

Information:

Drawer: Accounts Payable - Invoices  
Vendor Number: 1629377  
Vendor Name: Tradebe Environmental Services  
Invoice Number: 4440164113  
Invoice Date: 06/25/21  
PO Number: B0373940  
Check Number: 0283012  
Check Amount: \$ 5,711.41  
Check Date: 07/13/2021  
Department ID: 00761  
Reviewer Name: None  
Voucher Number: V0689030  
Redaction Type: None  
Document Type: AP Invoice

Document Below



Tradebe Environmental Services, LLC

1433 E 83rd Ave, Suite 200

Merrillville, IN 46410

T. 800.388.7242 F.

TRADEBE

us.cs@tradebe.com www.tradebeusa.com

**APPROVED 06/29/21 PHIL GIESCHEN PER P**

CUSTOMER		INVOICE	
<b>CUSTOMER ID:</b>	1140004525	<b>INVOICE NUMBER:</b>	4440164113
<b>NAME:</b>	College of DuPage	<b>INVOICE DATE:</b>	06/25/2021
<b>ADDRESS:</b>	425 Fawell Boulevard	<b>CURRENCY:</b>	USD
	Glen Ellyn, IL 60137	<b>PURCHASE ORDER:</b>	PO 373940
<b>CONTACT PERSON:</b>			

Site: COLLEGE OF DUPAGE 425 FAWELL BLVD , GLEN ELLYN , IL 60137

Manifest:	SO:2776417	Date:06/15/2021	Plant:Tradebe Environmental Services		
Description	Quantity	Unit	Unit Price	Amount	
Mobilization/Transportation Charge	1.00	each	280.00	280.00	
Lab Pack/ Field Chemist	5.50	Hour	55.00	302.50	
Drum, Poly 1H2/Y1.5/60, 5 Gal	7.00	each	14.00	98.00	
Lab Pack/ Field Chemist	5.50	Hour	55.00	302.50	
EPA eManifest File Upload Fee	1.00	each	25.00	25.00	
Manifest Preparation Fee	1.00	each	20.00	20.00	
Vermiculite	3.00	each	28.00	84.00	
Drum, Poly 1H2/Y237/S, 55Gal-Open Top	1.00	each	59.00	59.00	
Drum, Steel 1A2/Y 55Gal-New Open Top	3.00	each	38.00	114.00	
Drum - 15-16 Gal Poly Open Top	6.00	each	31.00	186.00	
Drum, Poly, 1H2/Y142/S, 30 Gal	4.00	each	48.00	192.00	
Fuel surcharge	22.00	%		61.60	
Environmental Assessment	9.30	%		126.29	

Site: COLLEGE OF DUPAGE 425 FAWELL BLVD , GLEN ELLYN , IL 60137

Manifest: 021964507JJJ	SO:2776417	Date:06/15/2021	Plant:TTR East Chicago		
Description	Quantity	Unit	Unit Price	Amount	
AEROSOLS SPENT AEROSOLS	1/1	1000320967	AF1		
MINIMUM CHARGE: 1	1.00	30gal	140.00	140.00	
PAINT RELATED MATERIALS EXPIRE	1/2	COD300PI	PI		
UNIVERSAL WASTE HID BULBS MAIN	1/3	1000320965	FR3		
MINIMUM CHARGE: 1	1.00	5gal	42.00	42.00	
NONREGULATED MATERIAL LOOSE PA	1/4	COD901	ZV6		
MINIMUM CHARGE: 1	1.00	55gal	169.00	169.00	
LPK01 LAB PACK MERCURY RETORT	2/5	ZR1	ZR1		
NONREGULATED MATERIAL LOOSE PA	2/6	COD901	ZV6		
MINIMUM CHARGE: 1	1.00	15gal	101.00	101.00	
LPK02 LAB PACK INCINERATION	2/7	ZI	ZI		
LPK03 LAB PACK FUELS	2/8	ZF	ZF		
LPK04 LAB PACK INORGANIC ACIDS	2/9	ZA	ZA		
LPK05 LAB PACK INCINERATION	2/10	ZI	ZI		
LPK06 LAB PACK ISOCYANATES	2/11	ZY	ZY		
LPK07 LAB PACK OXIDIZERS, CHLORINAT	2/12	ZX3	ZX3		
LPK08 LAB PACK INCINERATION	2/13	ZI	ZI		
LPK09 LAB PACK OXIDIZERS	2/14	ZX1	ZX1		
LPK10 LAB PACK INCINERATION	3/15	ZI	ZI		
LPK11 LAB PACK REACTIVES FOR INCINE	3/16	ZP2	ZP2		

LPK12 LAB PACK INCINERATION	3/17	ZI	ZI	1.00	15gal	120.00	120.00
LPK13 LAB PACK INCINERATION	3/18	ZI	ZI	1.00	15gal	120.00	120.00
LPK14 LAB PACK INCINERATION	3/19	ZI	ZI	1.00	55gal	375.00	375.00
LPK15 LAB PACK INCINERATION	3/20	ZI	ZI	1.00	30gal	225.00	225.00
LPK19 LAB PACK INCINERATION, NON RC	3/22	ZPH	ZP	1.00	5gal	200.00	200.00
Environmental Assessment				9.30	%		328.52
SUBTOTAL						5711.41	
SALES TAX						0.00	
TOTAL DUE						5711.41	
General Remarks							
Remit To:							
Tradebe Environmental Services, LLC PO Box 674238 Dallas, TX 75267-4238							
Payment Terms	Total Due	Due Date	Conditions				
Due in 60 days	5,711.41	08/25/2021					

