Comments:		Total: \$1,230.00	

TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.

Truck #: ST-224	Driver Name: Juan Garcia
Transporter: SCS	Driver Signature:

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXR000080146 / 98577	2. Page 1 of 1	3. Emergency Response Phone 832-547-3842	4. Manifest Tracking Number 025074814 JJK			
5. Generator's Name and Mailing Address SELECT CHEMISTRY ODESSA A.I.N. Indiv Show 2559 WINTERSTATE 20 Odessa, TX 79766 Generator's Phone: 940-632-8071								
6. Generator's Site Address (if different than mailing address)								
6. Transporter 1 Company Name Space City Services			Phone: 281-227-6300		U.S. EPA ID Number TXR000084784			
7. Transporter 2 Company Name			State ID#: 97291		U.S. EPA ID Number			
8. Designated Facility Name and Site Address US Ecology Texas, Inc. 3217 County Road 60 Robstown, TX 78380 Facility's Phone: 361-387-3518								
			State ID#: TX-50062		U.S. EPA ID Number TXD069452340			
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Vol	13. Waste Codes	
	1.	X RC UN062 Waste Environmentally hazardous substances, liquid, n.p.a., 9 PG II (RC + 10.D), ERO 171	1		3,500	G	005 18H 005 F003	
	2.							
	3.							
	4.							
14. Special Handling Instructions and Additional Information 01 (1) Oil Sol. Solution Hazardous IT 5006 G Emergency Contact: Minda Kral WD#196ADW1023 583419 USE3418 APP#090138513-0								
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/Officer's Printed/Typed Name Tay Show								
Signature Tay Show								
Month Day Year 10 13 23								
TRANSPORTER INT'L	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 NA10 DELEON								
Signature NA10 DELEON								
Transporter 2 Printed/Typed Name								
Signature								
Month Day Year								
DESIGNATED FACILITY	18. Discrepancy							
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection							
	Manifest Reference Number:							
	18b. Alternate Facility (or Generator) U.S. EPA ID Number							
	Facility's Phone:							
18c. Signature of Alternate Facility (or Generator)								
Month Day Year								
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1. 110412 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 110412								
Signature								
Month Day Year 10 13 23								

Charlie Covarrubias

From: SWS Washout <washout@specializedwaste.com>
Sent: Friday, December 1, 2023 9:05 AM
To: SWS Washout; Terry Baugh; Nick Hinojosa
Cc: Brenda Ramirez; Jorge Villanueva; Homero Garcia
Subject: RE: SWS WASHOUT APPROVAL

Quick reminder on the 13 drums from 5063 see below.

We accumulated 13 drums from -5063 see below final price.

5063
Basic water flush- \$660.00
2 labor employees -3hrs- \$255.00
Drumming heel drums-(13)\$1,430.00
Not replacing drums- (13)\$1,300.00
TOTAL- \$3,645.00 add 11% EECI charges

Accumulation date 11/29/23
Due date 12/9/23

Keep in mind we are a 10 day holding facility, drums need to be picked up before the assigned due date above.

Thank you

From: Terry Baugh <terry.baugh@spacecitytx.com>
Sent: Tuesday, November 28, 2023 10:30 AM
To: SWS Washout <washout@specializedwaste.com>; Nick Hinojosa <nhinojosa@spacecitytx.com>
Cc: Brenda Ramirez <bramirez@spacecitytx.com>
Subject: RE: SWS WASHOUT APPROVAL

Approved, please proceed with wash.

Thanks,
Terry

From: SWS Washout <washout@specializedwaste.com>
Sent: Tuesday, November 28, 2023 9:53 AM
To: Terry Baugh <terry.baugh@spacecitytx.com>; Nick Hinojosa <nhinojosa@spacecitytx.com>
Cc: Brenda Ramirez <bramirez@spacecitytx.com>
Subject: RE: SWS WASHOUT APPROVAL



SPECIALIZED
TAS Environmental Services Company

Bill To:		Date: 11/22/23	No: 136500
Generator: 565 EQUISTAR		Last Contained Product/Material: WASTE FLAMMABLE	
Manifest #: 0072371326BF		Tank Entry - Atmospheric Readings	
Unit # (s): 55T 565 5063		Oxygen (19.5%-23.5%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ LEL (<10%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ CO ₂ (<35 ppm): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ Toxic Vapor: #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ Signature: _____	

Basic Water Flush	✓	\$660.00	Diesel, Solvent, Degreaser	✓	
Hard To Handle (Additional Labor)	/	3 hrs \$255.00	Hoses or Equipment Wash		
Heel Digout and Disposal (Non-Hazardous; volume removed)			Miscellaneous		
HEEL Drumming (Hazardous; drums removed)		13 DRUMS \$1,430.00 13 NRD \$1,300.00	Certificate of Washout Date Cleaned: 11-29-23		
Comments:				Total: \$3,645.00	

TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.

Truck #: 6210	Driver Name: Jose Rivera
Transporter: 565	Driver Signature: [Signature]

① - Thi 5063

955085

Form Approved, OMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD058275769 / 30030	2. Page 1 of 1	3. Emergency Response Phone 800-245-4532	4. Manifest Tracking Number 007237132 GBF		
5. Generator's Name and Mailing Address Equistar Chemicals LP P.O. Box 777 Channelview, TX 77530- Generator's Phone: (281) 862-4000				Generator's Site Address (if different than mailing address) 8280 Sheldon Rd. Channelview, TX 77530- (281) 862-4000			
6. Transporter 1 Company Name Space City Services				U.S. EPA ID Number TXR000083186 / 96007			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address Veolia ES Technical Solutions, LLC Hwy. 73 (3.5 miles W. of Taylors Bayou) Port Arthur, TX 77640- Facility's Phone: (409) 736-2821				U.S. EPA ID Number TXD000838896 / 50212			
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. RQ, UN1993, Waste Flammable Liquids, n.o.s., (Acetonitrile and Acetone), 3, PG III, EPA (D001); ERG#128	001	TT	447160	P	0011 205H D001
		2.					
		3.					
		4.					
14. Special Handling Instructions and Additional Information Profile 363112, D1086 Veolia PO # 4404965066 SCS PO # 4404948993 Line 11a - HON Group1 WW or Residual Notification-contains organic hazardous air pollutant and is subject to treatment requirements defined in 40CFR63.132(g) 5063 2303532 2303533 2303534 2303535 2303536 2303537							
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 Marsha Sucarichi				Signature <i>M. Sucarichi</i>		Month Day Year 11/21/23	
16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
Transporter signature (for exports only): _____							
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials				Signature		
	Transporter 1 Printed/Typed Name JOSE RIVERA				Month Day Year 11/21/23		
	Transporter 2 Printed/Typed Name				Month Day Year		
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) 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. H040	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 Taylor Theriot				Signature <i>Taylor Theriot</i>		Month Day Year 11/21/23	

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Charlie Covarrubias

From: SWS Washout <washout@specializedwaste.com>
Sent: Friday, December 15, 2023 10:12 AM
To: Juan Amezcuita; SWS Washout; Melissa Schexsnaider; Matt Taylor
Cc: Danna Jennings; Sharon Moore; Jorge Villanueva; Homero Garcia
Subject: RE: SWS WASH APPROVAL

This washout has been complete and the product has been drummed up.

We accumulated 8 drums from 36 see below final price.

36
Basic water flush- \$340.00
2 labor employees -4hrs- \$280.00
Drumming heel drums-(8)\$600.00
Not replacing drums- (8)\$800.00
TOTAL- \$2,020.00

Accumulation date 12/14/23
Due date 12/24/23

Keep in mind we are a 10 day holding facility, drums need to be picked up before the assigned due date above.

Thank you

From: Juan Amezcuita <jamezcuita@cimaserviceslp.com>
Sent: Thursday, December 14, 2023 7:44 AM
To: SWS Washout <washout@specializedwaste.com>; Melissa Schexsnaider <melissas@cimaserviceslp.com>; Matt Taylor <mtaylor@cimaserviceslp.com>
Cc: Danna Jennings <djennings@cimaserviceslp.com>; Sharon Moore <smoore@cimaserviceslp.com>
Subject: RE: SWS WASH APPROVAL

Approved

From: SWS Washout <washout@specializedwaste.com>
Sent: Thursday, December 14, 2023 7:32 AM
To: Melissa Schexsnaider <melissas@cimaserviceslp.com>; Matt Taylor <mtaylor@cimaserviceslp.com>
Cc: Juan Amezcuita <jamezcuita@cimaserviceslp.com>; Danna Jennings <djennings@cimaserviceslp.com>; Sharon



Total Waste Provider
SPECIALIZED
TAS Environmental Services Company

Bill To:	Date: 12/14/23	No: 138055
Generator: CIMA	PO #: 1008-23-476	
Manifest #: 018470579 FLE	Last Contained Product/Material: BENZENE	
Unit # (s): 190 BDN	Tank Entry - Atmospheric Readings	
3/	Oxygen (19.5%-23.5%): #1 20.8 #2 #3 #4 #5	
	LEL (<10%): #1 0 #2 #3 #4 #5	
	CO ² (<35 ppm): #1 0 #2 #3 #4 #5	
	Toxic Vapor: #1 0 #2 #3 #4 #5	
	Signature: CH	

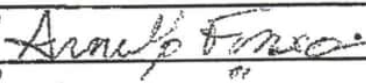
Basic Water Flush	✓	\$340.00	Diesel, Solvent, Degreaser	✓
Hard To Handle (Additional Labor)	✓	4 hrs \$280.00	Hoses or Equipment Wash	✓
Heel Digout and Disposal (Non-Hazardous; volume removed)			Miscellaneous	
HEEL Drumming (Hazardous; drums removed)		8 DRUMS \$600.00 8 N R D \$800.00	Certificate of Washout	
Comments:			Date Cleaned: 12/14/23	Total: \$2,020.00

TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.

Truck #: 3	Driver Name: Arnulfo Fonseca
Transporter: CIMA	Driver Signature: [Signature]

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TX0070197161 20772	2. Page 1 of 1	3. Emergency Response Phone 713-724-4912	4. Manifest Tracking Number 018A70572 FLE		
5. Generator's Name and Mailing Address Kinder Morgan Liquids Terminal 300 Beltway Green Blvd. Pasadena, TX 77505 Generator's Phone: 713-820-0455				Generator's Site Address (if different than mailing address) Kinder Morgan Pasadena 330 N Water Rd Pasadena, TX 77506			
6. Transporter 1 Company Name CMA Services LP				U.S. EPA ID Number TXR000081245 20781			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address US Ecology Texas, LP 3277 Co Rd 66 Robinson, TX 76860 Facility's Phone: 800-942-8203				U.S. EPA ID Number TXD000452340 50052			
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt/Vol.	13. Waste Codes
	X	UN1928, Waste Flammable Liquids, n.c.s. (Benzene, Toluene), 2, III, RQ (DQ15)	1	TT	5	G	9405 655H D001 DQ15
14. Special Handling Instructions and Additional Information Job# 1008-23-476-TRAN Tank 17-2 1) 090689207-1 ERG#153							
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/Officer's Printed/Typed Name Lance Wilcox				Signature 		Month Day Year 12/1/23	
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 Arnulfo Fonseca				Signature 		Month Day Year 12/1/23	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection							
18b. Alternate Facility (or Generator) Manifest Reference Number: _____ 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. H042		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 _____				Signature _____		Month Day Year	

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

GENERATOR'S INITIAL COPY

Charlie Covarrubias

From: SWS Washout <washout@specializedwaste.com>
Sent: Tuesday, December 19, 2023 9:28 AM
To: Melissa Schexsnaider; SWS Washout; Matt Taylor
Cc: Juan Amezcuita; Danna Jennings; Sharon Moore; Jorge Villanueva; Homero Garcia
Subject: RE: SWS WASH APPROVAL

This washout has been complete and the product has been drummed up.

We accumulated 12 drums from 29 see below final price.

29
Basic water flush- \$340.00
2 labor employees -4hrs- \$280.00
Drumming heel drums-(12)\$900.00
Not replacing drums- (12)\$1,200.00
TOTAL- \$2,720.00

Accumulation date 12/15/23
Due date 12/25/23

Keep in mind we are a 10 day holding facility, drums need to be picked up before the assigned due date above.

Thank you

From: Melissa Schexsnaider <melissas@cimaserviceslp.com>
Sent: Thursday, December 14, 2023 4:33 PM
To: SWS Washout <washout@specializedwaste.com>; Matt Taylor <mtaylor@cimaserviceslp.com>
Cc: Juan Amezcuita <jamezcuita@cimaserviceslp.com>; Danna Jennings <djennings@cimaserviceslp.com>; Sharon Moore <smoore@cimaserviceslp.com>
Subject: RE: SWS WASH APPROVAL

Approved.

Melissa Schexsnaider
Direct Line: 346-293-9210 | melissas@cimaserviceslp.com

Confidentiality: The information transmitted by this email is intended only for the person or entity to which it is addressed. This email may contain proprietary, business-confidential and/or privileged material. If you are not the intended recipient of this message, be aware that any use, review, retransmission, distribution, reproduction or any action taken in reliance upon this message is strictly prohibited. If you received this in error, please contact the sender and permanently delete this message.



SPECIALIZED
TAS Environmental Services Company

Bill To:	Date: 12/14/23	No: 138079
Generator: CIMA	PO #: 1008-23-476	
Manifest #: 018476383 FLE	Last Contained Product/Material: BENZENE	
Unit # (s): 130 BBL	Tank Entry - Atmospheric Readings	
29	Oxygen (19.5%-23.5%): #1 20.8 #2 #3 #4 #5 LEL (<10%): #1 0 #2 #3 #4 #5 CO ₂ (<35 ppm): #1 0 #2 #3 #4 #5 Toxic Vapor: #1 0 #2 #3 #4 #5 Signature: LH	

Basic Water Flush	✓	\$340.00	Diesel, Solvent, Degreaser	✓	
Hard To Handle (Additional Labor)	✓	4 hrs \$200.00	Hoses or Equipment Wash		
Heel Digout and Disposal (Non-Hazardous; volume removed)			Miscellaneous		
HEEL Drumming (Hazardous; drums removed)		12 DRUMS \$900.00 12 NRD \$1,200.00	Certificate of Washout		
Comments:			Date Cleaned: 12/14/23		
			Total: \$2,720.00		

TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.

Truck #: 32	Driver Name: Pema A.
Transporter: CIMA	Driver Signature: [Signature]

Please print or type.

TIRUCK # 32

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD070137161 30772	2. Page 1 of 1	3. Emergency Response Phone 713-724-4912	4. Manifest Tracking Number 018476383 FLE
5. Generator's Name and Mailing Address Kinder Morgan Liquids Terminals 300 Beltway Green Blvd. Pasadena, TX 77503 Generator's Phone: 713-920-8436			Generator's Site Address (if different than mailing address) Kinder Morgan Pasadena 530 N Witter Rd Pasadena, TX 77506		
6. Transporter 1 Company Name CIMA Services LP			U.S. EPA ID Number TXR000081245 90781		
7. Transporter 2 Company Name			U.S. EPA ID Number		
8. Designated Facility Name and Site Address US Ecology Texas, LP 3277 Co Rd 69 Robstown, TX 78380 Facility's Phone: 800-242-3209			U.S. EPA ID Number TXD068452340 50052		
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity
	X	UN1993, Waste Flammable Liquids, n.o.s. (Benzene, Toluene), 3, III, RQ (D018)	1		1500
	2				
	3				
	4				
12. Unit Wt/Vol G					
13. Waste Codes 9408 695H D001 D018					
14. Special Handling Instructions and Additional Information Job# 1008-23-478-TRAN Tank 17-2 1) 090089207-1 ERG#133 CIMA TANK #29					
15. GENERATOR/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/picarded, 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/Officer's Printed/Typed Name Lance Wiley			Signature 		Month Day Year 12 13 23
INT'L	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 Arnulfo Fonseca Signature Month Day Year 12 13 23 Transporter 2 Printed/Typed Name Amie Signature Month Day Year 12 13 23				
TRANSPORTER	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: Month Day Year				
DESIGNATED FACILITY	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. H042 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 Arnulfo Fonseca Signature Month Day Year 12 14 23				

Charlie Covarrubias

From: SWS Washout <washout@specializedwaste.com>
Sent: Friday, December 22, 2023 9:20 AM
To: Terry Baugh; SWS Washout; Nick Hinojosa
Cc: Brenda Ramirez; Jorge Villanueva; Homero Garcia
Subject: RE: SWS WASHOUT APPROVAL

This washout has been complete and the product has been drummed up.

We accumulated 1 drum from -5087 see below final price.

5087
Basic water flush- \$660.00
2 labor employees -4hrs- \$340.00
Drumming heel drum-(1)\$110.00
Not replacing drum- (1)\$100.00
TOTAL- \$1,210.00 add 11% EECI charges

Accumulation date 12/21/23
Due date 12/31/23

Keep in mind we are a 10 day holding facility, drums need to be picked up before the assigned due date above.

Thank you

From: Terry Baugh <terry.baugh@spacecitytx.com>
Sent: Tuesday, December 12, 2023 11:59 AM
To: SWS Washout <washout@specializedwaste.com>; Nick Hinojosa <nhinojosa@spacecitytx.com>
Cc: Brenda Ramirez <bramirez@spacecitytx.com>
Subject: RE: SWS WASHOUT APPROVAL

Approved. Please proceed with this wash.

Thanks,
Terry

From: SWS Washout <washout@specializedwaste.com>
Sent: Tuesday, December 12, 2023 11:40 AM
To: Terry Baugh <terry.baugh@spacecitytx.com>; Nick Hinojosa <nhinojosa@spacecitytx.com>
Cc: Brenda Ramirez <bramirez@spacecitytx.com>
Subject: RE: SWS WASHOUT APPROVAL



Waste Provider
SPECIALIZED
TAS Environmental Services Company

Bill To:		Date: 12/06/23	No: 137330
Generator: SCS		PO #:	
Chevron Phillips		Last Contained Product/Material: Benzene	
Manifest #: 018446868 FLE	Tank Entry - Atmospheric Readings		
Unit # (s): SST SCS	Oxygen (19.5%-23.5%): #1 20.8 #2 #3 #4 #5		
5087	LEL (<10%): #1 0 #2 #3 #4 #5		
	CO ₂ (<35 ppm): #1 0 #2 #3 #4 #5		
	Toxic Vapor: #1 0 #2 #3 #4 #5		
	Signature: CH		

Basic Water Flush	✓ \$660.00	Diesel, Solvent, Degreaser	✓
Hard To Handle (Additional Labor)	✓ 4 hrs \$340.00	Hoses or Equipment Wash	
Heel Digout and Disposal (Non-Hazardous; volume removed)		Miscellaneous	
HEEL Drumming (Hazardous; drums removed)	1 DRUM \$110.00 1 NRD \$100.00	Certificate of Washout	
Comments:		Date Cleaned: 12-19-23	Total: \$1,210.00

TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.

Truck #: 6154	Driver Name: Julian Nieto
Transporter: SCS	Driver Signature: Julian Nieto

Generator acknowledges that no material change has occurred either in the characteristics or in the process generating the material.
Please print or type.

UNIFORM HAZARDOUS WASTE-MANIFEST		1. Generator ID Number TXD003913381		2. Page 1 of 1	3. Emergency Response Phone (800) 483-3718		4. Manifest Tracking Number 018446868 FLE		
		5. Generator's Name and Mailing Address Chevron Phillips Chemical Company LP Cedar Bayou Plant 9500 Ih-10 East Ext Baytown, TX 77522		Generator's Site Address (if different than mailing address) 9500 East Fwy Cedar Bayou Plant Baytown, TX 77521					
6. Transporter 1 Company Name SCHST INC.		U.S. EPA ID Number TXR000084784		7. Transporter 2 Company Name Clean Harbors Env. Ser.		U.S. EPA ID Number MAD039322250		U.S. EPA ID Number TXD055141378	
8. Designated Facility Name and Site Address Clean Harbors Deer Park, LLC 2027 Independence Parkway South La Porte, TX 77571		Facility's Phone: (281) 930-2300		9. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any)) UN1992, WASTE FLAMMABLE LIQUIDS, TOXIC, N.O.S., (BENZENE, TERPENES), 3, (6.1), PG III		10. Containers No. 001 Type TT		11. Total Quantity 42,320	
						12. Unit P		13. Waste Codes D001 D018 D023603H	
14. Special Handling Instructions and Additional Information 1. CH2677303 ERG#131 Sales Order 2306004325 1594TA PO-4504356845 WO-4127034 TANKER# 5087		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.							
16. International Shipments ☐ Import to U.S. ☐ Export from U.S.		Port of entry/exit: Date leaving U.S.:		Signature <i>[Signature]</i>		Month 12		Day 14	
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Julian Nieto		Signature <i>[Signature]</i>		Month 12		Day 14		Year 23	
Transporter 2 Printed/Typed Name Malynn Durham		Signature <i>[Signature]</i>		Month 12		Day 14		Year 23	
18a Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection									
18b Alternate Facility (or Generator)		Manifest Reference Number:		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. 4040		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		Signature		Month Day Year					

*A Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Clean Harbors has the appropriate permits for and will accept the waste the generator is shipping.

DX 2306004325

PPW

Charlie Covarrubias

From: SWS Washout <washout@specializedwaste.com>
Sent: Friday, December 22, 2023 2:31 PM
To: Matt Taylor; SWS Washout; Melissa Schexsnaider
Cc: Juan Amezcuita; Danna Jennings; Sharon Moore
Subject: RE: SWS WASH APPROVAL

This washout has been complete and the product has been drummed up.

We accumulated 2 drums from VB2537 see below final price.

VB2537
Basic water flush- \$290.00
2 labor employees -4hrs- \$280.00
Drumming heel drums-(2)\$150.00
Not replacing drums- (2)\$200.00
TOTAL- \$920.00

Accumulation date 12/21/23
Due date 12/31/23

Keep in mind we are a 10 day holding facility, drums need to be picked up before the assigned due date above.

Thank you

From: Matt Taylor <mtaylor@cimaserviceslp.com>
Sent: Thursday, December 14, 2023 10:13 AM
To: SWS Washout <washout@specializedwaste.com>; Melissa Schexsnaider <melissas@cimaserviceslp.com>
Cc: Juan Amezcuita <jamezcuita@cimaserviceslp.com>; Danna Jennings <djennings@cimaserviceslp.com>; Sharon Moore <smoore@cimaserviceslp.com>
Subject: RE: SWS WASH APPROVAL

Approved

Thank you,

Matthew Taylor
Managing Partner
mtaylor@cimaserviceslp.com





SPECIALIZED
TAS Environmental Services Company

Bill To:	Date: 12/13/23	No: 138214
Generator: CIMA	PO #: 1008-23-476	
Manifest #: 018470579 FLE	Last Contained Product/Material: BENZENE	
Unit # (s): CIMA	Tank Entry - Atmospheric Readings	
VA-2537	Oxygen (19.5%-23.5%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ LEL (<10%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ CO ₂ (<35 ppm): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ Toxic Vapor: #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ Signature: _____	

Basic Water Flush	✓	\$290.00	Diesel, Solvent, Degreaser	✓	
Hard To Handle (Additional Labor)	✓	4 hrs \$280.00	Hoses or Equipment Wash		
Heel Digout and Disposal (Non-Hazardous; volume removed)			Miscellaneous		
HEEL Drumming (Hazardous; drums removed)		2 DRUMS \$150.00 2 NRD \$200.00	Certificate of Washout		
Comments:			Date Cleaned: 12-21-23		
			Total: \$ 920.00		

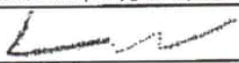
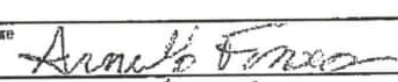
TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.

Truck #: 16	Driver Name: Jose Rios
Transporter: CIMA	Driver Signature: [Signature]

Please print or type.

TRC# 29

UB-2537

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD070137101 30772	2. Page 1 of 1	3. Emergency Response Phone 713-724-4912	4. Manifest Tracking Number 018470579 FLE	
5. Generator's Name and Mailing Address Kinder Morgan Liquids Terminal 300 Beltway Green Blvd. Pasadena, TX 77503 Generator's Phone: 713-820-3436			Generator's Site Address (if different than mailing address) Kinder Morgan Pasadena 550 N. Witter Rd Pasadena, TX 77506			
6. Transporter 1 Company Name CIMA Services LP			U.S. EPA ID Number TXR000031245 90781			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address US Ecology Texas, LP 3277 Co Rd 69 Robstown, TX 78380 Facility's Phone: 800-242-3200			U.S. EPA ID Number TXD069452340 50052			
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	1. UN1993, Waste Flammable Liquids, n.o.s. (Benzene, Toluene), 3, III, RQ (D018)	1	TT	5	G	P409 D018
	2.					
	3.					
	4.					
14. Special Handling Instructions and Additional Information Job# 1008-23-478-TRAN Tank 17-2 1) 090089207-1 ERG#133						
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 Lance Wilcox			Signature 		Month Day Year 12 11 23	
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 Arnulfo Fonseca			Signature 		Month Day Year 12 11 23	
Transporter 2 Printed/Typed Name			Signature		Month Day Year	
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)						
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. H042		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			Signature		Month Day Year	

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

GENERATOR'S INITIAL COPY

Charlie Covarrubias

From: SWS Washout <washout@specializedwaste.com>
Sent: Friday, December 22, 2023 2:41 PM
To: Sharon Moore; SWS Washout
Cc: Juan Amezcuita; Danna Jennings; Matt Taylor; Melissa Schexsnaider; Jorge Villanueva; Homero Garcia
Subject: RE: SWS WASH APPROVAL

This washout has been complete and the product has been drummed up.

