Darté. Laly 17, 2023

CON 12-1-1 Doc # 107270

To: Sue Johnson

From Wisecup Trucking LLC Tyler Wisecup

RE: DemaneFacturing Forms

Here are the original forms that I had e-mailed to you.

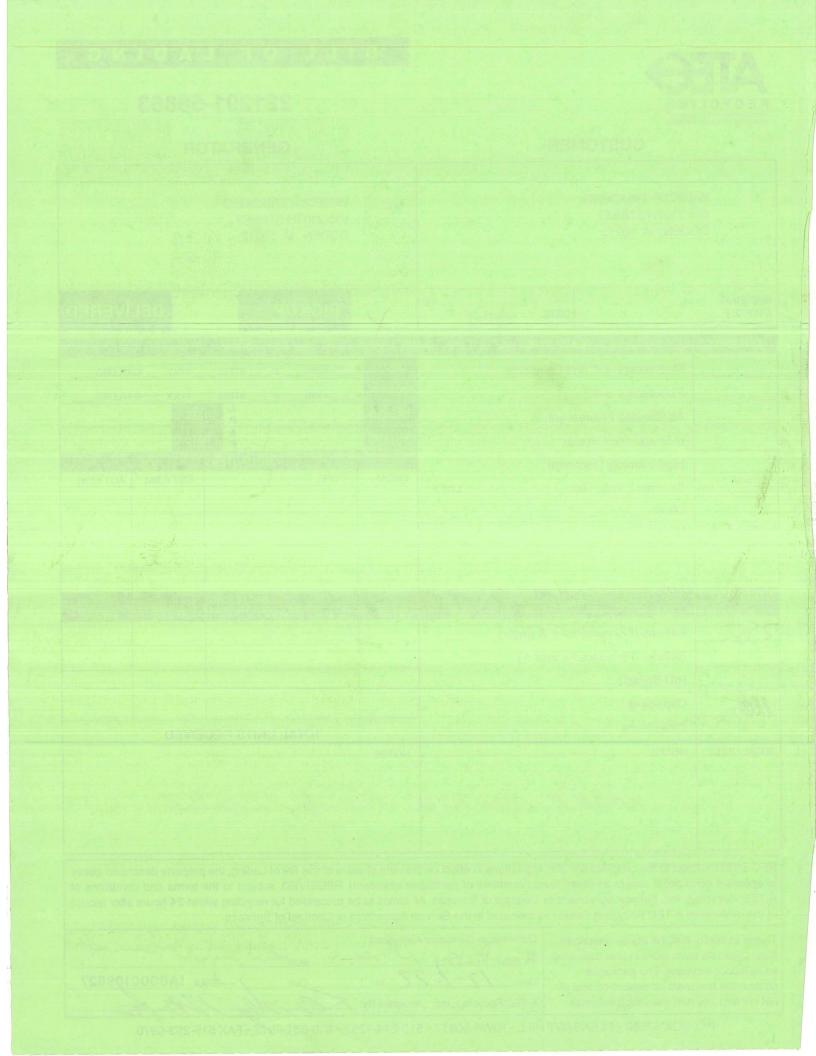
I mailed the first quater than I started e-mailing them.

Please let me know "now what."