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator ID Number <b>ILD066209610</b>	2. Page 1 of <b>3</b>	3. Emergency Response Phone <b>844-873-8723</b>	4. Manifest Tracking Number <b>021964507 JJK</b>	
5. Generator's Name and Mailing Address <b>COLLEGE OF DUPAGE 425 FAWELL BLVD GLEN ELLYN, IL 60137 6308422589</b>			Generator's Site Address (if different than mailing address)			
6. Transporter 1 Company Name <b>TRADEBE TRANSPORTATION LLC</b>			U.S. EPA ID Number <b>IND000123407</b>			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address <b>TRADEBE TREATMENT AND RECYCLING LLC 4343 KENNEDY AVENUE CHICAGO, IL 60632 219-397-3351</b>			U.S. EPA ID Number <b>IND000646943</b>			

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.						
X	UN1950 WASTE AEROSOLS, FLAMMABLE, 2.1, , RQ(PROPANE)	1	DF	30	P	D001
2.						
X	UN1263 WASTE PAINT RELATED MATERIAL, 3, II, RQ(D001)	1	DM	100	P	D001
3.						
	NON-REGULATED MATERIAL, (HID BULBS), ,	1	DF	12	P	
4.						
	NON DOT NON RCRA REGULATED MATERIAL, ( ), ,	1	DM	200	P	

14. Special Handling Instructions and Additional Information  
**EMERG RESPONSE: TRADEBE ENVIRON. SERVICES | COMPASS2: 2776417**  
[1] 1000320967 (AF1) 30GALDRUM (ERG126) [2] COD300PI (PI) 30GALDRUM (ERG128) [3] 1000320965 (FR3) 5GALDRUM (ERG171) [4] COD901 (ZV6) 55GALDRUM (ERG171)

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: **Patricia A Sowatke on behalf of COD** Signature: **Patricia Sowatke** Month: **6** Day: **16** Year: **21**

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: **PAUL ARON** Signature: **Paul Aron** Month: **6** Day: **16** Year: **21**  
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. **H141** 2. **H141** 3. **H141** 4. **NA**

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a  
Printed/Typed Name: **ENowarra** Signature: **Enowarra** Month: **6** Day: **16** Year: **21**



Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number ILD066209610	22. Page 2 of 3	23. Manifest Tracking Number 021964507JJK		
24. Generator's Name COLLEGE OF DUPAGE						
25. Transporter _____ Company Name				U.S. EPA ID Number		
26. Transporter _____ Company Name				U.S. EPA ID Number		
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers No. Type		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes
X	5. UN2809 WASTE MERCURY, 8,(6.1), III, RQ(D009)	1	DF	10	P	D009
	6. NON DOT NON RCRA REGULATED MATERIAL, (), .	1	DF	40	P	
X	7. UN2922 WASTE CORROSIVE LIQUIDS, TOXIC, N.O.S., (HYDROCHLORIC ACID, SOLUTION, POTASSIUM THIOCYANAATE), 8,(6.1), II	1	DF	30	P	D002
X	8. UN1993 WASTE FLAMMABLE LIQUIDS, N.O.S., (ETHANOL, N-PROPANOL), 3, II	1	DM	80	P	F006 F003 D004
X	9. UN3264 WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S., (STANNOUS CHLORIDE, SOLID, PHOSPHORIC ACID), 8, II	1	DF	50	P	D002
X	10. UN2920 WASTE CORROSIVE LIQUIDS, FLAMMABLE, N.O.S., (SULFURIC ACID, N-PENTANOL), 8,(3), II, RQ(D001 D002)	1	DF	340	P	D002 D001
X	11. UN1892 WASTE FLAMMABLE LIQUIDS, TOXIC, N.O.S., (DIPHENYLMETHANE 4,4 DIISOCYANATE, POLYURETHANE), 3,(6.1), II	1	DF	70	P	D001
X	12. UN3098 WASTE OXIDIZING LIQUID, CORROSIVE, N.O.S., (SODIUM HYPOCHLORITE), 5.1,(8), II	1	DF	10	P	D002 D001
X	13. UN3265 WASTE CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S., (SEBACOYL CHLORIDE, SEBACOYL CHLORIDE SOLUTION), 8, II	1	DF	10	P	D002
X	14. UN3098 WASTE OXIDIZING LIQUID, CORROSIVE, N.O.S., (CUPRIC SULFATE, SOLUTION), 8, II, RQ(D011 D008)	1	DF	150	P	D011 D008 D002
32. Special Handling Instructions and Additional Information (8), II, RQ(D011 D008) D001						
[5] LPK01 (ZR1) 5GALDRUM (ERG172) [6] COD901 (ZV6) 15GALDRUM (ERG171)						
[7] LPK02 (ZI) 5GALDRUM (ERG154) [8] LPK03 (ZF) 55GALDRUM (ERG128) [9] LPK04 (ZA) 15GALDRUM (ERG154) [10] LPK05 (ZI) 55GALDRUM (ERG132) [11] LPK06 (ZY) 15GALDRUM (ERG131) [12] LPK07 (ZX3) 5GALDRUM (ERG140) [13] LPK08 (ZI) 5GALDRUM (ERG153)						
33. Transporter (ZX) Acknowledgment of Receipt of Materials						
Printed/Typed Name				Signature		Month Day Year
34. Transporter Acknowledgment of Receipt of Materials						
Printed/Typed Name				Signature		Month Day Year
35. Discrepancy						
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
H141 NA H141 H061 H141						
H141 H141 H141 H141 H141						