We accumulated 3 drum from VAC253051 see below final price.

VAC253051
Basic water flush- \$290.00
2 labor employees -4hrs- \$280.00
Drumming heel drums-(3)\$225.00
Not replacing drums- (3)\$300.00
TOTAL- \$1,095.00

Accumulation date 12/21/23
Due date 12/31/23

Keep in mind we are a 10 day holding facility, drums need to be picked up before the assigned due date above.

Thank you

From: Sharon Moore <smoore@cimaserviceslp.com>
Sent: Thursday, December 14, 2023 9:29 AM
To: SWS Washout <washout@specializedwaste.com>
Cc: Juan Amezcuita <jamezcuita@cimaserviceslp.com>; Danna Jennings <djennings@cimaserviceslp.com>; Matt Taylor <mtaylor@cimaserviceslp.com>; Melissa Schexsnaider <melissas@cimaserviceslp.com>
Subject: RE: SWS WASH APPROVAL

Approved

From: SWS Washout <washout@specializedwaste.com>
Sent: Thursday, December 14, 2023 9:23 AM
To: Melissa Schexsnaider <melissas@cimaserviceslp.com>; Matt Taylor <mtaylor@cimaserviceslp.com>
Cc: Juan Amezcuita <jamezcuita@cimaserviceslp.com>; Danna Jennings <djennings@cimaserviceslp.com>; Sharon Moore <smoore@cimaserviceslp.com>
Subject: SWS WASH APPROVAL



SPECIALIZED
TAS Environmental Services Company

Bill To:

Cima

Date:

12/13/23

No:

138223

PO #:

1127-23-424

Generator:

odfjell Terminals

Last Contained Product/Material:

Benzene

Manifest #:

017155680 FLE

Tank Entry - Atmospheric Readings

Unit # (s):

NTE BOX

Oxygen (19.5%-23.5%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____
LEL (<10%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____
CO² (<35 ppm): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____
Toxic Vapor: #1 _____ #2 _____ #3 _____ #4 _____ #5 _____
Signature: _____

VAC-253051

Basic Water Flush



\$290.00

Diesel, Solvent,
Degreaser



Hard To Handle
(Additional Labor)



*4 hrs
\$280.00*

Hoses or
Equipment
Wash

Heel Digout and
Disposal (Non-
Hazardous; volume
removed)

Miscellaneous

HEEL Drumming
(Hazardous; drums
removed)

3 DRUMS \$225.00

3 NRD \$300.00

Certificate of Washout

Date Cleaned:

12/27/23

Comments:

Total:

\$1,095.00

TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.

Truck #:

34

Driver Name:

Vinicio Garcia

Transporter:

Cima

Driver Signature:

Please print or type.

Form Approved, OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TUTB02062527 25000	2. Page 1 of 1	3. Emergency Response Phone 713 844 7270	4. Manifest Tracking Number 017155680 FILE
5. Generator's Name and Mailing Address On/Off Terminal Houston 12711 Port Rd Seabrook, TX 77586 Generator's Phone: 713 844 7270		Generator's Site Address (if different than mailing address) On/Off Terminal Houston 12711 Port Rd Seabrook, TX 77586			
6. Transporter 1 Company Name CMA Services LP		U.S. EPA ID Number TX0000001745 00781		U.S. EPA ID Number TX0000001745 00781	
7. Transporter 2 Company Name Pan Harbor, Inc. SVC		U.S. EPA ID Number TX0000001745 00781		U.S. EPA ID Number TX0000001745 00781	
8. Designated Facility Name and Site Address Clean Harbors Deep Park, LLC 2127 Independence Parkway, South Le Port, TX 77584 Facility's Phone: (281) 934-2300		U.S. EPA ID Number TX0000001745 00781		U.S. EPA ID Number TX0000001745 00781	
9a. HMA	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	Type	11. Total Quantity	12. Unit Wt/Vol
1	HAZARDOUS WASTE, LIQUID, N.O.S. (Benzene, Chlorobenzene), 3, III, RQ	1	CM	7,000	P
2					
3					
4					
13. Waste Codes D019 D022 D028					
14. Special Handling Instructions and Additional Information 11CH1268961B ERM171 30#2301502767 BOM DVE 2540-3					
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, marking 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 Name Dean Bass		Signature Dean Bass		Month Day Year 7/20/23	
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 Signature Month Day Year Transporter 2 Printed/Typed Name Signature Month Day Year					
18. Discrepancy 18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection Manifest Reference Number:					
18b. Alternate Facility (or Generator) Facility's Phone: 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. H040 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 Signature Month Day Year					

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

TRANSPORTER COPY

Charlie Covarrubias

From: SWS Washout <washout@specializedwaste.com>
Sent: Thursday, December 28, 2023 2:23 PM
To: Rosales, George; SWS Washout; Cesario, James
Cc: Scheffer, Jennifer; Jorge Villanueva; Homero Garcia
Subject: RE: SWS WASH APPROVAL

This washout has been complete and the product has been drummed up.

We accumulated 2 drums from vb1925054 see below final price.

Vb1925054
Basic water flush- \$350.00
2 labor employees -4hrs- \$300.00
Drumming heel drums-(2)\$200.00
Not replacing drums- (2)\$200.00
TOTAL- \$1,050.00

Accumulation date 12/27/23
Due date 1/6/24

Keep in mind we are a 10 day holding facility, drums need to be picked up before the assigned due date above.

Thank you

From: Rosales, George <GRosales2@republicservices.com>
Sent: Monday, December 18, 2023 3:18 PM
To: SWS Washout <washout@specializedwaste.com>; Cesario, James <JCesario@republicservices.com>
Cc: Scheffer, Jennifer <JScheffer@republicservices.com>
Subject: RE: SWS WASH APPROVAL

This one is approved to wash!

Thank you,

George Rosales
In Plant Manager



SPECIALIZED
TAS Environmental Services Company

Bill To:	Date: 12/19/23	No: 138100
Generator: REPUBLIC	PO #:	
Manifest #: 018476800 FLE	Last Contained Product/Material: BENZENE	
Unit # (s): VB-1923034	Tank Entry - Atmospheric Readings	
	Oxygen (19.5%-23.5%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____	
	LEL (<10%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____	
	CO ₂ (<35 ppm): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____	
	Toxic Vapor: #1 _____ #2 _____ #3 _____ #4 _____ #5 _____	
	Signature: _____	

Basic Water Flush	✓	\$350.00	Diesel, Solvent, Degreaser	✓	
Hard To Handle (Additional Labor)	✓	4 hrs \$300.00	Hoses or Equipment Wash		
Heel Digout and Disposal (Non-Hazardous; volume removed)			Miscellaneous		
HEEL Drumming (Hazardous; drums removed)		2 DRUMS \$200.00 2 NRD \$200.00	Certificate of Washout		
			Date Cleaned: 12-28-23		

Comments:	Total:
BROOKGLEN YARD	\$1,050.00

TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.

Truck #: 4788	Driver Name: MARCO S. LUYA
Transporter: REPUBLIC	Driver Signature: [Signature]

15283

Form Approved OMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD067285973 / 30007	2. Page 1 of 1	3. Emergency Response Phone 800-924-6804	4. Manifest Tracking Number 018476800 FLE
5. Generator's Name and Mailing Address SHELL CHEMICAL, LP 5900 HWY 225 DEER PARK, TX 77536 Generator's Phone: 832-267-9684		Generator's Site Address (if different than mailing address)			
6. Transporter 1 Company Name Republic Industrial		U.S. EPA ID Number TXR 000084095		U.S. EPA ID Number	
7. Transporter 2 Company Name		U.S. EPA ID Number		U.S. EPA ID Number	
8. Designated Facility Name and Site Address US Ecology Texas, Inc. 3.5 miles S on Petroleum Road Rockwall, TX 78080 Facility's Phone: 800-242-3209		State ID#: TX-80052		TXD089452340	
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
X	1. NA3077, Hazardous waste, solid, n.o.s. (BENZENE), 9, PG III (RC = 10), ERG 171	001 CM	18	Y	6005 303 H D018
	2.				
	3.				
	4.				
14. Special Handling Instructions and Additional Information 01: (090138234-0) GP3 CS PG DRYER CATALYST CM 25 Y P.O. 454185 4176 (Dryer Catalyst) VB-1925054					
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/Officer's Printed/Typed Name Priscila Nolasco		Signature Priscila Nolasco		Month Day Year 9 29 23	
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 Wilfred Angelle		Signature Wilfred Angelle		Month Day Year 9 29 23	
Transporter 2 Printed/Typed Name		Signature		Month Day Year	
18. Discrepancy					
18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection					
18b. Alternate Facility (or Generator)		Manifest Reference Number:		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. H039 H042		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 16a					
Printed/Typed Name Tara Horsley		Signature Tara Horsley		Month Day Year 9 29 23	

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Charlie Covarrubias

From: SWS Washout <washout@specializedwaste.com>
Sent: Thursday, December 28, 2023 2:26 PM
To: Rosales, George; SWS Washout; Cesario, James; Bynum, Jon; Delao, Raul
Cc: Scheffer, Jennifer; Jorge Villanueva; Homero Garcia
Subject: RE: SWS WASH APPROVAL

This washout has been complete and the product has been drummed up.

We accumulated 4 drums from vb1925147 see below final price.

Vb1925147
Basic water flush- \$350.00
2 labor employees -4hrs- \$300.00
Drumming heel drums-(4)\$400.00
Not replacing drums- (4)\$400.00
TOTAL- \$1,450.00

Accumulation date 12/27/23
Due date 1/6/24

Keep in mind we are a 10 day holding facility, drums need to be picked up before the assigned due date above.

Thank you

From: Rosales, George <GRosales2@republicservices.com>
Sent: Tuesday, December 19, 2023 2:49 PM
To: SWS Washout <washout@specializedwaste.com>; Cesario, James <JCesario@republicservices.com>; Bynum, Jon <JBynum@republicservices.com>; Delao, Raul <RDelao@republicservices.com>
Cc: Scheffer, Jennifer <JScheffer@republicservices.com>
Subject: RE: SWS WASH APPROVAL

Approved!

George Rosales
In Plant Manager



SPECIALIZED
Waste Provider
TAS Environmental Services Company

Bill To:	Date: 12/19/23	No: 136570
Generator: REPUBLIC	PO #:	

Generator: SHELL	Last Contained Product/Material: BENZENE
------------------	--

Manifest #: 018476801 FLE	Tank Entry - Atmospheric Readings Oxygen (19.5%-23.5%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ LEL (<10%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ CO ₂ (<35 ppm): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ Toxic Vapor: #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ Signature: _____
Unit # (s):	
VB-1925147	

Basic Water Flush	✓	\$350.00	Diesel, Solvent, Degreaser	✓	
Hard To Handle (Additional Labor)	✓	4 hrs \$300.00	Hoses or Equipment Wash		
Heel Digout and Disposal (Non-Hazardous; volume removed)	✓		Miscellaneous		
HEEL Drumming (Hazardous; drums removed)		4 DRUMS \$400.00 4 NRD \$400.00	Certificate of Washout Date Cleaned: 12-28-23		

Comments:	Total:
BROOKLYN YARD	\$1,450.00

TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.

Truck #: 3400	Driver Name: Damian Charles
Transporter: REPUBLIC	Driver Signature: Damian Charles

Truck # 7240

15208

Please print or type.

Form Approved, OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD067285873 / 80007	2. Page 1 of 1	3. Emergency Response Phone 800-924-6804	4. Manifest Tracking Number 018476801 FLE
5. Generator's Name and Mailing Address SHELL CHEMICAL, LP 6900 HWY 225 DEER PARK, TX 77536 Generator's Phone: 832-247-0304					
6. Generator's Site Address (if different than mailing address)					
6. Transporter 1 Company Name Republic Services			U.S. EPA ID Number TXR0000015701		
7. Transporter 2 Company Name			U.S. EPA ID Number		
8. Designated Facility Name and Site Address US Ecology Texas, Inc. 3.5 miles S on Petronia Road FARMERSBURG, TX 78780 Facility's Phone: 800-242-3200			U.S. EPA ID Number TXD069452340		
9a. 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
1. X. HA3077, Hazardous waste, solid, n.o.s. (BENZENE), 8, PG III (RQ = 10), ERG 171		No. Type 001 GM		18	Y
2.					
3.					
4.					
13. Waste Codes 8006 393 H D016					
14. Special Handling Instructions and Additional Information 01: (09U138234-0) QP3 CS PG DRYER CATALYST CM 25 Y VB-1925147 PO 454 185 4176 (Owner Call)					
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 282.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.					
Generator's/Owner's Printed/Typed Name Priscila Nolasco		Signature Priscila Nolasco		Month Day Year 9 28 23	
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 Damian Charles		Signature Damian Charles		Month Day Year 9 28 23	
Transporter 2 Printed/Typed Name		Signature		Month Day Year	
18. Discrepancy					
18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection					
18b. Alternate Facility (or Generator) Manifest Reference Number: 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. H039 H042		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 Anastasia Zamora		Signature		Month Day Year 9 28 23	

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Charlie Covarrubias

From: SWS Washout <washout@specializedwaste.com>
Sent: Monday, January 22, 2024 10:27 AM
To: Nick Hinojosa; Charlie Covarrubias
Cc: SWS Washout; Jorge Villanueva; Homero Garcia
Subject: RE: SWS WASHOUT SPREADSHEET(SCS)

This washout has been complete and the product has been drummed up.

We accumulated 2 drums from 5073 see below final price.

5073
Basic water flush- \$660.00
2 labor employees -4hrs- \$340.00
Drumming heel drums-(2)\$200.00
Not replacing drums- (2)\$200.00
TOTAL- \$1,400.00

Accumulation date 1/19/24
Due date 1/29/24

Keep in mind we are a 10 day holding facility, drums need to be picked up before the assigned due date above.

Thank you

From: Nick Hinojosa <nhinojosa@spacecitytx.com>
Sent: Thursday, January 18, 2024 9:07 AM
To: Charlie Covarrubias <CCovarrubias@specializedwaste.com>
Cc: SWS Washout <washout@specializedwaste.com>
Subject: RE: SWS WASHOUT SPREADSHEET(SCS)

5073 IS APPROVED.

Nick Hinojosa
Environmental Services Mgr.
Cell: 713.416.2424 | Email: nhinojosa@spacecitytx.com
12214 Aqueduct Road | Houston, TX 77044
spacecitytx.com | 281.227.6300



Total Waste Provider
SPECIALIZED
TAS Environmental Services Company

Bill To:

1464
2095
3359

Date:

12/11/23

No:

137232

PO #:

Generator:

EQUUSTAR

Last Contained Product/Material:

HEXANE

Manifest #:

02413724755K

Unit # (s):

557 565

9073

Tank Entry - Atmospheric Readings

Oxygen (19.5%-23.5%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____
LEL (<10%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____
CO² (<35 ppm): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____
Toxic Vapor: #1 _____ #2 _____ #3 _____ #4 _____ #5 _____
Signature: _____

Basic Water Flush



\$660.00

Diesel, Solvent,
Degreaser



Hard To Handle
(Additional Labor)



4 hrs
\$340.00

Hoses or
Equipment
Wash

Heel Digout and
Disposal (Non-
Hazardous; volume
removed)

PICK UP
4/19/24

Miscellaneous

HEEL Drumming
(Hazardous; drums
removed)

2 DRUMS \$400.00
2 NRD \$200.00

220.00 Certificate of Washout

Date Cleaned:

1/19/24

Comments:

add 11% EECI charges

Total:

\$ 1,400.00
1,420.00

TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.

Truck #:

0126

Driver Name:

Anna

Transporter:

565

Driver Signature:

[Signature]

124192-23

ERI Provider: Clean Earth

5083325

Form Approved, OMB No. 2050-0039

Please print or type:

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD981917024	2. Page 1 of 1	3. Emergency Response Phone (877) 577-2669	4. Manifest Tracking Number 024137247 JJK			
5. Generator's Name and Mailing Address EQUISTAR CHEMICALS LP-VIC P.O. BOX 513 VICTORIA TX 77905 Generator's Phone: (361) 572-2519				Generator's Site Address (if different than mailing address) EQUISTAR CHEMICALS LP-VIC 2699 OLD BLOOMINGTON RD VICTORIA TX 77905				
6. Transporter 1 Company Name Space City Sealing Service Company, Inc.				U.S. EPA ID Number TXR000084784				
7. Transporter 2 Company Name				U.S. EPA ID Number				
8. Designated Facility Name and Site Address CHEMICAL RECLAMATION SERVICES LLC 605 Powell Street P.O. Box 69 P.O. BOX 69 50084 Facility's Phone: AVALON, TX 76623 (972) 627-3224				U.S. EPA ID Number TXD046844700				
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers No. Type		11. Total Quantity	12. Unit WL/Vol.	13. Waste Codes
	X	1. UN1993 WASTE FLAMMABLE LIQUIDS, N.O.S. (HEXANE) 3 PGII RQ(D001-100 LBS)		1 TT		31,600 gallons	g	0605 219H D001
		2.						
		3.						
		4.						
14. Special Handling Instructions and Additional Information (1) AL76205-14 - ER6(120) POLYOLEFIN WAX SOLUT Seal # 1275855 (2)								
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/Officer's Printed/Typed Name Michael DeLa Garza				Signature 		Month Day Year 11 30 23		
TRANSPORTER INT'L	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 				Signature MISABEL PEREZ			
	Transporter 2 Printed/Typed Name MISABEL PEREZ MP 12/1/23				Signature Month Day Year 11 30 23			
DESIGNATED FACILITY	18. Discrepancy 18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection							
	18b. Alternate Facility (or Generator)				Manifest Reference Number: 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.		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 Signature Month Day Year								

PA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Charlie Covarrubias

From: SWS Washout <washout@specializedwaste.com>
Sent: Thursday, January 25, 2024 9:28 AM
To: Terry Baugh; SWS Washout; Nick Hinojosa
Cc: Brenda Ramirez; Jorge Villanueva; Homero Garcia
Subject: RE: SWS WASHOUT APPROVAL

This washout has been complete and the product has been drummed up.

We accumulated 5 drums from 5052 see below final price.

5052
Basic water flush- \$660.00
2 labor employees -4hrs- \$340.00
Drumming heel drums-(5)\$550.00
Not replacing drums- (5)\$500.00
TOTAL- \$2.050.00 add 11% EECI charges

Accumulation date 1/24/24
Due date 2/3/24

Keep in mind we are a 10 day holding facility, drums need to be picked up before the assigned due date above.

Thank you

From: Terry Baugh <terry.baugh@spacecitytx.com>
Sent: Thursday, January 18, 2024 12:58 PM
To: SWS Washout <washout@specializedwaste.com>; Nick Hinojosa <nhinojosa@spacecitytx.com>
Cc: Brenda Ramirez <bramirez@spacecitytx.com>
Subject: RE: SWS WASHOUT APPROVAL

Approved. Please proceed with the wash.

Thanks,
Terry

From: SWS Washout <washout@specializedwaste.com>
Sent: Thursday, January 18, 2024 11:20 AM
To: Terry Baugh <terry.baugh@spacecitytx.com>; Nick Hinojosa <nhinojosa@spacecitytx.com>
Cc: Brenda Ramirez <bramirez@spacecitytx.com>
Subject: RE: SWS WASHOUT APPROVAL



Total Waste Provider
SPECIALIZED
TAS Environmental Services Company

Bill To:	Date:	No:
SCS	1/10/24	137469
PO #:		

Generator:	Last Contained Product/Material:
EQUISTAR Chemical	Flammable Liquid
Tank Entry - Atmospheric Readings	

Manifest #:	Oxygen (19.5%-23.5%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____
Unit # (s):	LEL (<10%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____
5052	CO ₂ (<35 ppm): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____
	Toxic Vapor: #1 _____ #2 _____ #3 _____ #4 _____ #5 _____
	Signature: _____

Basic Water Flush	✓ \$660.00	Diesel, Solvent, Degreaser	✓
Hard To Handle (Additional Labor)	✓ 4 hrs \$340.00	Hoses or Equipment Wash	
Heel Digout and Disposal (Non-Hazardous; volume removed)		Miscellaneous	

HEEL Drumming (Hazardous; drums removed)	5 DRUMS \$550.00	Certificate of Washout
	5 NRD \$500.00	Date Cleaned: 1-24-24

Comments:	Total:
	\$ 2,050.00

TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.

Truck #:	Driver Name:
6154	Julian Nieto
Transporter:	Driver Signature:
SCS	Julian Nieto

960537

Form Approved OMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD058275769 / 30030	2. Page 1 of 1	3. Emergency Response Phone 840-245-4532	4. Manifest Tracking Number 007370194 GBF		
5. Generator's Name and Mailing Address EQUUS CHEMICALS LP P.O. Box 777 Charmelview, TX 77530 Generator's Phone: (281) 862-4000			Generator's Site Address (if different than mailing address) 8280 Sheldon Rd. Charmelview, TX 77530 (281) 862-4000				
6. Transporter 1 Company Name Space City Services			U.S. EPA ID Number TXR000083186 / 96007				
7. Transporter 2 Company Name			U.S. EPA ID Number				
8. Designated Facility Name and Site Address VECTA ES TECHNICAL SOLUTIONS, LLC Hwy. 73 (3.5 miles W. of Taylors Bayou) Port Arthur, TX 77640 Facility's Phone: (409) 736-2821			U.S. EPA ID Number 84784 TXD000083884 / 50212				
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. RQ UN1993-Waste Flammable Liquids, n.o.s.: (Acetonitrile and Acetone), 3, PG III, EPA (D001), ERG#128	001	TT	4388	P	001, 205H, D001
		2.					
		3.					
14. Special Handling Instructions and Additional Information Profile 363112D1088 Vecta PO # 4404965066 SCS PO # 4404948993 Line 11a - HON Group WW or Residual Notification contains organic hazardous air pollutant and is subject to treatment requirements defined in 40CFR63.132(g). 44053357566 4405346392 5. 1002364272 2364273 2364274 2364275 2364276 2364277 #5052							
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. 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/Officer's Printed/Typed Name Marsha Sucarachi Signature M. Sucarachi Month Day Year JAN 10 '24 10:10 10 24							
16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Transporter signature (for exports only): Port of entry/exit: Date leaving U.S.:							
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Julian Neta Signature Julian Neta Month Day Year 1 10 24 Transporter 2 Printed/Typed Name Signature Month Day Year							
18. Discrepancy 18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection 18b. Alternate Facility (or Generator) Manifest Reference Number: 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. H140 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 Taylor Thew Signature Taylor Thew Month Day Year 10 1 24							

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

TRANSPORTER COPY

Charlie Covarrubias

From: SWS Washout
Sent: Monday, February 26, 2024 10:18 AM
To: Terry Baugh; SWS Washout
Cc: Jorge Villanueva; Homero Garcia
Subject: RE: SWS WASHOUT APPROVAL 5128

Follow Up Flag: Follow up
Flag Status: Flagged

This washout has been complete and the product has been drummed up.

We accumulated 2 drums from 5128 see below final price.

5128
Basic water flush- \$660.00
2 labor employees -4hrs- \$340.00
Drumming heel drums-(2)\$220.00
Not replacing drums- (2)\$200.00
TOTAL- \$1,420.00 add 11% EECI charges

Accumulation date 2/23/24
Due date 3/4/24

Keep in mind we are a 10 day holding facility, drums need to be picked up before the assigned due date above.

Thank you

From: Terry Baugh <terry.baugh@spacecitytx.com>
Sent: Tuesday, February 13, 2024 12:07 PM
To: SWS Washout <washout@specializedwaste.com>
Subject: FW: SWS WASHOUT APPROVAL 5128

Approved, please proceed.

Thanks,
Terry

From: Rose Brynston <rose.brynston@univarsolutions.com>
Sent: Wednesday, February 7, 2024 7:07 AM



SPECIALIZED
TAS Environmental Services Company

Bill To:	Date: 1-26-24	No: 129317
SCS	PO #:	
Generator: Chevron Phillips	Last Contained Product/Material: Flammable Liquid	
Manifest #: 025115227 JJI	Tank Entry - Atmospheric Readings	
Unit # (s): SST SCS	Oxygen (19.5%-23.5%): #1 20.8 #2 #3 #4 #5	
5128	LEL (<10%): #1 0 #2 #3 #4 #5	
	CO ² (<35 ppm): #1 0 #2 #3 #4 #5	
	Toxic Vapor: #1 0 #2 #3 #4 #5	
	Signature: CH	

Basic Water Flush	✓	\$660.00	Diesel, Solvent, Degreaser	✓	
Hard To Handle (Additional Labor)	✓	4 hrs \$340.00	Hoses or Equipment Wash		
Heel Digout and Disposal (Non-Hazardous; volume removed)	✓		Miscellaneous		
HEEL Drumming (Hazardous; drums removed)		2 DRUMS \$220.00 2 NRD \$200.00	Certificate of Washout		
Comments:			Date Cleaned: 2-22-24		
			Total: \$1,420.00		

TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.