The wear

RECEIVED
JUL 1 8 2023

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1 of 3.	Emergency Respons		4. Manifest	Tracking N	n Approved lumber		
	Trustoden ZA	502/2	nerator's Site Address						
Generator's Phone: 6. Transporter 1 Company Nan	ne	306449			U.S. EPA ID N		97		
7. Transporter 2 Company Nan					U.S. EPA ID N		61		×.
8. Designated Facility Name ar	nd Site Address		7		U.S. EPA ID N	lumber	0/9		
5745 N.E. 17th	n St Des Moines, IA 503 244-7357	13			I I	01000	61		
Facility's Phone:  9a. 9b. U.S. DOT Descripti	ion (including Proper Shipping Name, Hazard	I Class, ID Number,	10. Conta	iners	11. Total	12. Unit	13.	Waste Code	s
11. 1/2 9	432, Polychlorinated biph	enyls, Solid, 9, lil	No.	Туре	Quantity	Wt./Vol.	1		
2.			001	MA	50	*			
1117									,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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		and the second area						100	
15. <b>GENERATOR'S/OFFERO</b> marked and labeled/placa Exporter, I certify that the o	DR'S CERTIFICATION: I hereby declare that rded, and are in all respects in proper condition contents of this consignment conform to the t	t the contents of this consignment are for transport according to applicable terms of the attached EPA Acknowledgerms of the attached EPA Acknowledgerms.	international and nat ment of Consent.	escribed above ional governme	ental regulations.				
15. <b>GENERATOR'S/OFFERO</b> marked and labeled/placa Exporter, I certify that the oracle certify that the waste min	DR'S CERTIFICATION: I hereby declare that rded, and are in all respects in proper conditicontents of this consignment conform to the tolimization statement identified in 40 CFR 262	t the contents of this consignment are for transport according to applicable terms of the attached EPA Acknowledgerms of the attached EPA Acknowledgerms.	ully and accurately de international and nat ment of Consent.  or) or (b) (if I am a sm.	escribed above ional governme	ental regulations.		ipment and I	am the Prim	ary
15. <b>GENERATOR'S/OFFERO</b> marked and labeled/placa Exporter, I certify that the oral certify that the waste min Generator's/Offeror's Printed/Ty  16. International Shipments	DR'S CERTIFICATION: I hereby declare that rded, and are in all respects in proper condition contents of this consignment conform to the taimization statement identified in 40 CFR 262 aped Name	t the contents of this consignment are f on for transport according to applicable terms of the attached EPA Acknowledg .27(a) (if I am a large quantity generate	ully and accurately de international and nat ment of Consent.  or) or (b) (if I am a sm.	escribed above ional governme all quantity gen	ental regulations.		ipment and I	am the Prim	ary
15. GENERATOR'S/OFFERO marked and labeled/placa Exporter, I certify that the control I certify that the waste min Generator's/Offeror's Printed/Ty 16. International Shipments Transporter signature (for exponents)	DR'S CERTIFICATION: I hereby declare that rded, and are in all respects in proper condition contents of this consignment conform to the timization statement identified in 40 CFR 262 rped Name  Import to U.S. rts only):	t the contents of this consignment are for for transport according to applicable erms of the attached EPA Acknowledg .27(a) (if I am a large quantity generate Signatu Export from U.S.	ully and accurately de international and nat ment of Consent. or) or (b) (if I am a smare Port of er Date leav	escribed above ional governme all quantity gen	ental regulations.		ipment and I	am the Prim	ary
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15. GENERATOR'S/OFFERO marked and labeled/placa Exporter, I certify that the \( \text{Lordify} \) that the \( \text{waste min} \) Generator's/Offeror's Printed/Ty  16. International Shipments Transporter signature (for expo 17. Transporter Acknowledgmen Transporter 1 Printed/Typed Nai	DR'S CERTIFICATION: I hereby declare that rded, and are in all respects in proper condition contents of this consignment conform to the translation statement identified in 40 CFR 262 rped Name    Import to U.S. arts only):  It of Receipt of Materials me	t the contents of this consignment are f on for transport according to applicable erms of the attached EPA Acknowledg .27(a) (if I am a large quantity generate Signatu  Export from U.S.	ully and accurately de e international and nat ment of Consent. or) or (b) (if I am a smare Port of er Date leav	escribed above ional governme all quantity gen	ental regulations.		Mor	am the Prim	Y
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15. GENERATOR'S/OFFERO marked and labeled/placa Exporter, I certify that the control I certify that the waste min Generator's/Offeror's Printed/Ty  16. International Shipments Transporter signature (for expound International Shipments) Transporter Acknowledgmen Transporter 1 Printed/Typed National Shipments Transporter 2 Printed/Typed National Shipments Transporter 2 Printed/Typed National Shipments Transporter 2 Printed/Typed National Shipments	OR'S CERTIFICATION: I hereby declare that rded, and are in all respects in proper condition contents of this consignment conform to the trainization statement identified in 40 CFR 262 red Name  Import to U.S. rts only):  In to f Receipt of Materials reduced in the content of	t the contents of this consignment are for for transport according to applicable terms of the attached EPA Acknowledg .27(a) (if I am a large quantity generate Signatu Export from U.S.	ully and accurately de international and natment of Consent. or) or (b) (if I am a smare Port of er Date leav	escribed above ional governmental quantity general quanti	ental regulations.	orction	Mor	am the Prim  th Day  th Day  th Day	)
15. GENERATOR'S/OFFERO marked and labeled/placa Exporter, I certify that the control I certify that the waste min Generator's/Offeror's Printed/Ty 16. International Shipments Transporter signature (for exporter 17. Transporter Acknowledgmen Transporter 1 Printed/Typed National Shipments Transporter 2 Printed/Typed National Space 18. Discrepancy Indication Space 18. Discrepancy Indication Space 18. Alternate Facility (or Generality's Phone:	OR'S CERTIFICATION: I hereby declare that rded, and are in all respects in proper condition to the total contents of this consignment conform to the total timization statement identified in 40 CFR 262 rped Name    Import to U.S. rts only):	t the contents of this consignment are for for transport according to applicable terms of the attached EPA Acknowledg .27(a) (if I am a large quantity generate Signatu Export from U.S.	ully and accurately de international and natment of Consent. or) or (b) (if I am a smare  Port of er Date leav	escribed above ional governmental quantity general quanti	ental regulations. erator) is true.  Partial Reje	orction	Mor Mor	am the Prim  th Day  th Day  Full Reje	Y
15. GENERATOR'S/OFFERO marked and labeled/placa Exporter, I certify that the value of Locatify that the waste min Generator's/Offeror's Printed/Ty  16. International Shipments Transporter signature (for expound 17. Transporter Acknowledgmen Transporter 1 Printed/Typed National Shipments Transporter 2 Printed/Typed National Space of Printed/Typed National Shipments  18. Discrepancy Indication Space of Shipments Shipments Space of Shipments Space o	DR'S CERTIFICATION: I hereby declare that rded, and are in all respects in proper condition contents of this consignment conform to the trainization statement identified in 40 CFR 262 rped Name  Import to U.S. rts only):  It of Receipt of Materials receipt of M	the contents of this consignment are fon for transport according to applicable terms of the attached EPA Acknowledg .27(a) (if I am a large quantity generate Signatu Export from U.S.  Signatu Signatu I Type	ully and accurately de international and natment of Consent. or) or (b) (if I am a smare)  Port of er Date leav  Residue  Manifest Reference	escribed above ional governmental quantity general quanti	ental regulations. erator) is true.  Partial Reje	orction	Mor Mor	am the Prim  th Day  th Day  th Day	Y
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15. GENERATOR'S/OFFERO marked and labeled/placa Exporter, I certify that the I certify that the waste min Generator's/Offeror's Printed/Ty  16. International Shipments Transporter signature (for exporter 17. Transporter Acknowledgment Transporter 1 Printed/Typed National Shipments Transporter 2 Printed/Typed National Shipments Transporter 2 Printed/Typed National Shipments  18. Discrepancy  18a. Discrepancy Indication Spantal Shipments  18b. Alternate Facility (or Generate Facility's Phone:  18c. Signature of Alternate Facility. Hazardous Waste Report Material Shipments Inc.	DR'S CERTIFICATION: I hereby declare that rided, and are in all respects in proper condition contents of this consignment conform to the trainization statement identified in 40 CFR 262 red Name  Import to U.S. rits only):  It of Receipt of Materials right and the righ	t the contents of this consignment are for for transport according to applicable terms of the attached EPA Acknowledge27(a) (if I am a large quantity generate Signatu Export from U.S.  Signatu Signatu I Type  Type  zardous waste treatment, disposal, and 3.	elly and accurately de international and natment of Consent.  or) or (b) (if I am a smare)  Port of er Date leaver  Residue  Manifest Reference  d recycling systems)	escribed above ional governmental quantity generatory exit:	Partial Reje  U.S. EPA ID No	orction	Mor Mor	am the Prim  th Day  th Day  Full Reje	Y



# APPLIANCE DEMANUFACTURING ANNUAL REPORT January 1, 2022 – December 31, 2022

#### 08-ADP-02-06

Please make address corrections as necessary

**OGDEN IA 50212** 

DENNIS WISECUP
WISECUP TRUCKING (FORMERLY OGDEN IRON A 202 SW 7TH STREET
PO BOX 182

502 East Ninth Street
Des Moines, Iowa 50319-0034
Or Email: Becky.jolly@dnr.iowa.gov
Or Fax: 515-725-8202, Attn: Sue Johnson

REPORT IS DUE ON OR BEFORE January 31, 2023

Send completed form to:
Iowa Department of Natural Resources
Land Quality Bureau
502 East Ninth Street
Des Moines, Iowa 50319-0034
Or Email: Becky.jolly@dnr.iowa.gov

Attach additional pages if necessary.

Are	appliances	containing	refrigera	ants accep	oted at this	s facility?	Yes	ONo	
Are	appliances	containing	mercury	accepted	at this fac	cility?	●Yes	ONo	
Are	appliances	containing	sodium	chromate	accepted	at this facility?	OYes	<b>⋑</b> No	

Are appliances containing PCB capacitors and ballasts accepted at this facility?

Number of Appliances Demanufactured in each category						
TYPE OF APPLIANCE	NUMBER	TYPE OF APPLIANCE	NUMBER			
Refrigerators and freezers	143	Furnaces	40			
Commercial coolers	23	Clothes washers and dryers	160			
Air-conditioning units	60	Dishwashers	206			
Dehumidifiers	66	Microwave Ovens	195			
Gas Water Heaters	255	Stoves/ Ovens or Other items containing Mercury, refrigerant or PCB-containing articles.	116			

	Storage Dates
Date the first item was placed in the mercury storage drum that is in use on December 31.	Date the first PCB-containing item was placed in the storage drum that is in use on December 31.