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number <b>ILD066209610</b>	22. Page <b>3 of 3</b>	23. Manifest Tracking Number <b>021964507JJK</b>					
24. Generator's Name <b>COLLEGE OF DUPAGE</b>									
25. Transporter _____ Company Name				U.S. EPA ID Number					
26. Transporter _____ Company Name				U.S. EPA ID Number					
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes			
		No.	Type						
X	15. UN2734 WASTE AMINE, LIQUID, CORROSIVE, FLAMMABLE, N.O.S., (BIS-HEXAMETHYLENE TRIAMINE, AMMONIUM HYDROXIDE), 8,(3), II	1	DF	40	P	D002	D001		
X	16. UN3129 WASTE WATER-REACTIVE LIQUID, CORROSIVE, N.O.S., (ADIPOYL CHLORIDE), 4.3,(8), II	1	DF	20	P	D003	D002		
X	17. UN2922 WASTE CORROSIVE LIQUIDS, TOXIC, N.O.S., (CALCIUM HYDROXIDE, SODIUM HYDROXIDE SOLUTION), 8,(6.1), II, RQ(D011)	1	DF	60	P	D011	D007	D002	
X	18. UN3286 WASTE FLAMMABLE LIQUIDS, TOXIC, CORROSIVE, N.O.S., (ACETIC ACID, GLACIAL, HYDROCHLORIC ACID, SOLUTION), 3,(6.1,8), II, RQ(D001, D002)	1	DF	130	P	D002	D001		
X	19. UN2810 WASTE TOXIC LIQUIDS, ORGANIC, N.O.S., (SOLDI LAB DERIS(GLOVES, FLITER PAPER CONTAINING IODINE, SODIUM CHLORIDE)), 6.1, II, RQ(D008)	1	DM	80	P	D008	D007		
X	20. UN1992 WASTE FLAMMABLE LIQUIDS, TOXIC, N.O.S., (PIPERAZINE, HEXANE), 3,(6.1), II, RQ(D001)	1	DF	80	P	D001			
X	21. UN1978 PROPANE, 2.1,	3	CY	5	P				
X	22. UN3077 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S., ( ), 9, III	1	DF		P				
32. Special Handling Instructions and Additional Information <div style="text-align: right;">[15] LPK10 (ZI) 15GALDRUM (ERG132) [16] LPK11 (ZP2) 5GALDRUM (ERG138)</div> <div style="text-align: right;">[17] LPK12 (ZI) 15GALDRUM (ERG154) [18] LPK13 (ZI) 15GALDRUM (ERG131) [19] LPK14 (ZI) 55GALDRUM (ERG153) [20] LPK15 (ZI) 30GALDRUM (ERG131) [21] LPK16-18 (CZHH) SMALLCYLINDER (ERG115) [22] LPK19 (ZPH) 5GALDRUM (ERG171)</div>									
33. Transporter _____ Acknowledgment of Receipt of Materials		Signature			Month			Day	Year
Printed/Typed Name									
34. Transporter _____ Acknowledgment of Receipt of Materials		Signature			Month			Day	Year
Printed/Typed Name									
35. Discrepancy									
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
<div style="display: flex; justify-content: space-between;"> <span>H141</span> <span>H141</span> <span>H141</span> <span>H141</span> <span>H141</span> </div> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <span>H141</span> <span>NA</span> </div>									

# LAND DISPOSAL NOTIFICATION FORM

GENERATOR: COLLEGE OF DUPAGE

LOCATION: 425 FAWELL BLVD GLEN ELLYN, IL 60137

EPA ID: ILD066209610

MANIFEST: 021964507JJK

Profile#:	RCRA NON-REGULATED	RCRA WASTE CODES (List all that apply)	TREATABILITY GROUP	UNDERLYING HAZARDOUS CONSTITUENTS (D001-D043)
1000320965 FR3	X	NONE	NWW	
1000320967 AF1		D001	NWW	
LPK01 ZR1		D009(Low Mercury <260ppm)	NWW	
LPK02 ZI		D002	NWW	
LPK03 ZF		D001(High TOC Ignitable Liquids) F003(ACETONE) F005(TOLUENE)	NWW	Toluene, Acetone
LPK04 ZA		D002	NWW	
LPK05 ZI		D001(High TOC Ignitable Liquids) D002	NWW	Methanol, Methyl ethyl ketone, Acetone
LPK06 ZY		D001(High TOC Ignitable Liquids)	NWW	
LPK07 ZX3		D001(High TOC Ignitable Liquids) D002	NWW	
LPK08 ZI		D002	NWW	
LPK09 ZX1		D001(High TOC Ignitable Liquids) D002 D008 D011	NWW	
LPK10 ZI		D001(High TOC Ignitable Liquids) D002	NWW	
LPK11 ZP2		D002 D003(Water Reactives)	NWW	
LPK12 ZI		D002 D007 D011	NWW	
LPK13 ZI		D001(High TOC Ignitable Liquids) D002	NWW	Toluene
LPK14 ZI		D007 D008	NWW	Lead
LPK15 ZI		D001(High TOC Ignitable Liquids)	NWW	Methylene chloride, Methanol
LPK16-18 CZHH	X	NONE	NWW	
LPK19 ZPH	X	NONE	NWW	
NEW_1623860997 PI		D001	NWW	
NEW_1623861514	X	NONE	NWW	

*Patricia A Sowatzke on behalf of COD Patricia Sowatzke 6/16/21*

NAME (print)

SIGNATURE DATE



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

Approval Number \_\_\_\_\_  
(Internal use only)

