

April 10, 2019

TCEQ
Remediation Division (MC-127)
P. O. Box 13087
Austin, TX 78711-3087

RE: Clean Closure Report
Greenpoint Aerospace, Inc.
5035 Warbird Dr.
Denton, TX 76207
TCEQ SWR#97112; EPA ID No. TXD000084525
CN604587170; RN105598700

Dear Sir/Madam:

Enclosed is the Clean Closure Report for Greenpoint Aerospace, Inc. The facility is no longer in operation. Please deactivate the solid waste registration number 97112.

If you have any questions, please call me at 972-467-5511. Thank you.

Sincerely,



Sara Ko
Sr. Environmental Scientist

cc: TCEQ Region 4

Texas Commission on Environmental Quality

Remediation Division Correspondence Identification Form

SITE & PROGRAM AREA IDENTIFICATION

SITE LOCATION

Site Name: **Greenpoint Aerospace**

Address 1: **5035 Warbird Drive**

Address 2:

City: **Denton**

State: **Texas**

Zip Code: **76207**

County: **Denton**

TCEQ Region: **4 DFW**

REMEDIATION DIVISION PROGRAM AND FACILITY IDENTIFICATION

Is This Site Being Managed Under A State Lead Contract?

☐ Yes

XX ☒ No

Program Area:

Mail Code:

Is This A New Site To This Program Area?

☐ Yes

☐ No

DOCUMENT(S) IDENTIFICATION

PHASE OF REMEDIATION

1.
2.
3.
4.
5.

DOCUMENT NAME

Facility Closure Report

-
-
-
-
-

CONTACT INFORMATION

James Stockard

940-220-6845

ENVIRONMENTAL CONSULTANT/REPORT PREPARER/AGENT

Sara Ko

Company: **Mounce & Associates, Inc.**

Address 1: **3312 Wiley Post Road**

Address 2:

Phone Number: **972-467-5511**

City: **Carrollton** State: **TX**

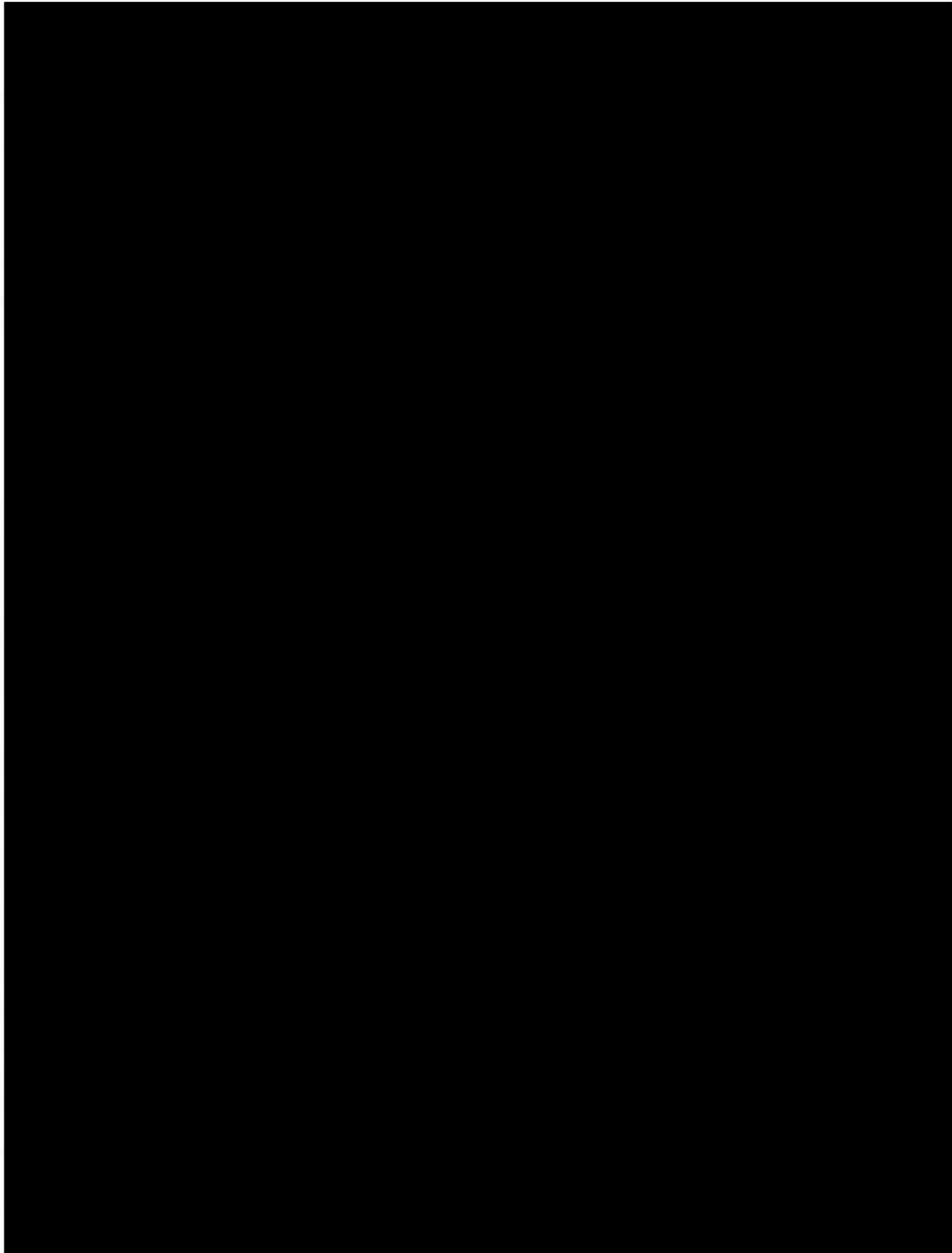
Email Address:

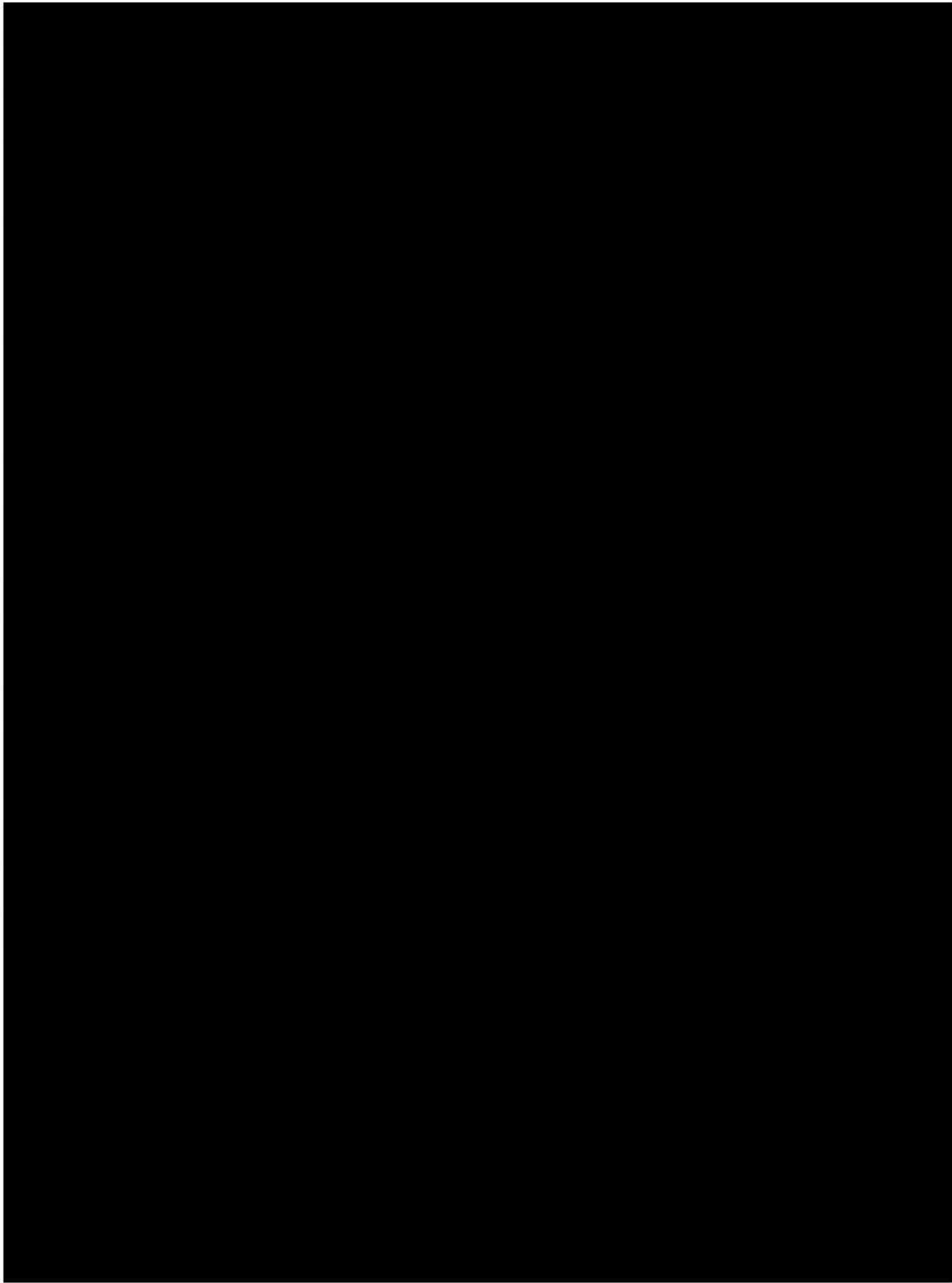
Fax Number: **972-862-3910**

Zip Code: **75006**

TCEQ INTERNAL USE ONLY

Document No.	TCEQ Database Term	Document No.	TCEQ Database Term
1.		4.	
2.		5.	
3.			