Component Removal						
TYPE OF COMPONENT	NUMBER	TYPE OF COMPONENT	NUMBER			
Number of mercury switches removed. (Not in lbs)	0	Amount of Refrigerant Removed	cylinder			
Number of mercury thermocouples removed.(Not in lbs)	o	Number of PCB capacitors removed. (Not in lbs)	0			
Number of fluorescent tubes removed.(Not in lbs)	5	Number of PCB ballasts removed. (Not in lbs)	6			

Sodium Chroi	mate Appliances
Number of sodium chromate containing appliances shipped to another demanufacturer	

Ocertification I certify under penalty of law that I am the owner, operator, or authorized representative of the owner or operator and that I have examined and am familiar with the information reported above, and that I believe the information is true, accurate and complete.						
Signature:	Name & Agency of Person Certifying (please type or print)	Date:	Telephone Number: 5しらーころい こしらむ			
Email: wisecuptructing of hotmail.com	Wisecup Trucking	1/25/23	Fax Number:			

Additional Comments:		
		•
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In accordance with Iowa Administrative Code 567 Chapter 118.13(1) – Annual reports with the information required in subrule 118.13(2) are due January 31 each year for the activities of the previous calendar year shall be retained at the facility for at least three years.

DNR form rev 3/13

542-8005

# APPLIANCE DEMANUFACTURING ANNUAL REPORT

January 1, 2021 - December 31, 2021 4/1/22-6/30/22

08-ADP-02-06

Please make address corrections as necessary

REPORT IS DUE ON OR BEFORE January 31, 2022

Send completed form to: **lowa Department of Natural Resources Land Quality Bureau 502 East Ninth Street** Des Moines, Iowa 50319-0034

**DENNIS WISECUP** WISECUP TRUCKING (FORMERLY OGDEN IRON A 202 SW 7TH STREET **PO BOX 182 OGDEN IA 50212** 

Or Fax: 515-725-8202, Attn: Sue Johnson

Attach additional pages if necessary.

Are appliances containing refrigerants accepted at this facility?

Are appliances containing mercury accepted at this facility?

ONo Yes

Are appliances containing sodium chromate accepted at this facility?

**OYes** @No

Are appliances containing PCB capacitors and ballasts accepted at this facility?

Yes ONo

Number of App	oliances Den	nanufactured in each category	
TYPE OF APPLIANCE	NUMBER	TYPE OF APPLIANCE	NUMBER
Refrigerators and freezers	49	Furnaces	37
Commercial coolers		Clothes washers and dryers	24
Air-conditioning units	21	Dishwashers	142
Dehumidifiers	19	Microwave Ovens	92
Gas Water Heaters	105	Stoves/ Ovens or Other items containing Mercury, refrigerant or PCB-containing articles.	60

	Stor	age Dates	
Date the first item was placed in the mercury storage drum that is in use on December 31.		Date the first PCB-containing item was placed in the storage drum that is in use on December 31.	19/22

Component Removal						
TYPE OF COMPONENT	NUMBER	TYPE OF COMPONENT	NUMBER			
Number of mercury switches removed. (Not in lbs)	0	Amount of Refrigerant Removed	100 16 Cylindar			
Number of mercury thermocouples removed.(Not in lbs)	0	Number of PCB capacitors removed. (Not in lbs)	38			
Number of fluorescent tubes removed.(Not in lbs)	0	Number of PCB ballasts removed. (Not in lbs)	112			

Sodium Chro	mate <i>l</i>	Applianc	es -	
Number of sodium chromate containing appliances shipped to another demanufacturer	0			

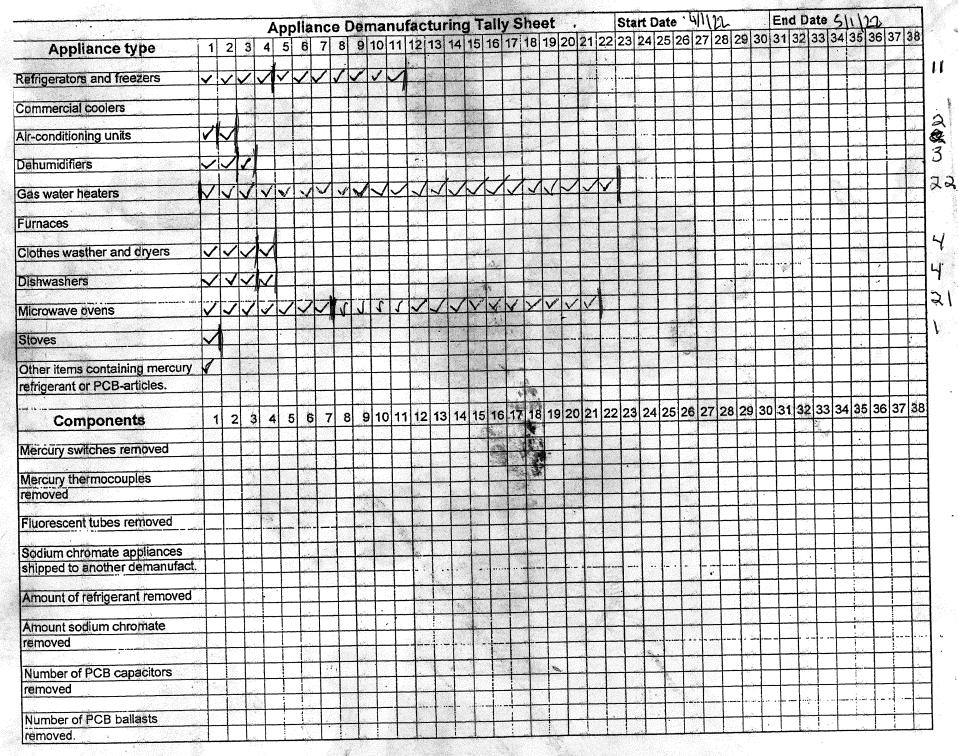
I certify under penalty of law that examined and am familiar with th	*Certification I am the owner, operator, or authorized representative e information reported above, and that I believe the information reported above.	of the owner o ormation is true	r operator and that I have a accurate and complete.
Signature:	Name & Agency of Person Certifying (please type or print)	Date:	Telephone Number:
Émail: Wiselustrucking & harancil.com?	Tyle-Wisecop Wisecry Trucking LLC	191122	SIS-23)- 26-SO Fax Number:

Additional Comments:		
		en e

In accordance with Iowa Administrative Code 567 Chapter 118.13(1) – Annual reports with the information required in subrule 118.13(2) are due January 31 each year for the activities of the previous calendar year shall be retained at the facility for at least three years.

DNR form rev 3/13

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128						

# PCB Storage 30 Day Inspection Checklist Facility name Wisecup Trucking LLC

1	Facility Address Q D X 10 D C X Que 1 DC SCO D		
	Date of Inspection 4/30/22 Signature of Inspector The Comme	4	>
		Yes	No
	Does the storage area have adequate roofing and walls to prevent rainwater from entering?		
	Is the storage area free of any drain valves, floor drains, expansion joints, sewer lines or other openings that would allow the escape of liquids from the curbed area?		
<b>'</b> A	Is there adequate secondary containment?		
PCB's	Is the storage area labeled, signs posted?		
of P(	Is there Adequate Isle space in the storage area?		
	Are containers DOT approved and compatible with the PCB waste?	Ò	
Ë	Are containers labeled?	Ì	
Handling	Are containers damaged or leaking?	to the second	
රේ	Are all containers closed?	w	
Storage	Do containers have two inches of absorbent material?	e	
Stol	Are containers dated when the first PCB item was placed in the container?		

SERIAL # OR CONTAINER LABEL	MDATE ON LABEL
PCB	2/22

Comments: Record any comments on the back side of this form.