## CYLINDER IDENTIFICATION SHEET / PACKING LIST

### GENERATOR / BROKER:

EPA ID #: 1LD006209610 DATE: 6/16/21  
PROFILE #: 2776417 PROCESS CODE: C2HH  
CYLINDER NO: LP16-LP18 PRICE: \_\_\_\_\_  
MANIFEST NO: 021964507JK OUTER CONTAINER SIZE/TYPE: 5DF  
QUANTITY: Number of cylinders that match this waste product record: 3  
U.S. D.O.T. DESCRIPTION: Propane  
UN/NA NUMBER: 2219 UN1978 EPA WASTE CODES: \_\_\_\_\_  
HAZARD CLASS: 2.1 PACKAGED BY: JB  
☐ POISON INHALATION HAZARD (IF CHECKED) HAZARD ZONE: \_\_\_\_\_

### CONTENTS & CONCENTRATION

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

PHYSICAL STATE: ☐ LIQUEFIED GAS ☒ COMPRESSED GAS ☐ NON-PRESSURIZED LIQUID ☐ SOLID

### LABELS & WARNINGS

IS ORIGINAL MANUFACTURER LABEL SECURELY ATTACHED AND VISIBLE? ☒ YES ☐ NO

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

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

### CYLINDER SIZE & CONDITION

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

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

PREAPPROVAL REQUIRED FOR: ☐ Small Appliance ☐ Large Appliance ☐ Other (please specify): \_\_\_\_\_

EXTERNAL CONDITION: ☒ GOOD ☐ FAIR ☐ POOR ☐ BADLY CORRODED

CYLINDER TYPE / PRESSURE: ☒ LOW ☐ HIGH

CYLINDER WEIGHT: ☒ POUNDS GROSS: 2 TARE: \_\_\_\_\_ NET: \_\_\_\_\_

VALVE CONDITION: ☒ GOOD ☐ CORRODED ☐ VISUALLY PLUGGED

VALVE VISUAL WORKABLE: ☒ YES ☐ NO PROPER RELIEF: ☒ YES ☐ NO

OUTER THREADS IMPAIRED: ☐ YES ☒ NO PRESSURE RELIEF: ☒ YES ☐ NO

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

GENERATOR SIGNATURE \_\_\_\_\_ DATE 6/16/21

GENERATOR: COLLEGE OF DUPAGE  
SAPID: 9100159584  
EPA ID: ILD066209810

**PACKING SLIP**

MANIFEST NO: 021964507JJK  
SALES ORDER: 2776417  
LABPACK ID: LPK02  
PROCESS CODE: ZI  
CONT TYPE: 5 GAL DRUM

SHIP DESC: UN2922 WASTE CORROSIVE LIQUIDS, TOXIC, N.O.S. (HYDROCHLORIC ACID, SOLUTION, POTASSIUM THIOCYANAATE) 8 6.1 II

QTY	SIZE	TYPE	STATE	DESCRIPTION	WASTE CODES
2	1 L	PLASTIC	LIQUID	HYDROCHLORIC ACID, SOLUTION 100%; PHENOLPHTHALEIN 100%; POTASSIUM CHROMATE 100%; POTASSIUM THIOCYANAATE 100%	D002

06/16/2021

FIELD CHEMIST (print)

SIGNATURE

DATE

SBOLOCK TES-T-YD06ADEM



**PACKING SLIP**

MANIFEST NO: 021984507JJK

SALES ORDER: 2776417

LABPACK ID: LPK01

PROCESS CODE: ZR1

CONT TYPE: 5 GAL DRUM

GENERATOR: COLLEGE OF DUPAGE

SAPID: 9100159584

EPA ID: ILD066209810

SHIP DESC: UN2809 WASTE MERCURY 8 6.1 III

QTY	SIZE	TYPE	STATE	DESCRIPTION	WASTE CODES
1	10 G	PLASTIC	SOLID	MERCURY CLEANUP 100%	D009
5	1 ML	GLASS	LIQUID	THERMOMETER 100%	D009

06/16/2021

FIELD CHEMIST (print)

SIGNATURE

DATE

SBOLOCK TES-T-YDO6ADEM

**PACKING SLIP**

MANIFEST NO: 021984507JJK

SALES ORDER: 2776417

LABPACK ID: LPK03

PROCESS CODE: ZF

CONT TYPE: 55 GAL DRUM

GENERATOR: COLLEGE OF DUPAGE

SAPID: 9100159584

EPA ID: ILD068209810

SHIP DESC: UN1993 WASTE FLAMMABLE LIQUIDS, N.O.S. (ETHANOL, N-PROPANOL) 3 II

QTY	SIZE	TYPE	STATE	DESCRIPTION	WASTE CODES
1	100 ML	GLASS	LIQUID	N-HEXANOL 100%	D001
1	2 L	METAL	LIQUID	N-HEXANOL 100%	D001
1	2 L	PLASTIC	LIQUID	N-HEXANOL 100%	D001
2	50 ML	PLASTIC	LIQUID	ACETONE 100%	D001, F003
2	1 L	PLASTIC	LIQUID	ACETONE 100%	D001, F003
5	1 L	PLASTIC	LIQUID	N-PROPANOL 100%	D001
1	100 ML	GLASS	LIQUID	KEROSENE 100%	D001
1	2 L	METAL	LIQUID	KEROSENE 100%	D001
2	2 L	PLASTIC	LIQUID	ETHYLENE GLYCOL MONOBUTYL ETHER 100%	D001
2	1 L	METAL	LIQUID	TOLUENE 100%	D001, F005
11	1 L	PLASTIC	LIQUID	ETHANOL 100%	D001