97112 GREENPOINT AEROSPACE

Solid Waste Registration Number: 97112 EPA Id: TXR000084525

Company Name: Greenpoint Aerospace, Inc.
Site Name: GREENPOINT AEROSPACE

Site Location: FORBES, DEL
Primary Contact: 5035 WARBIRD DR
Mailing Address:

DENTON, TX 76207-4541

Region: 4
County: 061 DENTON
Land Type: Private
Title: EHS SPEC
Site Street Address: 5035 WARBIRD DR

DENTON, TX 76207

Initial Registration Date: 02/22/2018
Last Amendment Date: 10/24/2018
Last Date NDR Computer update: 10/24/2018
Phone: 940-735-3620

Reporting Method: PAPER
Hazardous Waste Generation Status: Small Quantity Generator

Registration Status: Active
Registration Type: Generator
Generator Type: Industrial
Receiver Type:
Transporter Type:
Transport Wt Class:

Universal Waste Activity:
Large Quantity Handler of Universal Waste (you accumulate 5,000 kg or more): No
Type(s) Managed:
Destination Facility for Universal Waste: No

NAICS Code: 488190 Other Support Activities for Air Transportation
Tax Identification #: 32051991043
Handler Status:

Operator Information

Name: Greenpoint Aerospace, Inc.
Phone: 940-735-3620
Address: 5035 WARBIRD DR
DENTON, TX 76207-4541

Owner Information:

Name: Greenpoint Aerospace, Inc.
Phone: 940-735-3620
Address: 5035 WARBIRD DR
DENTON, TX 76207-4541

Other Contact: Manager, Environmental
Mailing Address: 5035 WARBIRD DR
DENTON, TX 76207-4541

Role: H/W Owner Contact
Phone: 940-735-3620

As of 10/24/2018 -
The next unassigned sequence number for WASTES is 0009 and
The next unassigned sequence number for UNITS is 003

97112 GREENPOINT AEROSPACE

*** WASTE INFORMATION ***

Texas Waste Code	Waste Class	Status	Date of Status	Managed Onsite/ Offsite	Radioactive	TCEQ Audit Complete
***** Active Wastes *****						
000131919	H	Active	10/24/2018	On & Off	No	No
Description from Generator: WASTE ALODINE RAGS						
Texas Form Code: 319 Other waste inorganic solids						
EPA Form Code: W319 Other inorganic solids						
Origin Code: I Generated on-site from a product process or service activity						
Source Code: G03 Plating and phosphating						
NAICS Code: 488190 Other Support Activities for Air Transportation						
EPA Hazardous Waste Numbers: D007						
Current Management Units: Container storage area 001						

00029992	2	Active	10/24/2018	On & Off	No	Nn
Description from Generator: PLANT TRASH						
Texas Form Code: 999 Class 2 plant trash						
Origin Code: 1 Generated on-site from a product process or service activity						
Current Management Units: Miscellaneous storage containers 002						

II	Active	10/24/2018	On & Off	No	No
Description from Generator: Expired Materials					
Texas Form Code: 219 Other organic liquids					
EPA Form Code: W219 Other organic liquid					
Origin Code: 1 Generated on-site from a product process or service activity					
Source Code: G11 Discarding off-specification or out-of-date chemicals or products					
NAICS Code: 488190 Other Support Activities for Air Transportation					
Company's Internal Code(s): EXPIRED MATERIALS					
EPA Hazardous Waste Numbers: D001 D002					
Current Management Units: Container storage area					
001					

00040011H	H	Active	10/24/2018	On & Off	No	No
Description from Generator: Hazardous labpack						
Texas Form Code: 001 Lab packs of old chemicals only						
EPA Form Code: W001 Lab packs with no acute hazardous waste						
Origin Code: I Generated on-site from a product process or service activity						
Source Code: G11 Discarding off-specification or out-of-date chemicals or products						
NAICS Code: 488190 Other Support Activities for Air Transportation						
Company's Internal Code(s): HAZ LABPACK						
EPA Hazardous Waste Number(s): D001 D003 U223						
Current Management Units: Container storage area 001						