#### Reminders:

began?

Have spills been cleaned up immediately? Is the site inspected for old spills or leaks?

File all documents and internal inspection for future State/EPA inspections

Are PCB's and PCB items shipped for disposal within 270 days of when storage

Have all PCB articles been checked for leaks at least once in the past 30 days?

From the date the first item was place in the container, PCB waste cannot be stored for over 270

Facility name Wisecus	Trucking Ll	<u>-</u> C
Facility Address 615 210th	St.	
Date of Inspection 5/31/22	Signature of Inspector _	Tyluling

	PCB Storage 30 day inspection	Yes	No
14	Does the storage area have adequate roofing and walls to prevent rainwater from entering?	回	
	Is the storage area free of any drain valves, floor drains, expansion joints, sewer lines or other openings that would allow the escape of liquids from the curbed area?	日	
. 0	Is there adequate secondary containment?	마	
PCB'	Is the storage area labeled, signs posted?		
of P	Is there adequate isle space in the storage area?		
•	Are containers DOT approved and compatible with the PCB waste?		
Handling	Are containers labeled?	U	
	Are containers damaged or leaking?		u
රේ ග	Are all containers closed?		
Storage	Do containers have two inches of absorbent material?	1 P	
Sto	Are containers dated when the first PCB item was placed in the container?	O	
	Are PCB's and PCB items shipped for disposal within 270 days of when storage began?	U	
	Have all PCB articles been checked for leaks at least once in the past 30 days?	마	
	Have spills been cleaned up immediately?		
	Is the site inspected for old spills or leaks?	0	
1. 1			

SERIAL # OR CONTAINER LABEL	DATE ON LABEL
PCB	2/22

Comments: Record any comments on the back side of this form.

- File all documents and internal inspection for future State/EPA inspections
- From the date the first item was place in the container, PCB waste cannot be <u>stored</u> for over 270 days and must be <u>disposed</u> of within one year.

Facility name	Dui	t Good	rucki	my UC	<sup>1</sup>		
Facility Address	210	210 M	. Kb	X			
Date of Inspection _	6/30	722	Signatu	re of Inspector	17	1.60.	Lap

	PCB Storage 30 day inspection	Yes	No
	Does the storage area have adequate roofing and walls to prevent rainwater from entering?	G	
	Is the storage area free of any drain valves, floor drains, expansion joints, sewer lines or other openings that would allow the escape of liquids from the curbed area?	ď	
s s	Is there adequate secondary containment?		
PCB	Is the storage area labeled, signs posted?		
of P	Is there adequate isle space in the storage area?		
	Are containers DOT approved and compatible with the PCB waste?		
Handling	Are containers labeled?		
Har	Are containers damaged or leaking?		U
රේ ග	Are all containers closed?	[발	
Storage	Do containers have two inches of absorbent material?	团	
Sto	Are containers dated when the first PCB item was placed in the container?	1 D	
	Are PCB's and PCB items shipped for disposal within 270 days of when storage began?	0	
	Have all PCB articles been checked for leaks at least once in the past 30 days?		
	Have spills been cleaned up immediately?	0	
	Is the site inspected for old spills or leaks?		

SERIAL # OR CONTAINER LABEL	DATE ON LABEL
PCB	1/22

Comments: Record any comments on the back side of this form.

- File all documents and internal inspection for future State/EPA inspections
- From the date the first item was place in the container, PCB waste cannot be <u>stored</u> for over 270 days and must be <u>disposed</u> of within one year.

#### APPLIANCE DEMANUFACTURING ANNUAL REPORT

January 1, 2021 - December 31, 2021 7/1/22 - 9/1/22

08-ADP-02-06

Please make address corrections as necessary

REPORT IS DUE ON OR BEFORE January 31, 2022

Send completed form to:
lowa Department of Natural Resources
Land Quality Bureau
502 East Ninth Street
Des Moines, lowa 50319-0034

DENNIS WISECUP
WISECUP TRUCKING (FORMERLY OGDEN IRON A
202 SW 7TH STREET
PO BOX 182
OGDEN IA 50212

Or Fax: 515-725-8202, Attn: Sue Johnson

Attach additional pages if necessary.

Are appliances containing refrigerants accepted at this facility?

Are appliances containing mercury accepted at this facility?

Are appliances containing sodium chromate accepted at this facility?

Are appliances containing PCB capacitors and ballasts accepted at this facility?

OYes ONo

Are appliances containing PCB capacitors and ballasts accepted at this facility?

Number of Appliances Demanufactured in each category						
TYPE OF APPLIANCE	NUMBER	TYPE OF APPLIANCE	NUMBER			
Refrigerators and freezers	53	Furnaces	0			
Commercial coolers	6	Clothes washers and dryers	358			
Air-conditioning units	22	Dishwashers	33			
<b>Dehumidifiers</b>	19	Microwave Ovens	5,3			
Gas Water Heaters	38	Stoves/ Ovens or Other items containing Mercury, refrigerant or PCB-containing articles.	20			

	Stora	ge Dates	
Date the first item was placed in the mercury storage drum that is in use on December 31.		Date the first PCB-containing item was placed in the storage drum that is in use on December 31.	

Component Removal				
TYPE OF COMPONENT	NUMBER	TYPE OF COMPONENT	NUMBER	
Number of mercury switches removed. (Not in lbs)	0	Amount of Refrigerant Removed	100 16 Culindat	
Number of mercury thermocouples removed.(Not in lbs)	0	Number of PCB capacitors removed. (Not in lbs)	<b>6</b> 9	
Number of fluorescent tubes removed.(Not in lbs)	0	Number of PCB ballasts removed. (Not in lbs)	5)	

Sodium Chro	mate /	Applia	nces				
Number of sodium chromate containing appliances shipped to another demanufacturer	0				44 <sup>11</sup>	A	