06/16/2021

FIELD CHEMIST (print)

SIGNATURE

DATE

SBOLOCK TES-T-YDO8ADEM

GENERATOR: COLLEGE OF DUPAGE

SAPID: 9100159584

EPA ID: ILD086209810

**PACKING SLIP**

MANIFEST NO: 021984607JJK

SALES ORDER: 2776417

LABPACK ID: LPK05

PROCESS CODE: ZI

CONT TYPE: 55 GAL DRUM

SHIP DESC: UN2920 WASTE CORROSIVE LIQUIDS, FLAMMABLE, N.O.S. (SULFURIC ACID, N-PENTANOL) 8 3 II

QTY	SIZE	TYPE	STATE	DESCRIPTION	WASTE CODES
15	1 L	PLASTIC	LIQUID	ACETIC ACID, GLACIAL 100%; ACETONE 100%; ISOPROPANOL 100%; METHYL ETHYL KETONE 100%; N-PENTANOL 100%; PHOSPHORIC ACID 100%; SALICYLIC ACID 100%; SULFURIC ACID 100%	D001, D002
1	4 L	GLASS	LIQUID	FORMALDEHYDE, SOLUTION, FLAMMABLE 100%	D001, D002
2	1 L	PLASTIC	LIQUID	ACETIC ACID, GLACIAL 100%; PHOSPHORIC ACID 100%	D001, D002
12	1 L	PLASTIC	LIQUID	PETROLEUM DISTILLATES, N.O.S. 100%; PHOSPHORIC ACID 100%	D001, D002
2	100 ML	PLASTIC	LIQUID	HYDROCHLORIC ACID, SOLUTION 100%; METHANOL 100%	D001, D002

06/16/2021

FIELD CHEMIST (print)

SIGNATURE

DATE

SBOLOCK TES-T-YDO6ADEM

**PACKING SLIP**

MANIFEST NO: 021984507JJK

SALES ORDER: 2776417

LABPACK ID: LPK06

PROCESS CODE: ZY

CONT TYPE: 15 GAL DRUM

GENERATOR: COLLEGE OF DUPAGE

SAPID: 9100159584

EPA ID: ILD068209810

SHIP DESC: UN1992 WASTE FLAMMABLE LIQUIDS, TOXIC, N.O.S. (DIPHENYLMETHANE-4,4-DIISOCYANATE, POLYURETHANE) 3 B.1 II

QTY	SIZE	TYPE	STATE	DESCRIPTION	WASTE CODES
2	1 L	METAL	LIQUID	POLYISOCYANUARATE 100%; POLYURETHANE 100%	D001
1	500 ML	METAL	LIQUID	STYRENE MONOMER, STABILIZED 100%	D001
2	600 ML	METAL	LIQUID	DIPHENYLMETHANE-4,4-DIISOCYANATE 100%	
1	5 GL	PLASTIC	LIQUID	DIPHENYLMETHANE-4,4-DIISOCYANATE 100%	

06/16/2021

FIELD CHEMIST (print)

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SBOLOCK TES-T-YDO6ADEM

**PACKING SLIP**

MANIFEST NO: 021964507.JJK

SALES ORDER: 2776417

LABPACK ID: LPK07

PROCESS CODE: ZX3

CONT TYPE: 5 GAL DRUM

GENERATOR: COLLEGE OF DUPAGE

SAPID: 9100159584

EPA ID: ILD086209610

SHIP DESC: UN3098 WASTE OXIDIZING LIQUID, CORROSIVE, N.O.S (SODIUM HYPOCHLORITE) 5.1 8 II

QTY	SIZE	TYPE	STATE	DESCRIPTION	WASTE CODES
1	1 L	PLASTIC	LIQUID	SODIUM HYPOCHLORITE 100%	D001, D002

06/16/2021

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DATE

SBOLOCK TES-T-YDO6ADEM



**PACKING SLIP**

MANIFEST NO: 021984507JJK

SALES ORDER: 2776417

LABPACK ID: LPK08

PROCESS CODE: ZI

CONT TYPE: 5 GAL DRUM

GENERATOR: COLLEGE OF DUPAGE

SAPID: 9100159584

EPA ID: ILD088209810

SHIP DESC: UN3265 WASTE CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S (SEBACOYL CHLORIDE, SEBACOYL CHLORIDE SOLUTION) 8 II

QTY	SIZE	TYPE	STATE	DESCRIPTION	WASTE CODES
2	500 ML	GLASS	LIQUID	SEBACOYL CHLORIDE SOLUTION 100%	D002
1	100 ML	GLASS	LIQUID	SEBACOYL CHLORIDE 100%	D002
3	500 G	GLASS	SOLID	SEBACOYL CHLORIDE 100%	

06/16/2021

FIELD CHEMIST (print)

SIGNATURE

DATE

SBOLOCK TES-T-YDO6ADEM

**PACKING SLIP**

MANIFEST NO: 021984607JJK

SALES ORDER: 2776417

LABPACK ID: LPK09

PROCESS CODE: ZX1

CONT TYPE: 30 GAL DRUM

GENERATOR: COLLEGE OF DUPAGE

SAPID: 9100159584

EPA ID: ILD066209610

SHIP DESC: UN3098 WASTE OXIDIZING LIQUID, CORROSIVE, N.O.S (CUPRIC NITRATE, SILVER NITRATE) 5.1 8 II

QTY	SIZE	TYPE	STATE	DESCRIPTION	WASTE CODES
9	1 L	PLASTIC	LIQUID	AMMONIUM HYDROXIDE 100%; CUPRIC NITRATE 100%; LEAD NITRATE 100%; SILVER NITRATE 100%; ZINC ACETATE 100%	D001, D002, D008, D011
2	1 L	GLASS	LIQUID	MANGANESE NITRATE 100%	D001, D002
2	2 L	PLASTIC	LIQUID	LEAD NITRATE 100%; POTASSIUM NITRATE 100%	D001, D002, D008
1	2 L	GLASS	LIQUID	FERRIC NITRATE 100%; NITRIC ACID, OTHER THAN RED FUMING 100%	D001, D002
1	2 L	GLASS	LIQUID	ALUMINUM NITRATE 100%	D001, D002
1	2 L	PLASTIC	LIQUID	ZINC NITRATE 100%	D001, D002