GREENPOINT AEROSPACE

97112

Texas Waste Code	Waste Class	Status	Date of Status	Managed Onsite/ Offsite	Radioactive	TCEQ Audit Complete
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***** Active Wastes *****

00050011	I	Active	10/24/2018	On & Off	No	No
Description from Generator: Non hazardous lab Pack Texas Form Code: 001 Lab packs of old chemicals only Origin Code: 1 Generated on-site from a product process or service activity Company's Internal Code(s): NH LABPACK Current Management Units: Container storage area 001						

00064891	I	Active	10/24/2018	On & Off	No	No
Description from Generator: Oily rags and absorbents Texas Form Code: 489 Petroleum contaminated solids Origin Code: 1 Generated on-site from a product process or service activity Company's Internal Code(s): OILY RAGS ABSORBENTS Current Management Units: Container storage area 001						

00078011	H	Active	10/24/2018	On & Off	No	No
Description from Generator: Waste Aerosols Texas Form Code: 801 Organic gases EPA Form Code: W801 Compressed gases Origin Code: 1 Generated on-site from a product process or service activity Source Code: G11 Discarding off-specification or out-of-date chemicals or products NAICS Code: 488190 Other Support Activities for Air Transportation Company's Internal Code(s): WASTE AEROSOLS EPA Hazardous Waste Number: D001 Current Management Units: Container storage area 001						

00083192	2	Active	10/24/2018	On & Off	No	No
Description from Generator: Alkaline Batteries Texas Form Code: 319 Other waste inorganic solids Origin Code: 1 Generated on-site from a product process or service activity Company's Internal Code(s): ALKALINE BATTERIES Current Management Units: Container storage area 001						

As of 10/24/2018, The next unassigned sequence number for WASTES is 0009

Notice of Registration
Industrial and Hazardous Waste

GREENPOINT AEROSPACE

97112

**** UNITS AT THIS SITE MANAGING WASTE ****

Unit Number	Unit Type	Description from Company:	Unit Status	Date of Status	Classes of Waste Managed in Unit Onsite / Offsite	Unit Permit Number	Unit # on Permit	Regulatory Status	Deed Recording Needed/Date
001	Container storage area	CSA - SHED System Types: 141 Storage, bulking, and/or transfer off site - no treatment/recovery, fuel blending or disposal at this site. Wastes Currently Managed at Unit: 0001319H WASTE ALODINE 00083192 Alkaline Batteries	ACTIVE	02/22/2018	1 / NA	NA	NA	13 RCRA Pmt Exempt - Accumulation Time	YES /
002	Miscellaneous storage containers	TRASH DUMPSTER System Types: 141 Storage, bulking, and/or transfer off site - no treatment/recovery, fuel blending or disposal at this site. Wastes Currently Managed at Unit: 00029992 PLANT TRASH	ACTIVE	02/22/2018	2 / NA	NA	NA	05 Non-Hazardous Regulated	YES /

As of 10/24/2018, The next unassigned sequence number for UNITS is 003

the 1990s, the number of people in the world who are under 15 years of age has increased by 1.2 billion, from 1.1 billion in 1980 to 2.3 billion in 1999. The number of people aged 15 years and over has increased by 1.1 billion, from 1.1 billion in 1980 to 2.2 billion in 1999.

There are a number of reasons why the world population is growing so rapidly. One of the main reasons is that the number of children born to each woman has increased. In 1980, the average woman in the world had 2.5 children. In 1999, the average woman in the world had 2.7 children.

Another reason why the world population is growing so rapidly is that the number of people who are surviving to old age has increased. In 1980, the average person in the world lived for 60 years. In 1999, the average person in the world lived for 65 years.

There are a number of reasons why the number of people who are surviving to old age has increased. One of the main reasons is that the number of people who are surviving to old age has increased. In 1980, the average person in the world lived for 60 years. In 1999, the average person in the world lived for 65 years.

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HAZARDOUS STE MANIFEST	1. Generator ID Number TX0000084526	2. Page 1 of 1	3. Emergency Response Phone (800) 535-6053	4. Manifest Tracking Number 019578953 JJK
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Generator's Name and Mailing Address
CRUMPOINT AEROSPACE

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

1036 WARRIED DRIVE
MONTON, TX. 76207
Generator's Phone:

Exporter 1 Company Name

UNIVAR USA INC.