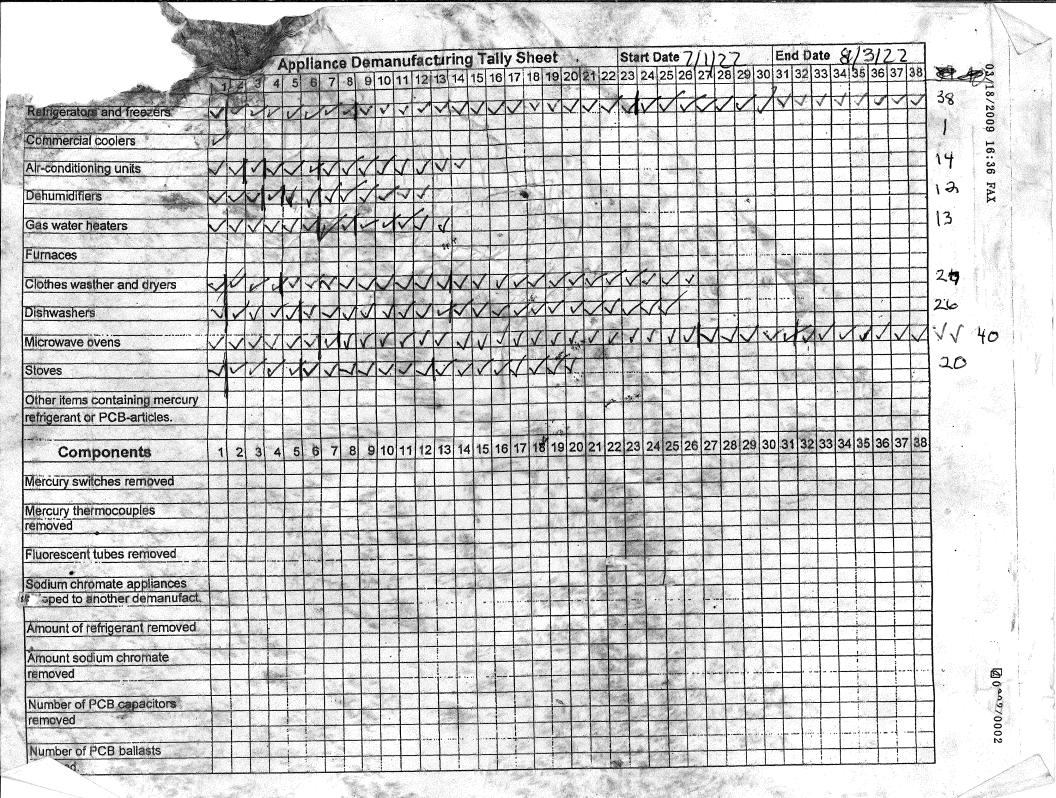
I certify under penalty of law that	Gertification  I am the owner, operator, or authorized representative or  Output	of the owner or	operator and that I have
examined and am familiar with the	e information reported above, and that I believe the info	rmation is true	, accurate and complete.
Signature:	Name & Agency of Person Certifying	Date:	Telephone Number:
Tiller	(please type or print)	10/ 122	SIS-23)- 2650 Fax Number:
Émail:	Tyle: Wisecup		Fax Number:
Calsernatrucking &	Wisecus Trucking LLC	-	

-	Additional Comments:				
-					
and the same		The management of the second secondary seasons	Comment and the second	The second secon	and the second s
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In accordance with lowa Administrative Code 567 Chapter 118.13(1) – Annual reports with the information required in subrule 118.13(2) are due January 31 each year for the activities of the previous calendar year shall be retained at the facility for at least three years.

DNR form rev 3/13

542-8005



\*\*\*\* V2000 ·www ------ンーレントレントレン

Facility name Wisecup Trucking UC
Facility Address 6 5 2104 St Colour TA 502D

Date of Inspection 729/22 Signature of Inspector

**PCB Storage 30 Day Inspection Checklist** 

	PCB Storage 30 day inspection	Yes	No
	Does the storage area have adequate roofing and walls to prevent rainwater from entering?	凶	П
	Is the storage area free of any drain valves, floor drains, expansion joints, sewer lines or other openings that would allow the escape of liquids from the curbed area?	X	
ທ	Is there adequate secondary containment?	X	
CB	Is the storage area labeled, signs posted?		
of P	Is there adequate isle space in the storage area?		
	Are containers DOT approved and compatible with the PCB waste?	M	
Handling	Are containers labeled?	X	
	Are containers damaged or leaking?		又
රේ ග	Are all containers closed?	X	
Storage	Do containers have two inches of absorbent material?	<b>₩</b>	
Sto	Are containers dated when the first PCB item was placed in the container?	4	
	Are PCB's and PCB items shipped for disposal within 270 days of when storage began?	4	
	Have all PCB articles been checked for leaks at least once in the past 30 days?	·X	
	Have spills been cleaned up immediately?	1	
	Is the site inspected for old spills or leaks?	X	
		1	

SERIAL # OR CONTAINER LABEL	DATE ON LABEL
PCB	2/22/22

Comments: Record any comments on the back side of this form.

- File all documents and internal inspection for future State/EPA inspections
- From the date the first item was place in the container, PCB waste cannot be <u>stored</u> for over 270 days and must be <u>disposed</u> of within one year.

Facility name Wisecop Tr	ucking ILC	
Facility Address 65 210th	St Oxdan	, IA 50212
Date of Inspection 7/3//	Signature of Inspector_	Tyle Wing

PCB Storage 30 day inspection	Yes	No
Does the storage area have adequate roofing and walls to prevent rainwater from entering?		
Is the storage area free of any drain valves, floor drains, expansion joints, sewer lines or other openings that would allow the escape of liquids from the curbed area?		
Is there adequate secondary containment?		
Is the storage area labeled, signs posted?	D	
Is there adequate isle space in the storage area?		
Are containers DOT approved and compatible with the PCB waste?		
Are containers labeled?	P	
Are containers damaged or leaking?		
Are all containers closed?		
Do containers have two inches of absorbent material?		
Are containers dated when the first PCB item was placed in the container?	F	
Are PCB's and PCB items shipped for disposal within 270 days of when storage began?	0	
Have all PCB articles been checked for leaks at least once in the past 30 days?	O	
Have spills been cleaned up immediately?	0	
Is the site inspected for old spills or leaks?	9	
	Does the storage area have adequate roofing and walls to prevent rainwater from entering?  Is the storage area free of any drain valves, floor drains, expansion joints, sewer lines or other openings that would allow the escape of liquids from the curbed area?  Is there adequate secondary containment?  Is the storage area labeled, signs posted?  Is there adequate isle space in the storage area?  Are containers DOT approved and compatible with the PCB waste?  Are containers labeled?  Are containers damaged or leaking?  Are all containers closed?  Do containers have two inches of absorbent material?  Are containers dated when the first PCB item was placed in the container?  Are PCB's and PCB items shipped for disposal within 270 days of when storage began?  Have all PCB articles been checked for leaks at least once in the past 30 days?  Have spills been cleaned up immediately?	Does the storage area have adequate roofing and walls to prevent rainwater from entering?  Is the storage area free of any drain valves, floor drains, expansion joints, sewer lines or other openings that would allow the escape of liquids from the curbed area?  Is there adequate secondary containment?  Is the storage area labeled, signs posted?  Is there adequate isle space in the storage area?  Are containers DOT approved and compatible with the PCB waste?  Are containers labeled?  Are containers damaged or leaking?  Do containers closed?  Do containers have two inches of absorbent material?  Are containers dated when the first PCB item was placed in the container?  Are PCB's and PCB items shipped for disposal within 270 days of when storage began?  Have all PCB articles been checked for leaks at least once in the past 30 days?  Have spills been cleaned up immediately?

SERIAL # OR CONTAINER LABEL	DATE ON LABEL

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Facility name Wise Cup Tru	icking ell
Facility Address 615 210th St	Orden IA 50212
Date of Inspection 8 B1 / 2 Z	Signature of Inspector To Company

	PCB Storage 30 day inspection	Yes	Ne
1	es the storage area have adequate roofing and walls to prevent rainwater from ering?	卢	
	ne storage area free of any drain valves, floor drains, expansion joints, sewer s or other openings that would allow the escape of liquids from the curbed a?	Ŕ	
	nere adequate secondary containment?	Ŋ	
ls t	ne storage area labeled, signs posted?	У	
is t	nere adequate isle space in the storage area?	团	
	containers DOT approved and compatible with the PCB waste?	T)	
Are Are	containers labeled?		
Are	containers damaged or leaking?		囟
Are	all containers closed?	III	
Do Are	containers have two inches of absorbent material?	<b>[</b> ]	
Are	containers dated when the first PCB item was placed in the container?	Ŋ	
	PCB's and PCB items shipped for disposal within 270 days of when storage an?	Ø	
Hav	e all PCB articles been checked for leaks at least once in the past 30 days?	囟	
Hav	e spills been cleaned up immediately?	प	
ls t	ne site inspected for old spills or leaks?	A	

SERIAL # OR CONTAINER LABEL	DATE ON LABEL
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- From the date the first item was place in the container, PCB waste cannot be <u>stored</u> for over 270 days and must be <u>disposed</u> of within one year.