Truck #: 6034	Driver Name: O. Motie X
Transporter: SCS	Driver Signature: [Signature]

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD003913381	2. Page 1 of 1	3. Emergency Response Phone 800-424-9300	4. Manifest Tracking Number 025115227 JJK
5. Generator's Name and Mailing Address CHEVRON PHILLIPS CHEM CO 9500 I-10 EAST EXIT 796 BAYTOWN TX 77521 Generator's Phone: 281-421-6693 ATTN: CHANTAL SNEEL					
6. Generator's Site Address (if different than mailing address) CHEVRON PHILLIPS CHEM CO 9500 I-10 EAST EXIT 796 BAYTOWN TX 77521					
7. Transporter 1 Company Name UNIVAR SOLUTIONS USA					U.S. EPA ID Number TXR000084869
7. Transporter 2 Company Name SCHST INC					U.S. EPA ID Number TXR000084784
8. Designated Facility Name and Site Address ASH GROVE CEMENT COMPANY 4343 HIGHWAY 108 W FOREMAN AR 71636 Facility's Phone: 870-542-3000					U.S. EPA ID Number ARD9B1512270
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	13. Waste Codes
X	1. CHEMICAL WASTE, FLAMMABLE LIQUID, N.O.S. (DISTILLATES (PETROLEUM), HYDROCARBON LIGHT), 3, III, PG (D001), REG. 128	061 TT	4040	P	0161 206H D001
	2.				
	3.				
	4.				
14. Special Handling Instructions and Additional Information HYDROCARBONS, ACC#2325 4504407445-3/11/01 1796 11561 SEAL #'S 996100/996109 PO 4526724050 TK# 5128					
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/Officer's Printed/Typed Name Chantal SNEEL					Signature Chantal SNEEL Month Day Year 1 22 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 Ricky Lockard					Signature Ricky Lockard Month Day Year 1 22 24
Transporter 2 Printed/Typed Name					Signature Month Day Year
18. Discrepancy					
18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection					
18b. Alternate Facility (or Generator)					Manifest Reference Number: 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. 4050 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 Mason Ch... Signature Mason Ch... Month Day Year 1 25 25					

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

TRANSPORTER COPY

Charlie Covarrubias

From: SWS Washout
Sent: Thursday, February 29, 2024 10:09 AM
To: Terry Baugh; SWS Washout; Nick Hinojosa
Cc: Brenda Ramirez; Jorge Villanueva; Homero Garcia
Subject: RE: SWS WASHOUT APPROVAL

Follow Up Flag: Follow up
Flag Status: Flagged

This washout has been complete and the product has been drummed up.

We accumulated 8 drums from 5076 see below final price.

5076
Basic water flush- \$660.00
2 labor employees -4hrs- \$340.00
Drumming heel drums-(8)\$880.00
Not replacing drums- (8)\$800.00
TOTAL- \$2,680.00 add 11% EECI charges

Accumulation date 2/28/24
Due date 3/9/24

Keep in mind we are a 10 day holding facility, drums need to be picked up before the assigned due date above.

Thank you

From: Terry Baugh <terry.baugh@spacecitytx.com>
Sent: Friday, February 16, 2024 10:43 AM
To: SWS Washout <washout@specializedwaste.com>; Nick Hinojosa <nhinojosa@spacecitytx.com>
Cc: Brenda Ramirez <bramirez@spacecitytx.com>
Subject: RE: SWS WASHOUT APPROVAL

Approved. Please proceed with the wash.

From: SWS Washout <washout@specializedwaste.com>
Sent: Thursday, February 15, 2024 4:09 PM
To: Terry Baugh <terry.baugh@spacecitytx.com>; Nick Hinojosa <nhinojosa@spacecitytx.com>



SPECIALIZED
TAS Environmental Services Company

Bill To:

Date:

2-14-24

No:

128499

PO #:

Generator:

SCS
Equester Chemicals LP

Last Contained Product/Material:

Flammable Liquid

Manifest #:

007370192 GBF

Tank Entry - Atmospheric Readings

Unit # (s):

55T SCS

Oxygen (19.5%-23.5%): #1 20.8 #2 #3 #4 #5

LEL (<10%): #1 0 #2 #3 #4 #5

CO₂ (<35 ppm): #1 0 #2 #3 #4 #5

Toxic Vapor: #1 0 #2 #3 #4 #5

Signature: CH

Basic Water Flush

✓ \$660.00

Diesel, Solvent,
Degreaser

Hard To Handle
(Additional Labor)

✓ 4 hrs
\$340.00

Hoses or
Equipment
Wash

Heel Digout and
Disposal (Non-
Hazardous; volume
removed)

Miscellaneous

HEEL Drumming
(Hazardous; drums
removed)

8 DRUMS \$880.00
8 N R D \$800.00

Certificate of Washout

Date Cleaned:

2-23-24

Comments:

Total:

\$2,680.00

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Truck #:

6237

Driver Name:

Vincent D'Amico

Transporter:

SCS

Driver Signature:

[Signature]

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD058275769 / 30030	2. Page 1 of 1	3. Emergency Response Phone 800-245-4532	4. Manifest Tracking Number 007370192 GBF		
5. Generator's Name and Mailing Address Space City Services P.O. Box 777 Channelview, TX 77530- (281) 862-4000		Generator's Site Address (if different than mailing address) 8280 Sheldon Rd. Channelview, TX 77530- (281) 862-4000					
6. Transporter 1 Company Name Space City Services		U.S. EPA ID Number TXR00083186 / 96007 84784					
7. Transporter 2 Company Name		U.S. EPA ID Number					
8. Designated Facility Name and Site Address Veolia ES Technical Solutions, LLC Hwy. 73 (3.5 miles W. of Taylors Bayou) Port Arthur, TX 77640- (409) 736-2821		U.S. EPA ID Number TXD000838896 / 50212					
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	X	1. RQ, UN1993, Waste Flammable Liquids, n.o.s., (Acetonitrile and Acetone), 3, PG III, EPA (D001); ERG#128	001	TT	40000	P	0011 205H D001
		2.					
		3.					
		4.					
14. Special Handling Instructions and Additional Information Profile 363112D1086 Veolia PO # 4404965066 SCS PO # 4404948993 Line 11a - HON Group1 WW or Residual Notification-contains organic hazardous air pollutant and is subject to treatment requirements defined in 40CFR63.132(g) Trailer: 5076 Seals: 2264022, 2264023, 2264024, 2264025, 2264026, 2264027							
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/Officer's Printed/Typed Name Marsha Sacarichi		Signature <i>M. Sacarichi</i>				Month Day Year	
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 Vincent Dewitt		Signature <i>Vincent Dewitt</i>				Month Day Year	
Transporter 2 Printed/Typed Name		Signature				Month Day Year	
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.		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		Signature				Month Day Year	

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Charlie Covarrubias

From: SWS Washout
Sent: Thursday, February 29, 2024 9:50 AM
To: Terry Baugh; SWS Washout; Nick Hinojosa
Cc: Brenda Ramirez; Jorge Villanueva; Homero Garcia
Subject: RE: SWS WASHOUT APPROVAL

Follow Up Flag: Follow up
Flag Status: Flagged

This washout has been complete and the product has been drummed up.

We accumulated 14 drums from 5022 see below final price.

5022
Basic water flush- \$660.00
2 labor employees -6hrs- \$510.00
Drumming heel drums-(14)\$1,540.00
Not replacing drums- (14)\$1,400.00
TOTAL- \$4,110.00 add 11% EECI charges

Accumulation date 2/28/24
Due date 3/9/24

Keep in mind we are a 10 day holding facility, drums need to be picked up before the assigned due date above.

Thank you

From: Terry Baugh <terry.baugh@spacecitytx.com>
Sent: Wednesday, February 21, 2024 8:36 AM
To: SWS Washout <washout@specializedwaste.com>; Nick Hinojosa <nhinojosa@spacecitytx.com>
Cc: Brenda Ramirez <bramirez@spacecitytx.com>
Subject: RE: SWS WASHOUT APPROVAL

Approved. Please proceed with wash. Once completed, I will have Lyondell schedule the drums for pickup.

Thanks,
Terry



Total Waste Provider
SPECIALIZED
TAS Environmental Services Company

Bill To:	Date:	No:
	2-15-24	128550
PO #:		
Generator:	Last Contained Product/Material:	
SCS Equistar Chemicals	Flammable Liquid	
Manifest #:	Tank Entry - Atmospheric Readings	
007371206 GBF	Oxygen (19.5%-23.5%): #1 20.8 #2 #3 #4 #5	
Unit # (s):	LEL (<10%): #1 0 #2 #3 #4 #5	
SS7 SCS	CO ₂ (<35 ppm): #1 0 #2 #3 #4 #5	
5022	Toxic Vapor: #1 0 #2 #3 #4 #5	
	Signature: CH	

Basic Water Flush	✓ \$660.00	Diesel, Solvent, Degreaser	✓
Hard To Handle (Additional Labor)	✓ 6 hrs \$510.00	Hoses or Equipment Wash	
Heel Digout and Disposal (Non-Hazardous; volume removed)		Miscellaneous	
HEEL Drumming (Hazardous; drums removed)	14 DRUMS \$1,540.00 14 NRD \$1,400.00	Certificate of Washout	
Comments:		Date Cleaned: 2-27-24	
		Total: \$4,110.00	

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Truck #:	Driver Name:
6192	Alain U
Transporter:	Driver Signature:
SCS	CH

963418

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD058275769 / 30030	2. Page 1 of 1	3. Emergency Response Phone 800-245-4532	4. Manifest Tracking Number 007371206 GBF		
5. Generator's Name and Mailing Address Equistar Chemicals LP P.O. Box 777 Channelview, TX 77530- Generator's Phone: (281) 862-4000			Generator's Site Address (if different than mailing address) 8280 Sheldon Rd. Channelview, TX 77530- (281) 862-4000				
6. Transporter 1 Company Name Space City Services			U.S. EPA ID Number TXR000084784 / 97291				
7. Transporter 2 Company Name			U.S. EPA ID Number				
8. Designated Facility Name and Site Address Veolia ES Technical Solutions, LLC Hwy. 73 (3.5 miles W. of Taylors Bayou) Port Arthur, TX 77640- Facility's Phone: (409) 736-2821			U.S. EPA ID Number TXD000838896 / 50212				
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. RQ, UN1993, Waste Flammable Liquids, n.o.s., (Acetonitrile and Acetone), 3, PG III, EPA (D001); ERG#128		001	TT	38140	P	0011 205H D001
	2.						
	3.						
4.							
14. Special Handling Instructions and Additional Information Profile 363112.D1086 Veolia PO # 4405357566 SCS PO # 4405346392 Line 11a - HON Group1 WW or Residual Notification-contains organic hazardous air pollutant and is subject to treatment requirements defined in 40CFR63.132(g) T-# 5022 2264036 2264037 2264038 2264039							
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/Officer's Printed/Typed Name Marsha Sucarichi			Signature M. Sucarichi		Month Day Year 12 15 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 Alan W			Signature Alan W		Month Day Year 12 15 24		
Transporter 2 Printed/Typed Name			Signature		Month Day Year		
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. H040		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 Taylor Theriot			Signature Taylor Theriot		Month Day Year 12 15 24		

PA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Charlie Covarrubias

From: SWS Washout
Sent: Thursday, February 29, 2024 9:42 AM
To: Terry Baugh; SWS Washout; Nick Hinojosa
Cc: Brenda Ramirez; Jorge Villanueva; Homero Garcia
Subject: RE: SWS WASHOUT APPROVAL

Follow Up Flag: Follow up
Flag Status: Flagged

This washout has been complete and the product has been drummed up.

We accumulated 44 drums from various sst see below final price.

5173

Basic water flush- \$660.00
2 labor employees 6hrs- \$510.00
Drumming heel drums-(14)\$1,540.00
Not replacing drums- (14)\$1,400.00
TOTAL- \$4,110.00 add 11% EECI charges

5165

Basic water flush- \$660.00
2 labor employees -6hrs- \$510.00
Drumming heel drums-(13)\$1,430.00
Not replacing drums- (13)\$1,300.00
TOTAL- \$3,900.00 add 11% EECI charges

5139

Basic water flush- \$660.00
2 labor employees -6hrs- \$510.00
Drumming heel drums-(11)\$1,210.00
Not replacing drums- (11)\$1,100.00
TOTAL- \$3,480.00 add 11% EECI charges

5135

Basic water flush- \$660.00
2 labor employees -6hrs- \$510.00
Drumming heel drums-(6)\$660.00
Not replacing drums- (6)\$600.00
TOTAL- \$2,430.00 add 11% EECI charges

Accumulation date 2/28/24

Due date 3/9/24

Keep in mind we are a 10 day holding facility, drums need to be picked up before the assigned due date above.

Thank you

From: Terry Baugh <terry.baugh@spacecitytx.com>
Sent: Wednesday, February 21, 2024 8:37 AM
To: SWS Washout <washout@specializedwaste.com>; Nick Hinojosa <nhinojosa@spacecitytx.com>
Cc: Brenda Ramirez <bramirez@spacecitytx.com>
Subject: RE: SWS WASHOUT APPROVAL

Approved. Please proceed with the washouts.

Thanks,
Terry

From: SWS Washout <washout@specializedwaste.com>
Sent: Monday, February 19, 2024 4:39 PM
To: Terry Baugh <terry.baugh@spacecitytx.com>; Nick Hinojosa <nhinojosa@spacecitytx.com>
Cc: Brenda Ramirez <bramirez@spacecitytx.com>
Subject: SWS WASHOUT APPROVAL

The following STT came in from CHEVRON with HAZ HEEL and HARD TO HANDLE.

PLEASE VIEW ATTACHED PHOTO
NEED APPROVAL BEFORE WASH

Drums quoted below are just estimates, please keep in mind that the price may change depending on the final drum count. We will notify you on the final price and drum count. We are only a 10 day holding facility; therefore, any drums accumulated will need to be picked up before the 10 day holding period.

The following STT came in with WASTE FLAMMABLE LIQUIDS and will require, 2 labor guys to extract the heel and place it into drums .

5173
Basic Water Flush- \$660.00
2 labor employees- 6 hrs.- \$510.00
Drumming heel drums (8 drum)- \$880.00
Not replacing drum (8)- \$800.00
Total- \$2,850.00 add 11% EECI charges

5165
Basic Water Flush- \$660.00
2 labor employees- 6 hrs.- \$510.00
Drumming heel drums (6 drum)- \$660.00
Not replacing drum (6)- \$600.00
Total- \$2,430.00 add 11% EECI charges



SPECIALIZED
TAS Environmental Services Company

Bill To:	Date: 2-16-24	No: 128652
Generator: SCS	PO #:	
Manifest #: 024215041 JJK	Last Contained Product/Material: Flammable Liquid	
Unit # (s): SCS SST	Tank Entry - Atmospheric Readings	
5173	Oxygen (19.5%-23.5%): #1 20.8 #2 #3 #4 #5	
	LEL (<10%): #1 6 #2 #3 #4 #5	
	CO ² (<35 ppm): #1 8 #2 #3 #4 #5	
	Toxic Vapor: #1 #2 #3 #4 #5	
	Signature: CH	

Basic Water Flush	✓	\$660.00	Diesel, Solvent, Degreaser	✓
Hard To Handle (Additional Labor)	✓	6 hrs \$510.00	Hoses or Equipment Wash	
Heel Digout and Disposal (Non-Hazardous; volume removed)			Miscellaneous	
HEEL Drumming (Hazardous; drums removed)		14 DRUMS \$1,540.00 14 NRD \$1,400.00	Certificate of Washout	
Comments:			Date Cleaned:	2-26-24
			Total:	\$4,110.00

TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.

Truck #: 6135	Driver Name: Marco Reyna
Transporter: SCS	Driver Signature: [Signature]

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number	2. Page 1 of 1	3. Emergency Response Phone	4. Manifest Tracking Number
		TXD003913381	1	800-424-9300	024215041 JJK
5. Generator's Name and Mailing Address		Generator's Site Address (if different than mailing address)			
CHEVRON PHILLIPS CHEM CO 9500 I-10 EAST EXIT 796 BAYTOWN TX 77521		CHEVRON PHILLIPS CHEM CO 9500 I-10 EAST EXIT 796 BAYTOWN TX 77521			
Generator's Phone: 81-421-8693 ATTN: CHANTAL SNEEL					
6. Transporter 1 Company Name		U.S. EPA ID Number			
SCHST INC		TXR000084784			
7. Transporter 2 Company Name		U.S. EPA ID Number			
8. Designated Facility Name and Site Address		U.S. EPA ID Number			
ASH GROVE CEMENT COMPANY 4343 HIGHWAY 108 W FOREMAN AR 71836 Facility's Phone: 870-542-3000		ARD981512270			
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	13. Waste Codes
X	1. UN1993, WASTE FLAMMABLE LIQUID, N.O.S. (BENZENE, MIXED ISOMERS), 3, III, PG (1018), 125-128	001 TT	39460	P	0077 207H D001
	2.				
	3.				
	4.				
14. Special Handling Instructions and Additional Information					
Emergency Phone: Chemtec 800-424-9300 CEN1811; 14306918(10) 1) 0100-0105-ASH, FLAMMABLE WASTE (HMO/PAO), ACC#82226 PENDING PLANS DONE 976143 TX 31 980687 TANKER # 5173					
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/Officer's Printed/Typed Name					Month Day Year
Markus Snel					12/13/24
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	Signature			Month Day Year
	Marco Reyna				12/13/24
	Transporter 2 Printed/Typed Name	Signature			Month Day Year
DESIGNATED FACILITY	18. Discrepancy				
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection	Manifest Reference Number: U.S. EPA ID Number			
	18b. Alternate Facility (or Generator)	U.S. EPA ID Number			
	Facility's Phone:	Month Day Year			
	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.	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	Signature			Month Day Year
					12/13/24

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

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Total Waste Provider
SPECIALIZED
TAS Environmental Services Company

Bill To:	Date: <u>2-16-24</u>	No: <u>128661</u>
Generator: <u>SCS</u> <u>Cherron Phillips</u>	Last Contained Product/Material: <u>Flammable Liquid</u>	
Manifest #: <u>024215032 JJK</u>	Tank Entry - Atmospheric Readings	
Unit # (s): <u>SCS SST</u> <u>5165</u>	Oxygen (19.5%-23.5%): #1 <u>28</u> #2 _____ #3 _____ #4 _____ #5 _____ LEL (<10%): #1 <u>0</u> #2 _____ #3 _____ #4 _____ #5 _____ CO ₂ (<35 ppm): #1 <u>0</u> #2 _____ #3 _____ #4 _____ #5 _____ Toxic Vapor: #1 <u>0</u> #2 _____ #3 _____ #4 _____ #5 _____ Signature: <u>CH</u>	

Basic Water Flush	☒	<u>\$660.00</u>	Diesel, Solvent, Degreaser	☒	
Hard To Handle (Additional Labor)	☒	<u>6 hrs</u> <u>\$510.00</u>	Hoses or Equipment Wash		
Heel Digout and Disposal (Non-Hazardous; volume removed)			Miscellaneous		
HEEL Drumming (Hazardous; drums removed)		<u>13 DRUMS \$1,430.00</u> <u>13 NR D \$1,300.00</u>	Certificate of Washout		
Comments:			Date Cleaned: <u>2-27-24</u>		
			Total: <u>\$3,900.00</u>		

TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.

Truck #: <u>6034</u>	Driver Name: <u>O. MOHIV</u>
Transporter: <u>SCS</u>	Driver Signature: <u>[Signature]</u>

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TYP003013351	2. Page 1 of 1	3. Emergency Response Phone 800-424-9300	4. Manifest Tracking Number 024215032 JJK
5. Generator's Name and Mailing Address CHEVRON PHILLIPS CHEM CO 9500 I-10 EAST EXIT 796 BAYTOWN TX 77521 Generator's Phone: 811-421-6693 ATTN: CHANTAL SNELL					
6. Transporter 1 Company Name SCHST INC				U.S. EPA ID Number TXR000084784	
7. Transporter 2 Company Name				U.S. EPA ID Number	
8. Designated Facility Name and Site Address ASH GROVE CEMENT COMPANY 4343 HIGHWAY 108 W FOREMAN AR 71836 Facility's Phone: 870-542-3000				U.S. EPA ID Number ARD981512270	
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any)) X 1. UN1993, WASTE FLAMMABLE LIQUID, N.O.S. (CORROSIVE, BURNING, IRRITANT), 3, III, BQ (D018), EMB-128			10. Containers No. 001 Type TT	11. Total Quantity 39928
				12. Unit P	13. Waste Codes 0077 207H D001 D018
14. Special Handling Instructions and Additional Information (HAZ/POD), ACCINC2228 Emergency Phone: Chemtrec 800-424-9300 CCH1811; 14306848(10) 1) 0103-0105 ASH, FLAMMABLE UNIT WASTE Truck 6034 TX 31 976845 TANKER # 5165					
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/Officer's Printed/Typed Name: Chantal Snell Signature: [Signature] Month: 10 Day: 14 Year: 2014					
16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit: Date leaving U.S.: 10/14/24					
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name: Marco Reyna Signature: [Signature] Month: 10 Day: 14 Year: 2014 Transporter 2 Printed/Typed Name: Signature: [Signature] Month: Day: Year:					
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): 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. H050 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: Signature: Month: Day: Year: 12/15/24					

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

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SPECIALIZED
TAS Environmental Services Company

Bill To:		Date:	No:
SCS		2-17-24	128575
Generator:		PO #:	
Chevron Phillips			
Manifest #:		Last Contained Product/Material:	
024215040		HAZ WASTE	
Unit # (s):		Tank Entry - Atmospheric Readings	
55T		Oxygen (19.5%-23.5%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____	
5139		LEL (<10%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____	
		CO ₂ (<35 ppm): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____	
		Toxic Vapor: #1 _____ #2 _____ #3 _____ #4 _____ #5 _____	
		Signature: _____	

Basic Water Flush	☒	\$665.00	Diesel, Solvent, Degreaser	☒
Hard To Handle (Additional Labor)	☒	6 hrs \$510.00	Hoses or Equipment Wash	
Heel Digout and Disposal (Non-Hazardous; volume removed)			Miscellaneous	
HEEL Drumming (Hazardous; drums removed)		11 DRUMS \$1,210.00 11 NRD \$1,100.00	Certificate of Washout	
Comments:			Date Cleaned: 2-24-24	
			Total: \$3,480.00	

TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.

Truck #:	Driver Name:
6148	DAVID MORE
Transporter:	Driver Signature:
SCS	

Please print or type.

Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TYD003013381	2. Page 1 of 1	3. Emergency Response Phone 800-424-9300	4. Manifest Tracking Number 024215040 JJK	
5. Generator's Name and Mailing Address CHEVRON PHILLIPS CHEM CO 9500 I-10 EAST EXIT 796 BAYTOWN TX 77521		Generator's Site Address (if different than mailing address) CHEVRON PHILLIPS CHEM CO 9500 I-10 EAST EXIT 796 BAYTOWN TX 77521				
6. Transporter 1 Company Name SCHST INC		U.S. EPA ID Number TXR000084784				
7. Transporter 2 Company Name		U.S. EPA ID Number				
8. Designated Facility Name and Site Address ASH GROVE CEMENT COMPANY 4343 HIGHWAY 108 W FOREMAN AR 71836 Facility Phone: 870-542-3000		U.S. EPA ID Number ARD9B1512270				
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	13. Waste Codes	
X	1. UN1993, WASTE FLAMMABLE LIQUID, N.O.S. (BENZENE, MIXED ISOMERS), 3, III, PG (D018), EPC 128	001 TT	39780	2	0077 207H D001 D018	
	2.					
	3.					
	4.					
14. Special Handling Instructions and Additional Information (HAZ/PG), ACC2402226 PENDING FLARE DRUM Emergency Phone: Chemtec: 800-424-9300 CEN1611; 14308015(10) 1) U103-0165 ASH, FLAREDRUM UNIT WASTE TK31 980682 980683 TANKER# 5139						
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/Officer's Printed/Typed Name Chantal Snell		Signature <i>[Signature]</i>		Month Day Year 12/13/24		
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 David M...		Signature <i>[Signature]</i>		Month Day Year 12/13/24		
Transporter 2 Printed/Typed Name David M...		Signature <i>[Signature]</i>		Month Day Year 12/13/24		
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. H050		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 David M...		Signature <i>[Signature]</i>		Month Day Year 12/13/24		

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

TRANSPORTER COPY



TAS Waste Provider
SPECIALIZED
 TAS Environmental Services Company

Bill To: SCS		Date: 2-17-24	No: 128578
Generator: chevron Phillips		Last Contained Product/Material: Benzene, mixed xylene	
Manifest #:	Tank Entry - Atmospheric Readings		
Unit # (s): 55T 5135	Oxygen (19.5%-23.5%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ LEL (<10%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ CO ² (<35 ppm): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ Toxic Vapor: #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ Signature: _____		

Basic Water Flush		\$660.00	Diesel, Solvent, Degreaser	
Hard To Handle (Additional Labor)	✓	6 hrs \$510.00	Hoses or Equipment Wash	
Heel Digout and Disposal (Non-Hazardous; volume removed)			Miscellaneous	
HEEL Drumming (Hazardous; drums removed)		6 DRUMS \$660.00 6 NRD \$600.00	Certificate of Washout	
Comments:			Date Cleaned: 2-27-24	
			Total: \$2,430.00	

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Truck #: 6237	Driver Name: Vincent Dewil
Transporter: SCS	Driver Signature:

Please print or type.

Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD003913381	2. Page 1 of 1	3. Emergency Response Phone 800-424-9300	4. Manifest Tracking Number 024215033 JJK	
		5. Generator's Name and Mailing Address CHEVRON PHILLIPS CHEM CO 9500 I-10 EAST EXIT 796 BAYTOWN TX 77521 Generator's Phone: 281-421-6893 ATTN: CHANTAL SNELL				
6. Transporter 1 Company Name SCHST INC					U.S. EPA ID Number TXR000084784	
7. Transporter 2 Company Name					U.S. EPA ID Number	
8. Designated Facility Name and Site Address ASH GROVE CEMENT COMPANY 4343 HIGHWAY 106 W FOREMAN AR 71836 Facility's Phone: 870-542-3000					U.S. EPA ID Number ARD981512270	
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any)) (C6-C7) UN1993, WASTE FLAMMABLE LIQUID, H.O.S. (BENZENE, MIXED ISOMERS), 3, III, DG (D018), INC-128		10. Containers No. 001 Type TT	11. Total Quantity 34920	12. Unit P
	X					13. Waste Codes 0077 207H D001 D018
14. Special Handling Instructions and Additional Information (HMO/HMO), ACCORDING TO PENDING PLATE FROM Emergency Phone: Centrec 800-424-9300 CW1811; 14306851(10) 1) 8103-0165 ASH, FLAMMABLE WASTE TK 31 976816 976817 TANKER# 5135						
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: Chantal Snell Signature: <i>[Signature]</i> Month 12 Day 19 Year 2014						
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: [Signature] Signature: <i>[Signature]</i> Month 12 Day 14 Year 2014 Transporter 2 Printed/Typed Name: Vincent Newlin Signature: <i>[Signature]</i> Month 12 Day 16 Year 2014					
	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) Facility's Phone: _____ 18c. Signature of Alternate Facility (or Generator) _____ Month _____ Day _____ Year _____					
DESIGNATED FACILITY	19. Hazardous Waste Reduction/Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) H111					
	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: [Signature] Signature: <i>[Signature]</i> Month 12 Day 16 Year 2014					

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

TRANSPORTER COPY

Charlie Covarrubias

From: SWS Washout <washout@specializedwaste.com>
Sent: Monday, April 22, 2024 9:29 AM
To: SWS Washout; Nick Hinojosa; Terry Baugh
Cc: Brenda Ramirez; Jorge Villanueva; Homero Garcia
Subject: RE: SWS WASHOUT APPROVAL

Importance: High

Quick reminder on the 2 drums from 5074 see below.

We accumulated 2 drums from 5074 see below final price.

5074
Basic water flush- \$660.00
2 labor employees -4hrs- \$340.00
Drumming heel drums-(2)\$220.00
Not replacing drums- (2)\$200.00
TOTAL- \$1,420.00 add 11% EECI charges

Accumulation date 2/29/24
Due date 3/10/24

Keep in mind we are a 10 day holding facility, drums need to be picked up before the assigned due date above.

Thank you

From: Nick Hinojosa <nhinojosa@spacecitytx.com>
Sent: Friday, February 16, 2024 1:15 PM
To: SWS Washout <washout@specializedwaste.com>; Terry Baugh <terry.baugh@spacecitytx.com>
Cc: Brenda Ramirez <bramirez@spacecitytx.com>
Subject: RE: SWS WASHOUT APPROVAL

Approved

Nick Hinojosa
Environmental Services Mgr.
Cell: 713.416.2424 | Email: nhinojosa@spacecitytx.com



SPECIALIZED
TAS Environmental Services Company

Bill To: <i>SCS</i>	Date: <i>2-14-24</i>	No: <i>128849</i>
	PO #:	

Generator: <i>Lubrizol Deer Park</i>	Last Contained Product/Material: <i>Flammable Liquid</i>
---	---

Manifest #: <i>017118700 JJK</i>	Tank Entry - Atmospheric Readings				
	Oxygen (19.5%-23.5%): #1 <i>20.8</i>	#2	#3	#4	#5
	LEL (<10%): #1 <i>0</i>	#2	#3	#4	#5
	CO ₂ (<35 ppm): #1 <i>0</i>	#2	#3	#4	#5
	Toxic Vapor: #1 <i>0</i>	#2	#3	#4	#5
Unit # (s): <i>5074</i>	Signature: <i>CH</i>				

Basic Water Flush	<i>✓</i>	<i>\$ 660.00</i>	Diesel, Solvent, Degreaser	<i>✓</i>
Hard To Handle (Additional Labor)		<i>4 hrs</i> <i>\$ 340.00</i>	Hoses or Equipment Wash	
Heel Digout and Disposal (Non-Hazardous; volume removed)			Miscellaneous	

HEEL Drumming (Hazardous; drums removed)	<i>2 DRUMS \$220.00</i>	Certificate of Washout Date Cleaned: <i>2-29-24</i>
	<i>2 NRD \$200.00</i>	

Comments:	Total: <i>\$ 1,420.00</i>
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Truck #: <i>DC-416</i>	Driver Name: <i>[Signature]</i>
Transporter: <i>SCS</i>	Driver Signature: <i>[Signature]</i>

W011 1048990 SK 560380 5074

Please print or type. (Form designed for use on site (12-point) typewriter.) Form Approved OMB No. 2050-0088

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD041067638	2. Hazard ID 1	3. Emergency Response Phone 281-479-2851	4. Manifest Tracking Number 017118700 JJK
5. Generator Name and Street Address Worzel - Deer Park Box 158 Deer Park, TX 77536		6. Manifesting Facility Name and Street Address 411 Tish Rd Deer Park, TX 77536			
7. Designated Facility Name and Address Spice City Services		8. U.S. EPA ID Number TXR0000845184			
9. Designated Facility Name and Address Enstock Environmental Corp 1420 South Central Rd. Frederick, KS 66736		10. U.S. EPA ID Number KSD980633259			
11. Facility Name Enstock Environmental Corp		12. Facility Name Enstock Environmental Corp			
13. Facility Name Enstock Environmental Corp		14. Facility Name Enstock Environmental Corp			
15. Facility Name Enstock Environmental Corp		16. Facility Name Enstock Environmental Corp			
17. Facility Name Enstock Environmental Corp		18. Facility Name Enstock Environmental Corp			
19. Facility Name Enstock Environmental Corp		20. Facility Name Enstock Environmental Corp			
21. Facility Name Enstock Environmental Corp		22. Facility Name Enstock Environmental Corp			
23. Facility Name Enstock Environmental Corp		24. Facility Name Enstock Environmental Corp			
25. Facility Name Enstock Environmental Corp		26. Facility Name Enstock Environmental Corp			
27. Facility Name Enstock Environmental Corp		28. Facility Name Enstock Environmental Corp			
29. Facility Name Enstock Environmental Corp		30. Facility Name Enstock Environmental Corp			
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33. Facility Name Enstock Environmental Corp		34. Facility Name Enstock Environmental Corp			
35. Facility Name Enstock Environmental Corp		36. Facility Name Enstock Environmental Corp			
37. Facility Name Enstock Environmental Corp		38. Facility Name Enstock Environmental Corp			
39. Facility Name Enstock Environmental Corp		40. Facility Name Enstock Environmental Corp			
41. Facility Name Enstock Environmental Corp		42. Facility Name Enstock Environmental Corp			
43. Facility Name Enstock Environmental Corp		44. Facility Name Enstock Environmental Corp			
45. Facility Name Enstock Environmental Corp		46. Facility Name Enstock Environmental Corp			
47. Facility Name Enstock Environmental Corp		48. Facility Name Enstock Environmental Corp			
49. Facility Name Enstock Environmental Corp		50. Facility Name Enstock Environmental Corp			
51. Facility Name Enstock Environmental Corp		52. Facility Name Enstock Environmental Corp			
53. Facility Name Enstock Environmental Corp		54. Facility Name Enstock Environmental Corp			
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59. Facility Name Enstock Environmental Corp		60. Facility Name Enstock Environmental Corp			
61. Facility Name Enstock Environmental Corp		62. Facility Name Enstock Environmental Corp			
63. Facility Name Enstock Environmental Corp		64. Facility Name Enstock Environmental Corp			
65. Facility Name Enstock Environmental Corp		66. Facility Name Enstock Environmental Corp			
67. Facility Name Enstock Environmental Corp		68. Facility Name Enstock Environmental Corp			
69. Facility Name Enstock Environmental Corp		70. Facility Name Enstock Environmental Corp			
71. Facility Name Enstock Environmental Corp		72. Facility Name Enstock Environmental Corp			
73. Facility Name Enstock Environmental Corp		74. Facility Name Enstock Environmental Corp			
75. Facility Name Enstock Environmental Corp		76. Facility Name Enstock Environmental Corp			
77. Facility Name Enstock Environmental Corp		78. Facility Name Enstock Environmental Corp			
79. Facility Name Enstock Environmental Corp		80. Facility Name Enstock Environmental Corp			
81. Facility Name Enstock Environmental Corp		82. Facility Name Enstock Environmental Corp			
83. Facility Name Enstock Environmental Corp		84. Facility Name Enstock Environmental Corp			
85. Facility Name Enstock Environmental Corp		86. Facility Name Enstock Environmental Corp			
87. Facility Name Enstock Environmental Corp		88. Facility Name Enstock Environmental Corp			
89. Facility Name Enstock Environmental Corp		90. Facility Name Enstock Environmental Corp			
91. Facility Name Enstock Environmental Corp		92. Facility Name Enstock Environmental Corp			
93. Facility Name Enstock Environmental Corp		94. Facility Name Enstock Environmental Corp			
95. Facility Name Enstock Environmental Corp		96. Facility Name Enstock Environmental Corp			
97. Facility Name Enstock Environmental Corp		98. Facility Name Enstock Environmental Corp			
99. Facility Name Enstock Environmental Corp		100. Facility Name Enstock Environmental Corp			

Basic water flush- \$660.00
2 labor employees -6hrs- \$510.00
Drumming heel drums-(4)\$440.00
Not replacing drums- (4)\$400.00
TOTAL- \$2,010.00 add 11% EECI charges

Accumulation date 3/7/24
Due date 3/17/24

Keep in mind we are a 10 day holding facility, drums need to be picked up before the assigned due date above.

Thank you

From: Terry Baugh <terry.baugh@spacecitytx.com>
Sent: Tuesday, February 27, 2024 8:00 AM
To: SWS Washout <washout@specializedwaste.com>; Nick Hinojosa <nhinojosa@spacecitytx.com>
Cc: Brenda Ramirez <bramirez@spacecitytx.com>
Subject: RE: SWS WASHOUT APPROVAL

All are approved. Please proceed with the washouts.

Thanks,
Terry

From: SWS Washout <washout@specializedwaste.com>
Sent: Friday, February 23, 2024 10:16 AM
To: Terry Baugh <terry.baugh@spacecitytx.com>; Nick Hinojosa <nhinojosa@spacecitytx.com>
Cc: Brenda Ramirez <bramirez@spacecitytx.com>
Subject: RE: SWS WASHOUT APPROVAL

The following STT came in from CHEVRON with HAZ HEEL and HARD TO HANDLE.

PLEASE VIEW ATTACHED PHOTO
NEED APPROVAL BEFORE WASH

Drums quoted below are just estimates, please keep in mind that the price may change depending on the final drum count. We will notify you on the final price and drum count. We are only a 10 day holding facility; therefore, any drums accumulated will need to be picked up before the 10 day holding period.

The following STT came in with WASTE FLAMMABLE LIQUIDS and will require, 2 labor guys to extract the heel and place it into drums .

5166
Basic Water Flush- \$660.00
2 labor employees- 6 hrs.- \$510.00



Total Waste Provider
SPECIALIZED
TAS Environmental Services Company

Bill To: SCS	Date: 02-16-24	No: 134550
PO #:		
Generator: Chevron Phillips	Last Contained Product/Material: Waste Flammable Liquids	
Manifest #: 024215039	Tank Entry - Atmospheric Readings	
Unit # (s): 5166	Oxygen (19.5%-23.5%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ LEL (<10%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ CO ₂ (<35 ppm): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ Toxic Vapor: #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ Signature: _____	

Basic Water Flush	☒	\$660.00	Diesel, Solvent, Degreaser	☒	
Hard To Handle (Additional Labor)	☒	6 hrs \$510.00 4/1/24	Hoses or Equipment Wash		
Heel Digout and Disposal (Non-Hazardous; volume removed)		PICK UP THH 20 DRUMS	Miscellaneous		
HEEL Drumming (Hazardous; drums removed)		5 DRUMS \$550.00 5 NRD \$500.00	Certificate of Washout		
Comments:			Date Cleaned: 03-07-24		
			Total: \$2,220.00		
TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.					
Truck #:	Driver Name:				
Transporter:	Driver Signature:				



SPECIALIZED
TAS Environmental Services Company

Total Waste Provider

Bill To:

Date:

No:

2-19-24

128601

PO #:

Generator:

SCS
Chevron Phillips

Last Contained Product/Material:

Flammable Liquid

Manifest #:

024215038 JJK

Unit # (s):

SCS SST

Tank Entry - Atmospheric Readings

Oxygen (19.5%-23.5%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____
LEL (<10%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____
CO₂ (<35 ppm): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____
Toxic Vapor: #1 _____ #2 _____ #3 _____ #4 _____ #5 _____
Signature: _____

5175

Basic Water Flush

✓ \$660.00

Diesel, Solvent,
Degreaser

Hard To Handle
(Additional Labor)

✓ 6 hrs
\$510.00

Hoses or
Equipment
Wash

Heel Digout and
Disposal (Non-
Hazardous; volume
removed)

###

Miscellaneous

HEEL Drumming
(Hazardous; drums
removed)

6 DRUMS \$660.00
6 NRD \$600.00

Certificate of Washout

Date Cleaned:

03-06-24

Comments:

Total:

\$2,430.00

TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.

Truck #:

6072

Driver Name:

Cherry

Transporter:

SCS

Driver Signature:

Cherry



Total Waste Provider
SPECIALIZED
TAS Environmental Services Company

Bill To: SCS	Date: 2-16-24	No: 134546
	PO #:	
Generator: Chevron Phillips	Last Contained Product/Material: Waste Flammable Liquids	
Manifest #: 024215034	Tank Entry - Atmospheric Readings	
Unit # (s): 5155	Oxygen (19.5%-23.5%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____	
	LEL (<10%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____	
	CO ² (<35 ppm): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____	
	Toxic Vapor: #1 _____ #2 _____ #3 _____ #4 _____ #5 _____	
	Signature: _____	

Basic Water Flush	☒	\$660.00	Diesel, Solvent, Degreaser	☒	
Hard To Handle (Additional Labor)	☒	6 hrs \$510.00	Hoses or Equipment Wash		
Heel Digout and Disposal (Non-Hazardous; volume removed)		11	Miscellaneous		
HEEL Drumming (Hazardous; drums removed)		2 DRUMS \$220.00 2 NRD \$200.00	Certificate of Washout		
Comments:			Date Cleaned: 3-6-24		
			Total: \$1,590.00		

TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.

Truck #:	Driver Name:
Transporter:	Driver Signature:



Total Waste Provider
SPECIALIZED
TAS Environmental Services Company

Bill To:

Date:

No:

134972

PO #:

Generator:

Last Contained Product/Material:

Manifest #:

Tank Entry - Atmospheric Readings

Unit # (s):

Oxygen (19.5%-23.5%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____

LEL (<10%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____

CO² (<35 ppm): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____

Toxic Vapor: #1 _____ #2 _____ #3 _____ #4 _____ #5 _____

Signature:

Basic Water Flush

✓

\$660.00

Diesel, Solvent,
Degreaser

✓

Hard To Handle
(Additional Labor)

✓

6 hrs
\$510.00

Hoses or
Equipment
Wash

Heel Digout and
Disposal (Non-
Hazardous; volume
removed)

111

Miscellaneous

HEEL Drumming
(Hazardous; drums
removed)

3 DRUMS \$330.00
3 NRD \$300.00

Certificate of Washout

Date Cleaned:

Total:

3/6/24

\$1,800.00

Comments:

NICK

1/10

TERRY B. 1/11

TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.

Truck #:

Driver Name:

Transporter:

Driver Signature:



Total Waste Provider
SPECIALIZED
TAS Environmental Services Company

Bill To:

SCS

Date:

02-16-24

No:

134547

PO #:

Generator:

Chevron Phillips

Last Contained Product/Material:

Waste flammable liquids

Manifest #:

024215037

Tank Entry - Atmospheric Readings

Unit # (s):

5177

Oxygen (19.5%-23.5%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____

LEL (<10%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____

CO₂ (<35 ppm): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____

Toxic Vapor: #1 _____ #2 _____ #3 _____ #4 _____ #5 _____

Signature: _____

Basic Water Flush

✓ \$660.00

Diesel, Solvent,
Degreaser

Hard To Handle
(Additional Labor)

✓ 6hrs
\$510.00

Hoses or
Equipment
Wash

Heel Digout and
Disposal (Non-
Hazardous; volume
removed)

1111

Miscellaneous

HEEL Drumming
(Hazardous; drums
removed)

4 DRUMS \$440.00

4 NRD \$400.00

Certificate of Washout

Date Cleaned:

3-6-24

Comments:

Total:

\$2,010.00

TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.

Truck #:

Driver Name:

Transporter:

Driver Signature:

base print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD003913381	2. Page 1 of 1	3. Emergency Response Phone 800-424-9300	4. Manifest Tracking Number 024215411 JJK		
5. Generator's Name and Mailing Address CHEVRON PHILLIPS CHEM CO 9500 I-10 EAST EXIT 796 BAYTOWN TX 77521 281-421-6693 ATTN: CHANTAL SNELL				Generator's Site Address (if different than mailing address) CHEVRON PHILLIPS CHEM CO 9500 I-10 EAST EXIT 796 BAYTOWN TX 77521			
6. Transporter 1 Company Name UNIVAK SOLUTIONS USA				U.S. EPA ID Number TXR000084869			
7. Transporter 2 Company Name BASIN ENVIRONMENTAL & SAFTEY TECH				U.S. EPA ID Number OKR000023085			
8. Designated Facility Name and Site Address SYSTECH ENVIRONMENTAL CORP 1420 S CEMENT RD FREDONIA KS 66736 Facility's Phone: 620-378-4451				U.S. EPA ID Number KSD980633259			
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. UN1993, WASTE FLAMMABLE LIQUID, N.O.S. (BENZENE, MIXED XYLENES), 3. 191, ERC 128	3	DM	7600	P	0077 207H D001 D018
		2.					
		3.					
		4.					
14. Special Handling Instructions and Additional Information Emergency Phone: Chemtrec 800-424-9300 CEMTREC: 14420677(10) 1) 0103-0165, FLAMMABLE LIQUID WASTE (NAP/PAO). EYS#PQ-190405-004-F 4504419608-1/4923066 TX-31 NEEL DRUM 5165,5175,5185,5119,5177							
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 Chantal Snell						Signature <i>[Signature]</i> Month Day Year 4 1 24	
INT'L	16. International Shipments ☐ Import to U.S. ☐ Export from U.S.		Port of entry/exit: _____ Date leaving U.S.: _____				
	Transporter signature (for exports only): _____						
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials						
	Transporter 1 Printed/Typed Name Ricky Lockard		Signature <i>[Signature]</i>		Month Day Year 4 1 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) Facility's Phone: _____ Month Day Year						
	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.		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 _____ Signature _____						Month Day Year 4 1 24	

Charlie Covarrubias

From: SWS Washout <washout@specializedwaste.com>
Sent: Monday, April 1, 2024 8:51 AM
To: SWS Washout; Terry Baugh; Nick Hinojosa
Cc: Brenda Ramirez; Jorge Villanueva; Homero Garcia
Subject: RE: SWS WASHOUT APPROVAL

Importance: High

Quick reminder on the 20 drums from various sst see below.

We accumulated 20 drums from various sst see below final price.

5166

Basic water flush- \$660.00
2 labor employees -6hrs- \$510.00
Drumming heel drums-(5)\$550.00
Not replacing drums- (5)\$500.00
TOTAL- \$2,220.00 add 11% EECI charges

5175

Basic water flush- \$660.00
2 labor employees -6hrs- \$510.00
Drumming heel drums-(6)\$660.00
Not replacing drums- (6)\$600.00
TOTAL- \$2,430.00 add 11% EECI charges

5155

Basic water flush- \$660.00
2 labor employees -6hrs- \$510.00
Drumming heel drums-(2)\$220.00
Not replacing drums- (2)\$200.00
TOTAL- \$1,590.00 add 11% EECI charges

5119

Basic water flush- \$660.00
2 labor employees -6hrs- \$510.00
Drumming heel drums-(3)\$330.00
Not replacing drums- (3)\$300.00
TOTAL- \$1,800.00 add 11% EECI charges

5177

Charlie Covarrubias

From: SWS Washout <washout@specializedwaste.com>
Sent: Monday, April 1, 2024 8:50 AM
To: SWS Washout; Nick Hinojosa
Cc: Terry Baugh; Brenda Ramirez; Jorge Villanueva; Homero Garcia
Subject: RE: SWS WASHOUT APPROVAL

Importance: High

Quick reminder on the 3 drums from 5137 see below.

We accumulated 3 drums from 5137 see below final price.

5137
Basic water flush- \$660.00
2 labor employees -4hrs- \$340.00
Drumming heel drums-(3)\$330.00
Not replacing drums- (3)\$300.00
TOTAL- \$1,630.00 add 11% EECI charges

Accumulation date 3/7/24
Due date 3/17/24

Keep in mind we are a 10 day holding facility, drums need to be picked up before the assigned due date above.

Thank you

From: Nick Hinojosa <nhinojosa@spacecitytx.com>
Sent: Tuesday, February 27, 2024 6:18 PM
To: SWS Washout <washout@specializedwaste.com>
Cc: Terry Baugh <terry.baugh@spacecitytx.com>; Brenda Ramirez <bramirez@spacecitytx.com>
Subject: Re: SWS WASHOUT APPROVAL

Approved.

Nick
Sent from my iPhone

On Feb 27, 2024, at 5:00 PM, SWS Washout <washout@specializedwaste.com> wrote:



Total Waste Provider
SPECIALIZED
TAS Environmental Services Company

Bill To:

Date:

No:

2-23-24

135100

PO #:

Generator:

SCS

Kuraray America

Last Contained Product/Material:

Flammable Liquid

Manifest #:

019544021 JJK

Unit # (s):

SCS SST

Tank Entry - Atmospheric Readings

Oxygen (19.5%-23.5%): #1 20.8 #2 _____ #3 _____ #4 _____ #5 _____
LEL (<10%): #1 0 #2 _____ #3 _____ #4 _____ #5 _____
CO² (<35 ppm): #1 0 #2 _____ #3 _____ #4 _____ #5 _____
Toxic Vapor: #1 0 #2 _____ #3 _____ #4 _____ #5 _____
Signature: GH

5137

Basic Water Flush

\$660.00

Diesel, Solvent,
Degreaser

Hard To Handle
(Additional Labor)

4 hrs
\$340.00

Hoses or
Equipment
Wash

Heel Digout and
Disposal (Non-
Hazardous; volume
removed)

PICK UP
4/5/24

Miscellaneous

HEEL Drumming
(Hazardous; drums
removed)

3 DRUMS \$330.00
3 NRD \$300.00

Certificate of Washout

Date Cleaned:

Total:

3/6/24

Comments:

Terry B

(Leaving tomorrow)

\$1,630.00

TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.

Truck #:

6072

Driver Name:

Cherry

Transporter:

SCS

Driver Signature:

[Signature]

5119

Please print or type.

Form Approved: OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD003913381	2. Page 1 of 1	3. Emergency Response Phone 800-424-9300	4. Manifest Tracking Number 024215036 JJK
5. Generator's Name and Mailing Address CHEVRON PHILLIPS CHEM CO 9500 I-10 EAST EXIT 798 RAYTOWN TX 77521 Generator's Phone: 281-421-6883 ATTN: CHANTAL SNELL		6. Generator's Site Address (if different than mailing address) CHEVRON PHILLIPS CHEM CO 9500 I-10 EAST EXIT 798 RAYTOWN TX 77521			
7. Transporter 1 Company Name SCHST INC		U.S. EPA ID Number TXR000084784			
7. Transporter 2 Company Name		U.S. EPA ID Number			
8. Designated Facility Name and Site Address ASH GROVE CEMENT COMPANY 4343 HIGHWAY 109 FOREMAN TX 75836 Facility's Phone: 870-542-3000		U.S. EPA ID Number ARD981512270			
GENERATOR	9a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers	11. Total Quantity	12. Unit	13. Waste Codes
	1. UN1993, WASTE FLAMMABLE LIQUID, N.O.S. (CONTENTS: 3, III, IV) (D018), EPC 120	00	24116	P	0077 207H D001
	2.				
	3.				
	4.				
14. Special Handling Instructions and Additional Information (HAQ/PAD), ACCUMULATED PENDING FLARE DRUM Emergency Phone: Chemtec 800-424-9300 CHEMTEL 1-800-672-1101 or 813-9145 ASH, FLAROVON UNIT WASTE T1031 970850 TANKER # 5119					
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/Officer's Printed/Typed Name Chantal Snell		Signature Chantal Snell		Month Day Year 12 13 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 Signature Month Day Year 12 13 24				
	Transporter 2 Printed/Typed Name Signature Month Day Year				
DESIGNATED FACILITY	18. Discrepancy:				
	18a. Discrepancy Indication: Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection				
	18b. Alternate Facility (or Generator) Facility's Phone: Manifest Reference Number: 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)				
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 Signature Month Day Year 12 13 24					

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

TRANSPORTER COPY

5155

Please print or type.