U.S. EPA ID Number

TX0001154388

Exporter 2 Company Name
DUPRE LOGISTICS LLC

U.S. EPA ID Number

TX000046963

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

U.S. EPA ID Number

IN0000646943

Facility Phone: (317) 397-3951

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. RA3082, Waste Hazardous waste, liquid, n.o.s. (Chromium), 9, PG II. (RC2=171)	1	DR DM	240	1	0007		
						0001	316H
2. RA3082, Hazardous waste, liquid, n.o.s. (Chromium), 9, PG II. (RC2=171)	1	DR DF	12	1	0007		
						0003	112H
3. Non-Hazardous material (oily pads and rags)	1	DR DM	180	1			
						0006	3191
4. UN2736, Waste Amines, liquid, corrosive, n.o.s. (Monochloroamine), 8, PG II. (RC2=153)	1	DR	12	1	0002		
						0003	219H

Special Handling Instructions and Additional Information
0030159 (Alodine Rags) 1. 18030158 (Conversion Coating (Alodine)) 3. 18030162 (Oily Rags) 4. 18060005 (Amines spack)

ARDS PROVIDED BY THE CARRIER/SHIPPER YES/NO DRIVER SIGNATURE

PER CALLER MUST IDENTIFY UNIVAR USA AS REGISTRANT (CONTRACT # 97859) *****

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

10/1/11

Signature

Month Day Year
11/1/11

International Shipments ☐ Import to U.S.

☐ Export from U.S.

Port of entry/exit:

Date leaving U.S.

Carrier signature (for exports only):

Exporter Acknowledgment of Receipt of Materials

Carrier 1 Printed/Typed Name

Signature

Month Day Year

Carrier 2 Printed/Typed Name

Signature

Month Day Year

Discrepancy

Discrepancy Indication Space

☐ Quantity

☐ Type

☐ Residue

☐ Partial Rejection

☐ Full Rejection

Manifest Reference Number:

Designated Facility (or Generator)

U.S. EPA ID Number

Phone

Signature of Alternate Facility (or Generator)

Month Day Year

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

2

3

4.1

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number TXR000084525	2. Page 1 of 1	3. Emergency Response Phone (800) 535-5053	4. Manifest Tracking Number 019578955 JJK
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Generator's Name and Mailing Address: GREENPOINT AKROFACK
Generator's Site Address (if different than mailing address):

8035 WARBLER DRIVE
DUNSTON, TX, 76207
Generator's Phone:

Transporter 1 Company Name: UNIVAR USA INC.
U.S. EPA ID Number: TXD0981154300

Transporter 2 Company Name: DOWS LOGISTICS LLC
U.S. EPA ID Number: TXR000045963

Designated Facility Name and Site Address: US ECOLOGY TEXAS
3277 COUNTY ROAD 69, :
ROBSTOWN, TX, 78380
U.S. EPA ID Number: TXD069452340
City's Phone: (800) 242-3209

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. Non-Regulated Material	1	DR	400	1		0004	2191
2. Non-Regulated Material	1	DM	80			000b	3191
3. Non-Regulated Material	1	DR	20	1		0004	2192
4.							

Special Handling Instructions and Additional Information
090106180-0 (Non Hazardous Liquid) 2. 090106181-0 (Non Hazardous Solids) 3. 090106182-0 (Non Hazardous Liquid)
ACARDS PROVIDED BY THE CARRIER/SHIPPER YES/NO DRIVER SIGNATURE
BE CALLER MUST IDENTIFY UNIVAR USA AS REGISTRANT (CONTRACT # 97989)*.

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: D. I. + ...
Signature: [Signature]
Month: 11, Day: 15, Year: 96

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

Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: _____
Signature: [Signature]
Month: 11, Day: 15, Year: 96
Transporter 2 Printed/Typed Name: _____
Signature: [Signature]
Month: _____, Day: _____, Year: _____

Discrepancy
1. Discrepancy Indication Space: ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Alternate Facility (or Generator): _____
Manifest Reference Number: _____
U.S. EPA ID Number: _____

City's Phone: _____
Signature of Alternate Facility (or Generator): _____
Month: _____, Day: _____, Year: _____

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

RM HAZARDOUS TE MANIFEST 1. Generator ID Number TXR000084528 2. Page 1 of 2 3. Emergency Response Phone (800) 535-6053 4. Manifest Tracking Number 019578959 JJK

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

035 WARBIRD DRIVE
SESTON, TX, 76207
Generator's Phone:

Porter 1 Company Name U.S. EPA ID Number
GILVAR USA INC. TXD991154388
Porter 2 Company Name U.S. EPA ID Number
TOPRE LOGISTICS LLC LAR000045963
Generator Facility Name and Site Address U.S. EPA ID Number
MYSTECH ENVIRONMENTAL CORPORATION KSD990633259
620 S. CEMENT ROAD, ;
FREDONIA, KS, 66736
Generator's Phone (420) 378-4481