Facility name Wisecup Ti	rucking LLC
Facility Address 615 2104	St Orden IA 502/2
Date of Inspection 98/22	Signature of Inspector 15 leading

PGB Storage 30 day inspection	Ye	i N
Does the storage area have adequate roofing and walls to prevent rainwater entering?	from 🖂	
Is the storage area free of any drain valves, floor drains, expansion joints, se lines or other openings that would allow the escape of liquids from the curbe area?		L
Is there adequate secondary containment?	D	
Is the storage area labeled, signs posted?		T
Is there adequate isle space in the storage area?		L
Are containers DOT approved and compatible with the PCB waste?	ď	TE
Are containers labeled?	Ė	E
Are containers damaged or leaking?		TX
Are all containers closed?	Y	TE
Do containers have two inches of absorbent material?	B	T
Are containers dated when the first PCB item was placed in the container?	D	TE
Are PCB's and PCB items shipped for disposal within 270 days of when stor began?	rage 🔯	TE
Have all PCB articles been checked for leaks at least once in the past 30 days	s? 🛛	
Have spills been cleaned up immediately?	X	T
Is the site inspected for old spills or leaks?	Z	TE

SERIAL # OR CONTAINER LABEL	DATE ON LABEL
	·
	<u> </u>

Comments: Record any comments on the back side of this form.

- File all documents and internal inspection for future State/EPA inspections
- From the date the first item was place in the container, PCB waste cannot be <u>stored</u> for over 270 days and must be <u>disposed</u> of within one year.

January 1, 2021 - Docember 31, 2021 10/1/22-12/31/22

08-ADP-02-06

Please make address corrections as necessary

REPORT IS DUE ON OR BEFORE January 31, 2022

Send completed form to: lowa Department of Natural Resources Land Quality Bureau 502 East Ninth Street Des Moines, lowa 50319-0034

DENNIS WISECUP WISECUP TRUCKING (FORMERLY OGDEN IRON A 202 SW 7TH STREET PO BOX 182 OGDEN IA 50212

Or Fax: 515-725-8202, Attn: Sue Johnson

Are	appliances	containing	Attach additional p	ages if r	necessary ONo-
Are	appliances	containing	mercury accepted at this facility?	<b>⊚</b> Yes	ONo
Are	appliances	containing	sodium chromate accepted at this facility?	OYes	<b>⊚</b> No
Are this	appliances facility?	containing	PCB capacitors and ballasts accepted at	Yes	ONo

Number of App	oliances Den	nanufactured in each category	
TYPE OF APPLIANCE	NUMBER	TYPE OF APPLIANCE	NUMBER
Refrigerators and freezers		Furnaces	
Commercial coolers		Clothes washers and dryers	1
Air-conditioning units		Dishwashers	1
Dehumidifiers		Microwave Ovens	7.3
Gas Water Heaters		Stoves/ Ovens	
	26	or Other items containing Mercury, refrigerant or PCB-containing articles.	1.

The second secon	Stora	ge Dates	
Date the first item was placed in the mercury storage drum that is in use on December 31.		Date the first PCB-containing item was placed in the storage drum that is in use on December 31.	

図0002/0002

Facility name Wisecup T	rucking LLC	
Facility Address 615 210 <sup>th</sup>	St Orden	IA 50212
Date of Inspection 10/31/22	Signature of Inspector	Tylu Wiseup

	PCB Storage 30 day inspection	Yes	No
	Does the storage area have adequate roofing and walls to prevent rainwater from entering?		
	Is the storage area free of any drain valves, floor drains, expansion joints, sewer lines or other openings that would allow the escape of liquids from the curbed area?	마	
0	Is there adequate secondary containment?	0	
ם כ	Is the storage area labeled, signs posted?	9	
7 10	Is there adequate isle space in the storage area?	U	
	Are containers DOT approved and compatible with the PCB waste?	0	
nanaiing	Are containers labeled?	19	
	Are containers damaged or leaking?		
ර භ	Are all containers closed?	i	
Storage	Do containers have two inches of absorbent material?	D	
200	Are containers dated when the first PCB item was placed in the container?		
	Are PCB's and PCB items shipped for disposal within 270 days of when storage began?	0	
	Have all PCB articles been checked for leaks at least once in the past 30 days?	0	L
	Have spills been cleaned up immediately?	9	I
	Is the site inspected for old spills or leaks?	0	

SERIAL # OR CONTAINER LABEL	DATE ON LABEL
PCB	
*	

Comments: Record any comments on the back side of this form.

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- From the date the first item was place in the container, PCB waste cannot be <u>stored</u> for over 270 days and must be <u>disposed</u> of within one year.

Facility name Wiskurg Tru	ding, llc
Facility Address (a) S 2104 St	Order IA SODIA
Date of Inspection 11/30/22	Signature of Inspector Tyle W Sweep

	PCB Storage 30 day inspection	Yes	No
	Does the storage area have adequate roofing and walls to prevent rainwater from entering?		
	Is the storage area free of any drain valves, floor drains, expansion joints, sewer lines or other openings that would allow the escape of liquids from the curbed area?	o	
Ø	Is there adequate secondary containment?	田	
PCB'	Is the storage area labeled, signs posted?	9	
of P	Is there adequate isle space in the storage area?		
	Are containers DOT approved and compatible with the PCB waste?	U	
	Are containers labeled?		
e & Handling	Are containers damaged or leaking?		
	Are all containers closed?		
Storage	Do containers have two inches of absorbent material?		
Sto	Are containers dated when the first PCB item was placed in the container?	日	
	Are PCB's and PCB items shipped for disposal within 270 days of when storage began?		
	Have all PCB articles been checked for leaks at least once in the past 30 days?		
	Have spills been cleaned up immediately?	1	
	Is the site inspected for old spills or leaks?		

SERIAL # OR CONTAINER LABEL	DATE ON LABEL
PCB	

Comments: Record any comments on the back side of this form.