06/16/2021

FIELD CHEMIST (print)

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SBOLOCK TES-T-YD06ADEM

**PACKING SLIP**

MANIFEST NO: 021984507JJK

SALES ORDER: 2776417

LABPACK ID: LPK10

PROCESS CODE: ZI

CONT TYPE: 15 GAL DRUM

GENERATOR: COLLEGE OF DUPAGE

SAPID: 9100159584

EPA ID: ILD086209610

SHIP DESC: UN2734 WASTE AMINE, LIQUID, CORROSIVE, FLAMMABLE, N.O.S. (BIS-HEXAMETHYLENE TRIAMINE, AMMONIUM HYDROXIDE) 8  
3 II

QTY	SIZE	TYPE	STATE	DESCRIPTION	WASTE CODES
2	1 L	PLASTIC	LIQUID	AMMONIUM HYDROXIDE 100%; ETHYLENEDIAMINE 100%; SODIUM HYDROXIDE SOLUTION 100%	D001, D002
2	100 ML	GLASS	LIQUID	HEXAMETHYLENEDIAMINE, SOLUTION 100%	D002
3	2 L	PLASTIC	LIQUID	BIS-HEXAMETHYLENE TRIAMINE 100%	D002

06/16/2021

FIELD CHEMIST (print)

SIGNATURE

DATE

SBOLOCK TES-T-YDO6ADEM

**PACKING SLIP**

MANIFEST NO: 021984607JJK

SALES ORDER: 2776417

LABPACK ID: LPK11

PROCESS CODE: ZP2

CONT TYPE: 5 GAL DRUM

GENERATOR: COLLEGE OF DUPAGE

SAPID: 9100159584

EPA ID: ILD088209810

SHIP DESC: UN3129 WASTE WATER-REACTIVE LIQUID, CORROSIVE, N.O.S (ADIPOYL CHLORIDE) 4.3 8 II

QTY	SIZE	TYPE	STATE	DESCRIPTION	WASTE CODES
2	1 L	GLASS	LIQUID	ADIPOYL CHLORIDE 100%	D002, D003

06/16/2021

FIELD CHEMIST (print)

SIGNATURE

DATE

SBOLOCK TES-T-YDO6ADEM

**PACKING SLIP**

MANIFEST NO: 021984507JJK

SALES ORDER: 2776417

LABPACK ID: LPK12

PROCESS CODE: ZI

CONT TYPE: 15 GAL DRUM

GENERATOR: COLLEGE OF DUPAGE

SAPID: 9100159584

EPA ID: ILD086209610

SHIP DESC: UN2922 WASTE CORROSIVE LIQUIDS, TOXIC, N.O.S. (CALCIUM HYDROXIDE, SODIUM HYDROXIDE SOLUTION) 8 6.1 II

QTY	SIZE	TYPE	STATE	DESCRIPTION	WASTE CODES
3	2 L	PLASTIC	LIQUID	CALCIUM HYDROXIDE 100%; POTASSIUM CHROMATE 100%; SILVER NITRATE 100%; SODIUM HYDROXIDE SOLUTION 100%	D002, D007, D011

06/16/2021

FIELD CHEMIST (print)

SIGNATURE

DATE

SBOLOCK TES-T-YDO6ADEM



**PACKING SLIP**

MANIFEST NO: 021984607.JJK

SALES ORDER: 2776417

LABPACK ID: LPK14

PROCESS CODE: ZI

CONT TYPE: 55 GAL DRUM

GENERATOR: COLLEGE OF DUPAGE

SAPID: 9100159684

EPA ID: ILD066209810

SHIP DESC: UN2810 WASTE TOXIC LIQUIDS, ORGANIC, N.O.S. (SOLDI LAB DERIS(GLOVES, FLITER PAPER CONTAINING IODINE, SODIUM CHLORIDE)) 6.1 II

QTY	SIZE	TYPE	STATE	DESCRIPTION	WASTE CODES
5	600 ML	PLASTIC	LIQUID	GLYPHOSATE (PESTICIDE) 100%	
1	5 P	FIBER	SOLID	LEAD 100%	D008
6	2 P	PLASTIC	SOLID	SOLDI LAB DERIS(GLOVES, FLITER PAPER CONTAINING IODINE, SODIUM HYDROXIDE, ACETAMINOPHEN, CAFFEINE 100%	
3	1 L	PLASTIC	LIQUID	CALCIUM HYDROXIDE 100%; HYDROCHLORIC ACID, SOLUTION 100%; NITRIC ACID, OTHER THAN RED FUMING 100%; POTASSIUM CHROMATE 100%; SODIUM HYDROXIDE SOLUTION 100%	D007
1	1 L	GLASS	LIQUID	DICHLOROINDOPHENOL 100%	
2	2 L	GLASS	LIQUID	DICHLOROINDOPHENOL 100%	
10	20 G	PLASTIC	LIQUID	SODIUM BISMUTHATE 100%	
1	500 G	GLASS	SOLID	POTASSIUM FERRICYANATE 100%	
1	100 G	GLASS	SOLID	CHROMIUM OXIDE 100%	D007
10	25 MG	GLASS	SOLID	SODIUM FLUORIDE 100%	
2	250 ML	GLASS	LIQUID	SODIUM FLUORIDE, SOLUTION 100%	
1	500 ML	GLASS	LIQUID	SODIUM FLUORIDE, SOLUTION 100%	
2	10 G	GLASS	SOLID	STANNOUS CHLORIDE, SOLID 100%	
1	500 G	GLASS	SOLID	MANGANESE(II) SULFATE MONOHYDRATE 100%	
2	500 G	GLASS	SOLID	CALCIUM HYDROXIDE 100%	
1	100 G	FIBER	SOLID	STRONTIUM CARBONATE 100%	