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					
PQ, UN1263, Paint related material, 3, PG II, (RQ=100), (ERG#128)	2	DM	800	1	0001	P003	
						UN1V	209H
PQ, UN1263, Paint related material, 3, PG II, (RQ=100), (ERG#128)	1	DF	150	7	0001	P003	
						UN1V	209H
PQ, UN1263, Paint related material, 3, PG II, (RQ=100), (ERG#128)	1	DM	400	7	0001	P003	
						UN1V	209H
UN1950, Waste Aerosols, 2.1, (DOT SP-11294), (ERG#126)	1	DF	45	7	0001		
						0007	601H

Special Handling Instructions and Additional Information
1. PQ-180327-014-P (Flammable Paint) 2. PQ-180327-014-P (Flammable Paint) 3. PQ-180327-014-P (Flammable Paint) 4. PQ-180327-014-P (Flammable Paint)
UN1950 - Aerosols
INFORMATION PROVIDED BY THE CARRIER/SHIPPER YES/NO DRIVER SIGNATURE
GENERATOR'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 transporter, 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 Printed/Typed Name Signature Month Day Year
Dei Forbry 11 11 11

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

Porter signature (for exports only)

Porter Acknowledgment of Receipt of Materials

Porter 1 Printed/Typed Name Signature Month Day Year

Porter 2 Printed/Typed Name Signature Month Day Year

Porter 3 Printed/Typed Name Signature Month Day Year

Porter 4 Printed/Typed Name Signature Month Day Year

Porter 5 Printed/Typed Name Signature Month Day Year

Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

Generator Facility (or Generator) U.S. EPA ID Number

Generator's Phone:

Signature of Alternate Facility (or Generator) Month Day Year

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

1. 2. 3. 4.

FORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number TXR000084525	2. Page 1 of 1	3. Emergency Response Phone DALLAS TX 800-535-5053	4. Manifest Tracking Number 019578970 JJK
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Generator's Name and Mailing Address: GREENPOINT AEROSPACE
 Generator's Site Address (if different than mailing address):

6035 WARWICK DRIVE
 DALLAS, TX, 75207
 Generator's Phone:

Transporter 1 Company Name: UNIVAR USA INC.
 U.S. EPA ID Number: TXD981154398

Transporter 2 Company Name: CLEAN HARBORS, REV. SERV. INC.
 U.S. EPA ID Number: MLD039922250

Designated Facility Name and Site Address: CLEAN HARBORS OPEN PARK
 2027 INDEPENDENCE PIKE S.,
 LAFORTE, TX, 778719808
 U.S. EPA ID Number: TXD055141370
 Facility's Phone: 816-429-2402

9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
	No.	Type					
1. UN1993, Waste Flammable liquids, n.o.s., 3, PG II, (ERG#-118)	1	DM	150	P	D001	U154	
						0004	001H
2. UN108, Waste Organic peroxide type E, solid, 5.2, (ERG#-145)	1	DF	10	P	D001		
						0004	001H
3.							
4.							

Special Handling Instructions and Additional Information:
 CC62671 BP LCCRD LP1029 1 55 DF (CC62671 BP LCCRD LP1029 1 55 DF) 2. CC62671 BP LCCRD LP1029 2 5 DF (CC62671 BP LCCRD LP1029 2 5 DF)
 CARDS PROVIDED BY THE CARRIER/SHIPPER YES/NO DRIVER SIGNATURE

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: Del Forbes
 Signature: [Signature]
 Month: 11 Day: 17 Year: 11

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

Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: [Name]
 Signature: [Signature]
 Month: 11 Day: 17 Year: 11

Transporter 2 Printed/Typed Name: [Name]
 Signature: [Signature]
 Month: 11 Day: 17 Year: 11

Discrepancy:
 Discrepancy Indication Space: ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:
 Alternate Facility (or Generator): _____ U.S. EPA ID Number: _____

Facility's Phone: _____
 Signature of Alternate Facility (or Generator): _____
 Month: 11 Day: 17 Year: 11

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

UNIFORM HAZARDOUS WASTE MANIFEST 1. Generator ID Number TKN000084528 2. Page 1 of 3 Emergency Response Phone Number UNIVAR USA INC. (800) 535-8053 3. Manifest Tracking Number 019578966 JJK

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

8035 WARBIRD DRIVE
DENTON, TX, 76207
Generator's Phone:

Transporter 1 Company Name U.S. EPA ID Number
UNIVAR USA INC. TXD981184388

Transporter 2 Company Name U.S. EPA ID Number
CLEAN HARBORS, INC. SERV. IN TXD039322250