Form Approved, OMB No. 2050-0039

1. Generator ID Number UNIFORM HAZARDOUS WASTE MANIFEST		2. Page 1 of 1		3. Emergency Response Phone 800-424-3024		4. Manifest Tracking Number 024215034 JJK	
5. Generator's Name and Mailing Address CHEVRON PHILLIPS CHEM CO P.O. BOX 1-10 LANE 8217 700 HAYTOWN TX 77521 Generator's Phone: 409-732-4500 FAX: 409-732-4501							
6. Transporter 1 Company Name SUNCOAST INC				U.S. EPA ID Number TX0000064-1784			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address ASH CRYSTAL CHEMICAL COMPANY 1410 HIGHWAY 708 W HAYTOWN TX 77521 Facility's Phone: 409-732-4500				U.S. EPA ID Number AT00001532270			
9a. Unit	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group if any)			10. Containers No. Type		11. Total Quantity	12. Unit Weight
	1. HAZ. WASTE FLAMMABLE LIQ. (H.F.L.) (UNCLAS. - HAZ. WASTE) 1, 1L, 10			001 IT 34980		P	DOTT 1001
13. Waste Codes DOTT 1001 UNCLAS							
14. Special Handling instructions and Additional Information (HAZ. WASTE) RESIDUALS FROM PLANT WHEN Disposal Site: CHESTER HWY 420-7000 (H.W.) 1410 HIGHWAY 708 W, HAYTOWN TX 77521 TV 31 37-812 DANKS H 5155							
15. GENERATOR/OFFICER'S CERTIFICATION: I hereby declare that the contents of this manifest are true 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 Federal and/or national government regulations. If export shipment, I am the primary exporter. I certify that the contents of this manifest conform to the terms of the approved EPA Acknowledgment of Consent. I certify that the waste described on this manifest is listed in 40 CFR 262.27(a) (1) as a large quantity generator, or (b) (1) as a small quantity generator, or (c) (1) as a very small quantity generator.							
Signature of Generator's Official (Typed Name)				Signature			
Date				Month Day Year			
16. Acknowledgment of Receipt ☐ Import to U.S. ☐ Export from U.S. Port of export: Date leaving U.S.							
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed Name: Signature: Month Day Year							
Transporter 2 Printed Name: Signature: Month Day Year							
18. Discrepancy 18a. Discrepancy Indication Space: ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection							
18b. Discrepancy Description: Standard Reference Number: U.S. EPA ID Number							
19a. Manifest Facility (or Generator) Facility's Phone: Month Day Year							
19b. Signature of Manifest Facility (or Generator): Month Day Year							
20. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste in air, water, and recycling systems)							
21. Designated Facility Owner or Operator: Certification of receipt of hazardous material covered by this manifest is hereby acknowledged in item 15a. Printed Name: Signature: Month Day Year							

EPA Form 3042-1 (Rev. 12-17) Previous editions are obsolete.

TRANSPORTER COPY

Form Approved OMB No. 2050-0032

CPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete

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Please print or type.

TRL# 5175

Form Approved, OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Manifest Tracking Number 024215038 JJK			
5. Generator's Name and Mailing Address CHRYSLER CREDIT CORP 100 WALL STREET NEW YORK, NY 10038								
Generator's Site Address (if different than mailing address)								
Generator's Phone								
6. Transporter 1 Company Name SCOTT INC								
U.S. EPA ID Number								
7. Transporter 2 Company Name								
U.S. EPA ID Number								
8. Designated Facility Name and Site Address ASH GROVE CEMENT COMPANY 1324 HIGHWAY 108 W KOSMAN, AR 71836								
U.S. EPA ID Number								
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 No. Type		11. Total Quantity	12. Unit Wt/Vol	13. Waste Codes	
	X	HAZARDOUS WASTE FLAMMABLE LIQUID, F.O.C., (UNCLAS) (H202), (P012)	100 75		40000	P	P012	
	2							
	3							
	4							
14. Special Handling Instructions and Additional Information HAZ/POI: AC0400226 PENDING THREE SHIP								
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/Officer's Printed/Typed Name Signature Month Day Year								
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: Signature: Month Day Year								
Transporter 2 Printed/Typed Name: Signature: Month Day Year								
18. Discrepancy								
18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection								
18b. Alternate Facility (or Generator) Manifest Reference Number: U.S. EPA ID Number								
Facility's Phone:								
19. Signature of Alternate Facility (or Generator): Month Day Year								
20. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
21. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name: Signature: Month Day Year								

EPA Form 6700-22 (Rev. 12-17). Previous editions are obsolete.

TRANSPORTER COPY

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6039

Print or type.

Form Approved OMB No. 2060-0030

1. Generator's Name and Address CHEVRON PHILLIPS CHEM CO SUITE 1-10 EAST EXIT 705 DAYTON TN 37521		2. Page 1 of 1		3. Emergency Response Phone 615-274-4500		4. Manifest Tracking Number 024215037 JJK	
5. Generator's Name and Address CHEVRON PHILLIPS CHEM CO SUITE 1-10 EAST EXIT 705 DAYTON TN 37521		6. Generator's Name and Address CHEVRON PHILLIPS CHEM CO SUITE 1-10 EAST EXIT 705 DAYTON TN 37521		7. EPA ID Number TKR000004784		8. EPA ID Number TKR000004784	
9. Transporter's Name and Address ASH GROVE CONCRETE COMPANY 3143 HIGHWAY 100 W MADISON MS 38303		10. Transporter's Name and Address ASH GROVE CONCRETE COMPANY 3143 HIGHWAY 100 W MADISON MS 38303		11. EPA ID Number AR000012270		12. EPA ID Number AR000012270	
13. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		14. Containers		15. Total Quantity		16. Waste Codes	
1. DRY, WASTE PLASTIC LIQUID, H.O.C. (UNIDENTIFIED), L, III, 80		1. 1T		1. 1T		1. 0077 0078 0001	
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18. Special Handling Instructions and Additional Information
Emergency Phone: 615-274-4500 (24/7) 11:00-05:00 AM. HAZARDOUS WASTE
TANKER # 5177

19. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this manifest are true and accurately described above by the proper shipping name, and by detailed, packaged, marked and labeled as required, and are in all respects in proper condition for transport according to applicable federal, state and local government regulations. I am the Primary Exporter, I certify that the contents of this document conform to the terms of the signed EPA Acknowledgment of Receipt. (I certify that the waste management statement identified in 40 CFR 262.27(a) of 1 am a large quantity generator or 2 am a small quantity generator) is true.

20. Transporter's Signature: [Signature] Date: 12/13/24

21. Transporter's Signature: [Signature] Date: 12/13/24

22. Discrepancy: [] Correct [] Type [] Negative [] Partial Rejection [] Full Rejection

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Please print or type.

Form Approved OMB No. 2050-0038

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UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD001148059/32728	2. Page 1 of 1	3. Emergency Response Phone 281-474-1512	4. Manifest Tracking Number 019544021 JJK																																								
5. Generator's Name and Address KURAWAY AMERICA INC - EVAL PLANT 2625 BAY AREA BLVD SUITE 600 HOUSTON, TX 77007			6. Generator's Phone 281-696-3120 JOSE RAMOS																																										
7. Generator's Name and Address Space City Space City Series			8. Designated Facility Name and Site Address TM DEER PARK SERVICES LIMITED PARTNERSHIP 2625 INDEPENDENCE PARKWAY SOUTH DEER PARK, TX 77536																																										
9. Designated Facility Phone 281-490-2625			10. Designated Facility U.S. EPA ID Number TXD000719519																																										
11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))																																													
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>No.</th> <th>U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))</th> <th>Quantity</th> <th>U.S. DOT Label</th> <th>U.S. DOT Label Code</th> <th>U.S. DOT Label Description</th> <th>U.S. DOT Label Code</th> <th>U.S. DOT Label Description</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>UN1993, WASTE PLANNABLE LIQUID, N.O.S. METHANOL METHYL ACETATE, SPON</td> <td>601 TT</td> <td>P</td> <td>1993</td> <td>2344</td> <td>0001</td> <td>0001</td> </tr> <tr> <td>2</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>3</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>4</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>						No.	U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	Quantity	U.S. DOT Label	U.S. DOT Label Code	U.S. DOT Label Description	U.S. DOT Label Code	U.S. DOT Label Description	1	UN1993, WASTE PLANNABLE LIQUID, N.O.S. METHANOL METHYL ACETATE, SPON	601 TT	P	1993	2344	0001	0001	2								3								4							
No.	U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	Quantity	U.S. DOT Label	U.S. DOT Label Code	U.S. DOT Label Description	U.S. DOT Label Code	U.S. DOT Label Description																																						
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12. Generator's Signature and Title Danica McGuire <i>[Signature]</i> 2/14/24																																													
13. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit: 12/14/24																																													
14. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name: Alain W Signature: <i>[Signature]</i> Month: 12 Day: 14 Year: 24 Transporter 2 Printed/Typed Name: Sam McNeil Signature: <i>[Signature]</i> Month: 12 Day: 13 Year: 24																																													
15. Discrepancy 15a. Discrepancy Indication Space: ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection																																													
16. Alternate Facility (or Generator) Facility's Name: _____ U.S. EPA ID Number: _____ Facility's Phone: _____ 16c. Signature of Alternate Facility (or Generator): _____ Month: _____ Day: _____ Year: _____																																													
17. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) H134																																													
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EPA Form 8700-22 (Rev. 12-17). Previous editions are obsolete.

TRANSPORTER COPY

Charlie Covarrubias

From: SWS Washout <washout@specializedwaste.com>
Sent: Monday, April 1, 2024 8:53 AM
To: SWS Washout; Terry Baugh; Nick Hinojosa
Cc: Brenda Ramirez; Jorge Villanueva; Homero Garcia
Subject: RE: SWS WASHOUT APPROVAL

Quick reminder on the 23 drums from 5124 see below.

We accumulated 23 drums from 5124 see below final price.

5124
Basic water flush- \$660.00
2 labor employees -6hrs- \$510.00
Drumming heel drums-(23)\$2,530.00
Not replacing drums- (23)\$2,300.00
TOTAL- \$6,000.00 add 11% EECI charges

Accumulation date 3/27/24
Due date 4/6/24

Keep in mind we are a 10 day holding facility, drums need to be picked up before the assigned due date above.

Thank you

From: Terry Baugh <terry.baugh@spacecitytx.com>
Sent: Tuesday, March 19, 2024 3:48 PM
To: SWS Washout <washout@specializedwaste.com>; Nick Hinojosa <nhinojosa@spacecitytx.com>
Cc: Brenda Ramirez <bramirez@spacecitytx.com>
Subject: RE: SWS WASHOUT APPROVAL

Approved. Please proceed with the wash.

Thanks,
Terry

From: SWS Washout <washout@specializedwaste.com>
Sent: Tuesday, March 19, 2024 2:11 PM
To: Terry Baugh <terry.baugh@spacecitytx.com>; Nick Hinojosa <nhinojosa@spacecitytx.com>



Total Waste Provider
SPECIALIZED
TAS Environmental Services Company

Bill To:

Date:

No:

PO #:

Generator:

Last Contained Product/Material:

Manifest #:

Tank Entry - Atmospheric Readings

Unit # (s):

Oxygen (19.5%-23.5%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____

LEL (<10%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____

CO² (<35 ppm): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____

Toxic Vapor: #1 _____ #2 _____ #3 _____ #4 _____ #5 _____

Signature:

Basic Water Flush

✓ \$660.00

Diesel, Solvent,
Degreaser

Hard To Handle
(Additional Labor)

6 hrs
\$510.00

Hoses or
Equipment
Wash

Heel Digout and
Disposal (Non-
Hazardous; volume
removed)

PICK UP (UNIVAR)
27 DRUMS
Miscellaneous
4/9/24

HEEL Drumming
(Hazardous; drums
removed)

23 DRUMS \$2,530.00
23 NRD \$2,300.00

Certificate of Washout

Date Cleaned:

Total:

3-27-24
\$6,000.00

Comments:

TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.

Truck #:

Driver Name:

Transporter:

Driver Signature:

10

Appendix 10 Page 85 of 101

Charlie Covarrubias

From: SWS Washout <washout@specializedwaste.com>
Sent: Monday, April 1, 2024 8:54 AM
To: SWS Washout; Terry Baugh; Nick Hinojosa
Cc: Brenda Ramirez; Jorge Villanueva; Homero Garcia
Subject: RE: SWS WASHOUT APPROVAL

Quick reminder on the 4 drums 5122 see below.

We accumulated 4 drums from 5122 see below final price.

5122
Basic water flush- \$660.00
2 labor employees -4hrs- \$340.00
Drumming heel drums-(4)\$440.00
Not replacing drums- (4)\$400.00
TOTAL- \$1,840.00 add 11% EECI charges

Accumulation date 3/27/24
Due date 4/6/24

Keep in mind we are a 10 day holding facility, drums need to be picked up before the assigned due date above.

Thank you

From: Terry Baugh <terry.baugh@spacecitytx.com>
Sent: Wednesday, March 13, 2024 3:39 PM
To: SWS Washout <washout@specializedwaste.com>; Nick Hinojosa <nhinojosa@spacecitytx.com>
Cc: Brenda Ramirez <bramirez@spacecitytx.com>
Subject: RE: SWS WASHOUT APPROVAL

Approved. Please proceed with the wash.

From: SWS Washout <washout@specializedwaste.com>
Sent: Wednesday, March 13, 2024 10:16 AM
To: Terry Baugh <terry.baugh@spacecitytx.com>; Nick Hinojosa <nhinojosa@spacecitytx.com>
Cc: Brenda Ramirez <bramirez@spacecitytx.com>
Subject: RE: SWS WASHOUT APPROVAL



TAS Waste Provider
SPECIALIZED
 TAS Environmental Services Company

Bill To: SCS		Date: 2-21-24	No: 134556
Generator: Chevron		Last Contained Product/Material: Waste Flammable liquids	
Manifest #: 024215035	Tank Entry - Atmospheric Readings		
Unit # (s): 5122	Oxygen (19.5%-23.5%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ LEL (<10%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ CO ² (<35 ppm): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ Toxic Vapor: #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ Signature: _____		

Basic Water Flush	✓	\$660.00	Diesel, Solvent, Degreaser	✓
Hard To Handle (Additional Labor)		7 hrs \$340.00	Hoses or Equipment Wash	
Heel Digout and Disposal (Non-Hazardous; volume removed)		1111	Miscellaneous	
HEEL Drumming (Hazardous; drums removed)		4 DRUMS \$440.00 4 NRD \$400.00	Certificate of Washout	
Comments:			Date Cleaned: 3-27-24	
			Total: \$1,840.00	

TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.

Truck #:	Driver Name:
Transporter:	Driver Signature:

Please print or type.

Form Approved OMB No. 2050-0029

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXKH03913381	2. Page 1 of 1	3. Emergency Response Phone 800-424-9300	4. Manifest Tracking Number 024215035 JJK
5. Generator's Name and Mailing Address CHEVRON PHILLIPS CHEM CO 9500 I-10 EAST EXIT 796 BAYTOWN TX 77521		Generator's Site Address (if different than mailing address) CHEVRON PHILLIPS CHEM CO 9500 I-10 EAST EXIT 796 BAYTOWN TX 77521			
6. Generator's Phone 281-421-6883 ATTN: CHANTAL BRELL		U.S. EPA ID Number TXR000084784			
7. Transporter 1 Company Name SCHIST INC		U.S. EPA ID Number			
8. Designated Facility Name and Site Address ASH GROVE CEMENT COMPANY 4343 HIGHWAY 100 W FOREMAN AR 71636 Phone: 870-542-3000		U.S. EPA ID Number ARD901512270			
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit WL/Vol.
1	UN303, WASTE FLAMMABLE LIQUID, N.O.S. (MINERAL OILS), 3, III, 10 (101), 100-100	001 7T		39980	P
2					
3					
4					
13. Waste Codes 0077 207H D001 D018					
14. Special Handling Instructions and Additional Information (RAC/PM), ACCAS226 FURNACE FLARE 1000 Emergency Phone: Chemtec 800-424-9300 CCH181; 1430871(10) 1) 8105-0165 ASH, FLAREHOUSE UNIT WASTE TL 31 976166 980686 TANKER # 5122					
15. GENERATOR'S/EXPORTER'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/Exporter's Printed/Typed Name J. J. K.		Signature J. J. K.		Month Day Year 12/13/24	
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: Signature: Month Day Year: 12/13/24 Transporter 2 Printed/Typed Name: Signature: Month Day Year:					
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) Facility's Phone: 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. 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: Signature: Month Day Year: 12/13/24					

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

TRANSPORTER COPY

Charlie Covarrubias

From: SWS Washout <washout@specializedwaste.com>
Sent: Thursday, March 28, 2024 9:38 AM
To: Daniel Silva; SWS Washout; Marko Ilic
Cc: Jesse Plancarte; Jorge Villanueva; Homero Garcia
Subject: RE: SWS WASHOUT APPROVAL

This washout has been complete and the product has been drummed up.

We accumulated 1 drum from TA-172 see below final price.

TA-172
Basic water flush- \$425.00
2 labor employees -2hrs- \$150.00
7 hoses \$280.00
6 fittings \$60.00
Drumming heel drum-(1)\$100.00
Not replacing drum- (1)\$100.00
TOTAL- \$1,115.00 add 11% EECI charges

Accumulation date 3/27/24
Due date 4/6/24

Keep in mind we are a 10 day holding facility, drums need to be picked up before the assigned due date above.

Thank you

From: Daniel Silva <dsilva@setenv.com>
Sent: Wednesday, March 27, 2024 3:18 PM
To: SWS Washout <washout@specializedwaste.com>; Marko Ilic <milic@setenv.com>
Cc: Jesse Plancarte <jplancarte@setenv.com>
Subject: Re: SWS WASHOUT APPROVAL

Approved

From: SWS Washout <washout@specializedwaste.com>
Sent: Wednesday, March 27, 2024 2:30 PM
To: Marko Ilic <milic@setenv.com>; Daniel Silva <dsilva@setenv.com>
Cc: Jesse Plancarte <jplancarte@setenv.com>
Subject: SWS WASHOUT APPROVAL



Total Waste Provider
SPECIALIZED
TAS Environmental Services Company

Bill To:	Date: 3-27-24	No: 135260
Generator: SET Cherion Phillips chem	PO #: 56841	Last Contained Product/Material: Flammable Liquid
Manifest #: 0263912475JK	Tank Entry - Atmospheric Readings	
Unit # (s): 130 BBL SET TA-172	Oxygen (19.5%-23.5%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ LEL (<10%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ CO ² (<35 ppm): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ Toxic Vapor: #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ Signature: _____	

Basic Water Flush	☒	\$425.00	Diesel, Solvent, Degreaser	☒	
Hard To Handle (Additional Labor)	☒	2 hrs \$150.00	Hoses or Equipment Wash	☒	3-3" \$280.00 4-2" \$280.00
Heel Digout and Disposal (Non-Hazardous; volume removed)	☒	PICK UP 1 DRUM (10 replacement)	Miscellaneous	☒	6-Fittings \$60.00
HEEL Drumming (Hazardous; drums removed)	☒	1 Drum \$100.00 1 Drum \$100.00	Certificate of Washout		
Comments:			Date Cleaned: 3-27-24		
			Total: \$1,115.00		

TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.

Truck #: 1280	Driver Name: Jared McKay
Transporter: SET	Driver Signature: Jared McKay

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD008098725	2. Page 1 of 1	3. Emergency Response Phone 877-437-7455	4. Manifest Tracking Number 026391247 JJK	
5. Generator's Name and Mailing Address Chevron Phillips Chemical Company, LP - Pasadena Pla Attn: Environmental Dept. P.O. Box 792 Pasadena, TX 77501-0792 Generator's Phone: 713-475-3914			Generator's Site Address (if different than mailing address) 1400 Jefferson Road Pasadena, TX 77506			
6. Transporter 1 Company Name SET Environmental, Inc.			U.S. EPA ID Number ILD981957236			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address Veolia Technical Solutions E.S. 7665 Texas Highway 73 Facility's Phone: Port Arthur, TX 77640			U.S. EPA ID Number TXD000838896			
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.
	X	1. UN1993 Waste flammable liquids, n.o.s. (Hexene, Chromium) 3 PGII RQ (D007, D001)	1 TT		100	P
		2.				
		3.				
		4.				
13. Waste Codes D007 D001 1110219H						
14. Special Handling Instructions and Additional Information JOB # 2403-0700 / WO# 203733 / VEOLIA PO# 56300 1-660672:PE Flare Accumulator PE 7 1240/TA172						
15. GENERATOR/SUPPLIER'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/Officer's Printed/Typed Name Pete Torra			Signature <i>[Signature]</i>		Month Day Year 3 26 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 James McKay Signature <i>[Signature]</i> Month Day Year 3 26 24 Transporter 2 Printed/Typed Name Signature					
DESIGNATED FACILITY	18. Discrepancy					
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection					
	18b. Alternate Facility (or Generator)			Manifest Reference Number: 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.		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 Signature Month Day Year						

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Charlie Covarrubias

From: SWS Washout <washout@specializedwaste.com>
Sent: Wednesday, April 3, 2024 10:00 AM
To: Terry Baugh; SWS Washout; Nick Hinojosa
Cc: Brenda Ramirez; Jorge Villanueva; Homero Garcia
Subject: RE: SWS WASHOUT APPROVAL

This washout has been complete and the product has been drummed up.

We accumulated 2 drums from 5065 see below final price.

5065
Basic water flush- \$660.00
2 labor employees -6hrs- \$510.00
Drumming heel drums-(2)\$220.00
Not replacing drums- (2)\$200.00
TOTAL- \$1,590.00 add 11% EECI charges

Accumulation date 4/2/24
Due date 4/12/24

Keep in mind we are a 10 day holding facility, drums need to be picked up before the assigned due date above.

Thank you

From: Terry Baugh <terry.baugh@spacecitytx.com>
Sent: Tuesday, April 2, 2024 9:26 AM
To: SWS Washout <washout@specializedwaste.com>; Nick Hinojosa <nhinojosa@spacecitytx.com>
Cc: Brenda Ramirez <bramirez@spacecitytx.com>
Subject: RE: SWS WASHOUT APPROVAL

Approved. Please proceed with the wash.

Thanks,
Terry

From: SWS Washout <washout@specializedwaste.com>
Sent: Friday, March 29, 2024 8:59 AM
To: Terry Baugh <terry.baugh@spacecitytx.com>; Nick Hinojosa <nhinojosa@spacecitytx.com>



Total Waste Provider
SPECIALIZED
 TAS Environmental Services Company

Bill To: <i>SCS</i>	Date: <i>3-25-24</i>	No: 135213
	PO #:	

Generator: <i>Express Container S.</i>	Last Contained Product/Material: <i>Heavy Aromatic Solvent</i>
---	---

Manifest #: <i>BOL</i> Unit # (s): <i>SCS 557</i> <i>5065</i>	Tank Entry - Atmospheric Readings				
	Oxygen (19.5%-23.5%): #1	#2	#3	#4	#5
	LEL (<10%): #1	#2	#3	#4	#5
	CO ² (<35 ppm): #1	#2	#3	#4	#5
	Toxic Vapor: #1	#2	#3	#4	#5
Signature:					

Basic Water Flush	<i>\$660.00</i>	Diesel, Solvent, Degreaser	
Hard To Handle (Additional Labor)	<i>6 hrs \$510.00</i>	Hoses or Equipment Wash	
Heel Digout and Disposal (Non-Hazardous; volume removed)	<i>LYONDELL CHEMICAL</i>	Miscellaneous	
HEEL Drumming (Hazardous; drums removed)	<i>PICK UP 4/30/24</i>	Certificate of Washout	
	<i>2 DRUMS \$220.00</i>	Date Cleaned: <i>04-02-24</i>	
	<i>2 NRD \$200.00</i>		

Comments:	Total: <i>\$1,590.00</i>
-----------	-----------------------------

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Truck #: <i>51720</i>	Driver Name: <i>Radney 2re</i>
Transporter: <i>SCS</i>	Driver Signature: <i>[Signature]</i>



Heel 910

6635 John Ralston Road, Houston, TX 77049 832-617-8622 Fax 832-617-8605
Drivers fax 832-617-8473

Drop Sheet

Date: 3-19-24

Need by Date 3-20-24

Company Name Space City

Terminal # and City Houston, TX

PO #

Tractor #

Time 3:04 PM

Need by Time 7:00 AM

Terminal Phone #

Terminal Fax #

Bill of Lading #

Trailer # 5065

Compartment	Product	Should we clean this?
1	Solvent 3	☒ or N
2		Y or N
3		Y or N
4		Y or N
5		Y or N

Dirty Hoses
Type and How Many
2inch:
3inch:
4inch:

Pump Need Cleaning? Yes or No

Exterior Wash? Yes or ☒ No

Prep? Which One _____ Pressure? OR Nitrogen Blanket?

Special Instructions For the Tank Wash: _____

Drivers Name: Andre Williams

Driver's Signature: X

Drivers Cell #: _____

228527-24

ERI Pro



Clean Earth

5587678

Form Approved. OMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD083472266	2. Page 1 of 1	3. Emergency Response Phone (877) 577-2669	4. Manifest Tracking Number 017556267 FLE		
5. Generator's Name and Mailing Address LYONDELL CHEMICAL CO (CXO) P.O. BOX 777		Generator's Site Address (if different than mailing address) LYONDELL CHEMICAL CO (CXO) - U 2502 SHELTON ROAD CHANNELVIEW TX 77530					
Generator's Phone: CHANNELVIEW TX 77530 (713) 652-7480		6. Transporter 1 Company Name CLEAN EARTH SPECIALTY WASTE SOLUTIONS					
7. Transporter 2 Company Name		U.S. EPA ID Number MNS000110924					
8. Designated Facility Name and Site Address PHILIP RECLAMATION SERVICES HOUSTON, LLC 4050 Homestead Road Facility's Phone: HOUSTON, TX 77020 (713) 679-2300		U.S. EPA ID Number TXD074196338					
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers No. Type		11. Total Quantity	12. Unit WL/Vol.	13. Waste Codes
X	1. UN1993 WASTE FLAMMABLE LIQUIDS, N.O.S. (BENZENE, PETROLEUM OIL) PGII RO(D001=100)		02 DM		EST 800	P	9254 206H D001 D010 D018
	2.						
	3.						
	4.						
14. Special Handling Instructions and Additional Information (1) 1722038HW-02 - ER6(120) MIXED HYDROCARBONS F							
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/Officer's Printed/Typed Name <i>Anicee Edwards</i>		Signature <i>Anicee Edwards</i>				Month Day Year 04/30/24	
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 <i>Geormir Collins</i>					
Transporter 2 Printed/Typed Name		Signature <i>Don Collins</i>				Month Day Year 04/30/24	
18. Discrepancy		18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection					
18b. Alternate Facility (or Generator)		Manifest Reference Number: U.S. EPA ID Number					
Facility's Phone:		18c. Signature of Alternate Facility (or Generator)					
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)		Month Day Year					
1. 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 Signature Month Day Year					

PA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Charlie Covarrubias

From: SWS Washout <washout@specializedwaste.com>
Sent: Wednesday, April 3, 2024 9:55 AM
To: Tribble, Candee S; SWS Washout
Cc: Farinha, Linda; Heath, Eric; Jorge Villanueva; Homero Garcia
Subject: RE: SWS WASHOUT APPROVAL

This washout has been complete and the product has been drummed up.