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Facility name Wiscoup Tru	whente	
Facility Address 65 210 W S	l Oeden	IA SO212
Date of Inspection $\frac{12/30/22}{}$	_ Signature of Inspector	Tylen W cong

	PCB Storage 30 day inspection	Yes	No							
	Does the storage area have adequate roofing and walls to prevent rainwater from entering?									
	Is the storage area free of any drain valves, floor drains, expansion joints, sewer lines or other openings that would allow the escape of liquids from the curbed area?	U								
Ø	Is there adequate secondary containment?									
PCB	Is the storage area labeled, signs posted?									
of P	Is there adequate isle space in the storage area?									
1	Are containers DOT approved and compatible with the PCB waste?									
Handling	Are containers labeled?									
Fa	Are containers damaged or leaking?		U							
ංජ ග	Are all containers closed?	0								
Storage	Do containers have two inches of absorbent material?									
Sto	Are containers dated when the first PCB item was placed in the container?									
	Are PCB's and PCB items shipped for disposal within 270 days of when storage began?	B								
	Have all PCB articles been checked for leaks at least once in the past 30 days?									
. :	Have spills been cleaned up immediately?	9								
	Is the site inspected for old spills or leaks?	0								

SERIAL # OR CONTAINER LABEL	DATE ON LABEL
PCB	
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# APPLIANCE DEMANUFACTURING ANNUAL REPORT January 1, 2023 - December 31, 2023

08-ADP-02-06

**OGDEN IA 50212** 

**DENNIS WISECUP** WISECUP TRUCKING (FORMERLY OGDEN IRON 202 SW 7TH STREET **PO BOX 182** 

Please make address corrections as necessary

REPORT IS DUE ON OR BEFORE January 31,

Send completed form to: **Iowa Department of Natural Resources** Land Quality Bureau **502 East Ninth Street Des Moines, Iowa 50319-0034** 

Or Fax: 515-281-8895, Attn: Sue Johnson

ONo

Yes

Attach additional pages if nocessary. Are appliances containing refrigerants accepted at this facility? ONo Yes Yes ONo Are appliances containing mercury accepted at this facility?

Are appliances containing sodium chromate accepted at this facility? Are appliances containing PCB capacitors and ballasts accepted at ONo . Yes

this facility?

Number of App	lialices peli	nanufactured in each category	17:5-17:51
TYPE OF APPLIANCE	NUMBER	TYPE OF APPLIANCE	NUMBER
Refrigerators and freezers		Furnaces	-
Commercial coolers		Clothes washers and dryers	4
Air-conditioning units		Dishwashers	
Dehumidifiers		Microwave Ovens	1 4
		stoves	3
Gas Water Heaters	14	Other items containing Mercury, refrigerant or PCB-containing articles.	0

	Stora	ge Dates	
Date the first item was placed in the mercury storage drum that is in use on December 31.		Date the first PCB-containing item was placed in the storage drum that is in use on December 31.	<del>11</del> 78 ·

TYPE OF COMPONENT	NUMBER	TYPE OF COMPONENT	NUMBER
Number of mercury switches removed.	0	Amount of Refrigerant Removed	
Number of mercury thermocouples removed.	0	Number of PCB capacitors removed.	0
Number of fluorescent tubes removed.	0	Number of PCB ballasts removed.	0.

Number of sodium chro appliances shipped to a	omate containing another demanufacturer	Č)	
I certify under penalty of law examined and am familiar v	<sup>®</sup> Certification w that I am the owner, operator; or authorized represer with the information reported above, and that I believe I	the information is tru	e, accurate and complete.
Signature:	Name & Agency of Person Certify	ing Date:	Telephone Number:
	1		
1.1 a. 1.1)	(please type or print)	The second of th	515-231-265
Emal:	(please type or print)	1/ 4/3923	515-231-265 Fax Number:

Wisecuptrucking@hotmail.com

In accordance with Iowa Administrative Code 567 Chapter 118.13(1) — Annual reports with the information required in subrule 118.13(2) are due January 31 each year for the activities of the previous calendar year shall be retained at the facility for at least three years.

DNR form rev 5/08

542-8005

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Facility name Wisecup Trucking LLC
Facility Address 615 210th St.
Date of Inspection 1/3/3 Signature of Inspector

	PCB Storage 30 day inspection	Yes	No									
	Does the storage area have adequate roofing and walls to prevent rainwater from entering?	囟	П									
	Is the storage area free of any drain valves, floor drains, expansion joints, sewer lines or other openings that would allow the escape of liquids from the curbed area?	12										
Ø	Is there adequate secondary containment?	(L)										
PCB's	Is the storage area labeled, signs posted?											
of P	Is there adequate isle space in the storage area?	由										
	Are containers DOT approved and compatible with the PCB waste?											
Handling	Are containers labeled?											
	Are containers damaged or leaking?		M									
න් ග	Are all containers closed?	TC										
Storage	Do containers have two inches of absorbent material?	口										
Sto	Are containers dated when the first PCB item was placed in the container?	区										
	Are PCB's and PCB items shipped for disposal within 270 days of when storage began?	궏										
	Have all PCB articles been checked for leaks at least once in the past 30 days?	₩.										
	Have spills been cleaned up immediately?	17										
	Is the site inspected for old spills or leaks?	贝										

SERIAL # OR CONTAINER LABEL	DATE ON LABEL
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Comments: Record any comments on the back side of this form.

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- From the date the first item was place in the container, PCB waste cannot be <u>stored</u> for over 270 days and must be <u>disposed</u> of within one year.

Facility name Wiscon	of Trucking	
Facility Address (2) 5 21	om St. On	len IA SOZIZ
Date of Inspection 2128/	23 Signature of Inspector	Tilale) (mis)
	· · · · · · · · · · · · · · · · · · ·	19/02.50

PCB Storage 30 day inspection		Yes	No
Does the storage area have adequate roofing and walls to prevent rainwater freentering?	om	П	
Is the storage area free of any drain valves, floor drains, expansion joints, sew lines or other openings that would allow the escape of liquids from the curbed area?			
ls there adequate secondary containment?			
Is the storage area labeled, signs posted?			
Is there adequate isle space in the storage area?			
Are containers DOT approved and compatible with the PCB waste?  Are containers labeled?  Are containers damaged or leaking?			
ชื่ Are all containers closed?	•		
Do containers have two inches of absorbent material?  Are containers dated when the first PCB item was placed in the container?			
Are containers dated when the first PCB item was placed in the container?			
Are PCB's and PCB items shipped for disposal within 270 days of when stora began?	ge		
Have all PCB articles been checked for leaks at least once in the past 30 days?	?		
Have spills been cleaned up immediately?			
Is the site inspected for old spills or leaks?			

DATE ON LABEL
•

Comments: Record any comments on the back side of this form.

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Facility name Wide True	aleig
Facility Address 615 210th St	Ogden, IA SOZIZ
	Signature of Inspector Tylub Merp

	PCB Storage 30 day inspection	Yes	No
	Does the storage area have adequate roofing and walls to prevent rainwater from entering?		
	Is the storage area free of any drain valves, floor drains, expansion joints, sewer lines or other openings that would allow the escape of liquids from the curbed area?		
Ø	Is there adequate secondary containment?		
PCB'	Is the storage area labeled, signs posted?		
of P	Is there adequate isle space in the storage area?		
	Are containers DOT approved and compatible with the PCB waste?		
Handling	Are containers labeled?		
Har	Are containers damaged or leaking?		
•ඊ ග	Are all containers closed?		
Storage	Do containers have two inches of absorbent material?		
Sto	Are containers dated when the first PCB item was placed in the container?		
	Are PCB's and PCB items shipped for disposal within 270 days of when storage began?		
	Have all PCB articles been checked for leaks at least once in the past 30 days?		
	Have spills been cleaned up immediately?		
	Is the site inspected for old spills or leaks?		