Designated Facility Name and Site Address U.S. EPA ID Number
CLEAN HARBORS DEER PARK
2027 INDEPENDENCE PKWY B, ;
LAPORTE, TX, 778719808 TXN056141378
Facility's Phone: 214-429-2402

a. M	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.	Batteries, dry, sealed, n.o.s. Universal Waste - Batteries (ni-cad batteries)	12	DF	35	P	UNIV	309H
2.	Batteries, dry, sealed, n.o.s. (alkaline batteries)	1	DF	25	P	0008	3192
3.	UN2800, Batteries, wet, non-spillable Universal Waste - Batteries, S, PG III, (ERG-144)	1	DF	15	P	UNIV	309H
4.							

Special Handling Instructions and Additional Information
CH1750014 (NI-Cad Batteries, Dry Cell) 2. CH1750028 (Alkaline Batteries) 3. CH1750033 (Sealed Lead acid battery)
ACARDS PROVIDED BY THE CARRIER/SHIPPER YES/NO DRIVER SIGNATURE
BE CALLER MUST IDENTIFY UNIVAR USA AS REGISTRANT (CONTRACT # 97569).

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
De I Forbes 11 17 12

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

Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name Signature Month Day Year
11 17 12

Transporter 2 Printed/Typed Name Signature Month Day Year

Discrepancy

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

b. Alternate Facility (or Generator) Manifest Reference Number: U.S. EPA ID Number

Facility's Phone: c. Signature of Alternate Facility (or Generator) Month Day Year

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

2.

3.

4.

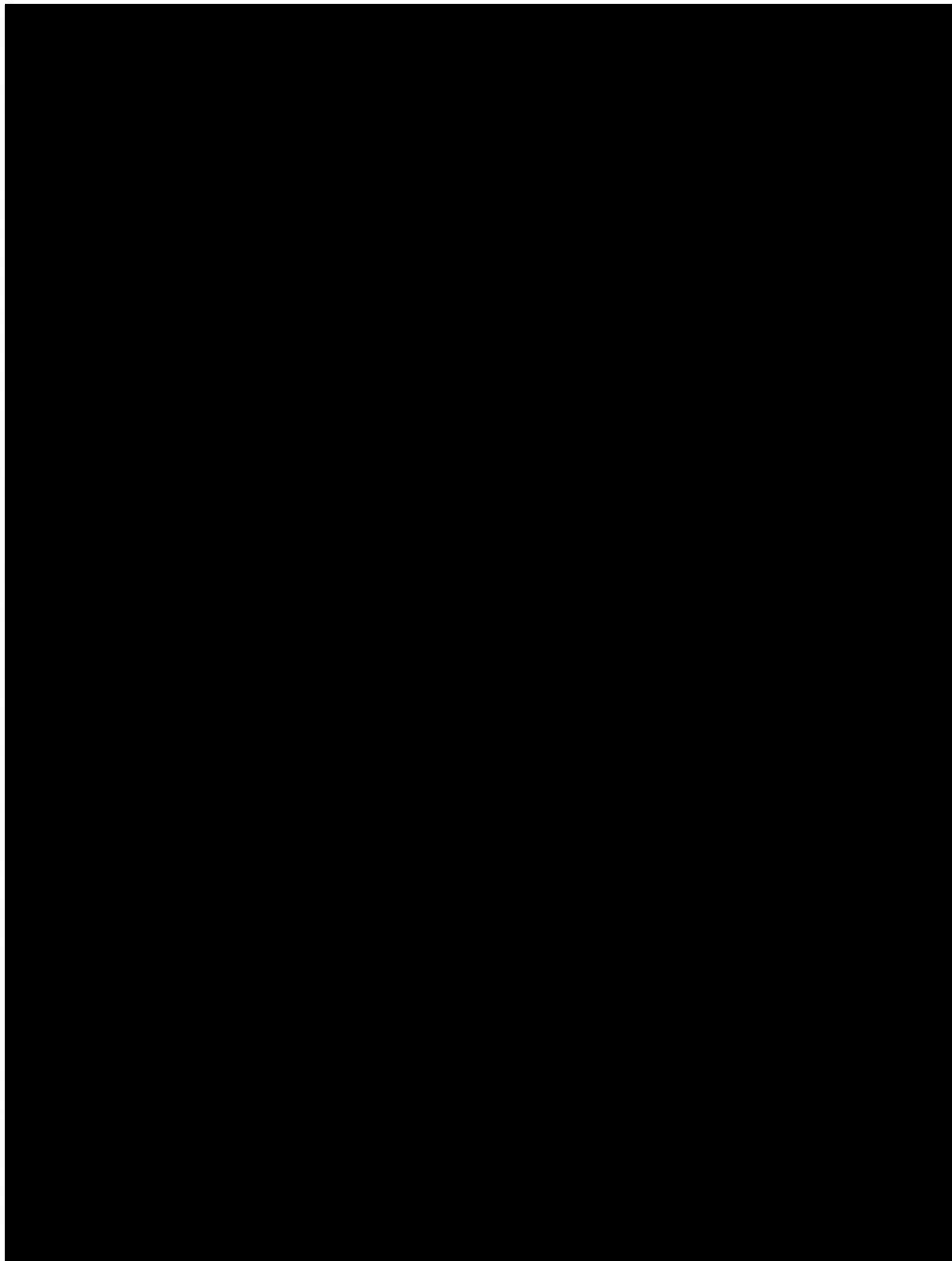
[illegible]