We accumulated 4 drums from CHVT0723 see below final price.

CHVT0723
Basic water flush- \$400.00
2 labor employees -8hrs- \$600.00
Drumming heel drums-(4)\$400.00
Not replacing drums- (4)\$400.00
TOTAL- \$1,800.00 add 11% EECI charges

Accumulation date 4/2/24
Due date 4/12/24

Keep in mind we are a 10 day holding facility, drums need to be picked up before the assigned due date above.

Thank you

From: Tribble, Candee S <tribble.candee@cleanharbors.com>
Sent: Wednesday, March 27, 2024 11:13 AM
To: SWS Washout <washout@specializedwaste.com>
Cc: Farinha, Linda <farinha.linda@hpc-industrial.com>; Heath, Eric <heath.eric@hpc-industrial.com>
Subject: RE: SWS WASHOUT APPROVAL

Hi Charles,

You have the approval to proceed with CHVT0723.

The branch responsible for the invoice and picking up any drums is 4208.

Thanks,
Candee



SPECIALIZED
TAS Environmental Services Company

Bill To:	Date:	No:
<i>Clean Harbors</i>	<i>3-6-24</i>	<i>135726</i>
Generator:	PO #:	
<i>Occidental Chemical Corp</i>	<i>2305666889</i>	
Manifest #:	Last Contained Product/Material:	
<i>018355128 FLE</i>	<i>Hazardous waste</i>	
Unit # (s):	Tank Entry - Atmospheric Readings	
<i>C/H BOX DW</i>	Oxygen (19.5%-23.5%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____	
<i>CHVT-0723</i>	LEL (<10%): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____	
	CO ² (<35 ppm): #1 _____ #2 _____ #3 _____ #4 _____ #5 _____	
	Toxic Vapor: #1 _____ #2 _____ #3 _____ #4 _____ #5 _____	
	Signature: _____	

Basic Water Flush	☒	<i>\$400.00</i>	Diesel, Solvent, Degreaser	☒	
Hard To Handle (Additional Labor)		<i>8 hrs</i> <i>\$600.00</i>	Hoses or Equipment Wash		
Heel Digout and Disposal (Non-Hazardous; volume removed)			Miscellaneous		
HEEL Drumming (Hazardous; drums removed)		<i>4 DRUMS \$400.00</i> <i>4 NRD \$400.00</i>	Certificate of Washout		
Comments:			Date Cleaned: <i>04-15-24</i>		
<i>ERIC Heath</i>			Total: <i>\$1,800.00</i>		
<i>Branch #4208</i>					

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Truck #:	Driver Name:
<i>4419</i>	<i>M. Smith</i>
Transporter:	Driver Signature:
<i>Clean Harbors</i>	<i>[Signature]</i>

Generator acknowledges that no material change has occurred either in the characteristics or in the process generating the material.

print or type

Form Approved OMB No. 2050-0036

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD9822286932	2. Page 1 of 1	3. Emergency Response Page (800) 483-3718	4. Manifest Tracking Number 018355128 FLE
5. Generator Name Accidental Chemical Corp PO Box CC Ingleside, TX 78362		Generator's Site Address (if different than mailing address) 4133 Hwy 361 Groesbeek, TX 78359			
Generator's Phone (361) 776-6386		ATTN: Sherri Erwin		U.S. EPA ID Number TXR000022764	
6. Transporter 1 Company Name HPC Industrial Services, LLC		U.S. EPA ID Number TXR000022764			
7. Transporter 2 Company Name Clean Harbors Env Serv		U.S. EPA ID Number TXD055141378			
8. Designated Facility Name and Site Address Clean Harbors Deer Park, LLC 2027 Independence Parkway South La Porte, TX 77571		Facility's Phone (281) 930-2300			
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
X	HA3022 Hazardous waste, solids RQ UN1925, WASTE FLAMMABLE SOLIDS, ORGANIC, N.O.S., (1,2-DICHLOROETHANE-CHROMIUM, 4.1 PG III) (3002, D007, D019, D022, D028, D032, D040, K019, K020)	1 CM	1606	10	D007 D019 D022 0226319H
14. Special Handling Instructions and Additional Information 1. CH20082745 ERG#133 CHVT0723					
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/Officer's Printed/Typed Name Robert Erwin		Signature [Signature]		Month Day Year 10 24 23	
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		Signature [Signature]			
Transporter 1 Printed/Typed Name Erwin		Signature [Signature]		Month Day Year 10 24 23	
Transporter 2 Printed/Typed Name Scott Gilchrist		Signature [Signature]		Month Day Year 10 24 23	
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. H040		2.		3.	
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		Signature		Month Day Year	

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

Clean Harbors has the appropriate permits for and will accept the waste the generator is shipping.

DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM
04208230566889

Charlie Covarrubias

From: SWS Washout <washout@specializedwaste.com>
Sent: Monday, April 8, 2024 10:10 AM
To: Nick Hinojosa; SWS Washout; Terry Baugh
Cc: Brenda Ramirez; Jorge Villanueva; Homero Garcia
Subject: RE: SWS WASHOUT APPROVAL

This washout has been complete and the product has been drummed up.

We accumulated 4 drums from L1805 see below final price.

L1805
Basic water flush- \$660.00
2 labor employees -4hrs- \$340.00
Drumming heel drums-(4)\$440.00
Not replacing drums- (4)\$400.00
TOTAL- \$1,840.00 add 11% EECI charges

Accumulation date 4/5/24
Due date 4/15/24

Keep in mind we are a 10 day holding facility, drums need to be picked up before the assigned due date above.

Thank you

From: Nick Hinojosa <nhinojosa@spacecitytx.com>
Sent: Thursday, April 4, 2024 9:29 AM
To: SWS Washout <washout@specializedwaste.com>; Terry Baugh <terry.baugh@spacecitytx.com>
Cc: Brenda Ramirez <bramirez@spacecitytx.com>
Subject: RE: SWS WASHOUT APPROVAL

Approved

Nick Hinojosa
Environmental Services Mgr.
Cell: 713.416.2424 | Email: nhinojosa@spacecitytx.com
12214 Aqueduct Road | Houston, TX 77044
spacecitytx.com | 281.227.6300



Total Waste Provider
SPECIALIZED
TAS Environmental Services Company

Bill To: <i>SCS</i>	Date: <i>4-2-24</i>	No: <i>135402</i>
Generator: <i>Kuraray America</i>		Last Contained Product/Material: <i>Flammable Liquid</i>
Manifest #: <i>017147496 FLE</i>	Tank Entry - Atmospheric Readings	
Unit # (s): <i>Global Tank</i>	Oxygen (19.5%-23.5%): #1 <i>20.8</i> #2 _____ #3 _____ #4 _____ #5 _____	
<i>1-1805 SST</i>	LEL (<10%): #1 <i>8</i> #2 _____ #3 _____ #4 _____ #5 _____	
	CO ₂ (<35 ppm): #1 <i>8</i> #2 _____ #3 _____ #4 _____ #5 _____	
	Toxic Vapor: #1 _____ #2 _____ #3 _____ #4 _____ #5 _____	
	Signature: <i>GP</i>	

Basic Water Flush	☒	<i>\$660.00</i>	Diesel, Solvent, Degreaser	☒	
Hard To Handle (Additional Labor)	☒	<i>4 hrs \$340.00</i>	Hoses or Equipment Wash		
Heel Digout and Disposal (Non-Hazardous; volume removed)			Miscellaneous		
HEEL Drumming (Hazardous; drums removed)		<i>4 DRUMS \$440.00</i>	Certificate of Washout		
		<i>4 NRD \$400.00</i>	Date Cleaned: <i>4-5-24</i>		
Comments: <i>Jhenderson@spacecitytx.com</i> <i>KJones@spacecitytx.com</i> <i>PLinney@spacecity.com</i>			Total: <i>\$1,840.00</i>		

TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts, and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or owner's authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages, or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.

Truck #: <i>6202</i>	Driver Name: <i>JAMES IKUMI</i>
Transporter: <i>SCS</i>	Driver Signature: <i>[Signature]</i>

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD981148059	2. Page 1 of 1	3. Emergency Response Phone (800) 424-8300	4. Manifest Tracking Number 017147496 FLE		
5. Generator's Name and Mailing Address KURARAY AMERICA, INC. - EVAL BUSINESS UNIT 11500 BAY AREA BLVD PASADENA, TEXAS 77507		Generator's Site Address (if different than mailing address) KURARAY AMERICA, INC. - EVAL BUSINESS UNIT 11500 BAY AREA BLVD PASADENA, TEXAS 77507					
6. Transporter 1 Company Name SPACE CITY SERVICES		U.S. EPA ID Number TXR000084784					
7. Transporter 2 Company Name		U.S. EPA ID Number					
8. Designated Facility Name and Site Address Ashgrove Cement Company 4343 Highway 108 Ft Worth, Ar. 71535		U.S. EPA ID Number ARD981512270					
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, UN 1993, WASTE FLAMMABLE LIQUIDS, N.O.S. (Methanol) 3, PG II, RQ (D001=100)		1		TT	4900	P
					EST		1802 201H D001
							F003
14. Special Handling Instructions and Additional Information 1) APPROVAL # AG2478 ERG (125) METHANOL AND WATER		47-5537 TRK 6012 TEL - 61805					
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/Officer's Printed/Typed Name Raymond Thompson		Signature <i>[Signature]</i>		Month Day Year 13 28 24			
16. International Shipment: ☐ 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 Alain W		Signature <i>[Signature]</i>		Month Day Year 13 28 24			
Transporter 2 Printed/Typed Name JAMES IKUMI		Signature <i>[Signature]</i>		Month Day Year 14 11 24			
18. Discrepancy							
18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection							
18b. Alternate Facility (or Generator) Manifest Reference Number: _____ 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. H050		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 Mike Gwin		Signature <i>[Signature]</i>		Month Day Year 14 12 24			

Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

TRANSPORTER COPY

APPENDIX 11.
DOCUMENTATION OF HAZARDOUS WASTE GOING TO SWS'S SECONDARY TRANSFER FACILITY

SPECIALIZED OUTBOUND SHIPMENT TO MILLER ROAD

Outbound Shipment #: 90738

Shipment Date: 02-09-2024

Disposal Site: US Ecology Texas, Inc.

Disposal Load #:

Truck #:

Trailer #: 706

Order #	Generator	Manifest #	Manifest Disposal #	Profile Name	Approval #	Waste Product Code	Container Type	Container Size	Count	Weight (Lbs)
564501	Bestolife	017984261FLE		Debris & PPE contaminated with Lead	090120950-0	7002	DM	55	4	426.0
564501	Bestolife	017984261FLE		Debris & PPE contaminated with Lead	090120950-0	7002	CF	202	1	183.0
564501	Bestolife	017984261FLE		Grease contaminated with Lead	090120781-0	7001	DM	55	7	4381.02
564501	Bestolife	017984261FLE		Lead Contaminated Dust	090120951-0	7001	DM	55	4	848.0
564501	Bestolife	017984263FLE		Empty Supersacks contaminated with Lead	090120783-0	7001	CF	202	1	145.0
570806	Bestolife	017984294FLE		Waste Water from Floor Scrubber	090120780-0	7001	TP	275	1	2206.0
570806	Bestolife	017984294FLE		Debris & PPE contaminated with Lead	090120950-0	7002	CF	202	2	354.0
570806	Bestolife	017984294FLE		Debris & PPE contaminated with Lead	090120950-0	7002	DM	55	11	2160.95
570806	Bestolife	017984294FLE		Grease contaminated with Lead	090120781-0	7001	DM	55	2	1107.0
570806	Bestolife	017984296FLE		Empty Supersacks contaminated with Lead	090120783-0	7001	CF	202	3	911.01
570806	Bestolife	017984296FLE		Lead Contaminated Dust	090120951-0	7001	DM	55	2	774.0

Comments:

Container Type	Container Size	Count	Pallet Spaces	Drum Spaces	Weight (Lbs)
DM	55	30	7.5	30.0	9,696.97
CF	202	7	7.0	28.0	1,593.01
TP	275	1	1.25	5.0	2,206.00
Total		38	15.75	63.0	13,495.98

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD982758575 / 38931	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 017984294 FLE		
5. Generator's Name and Mailing Address Bestalife 2222 Vanco Dr. Irving, TX 75061 Generator's Phone: 469-242-4613		Generator's Site Address (if different than mailing address)					
6. Transporter 1 Company Name TAS Environmental Services, LP		Ph#: 888-654-0111 State ID#: 121452		U.S. EPA ID Number TXR000061283			
7. Transporter 2 Company Name Specialized Waste Systems Inc.		Ph#: (281) 452-1735 State ID#: 40514		U.S. EPA ID Number TXD 980870257			
8. Designated Facility Name and Site Address US Ecology Texas, Inc. 3277 County Road 69 Robstown, TX 78380 Facility's Phone: 361-387-3518		State ID#: TX-50052		U.S. EPA ID Number TXD069452340			
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	Type	11. Total Quantity	12. Unit Wt/Vol	13. Waste Codes	
X	1. RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD), 9, PG III (RQ = 10), ERG 171	11	DM	2161	P	0007 319H D008	
X	2. RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD), 9, PG III (RQ = 10), ERG 171	2	CF	354	P	0007 319H D008	
X	3. RQ, NA3082, HAZARDOUS WASTE, LIQUID, N.O.S. (LEAD), 9, PG III (RQ = 10), ERG 171	2	DM	1107	P	0009 396H D008	
X	4. RQ, NA3082, HAZARDOUS WASTE, LIQUID, N.O.S. (LEAD), 9, PG III (RQ = 10.0), ERG 171	1	TP	2206	P	0016 115H D008	
14. Special Handling Instructions and Additional Information 01: (090120950-0) Debris & PPE contaminated with Lead DM 55 G 02: (090120950-0) Debris & PPE contaminated with Lead CF 202 G 03: (090120781-0) Grease contaminated with Lead DM 55 G 04: (090120780-0) Waste Water from Floor Scrubber TP 275 G PO#DA240040							
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, 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 Derek Rascon		Signature Derek Rascon		Month Day Year 10/12/24			
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 Rod Mendoza		Signature Rod Mendoza		Month Day Year 10/12/24			
Transporter 2 Printed/Typed Name James Thompson		Signature James Thompson		Month Day Year 12/2/24			
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. H132		2. H132		3. 03-H119 H132		4. 04-H119 H132	
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 Noah Eadie		Signature Noah Eadie		Month Day Year 07/14/24			



Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD982758575 / 38931	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 017984296 FILE		
5. Generator's Name and Mailing Address Bestlife 2222 Vanco Dr. Irving, TX 75061 Generator's Phone: 469-242-4813		Generator's Site Address (if different than mailing address)					
6. Transporter 1 Company Name TAS Environmental Services, LP		Ph#: 888-654-0111 State ID#: 121452		U.S. EPA ID Number TXR000061263			
7. Transporter 2 Company Name <i>Specialized Waste Systems Inc.</i>		<i>(281) 452-1735</i> State ID#: <i>40514</i>		U.S. EPA ID Number <i>TXD 980870257</i>			
8. Designated Facility Name and Site Address US Ecology Texas, Inc. 3277 County Road 69 Robstown, TX 78380 Facility's Phone: 361-387-3518		State ID#: TX-50052		U.S. EPA ID Number TXD069452340			
GENERATOR X X	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		1. RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD), 9, PG III (RQ = 10), ERG 171	2	DM	739	P	0025 007H 0008
		2. RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD), 9, PG III (RQ = 10), ERG 171	3	CF	384	P	0025 007H 0008
		3.					
		4.					
14. Special Handling Instructions and Additional Information 01: (090120951-0) Lead Contaminated Dust DM 55 G 02: (090120951-0) Lead Contaminated CF 202 G 090120783-0 <i>RM Empty Super Saks c/w lead</i> <i>PO# DA240040</i>							
15. GENERATOR/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/Officer's Printed/Typed Name <i>Derek Rascon</i>		Signature <i>Derek Rascon</i>		Month Day Year <i>01 25 24</i>			
TRANSPORTER INTL	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 <i>Raul Mendoza</i>		Signature <i>Raul</i>		Month Day Year <i>01 25 24</i>		
	Transporter 2 Printed/Typed Name <i>James Thompson</i>		Signature <i>James</i>		Month Day Year <i>12 2 24</i>		
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection <i>Line 2 SWC changed to "00264064" per Sean Chivda - ME</i>						
	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. <i>01 H132</i>		2. <i>02 H132</i>		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 <i>Noah Eadie</i>		Signature <i>N. Eadie</i>		Month Day Year <i>02 14 24</i>			

Order #: 564501-01

Form Approved OMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD982758575 / 38931	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 017984261 FLE		
5. Generator's Name and Mailing Address Bestalife 2222 Vanco Dr. Irving, TX 75061 Generator's Phone: 469-242-4613		Generator's Site Address (if different than mailing address)					
6. Transporter 1 Company Name TAS Environmental Services, LP		P#: 888-654-0111 State ID#: 121452		U.S. EPA ID Number TXR000061283			
7. Transporter 2 Company Name Specialized Waste Systems Inc.		(281) 452-1735 State ID# 10514		U.S. EPA ID Number TXD 980870257			
8. Designated Facility Name and Site Address US Ecology Texas, Inc. 3277 County Road 69 Robstown, TX 78360 Facility's Phone: 361-387-3518		State ID#: TX-50052		U.S. EPA ID Number TXD089452340			
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
X	1. RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD), 9, PG III (RQ = 10), ERG 171	4	DM	426	P	0007 319H D008	
X	2. RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD), 9, PG III (RQ = 10), ERG 171	1	CF	183	P	0007 319H D008	
X	3. RQ, NA3082, HAZARDOUS WASTE, LIQUID, N.O.S. (LEAD), 9, PG III (RQ = 10), ERG 171	7	DM	438	SP a	0009 596H D008	
X	4. RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD), 9, PG III (RQ = 10), ERG 171	4	DM	847	SP a	0025 307H D008	
14. Special Handling Instructions and Additional Information 01: (090120950-0) Debris & PPE contaminated with Lead DM 55 G 02: (090120950-0) Debris & PPE contaminated with Lead CF 202 G 03: (090120781-0) Grease contaminated with Lead DM 55 G 04: (090120951-0) Lead Contaminated Dust DM 55 G Po#DA240007							
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/Officer's Printed/Typed Name X Derek Rascon		Signature X Derek Rascon		Month Day Year 1 4 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 Chris Hartweck		Signature Chris Hartweck		Month Day Year 1 4 24			
Transporter 2 Printed/Typed Name Pedro Arino Cervantes		Signature Pedro Arino Cervantes		Month Day Year 1 4 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. H132	2. H132	3. H132	4. H132				
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 Noah Eadie		Signature Noah Eadie		Month Day Year 02 14 24			

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD982758575 / 38931	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 017984263 FLE	
5. Generator's Name and Mailing Address Bestlife 2222 Vanco Dr. Irving, TX 75061 Generator's Phone: 469-242-4613			Generator's Site Address (if different than mailing address)			
6. Transporter 1 Company Name TAS Environmental Services, LP			Ph#: 888-654-0111 State ID#: 121452		U.S. EPA ID Number TXR000061283	
7. Transporter 2 Company Name Specialized Waste Systems Inc. <i>(281) 452-1735</i> <i>State ID # 40514</i>					U.S. EPA ID Number TXD 980870257	
8. Designated Facility Name and Site Address US Ecology Texas, Inc. 3277 County Road 69 Robstown, TX 78380 Facility's Phone: 361-387-3518			State ID#: TX-50052		U.S. EPA ID Number TXD069452340	
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers No. Type		11. Total Quantity	12. Unit Wt/Vol
	1. RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD), 9, PG III (RQ = 10), ERG 171		1 CF		145	lb
	2.					
	3.					
	4.					
14. Special Handling Instructions and Additional Information 01: (090120763-0) Empty Supersacks contaminated with Lead CF 202 G PO#DA240007						
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 Devek Rascon					Signature <i>Devek Rascon</i> Month Day Year 11 4 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 Brenda Garcia Signature <i>Brenda Garcia</i> Month Day Year 11 19 24 Transporter 2 Printed/Typed Name John Maria Cervantes Signature <i>John Maria Cervantes</i> Month Day Year 12 8 24						
18. Discrepancy 18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection Manifest Reference Number:						
18b. Alternate Facility (or Generator) Facility's Phone: 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. H132 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 Noah Eadie Signature <i>N. Eadie</i> Month Day Year 08 14 24						

SPECIALIZED OUTBOUND SHIPMENT TO MILLER ROAD

Outbound Shipment #: 92240

Shipment Date: 02-21-2024

Disposal Site: US Ecology Texas, Inc.

Disposal Load #:

Truck #: 664

Trailer #: 706

Order #	Generator	Manifest #	Manifest Disposal #	Profile Name	Approval #	Waste Product Code	Container Type	Container Size	Count	Weight (Lbs)
573696	Cotac-Group (fka Hoyer Global)	025757684JJK		Non-Haz Amines (pH level needed)	090135236-0	7503	DF	55	1	435.0
574520	Third Coast Packaging	025757691JJK		Glyoxal 40	090140381-0	7201	TP	330	1	242.0
574522	Third Coast Packaging	025757693JJK		CCP 6480	090140510-0	7601	TP	275	1	2144.0
574949	Kuraray America, Inc. - Septon BU	025757710JJK		Spent Activated Alumina	090106011-0	7501	CF	1	4	4544.0
574980	Bestolife	024389997JJK		Empty Supersacks contaminated with Lead	090120783-0	7001	CF	202	4	560.0
574980	Bestolife	024389998JJK		Lead Contaminated Dust	090120951-0	7001	DM	55	2	590.0
574980	Bestolife	024389998JJK		Debris & PPE contaminated with Lead	090120950-0	7002	DM	55	6	1254.0
574980	Bestolife	024389998JJK		Debris & PPE contaminated with Lead	090120950-0	7002	CF	202	1	158.0
574980	Bestolife	024389998JJK		Grease contaminated with Lead	090120781-0	7001	DM	55	1	536.0
576557	CBSL TRANSPORTATION SERVICES	025757883JJK		MALEIC ANHYDRIDE	090140705-0	7500	DM	55	10	5910.0

Comments:

Container Type	Container Size	Count	Pallet Spaces	Drum Spaces	Weight (Lbs)
DF	55	1	0.25	1.0	435.00
TP	330	1	1.75	7.0	242.00
TP	275	1	1.25	5.0	2,144.00
CF	1	4	0.35	1.4	4,544.00
CF	202	5	5.0	20.0	718.00
DM	55	19	4.75	19.0	8,290.00
Total		31	13.35	53.4	16,373.00

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXR000003897 / 83862	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 025757883 JJK					
5. Generator's Name and Mailing Address CBSL TRANSPORTATION SERVICES 13434 Baypark Rd Pasadena, TX 77507-1112 Generator's Phone: 281-474-5357				Generator's Site Address (if different than mailing address) 13434 Baypark Rd Pasadena, TX 77507						
6. Transporter 1 Company Name Specialized Waste Systems, Inc				Ph#: 281-452-1735 State ID#: 40514		U.S. EPA ID Number TXD980870257				
7. Transporter 2 Company Name						U.S. EPA ID Number				
8. Designated Facility Name and Site Address US Ecology Texas, Inc. 3277 County Road 69 Robstown, TX 78380 Facility's Phone: 361-387-3518				State ID#: TX-50052		U.S. EPA ID Number TXD069452340				
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers No. Type		11. Total Quantity	12. Unit Wt/Vol	13. Waste Codes		
	X	1. UN2215, WASTE MALEIC ANHYDRIDE, MOLTEN, 8, PG III, ERG 156		010 DM		550	G	9008	409H U147	
		2.								
		3.								
		4.								
14. Special Handling Instructions and Additional Information 01: (090140705-0) MALEIC ANHYDRIDE DM 55 G										
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/Officer's Printed/Typed Name: J. Sagobeito Villalreal Signature: <i>[Signature]</i> Month: 2 Day: 16 Year: 24										
TRANSPORTER INTL	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: James Thompson Signature: <i>[Signature]</i> Month: 2 Day: 16 Year: 24 Transporter 2 Printed/Typed Name: Signature: Month: Day: Year:									
DESIGNATED FACILITY	18. Discrepancy 18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection Manifest Reference Number:									
	18b. Alternate Facility (or Generator) U.S. EPA ID Number:									
	Facility's Phone:									
	18c. Signature of Alternate Facility (or Generator) Month: Day: Year:									
	19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. 01. H132 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: Noah Eadie Signature: <i>[Signature]</i> Month: 02 Day: 28 Year: 24										