SERIAL # OR CONTAINER LABEL	DATE ON LABEL

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### APPLIANCE DEMANUFACTURING ANNUAL REPORT

January 1, 20 - December 31, 20

08-ADP-02-06

DENNIS WISECUP WISECUP TRUCKING (FORMERLY OGDEN IRON 202 SW 7TH STREET PO BOX 182 OGDEN IA 50212

Please make address corrections as necessary

REPORT IS DUE ON OR BEFORE January 31,

Send completed form to:
lowa Department of Natural Resources
Land Quality Bureau
502 East Ninth Street
Des Moines, lowa 50319-0034

Or Fax: 515-281-8895, Attn: Sue Johnson

<del>-</del>	majorite organical constitution	The second secon	Attach additional p	ages if	10000501
Are,	appliances	containing	refrigerants accepted at this facility?	Yes	ONo
Are	appliances	containing	mercury accepted at this facility?	Yes	ONo
Are	appliances	containing	sodium chromate accepted at this facility?	<b>@</b> Yes	ONo
	appliances facility?	containing	PCB capacitors and ballasts accepted at	<b>@</b> Yes	ONo -

Number of Appliances Demanufactured in each category				
TYPE OF APPLIANCE	NUMBER	TYPE OF APPLIANCE	NUMBER	
Refrigerators and freezers		Furnaces		
Commercial coolers		Clothes washers and dryers		
Air-conditioning units		Dishwashers	5	
Dehumidifiers	na rian manana manana manana dia manana ana manana dia manana dia manana dia manana dia manana dia manana dia m	Microwave Ovens	And the standard of the standa	
		Stoves	2	
Gas Water Heaters	4	Other items containing Mercury, refrigerant or PCB-containing articles.	0	

	Storag	ge Dates	
Date the first item was placed in the mercury storage drum that is in use on December 31.		Date the first PCB-containing item was placed in the storage drum that is in use on December 31.	HTA :

TYPE OF COMPONENT	NUMBER	TYPE OF COMPONENT	NUMBER
Number of mercury switches	THE STATE OF THE S	Amount of Refrigerant Removed	Propriesson and the contract of the
removed.	0		
Number of mercury		Number of PCB capacitors removed.	AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED I
thermocouples removed.	0		0
Number of fluorescent tubes	2 40 20-4- (A.B. 400-400 POINTS - POINT	Number of PCB ballasts removed.	
removed.	0		0

Number of sodium chappliances shipped to	romate containing o another demanufacturer	Ć	<b>)</b>	
	·			
I certify under penalty of	*Certifi aw that I am the owner, operator, or au r with the information reported above, a	thorized representative of th	e owner or	operator and that I have
Şignature:	Name & Agency of P		ate:	Telephone Number:
Tylouldure	(please type	or print)		515-231-265
Email:	Illison To	icking LLC		Fax Number:

**Sodium Chromate Appliances** 

wisecuptrucking@hotmail.com

**Additional Comments:** 

In accordance with Iowa Administrative Code 567 Chapter 118.13(1) — Annual reports with the information required in subrule 118.13(2) are due January 31 each year for the activities of the previous calendar year shall be retained at the facility for at least three years.

DNR form rev 5/08

542-8005

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Facility name Wike M	uckingUC	
Facility Address 615 2104	St Orden	CLEOZ AT,
Date of Inspection 4/30/23	Signature of Inspector _	

	PCB Storage 30rday inspection as a subject of the North	Yes	No				
	Does the storage area have adequate roofing and walls to prevent rainwater from entering?	团					
	Is the storage area free of any drain valves, floor drains, expansion joints, sewer lines or other openings that would allow the escape of liquids from the curbed area?	口					
ဟ	ls there adequate secondary containment?	日					
PCB'	Is the storage area labeled, signs posted?						
of P	Is there adequate isle space in the storage area?						
	Are containers DOT approved and compatible with the PCB waste?						
Handling	Are containers labeled?	I					
	Are containers damaged or leaking?		4				
න ග	Are all containers closed?	日					
Storage	Do containers have two inches of absorbent material?						
Sto	Are containers dated when the first PCB item was placed in the container?	1					
	Are PCB's and PCB items shipped for disposal within 270 days of when storage began?	田					
	Have all PCB articles been checked for leaks at least once in the past 30 days?	G					
	Have spills been cleaned up immediately?						
	Is the site inspected for old spills or leaks?	0					

SERIAL # OR CONTAINER LABEL	DATE ON LABEL
	A A MILL TO A STORM THE STATE OF THE STATE AND A STATE OF THE STATE OF

Comments: Record any comments on the back side of this form.

- File all documents and internal inspection for future State/EPA inspections
- From the date the first item was place in the container, PCB waste cannot be <u>stored</u> for over 270 days and must be <u>disposed</u> of within one year.

Facility name ()(does //	
Facility Address 68 20 St	Jelu IA 50212
Date of Inspection	Signature of Inspector

	PCB Storage 30 day inspection	Yes	No				
	Does the storage area have adequate roofing and walls to prevent rainwater from entering?	凶					
	Is the storage area free of any drain valves, floor drains, expansion joints, sewer lines or other openings that would allow the escape of liquids from the curbed area?	凶					
S	Is there adequate secondary containment?						
PCB's	Is the storage area labeled, signs posted?						
of P	Is there adequate isle space in the storage area?						
	Are containers DOT approved and compatible with the PCB waste?	Ø					
Handling	Are containers labeled?	Ø					
Har	Are containers damaged or leaking?		[X				
<b>∞</b>	Are all containers closed?	凶					
Storage	Do containers have two inches of absorbent material?	[2]					
Sto	Are containers dated when the first PCB item was placed in the container?	均					
	Are PCB's and PCB items shipped for disposal within 270 days of when storage began?	贝					
	Have all PCB articles been checked for leaks at least once in the past 30 days?	B					
	Have spills been cleaned up immediately?	怕					
	Is the site inspected for old spills or leaks?	Ø					

SERIAL # OR CONTAINER LABEL	DATE ON LABEL

Comments: Record any comments on the back side of this form.

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- From the date the first item was place in the container, PCB waste cannot be <u>stored</u> for over 270 days and must be <u>disposed</u> of within one year.

Facility name	June 51	moleny		
Facility Address	of Zocat	Odle	174 503	1)
Date of Inspection	4/30	Signature of In	spector ( )	wenp

	PCB Storage 30 day inspection (1994)	Yes	No				
	Does the storage area have adequate roofing and walls to prevent rainwater from entering?						
	Is the storage area free of any drain valves, floor drains, expansion joints, sewer lines or other openings that would allow the escape of liquids from the curbed area?						
,	Is there adequate secondary containment?	I					
2	ls the storage area labeled, signs posted?						
	Is there adequate isle space in the storage area?						
	Are containers DOT approved and compatible with the PCB waste?						
	Are containers labeled?	4					
6	Are containers damaged or leaking?						
	Are all containers closed?						
	Do containers have two inches of absorbent material?						
	Are containers dated when the first PCB item was placed in the container?	1					
	Are PCB's and PCB items shipped for disposal within 270 days of when storage began?	4					
	Have all PCB articles been checked for leaks at least once in the past 30 days?	P					
	Have spills been cleaned up immediately?	U					
	Is the site inspected for old spills or leaks?						

SERIAL # OR CONTAINER LABEL	DATE ON LABEL
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Comments: Record any comments on the back side of this form.

- File all documents and internal inspection for future State/EPA inspections
- From the date the first item was place in the container, PCB waste cannot be <u>stored</u> for over 270 days and must be <u>disposed</u> of within one year.