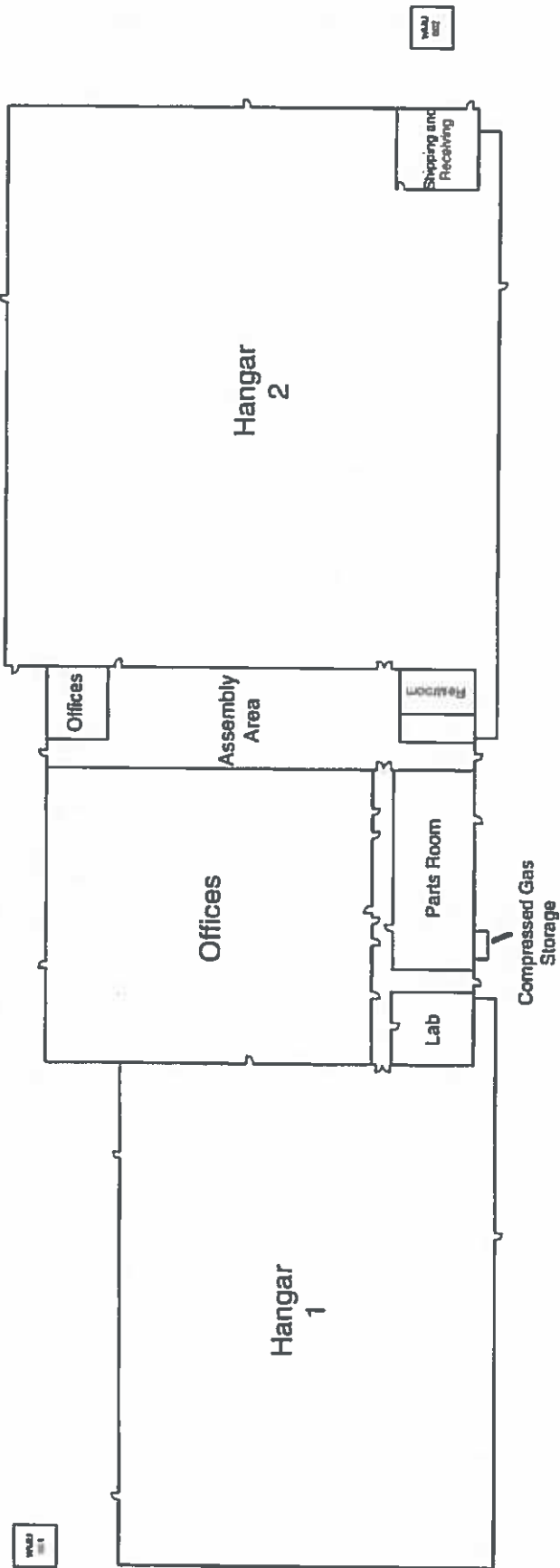
The first part of the paper discusses the importance of the research and the objectives of the study. It then moves on to a literature review, which provides a background on the topic and identifies the gaps in the existing research. The methodology section describes the research design, data collection, and analysis. The results section presents the findings of the study, and the conclusion summarizes the main points and offers suggestions for future research.

The research was conducted in a systematic and rigorous manner, following the principles of good research practice. The data was collected from a representative sample of the population, and the analysis was carried out using appropriate statistical methods. The results of the study are presented in a clear and concise manner, and the conclusions are based on the evidence gathered.

The findings of the study have important implications for the field of research, and they provide valuable insights into the issues being studied. The research also highlights the need for further investigation in this area, and it offers suggestions for how this can be achieved.

In conclusion, the research has shown that there is a need for further investigation in this area, and it has provided valuable insights into the issues being studied. The findings of the study have important implications for the field of research, and they provide valuable insights into the issues being studied.





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