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD982758575 / 38931	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 024389997 JJK				
5. Generator's Name and Mailing Address Bestlife 2222 Vanco Dr. Irving, TX 75061 Generator's Phone: 469-242-4613		Generator's Site Address (if different than mailing address)							
6. Transporter 1 Company Name TAS Environmental Services, LP		Ph#: 888-654-0111 State ID#: 121452		U.S. EPA ID Number TXR000061283					
7. Transporter 2 Company Name S.		U.S. EPA ID Number							
8. Designated Facility Name and Site Address US Ecology Texas, Inc. 3277 County Road 69 Robstown, TX 78380 Facility's Phone: 361-387-3518		State ID#: TX-50052		U.S. EPA ID Number TXD069452340					
GENERATOR X	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. RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD), 9, PG III (RQ = 10), ERG 171		4	CF	562	P	0026	406H D008
		2.							
		3.							
	4.								
14. Special Handling Instructions and Additional Information 01: (09D120783-0) Empty Supersacks contaminated with Lead CF 202 G Po# DA240072									
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 Devek Rascon		Signature <i>Devek Rascon</i>				Month Day Year 12 13 24			
18. 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 Raf Mendore		Signature <i>Raf Mendore</i>				Month Day Year 12 13 24			
Transporter 2 Printed/Typed Name		Signature				Month Day Year			
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. 01, H113		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 Noah Eadie		Signature <i>Noah Eadie</i>				Month Day Year 02 28 24			

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD982758575 / 38931	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 024389998 JJK		
5. Generator's Name and Mailing Address 2222 Vanco Dr. Irving, TX 75061 Generator's Phone: 469-242-4613			Generator's Site Address (if different than mailing address)				
6. Transporter 1 Company Name TAS Environmental Services, LP			EPA ID Number TXR000061283		State ID# 121452		
7. Transporter 2 Company Name			EPA ID Number				
8. Designated Facility Name and Site Address US Ecology Texas, Inc. 3277 County Road 69 Robstown, TX 78380 Facility's Phone: 361-387-3518			State ID# TX-50052		EPA ID Number TXD069452340		
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	X	1. RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD), 9, PG III (RQ = 10), ERG 171	6	DM	1216	P	0007 319H D008
	X	2. RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD), 9, PG III (RQ = 10), ERG 171	1	CF	159	P	0007 319H D008
	X	3. RQ, NA3082, HAZARDOUS WASTE, LIQUID, N.O.S. (LEAD), 9, PG III (RQ = 10), ERG 171	1	DM	539	P	0009 696H D008
	X	4. RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD), 9, PG III (RQ = 10), ERG 171	2	DM	592	P	0025 307H D008
14. Special Handling Instructions and Additional Information 02: (090120950-0) Debris & PPE contaminated with Lead CF 202 G 03: (090120781-0) Grease contaminated with Lead DM 55 G 04: (090120951-0) Lead Contaminated Dust DM 55 G PO#DA240072							
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/Officer's Printed/Typed Name Derek Rascon						Signature <i>[Signature]</i>	
16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit: Date leaving U.S.:						Month Day Year 12 13 25	
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials						
	Transporter 1 Printed/Typed Name Raul Mendoza						Signature <i>[Signature]</i>
DESIGNATED FACILITY	Transporter 2 Printed/Typed Name						Signature <i>[Signature]</i>
	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 02 28 24	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. 05-1113		2.		3. 04-1113		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 Noah Eadie						Signature <i>[Signature]</i>	

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXR000026807 / 85574	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 025757691 JJK		
5. Generator's Name and Mailing Address Third Coast Packaging 1871 Mykawa Road Beaumont, TX 77581 Generator's Phone: 883-283-7620		Generator's Site Address (if different than mailing address)					
6. Transporter 1 Company Name Specialized Waste Systems, Inc		Ph#: 281-452-1735 State ID#: 40514		U.S. EPA ID Number TXD980870257			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address US Ecology Texas, Inc. 3277 County Road 69 Robstown, TX 78380 Facility's Phone: 361-387-3518		State ID#: TX-50052		U.S. EPA ID Number TXD069452340			
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
X	1. UN3265, WASTE CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S., 8, PG II, ERG 153	01 TP		330^{SC} 275	G	0022 219H D002	
	2.						
	3.						
	4.						
14. Special Handling Instructions and Additional Information 01: (090140381-0) Glyoxal 40 TP 475 G 330G^{SC}							
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/Officer's Printed/Typed Name Jordan Sarmiento				Signature 		Month Day Year 12 9 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 Mario Siguenza				Signature 		Month Day Year 12 28 24	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
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. 01. H132		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 Noah Eadie				Signature 		Month Day Year 02 28 24	



SPECIALIZED OUTBOUND SHIPMENT TO MILLER ROAD

Outbound Shipment #: 93183

Shipment Date: 02-28-2024

Disposal Site: US Ecology Texas, Inc.

Disposal Load #:

Truck #:

Trailer #:

Order #	Generator	Manifest #	Manifest Disposal #	Profile Name	Approval #	Waste Product Code	Container Type	Container Size	Count	Weight (Lbs)
576553	Third Coast Packaging	025757876JJK		Aminoethylpiperazine (AEP)	090133986-0	7601	TP	275	3	2985.0
576553	Third Coast Packaging	025757876JJK		HAZ (D002) Organic Basic Liquids	090135518-0	7201	TP	275	1	638.0
576553	Third Coast Packaging	025757876JJK		Ucarsol Mixtures	090130991-0	7503	TP	275	13	7956.0
576553	Third Coast Packaging	025757876JJK		Non-Haz DOT Regulated Liquids (Class 8)	090133140-0	7503	TP	275	5	3685.0

Comments:	Container Type	Container Size	Count	Pallet Spaces	Drum Spaces	Weight (Lbs)
	TP	275	22	27.5	110.0	15,264.00
	Total		22	27.5	110.0	15,264.00

666 664

Order #: 576553-01

Form Approved OMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXR000026807 / 85574	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 025757876 JJK		
5. Generator's Name and Mailing Address Third Coast Packaging 1871 Mykawa Road Pearland, TX 77581 Generator's Phone: 863-263-7520				Generator's Site Address (if different than mailing address)			
6. Transporter 1 Company Name Specialized Waste Systems, Inc			Ph#: 281-452-1735 State ID#: 40514		U.S. EPA ID Number TXD980870257		
7. Transporter 2 Company Name					U.S. EPA ID Number		
8. Designated Facility Name and Site Address US Ecology Texas, Inc. 3277 County Road 69 Robstown, TX 78380 Facility's Phone: 361-387-3518				State ID#: TX-50052		U.S. EPA ID Number TXD069452340	
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	1. UN2815, N-AMINOETHYLPIPERAZINE, 8 (6.1), PG III, ERG 153		03 TP		825	G	0023 2191
X	2. UN3287, CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S. (SODIUM SARCOINATE), 8, PG II, ERG 153		01 TP		275	G	0022 219H 0002
	3. UN3266, CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S. (MONOETHANOLAMINE, DIMETHYLAMINE), 8, PG II, ERG 154		05 TP		1375	G	0023 2191
	4. UN3267, CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S., 8, PG II, ERG 153		13 TP		3575	G	0023 2191
14. Special Handling Instructions and Additional Information 01: (090133986-0) Aminoethylpiperazine (AEP) TP 275 G 02: (090135518-0) HAZ (D002) Organic Basic Liquids TP 275 G 03: (090133140-0) Non-Haz DOT Regulated Liquids (Class 8) TP 275 G 04: (090130891-0) Ucasol Mixtures TP 275 G							
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 Samuel Suenz				Signature <i>Samuel Suenz</i>		Month Day Year 2 16 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: Angel Cuatros Signature: <i>Angel Cuatros</i> Month Day Year: 2 16 24 Transporter 2 Printed/Typed Name: _____ Signature: _____ Month Day Year: _____							
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. 01. H132 2. 02. H132 3. 03. H132 4. 04. H132							
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: Gabriel Velaz Signature: <i>Gabriel Velaz</i> Month Day Year: 3 5 24							

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

SPECIALIZED OUTBOUND SHIPMENT TO MILLER ROAD

Outbound Shipment #: 97964

Shipment Date: 04-04-2024

Disposal Site: US Ecology Texas, Inc.

Disposal Load #:

Truck #:

Trailer #: 702

Order #	Generator	Manifest #	Manifest Disposal #	Profile Name	Approval #	Waste Product Code	Container Type	Container Size	Count	Weight (Lbs)
580935	Bestolife	025124524JJK		Debris & PPE contaminated with Lead	090120950-0	7002	DM	55	11	2365.0
580935	Bestolife	025124524JJK		Debris & PPE contaminated with Lead	090120950-0	7002	CF	202	2	334.0
580935	Bestolife	025124524JJK		Grease contaminated with Lead	090120781-0	7001	DM	55	3	1521.0
580935	Bestolife	025124524JJK		Waste Water from Floor Scrubber	090120780-0	7001	TP	275	1	2329.0
580935	Bestolife	025124524JJK		Empty Supersacks contaminated with Lead	090120783-0	7001	CF	202	1	142.0
580935	Bestolife	025124524JJK		Lead Contaminated Dust	090120951-0	7001	DM	55	2	574.0
585693	Bestolife	025124539JJK		Debris & PPE contaminated with Lead	090120950-0	7002	DM	55	4	860.0
585693	Bestolife	025124539JJK		Empty Supersacks contaminated with Lead	090120783-0	7001	CF	202	1	138.0
585693	Bestolife	025124539JJK		Debris & PPE contaminated with Lead	090120950-0	7002	CF	202	4	676.0
586476	NRG Texas Power LLC - WA Parish	025758101JJK		Debris contaminated with Mercury	090134246-0	7002	DF	2	1	2.0

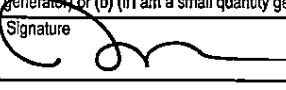
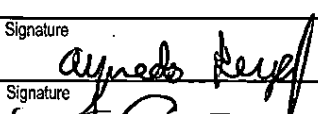
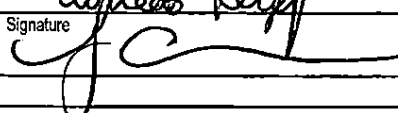
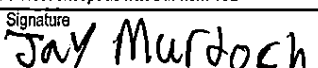
Comments:

Container Type	Container Size	Count	Pallet Spaces	Drum Spaces	Weight (Lbs)
DM	55	20	5.0	20.0	5,320.00
CF	202	8	8.0	32.0	1,290.00
TP	275	1	1.25	5.0	2,329.00
DF	2	1	0.01	0.04	2.00
Total		30	14.26	57.04	8,941.00

ORDER# 586476-05(E)

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD097311849/31631	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 025758101 JJK							
5. Generator's Name and Mailing Address URG TEXAS POWER LLC-WA PARISH 2500 YU JONES ROAD Thompson, TX 77481 Generator's Phone: 281-343-2343				Generator's Site Address (if different than mailing address)								
6. Transporter 1 Company Name Specialized Waste System, Inc.				PH#: 281-457-1785 State ID#: 40514		U.S. EPA ID Number TXD 980870257						
7. Transporter 2 Company Name Specialized Waste System, Inc.						U.S. EPA ID Number TXD 980870257						
8. Designated Facility Name and Site Address USECOLOGY TEXAS, INC. 3277 County Rd 64 Robstown, TX 78380 Facility's Phone: 361-387-3578				State ID#: TX-50052		U.S. EPA ID Number TXD069452340						
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. RD. NA3097, HAZARDOUS WASTE, SOLIDS, N.O.S. (MERCURY), 9, PGIII (RQ=1.0) ERG 171 S.C. 04/01/24		001	DF	2	G	0015	319H	0009		
14. Special Handling Instructions and Additional Information 01: (090134246-0) Debris contaminated with Mercury DF2G S.C. 04/01/24												
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 Robert W. Berry				Signature 		Month 14		Day 11		Year 24		
INT'L	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	Transporter 1 Printed/Typed Name Alfreda Reyes				Signature 		Month 04		Day 01		Year 2024	
	Transporter 2 Printed/Typed Name Tramette Clayton				Signature 		Month 12		Day 10		Year 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 _____											
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. H32 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 Jay Murdoch				Signature 		Month 10		Day 10		Year 24		

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD982758575 / 38931	2. Page 1 of 2	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number: 025124524 JJK			
5. Generator's Name and Mailing Address Bestolife 2222 Vanco Dr. Irving, TX 75061 Generator's Phone: 469-242-4613				Generator's Site Address (if different than mailing address)				
6. Transporter 1 Company Name TAS Environmental Services, LP			Ph#: 888-654-0111 State ID#: 121452		U.S. EPA ID Number TXR000061283			
7. Transporter 2 Company Name Specialized Waste System					U.S. EPA ID Number TXD980870257			
8. Designated Facility Name and Site Address US Ecology Texas, Inc. 3277 County Road 69 Robstown, TX 78380 Facility's Phone: 361-387-3518			State ID#: TX-50052		U.S. EPA ID Number TXD069452340			
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, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD), 9, PG III (RQ = 10), ERG 171	11	DM	2210	P	0007	319H	D008
X	2. RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD), 9, PG III (RQ = 10), ERG 171	2	CF	333	P	0007	319H	D008
X	3. RQ, NA3082, HAZARDOUS WASTE, LIQUID, N.O.S. (LEAD), 9, PG III (RQ = 10), ERG 171	3	DM	1521	P	0009	696H	D008
X	4. RQ, NA3082, HAZARDOUS WASTE, LIQUID, N.O.S. (LEAD), 9, PG III (RQ = 10.0), ERG 171	1	TP	2331	P	0016	115H	D008
14. Special Handling Instructions and Additional Information 01: (090120950-0) Debris & PPE contaminated with Lead DM 55 G 02: (090120950-0) Debris & PPE contaminated with Lead CF 202 G 03: (090120781-0) Grease contaminated with Lead DM 55 G 04: (090120780-0) Waste Water from Floor Scrubber TP 275 G POBDA240126								
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 Derek Rascon				Signature <i>[Signature]</i>		Month Day Year 3 6 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 Chris Hartweck				Signature <i>[Signature]</i>		Month Day Year 3 6 24		
Transporter 2 Printed/Typed Name Tuynette Clayton				Signature <i>[Signature]</i>		Month Day Year 4 10 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. H132		2. H132		3. 04-H113 H132		4. 04-H113 H132		
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 Jay Murdoch				Signature <i>[Signature]</i>		Month Day Year 10 10 24		

DESIGNATED FACILITY	TRANSPORTER	GENERATOR
		← AIR



TRAIL # 120
TLR # 702

Order #: 585693-01

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD982758575 / 38931	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 025124539 JJK			
5. Generator's Name and Mailing Address Bestolfe 2222 Vanco Dr. Irving, TX 75061 Generator's Phone: 469-242-4613				Generator's Site Address (if different than mailing address)				
6. Transporter 1 Company Name TAS Environmental Services, LP			Ph#: 888-654-0111 State ID#: 121452		U.S. EPA ID Number TXR000061283			
7. Transporter 2 Company Name Specialized Waste Systems					U.S. EPA ID Number TXD980870257			
8. Designated Facility Name and Site Address US Ecology Texas, Inc. 3277 County Road 69 Robstown, TX 78380 Facility's Phone: 361-387-3518			State ID#: TX-50052		U.S. EPA ID Number TXD069452340			
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	X	1. RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD), 9, PG III (RQ = 10), ERG 171		4 DM		832	P	0007 319H D008
	X	2. RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD), 9, PG III (RQ = 10), ERG 171		4 CF		682	P	0007 319H D008
	X	3. RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD), 9, PG III (RQ = 10), ERG 171 RM		CF			P	0025 307H D008
	X	4. RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD), 9, PG III (RQ = 10), ERG 171		1 CF		140	P	0026 406H D008
14. Special Handling Instructions and Additional Information 01: (090120950-0) Debris & PPE contaminated with Lead DM 55 G 02: (090120950-0) Debris & PPE contaminated with Lead CF 202 G 03: (090120951-0) Lead Contaminated Dust CF 202 G 04: (090120783-0) Empty Supersacks contaminated with Lead CF 202 G Po#DA240166								
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 Dereck Rascon				Signature <i>[Signature]</i>		Month Day Year 3 27 24		
INTL	16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
	Transporter signature (for exports only): _____							
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials							
	Transporter 1 Printed/Typed Name Raul Mendoza				Signature <i>[Signature]</i>		Month Day Year 3 27 24	
DESIGNATED FACILITY	Transporter 2 Printed/Typed Name Tourette Clayton				Signature <i>[Signature]</i>		Month Day Year 4 10 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. H132		2. H132		3. 03 H113 N/A		4. 04 H113 H132		
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 Jay Murdoch				Signature <i>[Signature]</i>		Month Day Year 04 10 24		



SPECIALIZED OUTBOUND SHIPMENT TO MILLER ROAD

Outbound Shipment #: 99262

Shipment Date: 04-17-2024

Disposal Site: Systech Environmental Corporation

Disposal Load #:

Truck #: 661

Trailer #: 705

Order #	Generator	Manifest #	Manifest Disposal #	Profile Name	Approval #	Waste Product Code	Container Type	Container Size	Count	Weight (Lbs)
570521	Brenntag Southwest Inc.- Haden Rd	025757618JJJ		Solvent Flush	PQ-221228-023-F	3000	DM	55	80	33680.0
587749	Cotac-Group (fka Hoyer Global)	020119760JJJ		2-ETHYLHEXANOL	PQ-240208-009-F	3000	DM	55	3	1389.0

Comments:	Container Type	Container Size	Count	Pallet Spaces	Drum Spaces	Weight (Lbs)
	DM	55	83	20.75	83.0	35,069.00
	Total		83	20.75	83.0	35,069.00

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD000607457 / 31956	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 025757618 JJK			
5. Generator's Name and Mailing Address Brenntag Southwest Inc.- Haden Rd 1832 Haden Road Houston, TX 77015 Generator's Phone: (713) 641-0391				Generator's Site Address (if different than mailing address)				
6. Transporter 1 Company Name Specialized Waste Systems, Inc			Ph#: 261-452-1735 State ID#: 40514		U.S. EPA ID Number TXD980870257			
7. Transporter 2 Company Name					U.S. EPA ID Number			
8. Designated Facility Name and Site Address Systech Environmental Corporation 1420 S. Cement Road Frapton, KS 66736 Facility's Phone: 800-778-7224				State ID#: KS-D0020		U.S. EPA ID Number KSD980633259		
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	X	1. RQ, UN1993, WASTE FLAMMABLE LIQUIDS, N.O.S. (TOLUENE, METHANOL), 3, PG II (RQ = 1000.0), ERG 128		80	DM	4,400	G	0047 203H F003 F005 D001
14. Special Handling Instructions and Additional Information 01: (PQ-221228-023-F) Solvent Flush DM 55 G X80								
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 Mario Ramirez				Signature <i>[Signature]</i>		Month Day Year 3 28 24		
INTL	16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
	Transporter signature (for exports only): _____							
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials							
	Transporter 1 Printed/Typed Name Arturo Reyes Jr				Signature <i>[Signature]</i>		Month Day Year 03 28 2024	
Transporter 2 Printed/Typed Name				Signature		Month Day Year		
DESIGNATED FACILITY	18. Discrepancy							
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection							
	Manifest Reference Number: _____							
	18b. Alternate Facility (or Generator)						U.S. EPA ID Number	
	Facility's Phone: _____							
18c. Signature of Alternate Facility (or Generator)						Month Day Year		
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1. 01, H061		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				Signature		Month Day Year		

569115

Order #: 587749-02

Form Approved. OMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TX0000103804 / 82559	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 020119760 JJK			
5. Generator's Name and Mailing Address Cosac Group (aka Moyer Global) 9938 Chemical Rd Pasadena, TX 77507 Generator's Phone: 281-727-3735		Generator's Site Address (if different than mailing address)						
6. Transporter 1 Company Name Specialized Waste Systems, Inc		P#: 281-452-1735 State ID#: 40514		U.S. EPA ID Number TXD980870257				
7. Transporter 2 Company Name				U.S. EPA ID Number				
8. Designated Facility Name and Site Address Systech Environmental Corporation 1420 S. Cement Road Fredonia, KS 66736 Facility's Phone: 800-776-7224		State ID#: KS-D0020		U.S. EPA ID Number KSD980633259				
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 WL/Vol.	13. Waste Codes	
			No.	Type				
		1. NA1993, COMBUSTIBLE LIQUID, N.O.S. (2-ETHYLHEXAN-1-OL), 3, PG III, ERG 128	003	DM	165	G	2010 2191	
		2.						
		3.						
		4.						
14. Special Handling Instructions and Additional Information 01: (PQ-240208-009-F) 2-ETHYLHEXANOL DM 55 G								
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 Ken Crumpler Jr.		Signature <i>Ken Crumpler Jr.</i>		Month 04		Day 05		
16. International Shipments ☐ Import to U.S. ☐ Export from U.S.		Port of entry/exit:		Date leaving U.S.:				
Transporter signature (for exports only):								
TRANSPORTER ↓	17. Transporter Acknowledgment of Receipt of Materials							
	Transporter 1 Printed/Typed Name Roberto Arino Cervantes		Signature <i>Roberto Arino Cervantes</i>		Month 4		Day 5	
	Transporter 2 Printed/Typed Name		Signature		Month		Day	
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		
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1. 01. H061		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 Debbie Umberger		Signature <i>Debbie Umberger</i>		Month 4		Day 23		
				Year 24				

SPECIALIZED OUTBOUND SHIPMENT TO MILLER ROAD

Outbound Shipment #: 99313

Shipment Date: 04-17-2024

Disposal Site: US Ecology Texas, Inc.

Disposal Load #:

Truck #: 661

Trailer #: 633037

Order #	Generator	Manifest #	Manifest Disposal #	Profile Name	Approval #	Waste Product Code	Container Type	Container Size	Count	Weight (Lbs)
586485	Bestolife	025124541JJK		Used Filters from Dust Collector	090120784-0	7002	CF	202	10	1900.0
587709	Kuraray America, Inc. - Septon BU	020119757JJK		PMHS Product (TSF484)	090112386	7503	TP	275	1	2020.0
587709	Kuraray America, Inc. - Septon BU	020119757JJK		Spent Activated Alumina	090106011-0	7501	CF	1	10	12240.0

Comments:	Container Type	Container Size	Count	Pallet Spaces	Drum Spaces	Weight (Lbs)
	CF	202	10	10.0	40.0	1,900.00
	TP	275	1	1.25	5.0	2,020.00
	CF	1	10	0.88	3.5	12,240.00
	Total		21	12.13	48.5	16,160.00

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXD982758575 / 38931	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 025124541 JJK				
5. Generator's Name and Mailing Address Bestolife 2222 Vanco Dr. Irving, TX 75061 Generator's Phone: 469-242-4613				Generator's Site Address (if different than mailing address)					
6. Transporter 1 Company Name TAS Environmental Services, LP			Ph#: 888-654-0111 State ID#: 121452		U.S. EPA ID Number TXR000061283				
7. Transporter 2 Company Name SW S			Ph#: 888-654-0111 ST-30-H-42874		U.S. EPA ID Number TXD0980870257				
8. Designated Facility Name and Site Address US Ecology Texas, Inc. 3277 County Road 69 Robstown, TX 78380 Facility's Phone: 361-387-3518			State ID#: TX-50052		U.S. EPA ID Number TXD069452340				
GENERATOR X	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		1. RQ, NA3077, HAZARDOUS WASTE, SOLID, N.O.S. (LEAD), 9, PG III (RQ = 10), ERG 171		10		CF	1700	P	0020 310H D008
		2.							
		3.							
		4.							
14. Special Handling Instructions and Additional Information 01: (090120784-0) Used Filters from Dust Collector CF 202 G PO# DA240169									
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 X Derek Ruscan				Signature X Derek Ruscan		Month Day Year 4 1 24			
16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit: Date leaving U.S.:									
TRANSPORTER INTL	17. Transporter Acknowledgment of Receipt of Materials								
	Transporter 1 Printed/Typed Name Chris Hartweck				Signature CH		Month Day Year 4 1 24		
Transporter 2 Printed/Typed Name Angel Calvelos				Signature AC		Month Day Year 4 24 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. 01. H132 H132			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 Robert Valle				Signature RV		Month Day Year 4 24 24			

SPECIALIZED OUTBOUND SHIPMENT TO MILLER ROAD

Outbound Shipment #: 100283

Shipment Date: 04-26-2024

Disposal Site: Systech Environmental Corporation

Disposal Load #:

Truck #: 658

Trailer #: H04474

Order #	Generator	Manifest #	Manifest Disposal #	Profile Name	Approval #	Waste Product Code	Container Type	Container Size	Count	Weight (Lbs)
579344	Channell	025124521JJK		WASHWATER IMPACTED WITH POLYLITE	PQ-240220-006-F	3006	TP	275	4	8604.0
579590	City of Houston- Houston Police Department	SWS019764		Off Spec Hydrocarbon Fuels	PQ-240213-014-F	3000	DF	95	3	2526.9
579590	City of Houston- Houston Police Department	SWS019764		Off Spec Hydrocarbon Fuels	PQ-240213-014-F	3000	DF	55	1	480.7
579590	City of Houston- Houston Police Department	SWS019764		Off Spec Hydrocarbon Fuels	PQ-240213-014-F	3000	DM	85	5	3844.5
579590	City of Houston- Houston Police Department	SWS019764		Off Spec Hydrocarbon Fuels	PQ-240213-014-F	3000	DM	55	2	1005.4
586551	HOOVER CIRCULAR SOLUTIONS HOUSTON	020119727JJK		Flammable Products	PQ-230803-026-F	3000	DM	55	5	2245.0
589151	Third Coast Packaging	020119790JJK		Flammable liquids	PQ-220207-010-F	3000	DM	55	1	460.0
589162	NOV - Conroe Park West	020119794JJK		Used Methanol	PQ-210104-006-F	3000	DF	14	1	70.0
591557	Third Coast Packaging	020119832JJK		Diacetone Alcohol Sample Retains	PQ-240415-006-F	3505	DF	55	1	10.0
591557	Third Coast Packaging	020119832JJK		Silver Nitrate	PQ-231024-014-F	3000	DM	55	2	280.0
591605	Kuraray America, Inc. - Poval Plant	020119834JJK		Process PVAC Paste (Limit 33 Drums / 6 Totes)	PQ-190409-020-F	3015	DM	30	20	4320.0
593212	SPECIALIZED WASTE SYSTEMS, INC.	020119890JJK		Paint & Paint Related Materials UW	PQ-170113-002-F	3500	DM	55	1	499.79
593212	SPECIALIZED WASTE SYSTEMS, INC.	020119890JJK		Paint & Paint Related Materials UW	PQ-170113-002-F	3502	DM	55	1	499.78
593212	SPECIALIZED WASTE SYSTEMS, INC.	020119890JJK		Paint & Paint Related Materials UW	PQ-170113-002-F	3501	DM	55	17	8496.43

Comments:

Container Type	Container Size	Count	Pallet Spaces	Drum Spaces	Weight (Lbs)
TP	275	4	5.0	20.0	8,604.00
DF	95	3	1.12	4.5	2,526.90
DF	55	2	0.5	2.0	490.70
DM	85	5	1.88	7.5	3,844.50
DM	55	29	7.25	29.0	13,486.40
DF	14	1	0.17	0.7	70.00
DM	30	20	5.0	20.0	4,320.00
Total		64	20.92	83.7	33,342.50

571026

WA#3000735

Order #: 579344-01

Please print or type.