06/16/2021

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SBOLOCK TES-T-YDO6ADEM

**PACKING SLIP**

MANIFEST NO: 021984507JJK

SALES ORDER: 2776417

LABPACK ID: LPK15

PROCESS CODE: ZI

CONT TYPE: 30 GAL DRUM

GENERATOR: COLLEGE OF DUPAGE

SAPID: 9100159684

EPA ID: ILD066209810

SHIP DESC: UN1992 WASTE FLAMMABLE LIQUIDS, TOXIC, N.O.S. (PIPERAZINE, HEXANE) 3 6.1 II

QTY	SIZE	TYPE	STATE	DESCRIPTION	WASTE CODES
5	25 ML	PLASTIC	LIQUID	DICHLOROMETHANE 100%; METHANOL 100%	D001
10	1 L	PLASTIC	LIQUID	HEXANE 100%; IODINE 100%; N-HEPTANE 100%; N-OCTANE 100%; PIPERAZINE 100%	D001

06/16/2021

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DATE

SBOLOCK TES-T-YDO6ADEM

**PACKING SLIP**

MANIFEST NO: 021964507JJK

SALES ORDER: 2776417

LABPACK ID: LPK04

PROCESS CODE: ZA

CONT TYPE: 15 GAL DRUM

GENERATOR: COLLEGE OF DUPAGE

SAPID: 9100159684

EPA ID: ILD088209810

SHIP DESC: UN3264 WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S (STANNOUS CHLORIDE, SOLID, PHOSPHORIC ACID) 8 II

QTY	SIZE	TYPE	STATE	DESCRIPTION	WASTE CODES
6	20 ML	GLASS	LIQUID	TIN CHLORIDE SOLUTION 100%	D002
1	1 L	GLASS	LIQUID	TIN CHLORIDE 100%	D002
2	4 L	GLASS	LIQUID	STANNOUS CHLORIDE, SOLID 100%	D002
7	1 L	PLASTIC	LIQUID	PHOSPHORIC ACID 100%	D002
2	1 L	GLASS	LIQUID	PHOSPHORIC ACID 100%	D002
1	1 L	PLASTIC	LIQUID	SULFURIC ACID 100%	D002

06/16/2021

FIELD CHEMIST (print)

SIGNATURE

DATE

SBOLOCK TES-T-YDO6ADEM

**PACKING SLIP**

MANIFEST NO: 021964507.JJK

SALES ORDER: 2776417

LABPACK ID: LPK13

PROCESS CODE: ZI

CONT TYPE: 15 GAL DRUM

GENERATOR: COLLEGE OF DUPAGE

SAPID: 9100159684

EPA ID: ILD086209810

SHIP DESC: UN3286 WASTE FLAMMABLE LIQUIDS, TOXIC, CORROSIVE, N.O.S. (ACETIC ACID, GLACIAL, HYDROCHLORIC ACID, SOLUTION)  
3 6.1, 8 II

QTY	SIZE	TYPE	STATE	DESCRIPTION	WASTE CODES
4	2 L	PLASTIC	LIQUID	ACETIC ACID, GLACIAL 100%; ETHANOL 100%; HYDROCHLORIC ACID, SOLUTION 100%; IODINE 100%; SODIUM FERRICYANIDE 100%; SULFURIC ACID 100%; TOLUENE 100%	D001, D002

06/16/2021

FIELD CHEMIST (print)

SIGNATURE

DATE

SBOLOCK TES-T-YD06ADEM



TRADEBE

ATTACHMENT E  
HAZ-SCAN DRUM INVENTORY

Page \_\_\_\_ of \_\_\_\_

Generator College of DuPage  
EPA ID # 110066209610  
WMDS ZPH  
DRUM # LP19

Date Accumulation Began 6/16/21  
Date Accumulation Closed 6/16/21  
Container Type DF  
Container Size 5  
Outbound Manifest # 021964507JJK

To the best of my knowledge I certify that these samples do not contain the following:

- ☐ Asbestos ☐ Infectious Waste ☐ Human Waste ☐ Dioxins  
☐ Explosive Materials ☐ Pathogenic Waste ☐ Biologically Active Waste ☐ Pesticides of Herbicides

DOT Proper Shipping Name: Environmentally Hazardous Solid 920X  
Hazard Class: 9 DOT ID #: UN3077 PG: II Weight: 8 lb

Signature: \_\_\_\_\_ Title: \_\_\_\_\_ Date: \_\_\_\_\_

Sample Number	Physical Description granular, chunks flakes, crystals, powder	Flash Point (> or < 140 F)	pH	AIR REACTIVE	WATER REACTIVE	OXIDIZER	CYANIDE	SULFIDE	RADIOACTIVE	PCB	WATER SOLUBLE			COMMENTS	NUMBER OF CONTAINERS	CONTAINER SIZE	CONTAINER TYPE
1	white powder	N/A	N/A	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N				1	1 lb	DF
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**CERTIFICATE OF WASTE MANAGEMENT**

To whom this may concern

This certificate is to verify that the waste described below, is handled in accordance with local, state, and federal regulations.

Name: COLLEGE OF DUPAGE

Address: 425 FAWELL BLVD GLEN ELLYN , IL 60137

Sales Order: 2776417

Facility
TTR East Chicago 4343 Kennedy Avenue East Chicago , IN 46312 EPA ID: IND000646943

Profile	Manifest / Page / Line	Quantity	Hcode
1000320967	021964507JJK 00001/001	1.000 DF	H141
COD300PI	021964507JJK 00001/002	1.000 DM	H141
1000320965	021964507JJK 00001/003	1.000 DF	H141
COD901	021964507JJK 00001/004	1.000 DM	NA
ZR1	021964507JJK 00002/005	1.000 DF	H141
COD901	021964507JJK 00002/006	1.000 DF	NA
ZI	021964507JJK 00002/007	1.000 DF	H141
ZF	021964507JJK 00002/008	1.000 DM	H061
ZA	021964507JJK 00002/009	1.000 DF	H141
ZI	021964507JJK 00002/010	1.000 DF	H141



Profile	Manifest / Page / Line	Quantity	Hcode
ZY	021964507JJK 00002/011	1.000 DF	H141
ZX3	021964507JJK 00002/012	1.000 DF	H141
ZI	021964507JJK 00002/013	1.000 DF	H141
ZX1	021964507JJK 00002/014	1.000 DF	H141
ZI	021964507JJK 00003/015	1.000 DF	H141
ZP2	021964507JJK 00003/016	1.000 DF	H141
ZI	021964507JJK 00003/017	1.000 DF	H141
ZI	021964507JJK 00003/018	1.000 DF	H141
ZI	021964507JJK 00003/019	1.000 DM	H141
ZI	021964507JJK 00003/020	1.000 DF	H141
ZPH	021964507JJK 00003/022	1.000 DF	NA

Robert O'Brien  
Executive Vice President of Operations

TRADEBE TREATMENT AND RECYCLING LLC

Date:06/18/2021

On behalf of its subsidiary:Tradebe Treatment and Recycling, LLC

RESPONSIBLE SM  
RECYCLING  
A commitment to our generators  
our employees and our  
community.

---

From: Gieschen, Philip <giesche@cod.edu>  
Sent: Mon Jun 28 10:59:30 CDT 2021  
To: invoicing@cod.edu  
CC: dageny@cod.edu, sowatz@cod.edu  
Subject: FW: [EXTERNAL] College of DuPage

---

Please enter the attached invoice for processing.

Phil Gieschen  
Coordinator of Risk Management  
College of DuPage  
425 Fawell Blvd.  
Glen Ellyn, IL 60137  
630/942-2993  
[giesche@cod.edu](mailto:giesche@cod.edu)

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---

**From:** Sowatzke, Patricia <sowatz@cod.edu>  
**Sent:** Monday, June 28, 2021 8:21 AM  
**To:** Gieschen, Philip <giesche@cod.edu>  
**Subject:** Fw: [EXTERNAL] College of DuPage

Good Morning Phil,

Attached is the invoice for the removal of waste hazardous materials that took place on June 8th. Although I do not have the contract in front of me, all of the charges seem to be appropriate.

I give my approval for payment. Please let me know if you have any questions.

Trisha

---

**From:** Azor, Paul <[Paul.Azor@tradebe.com](mailto:Paul.Azor@tradebe.com)>  
**Sent:** Friday, June 25, 2021 2:24 PM  
**To:** Sowatzke, Patricia  
**Cc:** Redford, Elizabeth; Kent, Rich  
**Subject:** RE: [EXTERNAL] College of DuPage

Hello Patricia,

Here is your invoice. Please let us know if you had any questions.

Thanks

---



**Azor, Paul**

TS Operations Manager  
Tradebe Environmental Services, LLC

4343 Kennedy Avenue  
East Chicago, IN 46312 United States  
Office: +1 219-397-3951 x2465  
Cell: +1 219-384-0283  
[www.tradebeusa.com](http://www.tradebeusa.com)

## TRADEBE USA | Hazardous Waste Disposal | Chemical Packaging Disposal

[www.tradebeusa.com](http://www.tradebeusa.com)

TRADEBE USA has been the leader in  
hazardous waste collection, chemical  
disposal, and recycling solutions in the USA  
since 1983.



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---

**From:** Sowatzke, Patricia <[sowatz@cod.edu](mailto:sowatz@cod.edu)>  
**Sent:** Thursday, June 17, 2021 9:38 AM  
**To:** Azor, Paul <[Paul.Azor@tradebe.com](mailto:Paul.Azor@tradebe.com)>  
**Subject:** [EXTERNAL] College of DuPage

CAUTION: Email originated from outside of TRADEBE. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Good morning Paul,

The Purchase order for this event is listed below. Since our fiscal year changes on July 1<sup>st</sup>, I will have to give you a different PO for the next event.

PO 373940

Thanks so much,

Trisha Sowatzke  
Coordinator of Hazardous Materials  
Environmental Health & Safety Dept.  
College of DuPage  
[sowatz@cod.edu](mailto:sowatz@cod.edu)  
p-630-942-2589  
c-630-352-1121



[attachment: 4440164113.pdf]