Form Approved, OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXR000083840 / 96425	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 025124521 JJK			
5. Generator's Name and Mailing Address Channell 1700 JUSTIN RD Rockwall, TX 75087 Generator's Phone: 409-497-8247				Generator's Site Address (if different than mailing address)				
6. Transporter 1 Company Name TAS Environmental Services, LP				P#: 888-654-0111 State ID#: 121452		U.S. EPA ID Number TXR000061283		
7. Transporter 2 Company Name						U.S. EPA ID Number		
8. Designated Facility Name and Site Address Systech Environmental Corporation 1420 S. Cement Road Fredonia, KS 68738 Facility's Phone: 800-776-7224				State ID#: KS-D0020		U.S. EPA ID Number KSD980633259		
GENERATOR X	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity 6,000	12. Unit P	13. Waste Codes	
	1.	UN1866, WASTE RESIN SOLUTION, 3, PG II, ERG 127	04	TP	6,000	P	0006 219H D001	
	2.							
	3.							
	4.							
14. Special Handling Instructions and Additional Information 01: (PQ-240220-006-F) WASHWATER IMPACTED WITH POLYLITE TP 275 G TRUCK# 24 PO# DA240078								
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 Hart Fer		Signature (Hart Fer)		Month 02		Day 28	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 Raul Mendoza		Signature (Raul Mendoza)		Month 02		Day 29	Year 24	
Transporter 2 Printed/Typed Name		Signature		Month		Day	Year	
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. 01. H061		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 Dustin Umbarger		Signature (Dustin Umbarger)		Month 02		Day 29	Year 24	

571028

Order #: 586551-01

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXR000036848 / 86681	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 020119727 JJK			
5. Generator's Name and Mailing Address HOOVER CIRCULAR SOLUTIONS HOUSTON 4935 Timber Creek Dr Houston, TX 77017-5953 Generator's Phone: 281-870-8402				Generator's Site Address (if different than mailing address) 4935 Timber Creek Dr Houston, TX 77017-5963				
6. Transporter 1 Company Name Specialized Waste Systems, Inc			Ph#: 281-452-1795 State ID#: 40514		U.S. EPA ID Number TXD980870257			
7. Transporter 2 Company Name					U.S. EPA ID Number			
8. Designated Facility Name and Site Address System Environmental Corporation 1420 S. Cement Road Fredonia, KS 66736 Facility's Phone: 800-778-7224				State ID#: KS-D0020		U.S. EPA ID Number KSD980633259		
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 WL/Vol.	13. Waste Codes
		1. RQ, UN1993, WASTE FLAMMABLE LIQUIDS, N.O.S. (ETHANOL, HEXANE), 3, PG II (RQ = 100), ERG 128		No. 5	Type DM	275 330	K G	D007 P19H D001
		2.						
		3.						
		4.						
14. Special Handling Instructions and Additional Information 01: (PQ-230803-026-F) Flammable Products DM 55 G								
15. GENERATOR/SOFFEROR'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/Officer's Printed/Typed Name: Tye Campbell				Signature: <i>Tye Campbell</i>		Month Day Year 04 02 14		
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: Anthony Kester				Signature: <i>Anthony Kester</i>		Month Day Year 4 2 14	
	Transporter 2 Printed/Typed Name:				Signature:		Month Day Year	
DESIGNATED FACILITY	18. Discrepancy							
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection							
	Manifest Reference Number:							
	18b. Alternate Facility (or Generator)				U.S. EPA ID Number			
	Facility's Phone:							
	18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
	1. 01. H061		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: Debbie Limbarger				Signature: <i>Debbie Limbarger</i>		Month Day Year 5 12 14	

571029

Order #: 589151-05

Form Approved. OMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXR000026807 / 85574	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 020119790 JJK			
5. Generator's Name and Mailing Address Third Coast Packaging 1871 Mykawa Road Pearland, TX 77581 Generator's Phone: 863-263-7520				Generator's Site Address (if different than mailing address)				
6. Transporter 1 Company Name Specialized Waste Systems, Inc			Ph#: 281-452-1736 State ID#: 40514		U.S. EPA ID Number TXD980870257			
7. Transporter 2 Company Name					U.S. EPA ID Number			
8. Designated Facility Name and Site Address Systech Environmental Corporation 1420 S. Cement Road Frederonia, KS 68736 Facility's Phone: 800-778-7224				State ID#: KS-D0020		U.S. EPA ID Number KSD980633259		
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	1	RQ, UN1993, WASTE FLAMMABLE LIQUIDS, N.O.S. (XYLENE, NAPHTHALENE)), 3, PG II (RQ = 100), ERG 128		01 DM		55	G	0049 219H 0001
	2							
	3							
	4							
14. Special Handling Instructions and Additional Information 01: (PQ-220207-010-F) Flammable Liquids DM 55 G								
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/Officer's Printed/Typed Name: X Samuel Sams Signature: X Daniel Jay Month: 4 Day: 12 Year: 24								
TRANSPORTER INT'L	16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
	Transporter signature (for exports only): _____							
DESIGNATED FACILITY	17. Transporter Acknowledgment of Receipt of Materials							
	Transporter 1 Printed/Typed Name: Troyette Day Signature: _____ Month: 4 Day: 12 Year: 24				Transporter 2 Printed/Typed Name: _____ Signature: _____ Month: _____ Day: _____ Year: _____			
DESIGNATED FACILITY	18. Discrepancy							
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection							
	Manifest Reference Number: _____							
	18b. Alternate Facility (or Generator)				U.S. EPA ID Number			
	Facility's Phone: _____							
18c. Signature of Alternate Facility (or Generator) _____ Month: _____ Day: _____ Year: _____								
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1 01. H081		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: Dobie Limbarger Signature: Dobie Month: 5 Day: 12 Year: 24								

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXR000079392 / 88663		2. Page 1 of 1	3. Emergency Response Phone 888-654-0111		4. Manifest Tracking Number 020119794 JJK		
5. Generator's Name and Mailing Address NOV - Conroe Park West 500 Park West Drive Conroe, TX 77303 Generator's Phone: 936-444-4000					Generator's Site Address (if different than mailing address)				
6. Transporter 1 Company Name Specialized Waste Systems, Inc				Ph#: 261-452-1735 State ID#: 40514		U.S. EPA ID Number TXD980870257			
7. Transporter 2 Company Name						U.S. EPA ID Number			
8. Designated Facility Name and Site Address System Environmental Corporation 1420 S. Cement Road Frederick, KS 66736 Facility's Phone: 800-778-7224					State ID#: KS-D0020		U.S. EPA ID Number KSD980633259		
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))			10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
	1. UN1230, WASTE METHANOL, 3, PG II, ERG 131			001 DF		14	G	1038 0001	203H F003
	2.								
	3.								
	4.								
14. Special Handling Instructions and Additional Information 01: (PQ-210104-006-F) Used Methanol DF 14 G									
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 Ricky Belle				Signature <i>Ricky Belle</i>		Month Day Year 4/12/24			
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 Pedro Arana Cervantes				Signature <i>Pedro Arana Cervantes</i>		Month Day Year 4/12/24			
Transporter 2 Printed/Typed Name				Signature		Month Day Year			
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. 01. H061		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				Signature		Month Day Year			

571031

Order #: 591557-04

Form Approved. OMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXR000026807 / 85574	2. Page 1 of 1	3. Emergency Response Phone 888-654-0111	4. Manifest Tracking Number 020119832 JJK			
5. Generator's Name and Mailing Address Third Coast Packaging 1871 Mykawa Road Pearland, TX 77581 Generator's Phone: 863-263-7520		Generator's Site Address (if different than mailing address)						
6. Transporter 1 Company Name Specialized Waste Systems, Inc		Ph#: 281-452-1735		U.S. EPA ID Number TXD980870257		State ID#: 40514		
7. Transporter 2 Company Name				U.S. EPA ID Number				
8. Designated Facility Name and Site Address Systech Environmental Corporation 1420 S. Cement Road Eredonia, KS 66736 Facility's Phone: 800-778-7224		State ID#: KS-D0020		U.S. EPA ID Number KSD980633259				
GENERATOR X X X X	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
		1. UN1993, WASTE FLAMMABLE LIQUIDS, N.O.S. (ISOPROPANOL), 3, PG II, ERG 128		02 DM		110	G	0022 219H 0001 0011
		2. UN1148, WASTE DIACETONE ALCOHOL, 3, PG II, ERG 129		01 DF		05	G	0049 219H 0001
		3.						
		4.						
14. Special Handling Instructions and Additional Information 01: (PQ-231024-014-F) Silver Nitrate DM 55 G 02: (PQ-240415-006-F) Diacetone Alcohol Sample Retains DF 55 G								
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 Aimee A. Lozano		Signature <i>Aimee A. Lozano</i>		Month 4		Day 19		Year 24
TRANSPORTER INTL	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 Bud Davis Signature <i>Bud Davis</i> Month 4 Day 19 Year 24 Transporter 2 Printed/Typed Name _____ Signature _____ Month _____ Day _____ Year _____							
DESIGNATED FACILITY	18. Discrepancy							
	18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection							
	Manifest Reference Number							
	18b. Alternate Facility (or Generator)		U.S. EPA ID Number					
Facility's Phone: _____								
18c. Signature of Alternate Facility (or Generator) _____ Month _____ Day _____ Year _____								
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
1. H061		2. H061 H141		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 Robbie Umbarger Signature <i>Robbie Umbarger</i> Month 5 Day 24 Year 24								

571032

Order #: 591605-01

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number TXR000083114 / 95961		2. Page 1 of 1	3. Emergency Response Phone 800-424-9300		4. Manifest Tracking Number 020119834 JJK		
5. Generator's Name and Mailing Address Kuraray America, Inc. - Poval Plant 13100 Bay Area Blvd Pasadena, TX 77507 Generator's Phone: 281-204-1934					Generator's Site Address (if different than mailing address)				
6. Transporter 1 Company Name Specialized Waste Systems, Inc					PH#: 281-452-1735 State ID#: 40514		U.S. EPA ID Number TXD980870257		
7. Transporter 2 Company Name							U.S. EPA ID Number		
8. Designated Facility Name and Site Address Systech Environmental Corporation 1420 S. Cement Road Frederick, KS 66736 Facility's Phone: 800-778-7224					State ID#: KS-D0020		U.S. EPA ID Number KSD980633259		
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))			10. Containers No. Type		11. Total Quantity 4000 4,000	12. Unit Wt./Vol. P AM	13. Waste Codes
	1	RQ, UN1993, WASTE FLAMMABLE LIQUIDS, N.O.S. (METHANOL, VINYL ACETATE), 3. PG II (RQ = 100), ERG 128			020 DM				0007 805H F003 0001
	2.								
	3.								
	4.								
14. Special Handling Instructions and Additional Information 01: (PQ-190409-020-F) Process PVAC Paste (Limit 33 Drums / 5 Toles) DM Emergency Contact: Chemtreac									
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/Officer's Printed/Typed Name Joshua Davenport					Signature 		Month Day Year 04/19/24		
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 Aileen Simon					Signature 		Month Day Year 4/19/24	
DESIGNATED FACILITY	Transporter 2 Printed/Typed Name					Signature		Month Day Year	
	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. NA		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 Debbie Umbarger					Signature 		Month Day Year 5/7/24		

APPENDIX 12.
SWS SOPS FOR CONTAINER AND TANK CLEANING

Subject	Department	Effective	Number
Policy/SOP name	Department	00/00/0000	000A.01

Standard Operating Procedure

Container Washout Process

General

This SOP addresses container acceptance, tank cleaning, and washout procedures, general safety, and health requirements for the washout facility.

Key Responsibilities

Supervisors must evaluate all incoming portable tanks, containers, or work areas to determine if any work areas are confined spaces. The supervisor must inform exposed employees by posting danger signs or by any other equally effective means of the existence and location of and the danger posed by the permit spaces. Note: A sign reading "DANGER - PERMIT-REQUIRED CONFINED SPACE, DO NOT ENTER" or using other similar language would satisfy the requirement for a sign in OSHA's Confined Space standard CFR1910.146. Please refer to the TAS EHS Manual or TAS Confined Space safety program if required.

Supervisors must determine, administer, and implement safe work procedures and appropriate safe limits for employee's exposure to hydrocarbon vapors and gases and toxic gases, and required oxygen concentrations both when working outside of tanks and when entering and working inside of tanks (Confined Spaces) during tank cleaning operations, in accordance with applicable OSHA Confined Space standard CFR1910.146. The safe work procedures should include the Control of Hazardous Energy (Lock Out Tag Out) OSHA standard CFR1910.17 if applicable. Please refer to the TAS Lockout Tagout safety program if required.

Employees must be familiar with the safe operating functions and major work activities for tank cleaning, washout procedures, key operations, work equipment, or tools that will be used on the job. Employees must comply with all company EHS policies and OSHA regulations, have knowledge of hazards associated with confined space hazards, control of hazardous energy, and other hazards associated with the job. Employees must use ANSI-rated Personal Protective Equipment (PPE) when required. PPE is designed to protect workers from serious workplace injuries or illnesses resulting from contact with chemicals, physical, electrical, mechanical, or other workplace hazards. Besides face shields, safety glasses, hard hats, and safety shoes, protective equipment includes a variety of devices such as goggles, coveralls, gloves, vests, earplugs, and respirators. Employees must wear PPE in accordance with the job they are doing. Please refer to the TAS EHS Manual or TAS Employee Handbook for more information if required.

Subject	Department	Effective	Number
Policy/SOP name	Department	00/00/0000	000A.01

Acceptance Procedures

ALL INCOMING CONTAINERS

- The attached Washout Form will be completed fully for each container processed and washed.
- Must have a Manifest, SDS or BOL to identify “last contained”.
- Equipment such as PPE, atmospheric testing equipment, communications equipment, alarm systems, and rescue equipment must be available if required.
- Receiving personnel will inspect paperwork to determine if hazardous or non-hazardous materials, chemicals, toxic gas, or flammable vapors are present.
- Receiving personnel will use proper PPE, and check air quality with a portable multigas detector (e.g., Altair or Drager 4x or 5x gas meter calibrated per the manufacture instructions) and determine if container is RCRA empty. Personal H2S monitors or 4 Gas meters may also be worn during tank cleaning jobs.
- Receiving personnel will determine that atmospheric readings are less than
[LEL or COMB] flammable gas, vapors, or dust are less than (10 percent)
[CO] carbon monoxide PEL are less than (50 parts per million)
[O2] oxygen concentration below 19.5 percent or above 23.5 percent
[H2S] hydrogen sulfide PEL are less than (15 parts per million)
If required for confined space. If other toxic gases [OSHA PEL] atmospheric readings are too high, the container will be resealed and is rejected for cleaning.
*** Washout only receives RCRA empty containers.
- Container is then vented OR detergent/deodorizer is put in tank to obtain acceptable atmospheric levels. Additional vapor and gas freeing (degassing) methods may be used to obtain acceptable entry conditions if required. Acceptable entry conditions must be tested and verified through appropriate testing and monitoring prior to tank entry using confined space procedures.
- When receiving personnel determine container is RCRA empty, container proceeds to the washout area.

MANAGING HEELS

- When receiving personnel determines if container has heel, customer is notified with further instructions.
 - Customer will be charged for management of heel based on agreed upon rates.
 - Customer agrees to retrieve the heel once containerized.

Subject	Department	Effective	Number
Policy/SOP name	Department	00/00/0000	000A.01

- Customer requests TAS to transport heel to final disposal one existing profile
- Customer requests TAS profile and dispose of heel
 - Non-hazardous heels will be managed as branch-generated material at TAS washout facility, expressed in cubic yards or gallons.
 - Hazardous heels will be managed as generated by Customer and follow standard TAS profiling and waste service processes. Heel volume will be determined by number of drums filled. *If heel cannot be profiled and disposed within ten days, it shall be returned to generator location to await profile approval and disposal.*
- *For return to generator, shipped in on manifest or BOL inbound. Shipment to return to generator will be on a generator signed manifest where generator and receiving facility are the same.*
- When receiving personal confirm from customer to remove heel, container proceeds to the washout area.
- All hazardous heels will be drummed or put in roll off box. The generator will then manifest the heel to be shipped by the generator to approve disposal facility or go back to the generator.
- All hazardous heels, drums and containers must leave washout within a ten-day period.
- All non-hazardous heels will be contained at washout and disposed of at approved site.

HAZARD IDENTIFICATION

- All incoming containers for washout must have a manifest, SDS or BOL stating last contained.
- Labels on incoming containers of hazardous chemicals must not be removed or defaced. Any labels that are damaged must be immediately replaced with labels containing the same identification, warning, and source information.
- Safety data sheets (SDS) received with incoming containers to be cleaned of hazardous chemicals must be maintained and made readily accessible to washout employees.
- Manifest received with incoming containers of hazardous chemicals must be maintained and made readily accessible to washout employees.
- BOL received with incoming containers of hazardous chemicals must be maintained and made readily accessible to washout employees.

Subject	Department	Effective	Number
Policy/SOP name	Department	00/00/0000	000A.01

EXPOSURE MONITORING

- Employee exposures to OSHA-regulated substances shall not exceed the permissible exposure limits specified in 29 CFR Part 1910, Subpart Z: www.osha.gov
- Employee exposures to any substance regulated by an OSHA standard shall be measured when there is reason to believe that exposure levels routinely exceed the action or permissible level. Washout employees are to notify the Supervisor if there is suspicion for significant exposure.
- Results of personal monitoring shall be made available to the affected employee.
- The washout supervisor must document that sampling results are reviewed with the affected worker(s).

MEDICAL PROGRAM

Medical surveillance, including medical consultation and follow-up, shall be provided under the following circumstances:

- Where exposure monitoring reveals exposure over the action level (or PEL if there is no action level) for an OSHA regulated substance which has medical surveillance requirements.
- Whenever a washout employee develops signs or symptoms that may be associated with a hazardous chemical to which the employee may have been exposed to in the washout.
- Whenever a spill, leak, or explosion results in the likelihood of a hazardous exposure.
- For any employees using respiratory protection.

All medical examinations shall be provided by a licensed physician or under direct supervision of a licensed physician, at no cost to the employee, without loss of pay, and at a reasonable time and place.

First aid kits are to be supplied and maintained by the Supervisor. Additional non-emergency medical assistance, if required, is available at Concentra. Emergency medical assistance is available by calling 911.

Where medical consultations or examinations are provided, the examining physician shall be provided with the following information:

- The identity of the hazardous chemical(s) to which the employees may have been exposed.
- A description of the conditions under which the exposure occurred including quantitative exposure data if available.

Subject	Department	Effective	Number
Policy/SOP name	Department	00/00/0000	000A.01

- A description of the signs and symptoms of exposure that the employee is experiencing, if any.

If the injured washout employee is transported by ambulance and is unable to provide this information at the time of treatment, a coworker should accompany the employee to the hospital.

Medical examinations or consultations provided to employees shall be maintained at Concentra and available per the requirements of 1910.20 "Access to Employee Exposure and Medical Records." A written opinion from the examining physician shall be provided to the washout supervisor

. It shall include:

- Recommendations for further medical follow up.
- Results of the examination and associated tests.
- Any medical condition that places the employee at increased risk due to exposure to a hazardous substance found in the workplace.
- A statement that the employee has been informed of the results of the examination or consultation.

Near Miss, Incidents, Accidents, or Injuries

- ALL INCIDENTS MUST BE CALLED IN IMMEDIATELY TO YOUR SUPERVISOR DURING OR AFTER BUSINESS HOURS 24-7.
- The Supervisor Incident form must be completed immediately by a Supervisor, then uploaded into the EHS Momentum System, with additional documents e.g., photos, JHA, Confined Space Permit, etc.
- Additionally, you must immediately call a Safety Manager, Safety Director, or Human Resource Manager to verbally report the incident or accident 24-7.
- Injuries requiring first aid may be treated using the first aid kit provided/maintained by the Supervisor in each area.
- Emergency transport (ambulance) shall be contacted to respond to injuries requiring more extensive treatment that are life-threatening.

EMERGENCY EQUIPMENT

Each washout employee shall be familiar with the location, application, and correct ways to operate the following equipment.

- Fire extinguishers
- Fire alarms
- Safety showers

Subject	Department	Effective	Number
Policy/SOP name	Department	00/00/0000	000A.01

- Eye wash stations
- First aid kits
- Chemical response spill kits
- Emergency shut-off on equipment
- Location of emergency telephone numbers and telephones.

Safety Showers and Eyewashes

- Safety showers and eyewashes should be within the work area for immediate emergency use if required.

Fire Extinguishers

- It is the responsibility of the general manager to oversee, select, maintain, and properly locate the fire extinguisher(s) in each washout.
- Fire extinguishers should be provided within 30 feet of travel from the fire hazard(s) and located along normal paths of travel.
- Access to fire extinguishers must be maintained and the location should be conspicuously marked.
- The following items should be inspected monthly by washout personnel:
 - Extinguisher(s) are in designated locations.
 - Clear unobstructed access is maintained.
 - The pin should be in place and attached with an unbroken wire.
 - The indicator should be on full.
 - There should be no indication of physical damage.

First Aid Kits

- First aid kits should be available and maintained for treatment of minor injuries or for short-term emergency treatment before getting medical assistance.
- First aid kits are to be inspected monthly and refilled as necessary.

EMERGENCY PROCEDURES

Prevention is necessary to ensure that emergencies do not occur. No emergency plan will do all things for all emergency situations. Preventive measures include employee training and facility inspection programs.

Subject	Department	Effective	Number
Policy/SOP name	Department	00/00/0000	000A.01

EMPLOYEE TRAINING

- Before the initial work assignment begins, the employer must provide proper training for all workers who are required to work in tank cleaning, tank washouts, and confined spaces if required.
- Additional training is required when: The job duties change, a significant change occurs in the tank cleaning process, confined space program, or confined space operation presents any new hazard; or when an employee's job performance shows deficiencies.
- In addition to this training, rescue team members also require training in CPR and first aid. Employers must certify that this training has been provided.
- All washout employees shall be trained on the hazards of chemicals present in their work area. The Supervisor is responsible for assuring all washout employees are appropriately trained.
- The aim of the training program is to assure that all individuals at risk are adequately informed about the work in the washout, its risks, and what to do if an accident occurs.
- This training shall be provided at the time of an employee's initial assignment to a work area where hazardous chemicals are present.
- All employees must also be trained and oriented by the LS/PI concerning washout standard operating procedures.

Subject	Department	Effective	Number
Policy/SOP name	Department	00/00/0000	000A.01

WASHOUT FORM

			
Bill To		Date:	
		PO#:	
Generator		Last Contained Product/Material	
Manifest#:		Tank Entry - Atmospheric Readings	
		Oxygen (19.5% - 23.5%):	#1 #2 #3 #4 #5
Unit # (s):		LEL (<10%):	#1 #2 #3 #4 #5
		CO2 (<35 ppm)	#1 #2 #3 #4 #5
		Toxic Vapor:	#1 #2 #3 #4 #5
		Signature:	
Basic Water Flush		Diesel, Solvent, Degreaser	
Hard to Handle (Additional Labor)		Hoses or Equipment Wash	
Heel Digout and Disposal (Non-Hazardous; volume removed)		Miscellaneous	
Heel Drumming (Hazardous; drums removed)		SWS Washout	
		Certificate of Washout	
		Date Cleaned:	
Comments		Total:	
TAS Environmental Services, LP and affiliates, assume no liability for any damage to the equipment while on its premises and makes no representations, expressed or implied, as to the work performed or the fitness of the equipment washed, cleaned for any purpose whatsoever, unless expressed in writing and signed by its duly authorized representative. The undersigned acknowledges that prior to reading and signing this release, you have carefully examined the interior of the container, as well as all its component parts and is satisfied container and component parts have been properly washed and cleaned. Acceptance hereof by the Carrier or Owners authorized driver-agent releases TAS Environmental Services, LP and affiliates from any and all liability, damages or any cause of action whatsoever arising out of or connected with the washing and cleaning of the above equipment.			
Truck #		Driver Name:	Date:
Transporter:		Driver Signature	