
Final RACM Building Demolition Closeout Report
1000 Block of South 4th Street
1000, 1002, 1004, 1006 – 1008, and 1010 – 1012 South 4th Street
Clinton, Iowa

Cooperative Agreement Number: 4B96705601

Prepared for:

**City of Clinton
611 South 3rd Street
Clinton, Iowa 52733**

Prepared by:



**16200 Foster Street
Overland Park, Kansas 66221
Project Number: 3563**

July 2024

1000 Block of South 4th Street

1000, 1002, 1004, 1006 – 1008, and 1010 – 1012 South 4th Street

Clinton, Iowa

Blackstone Project Number: 3563

Prepared for:

City of Clinton

611 South 3rd Street

Clinton, Iowa 52733

Prepared by:



Tyler Sundell, R.G.

Environmental Geologist

Reviewed by:



John Paul Knightly, CGP

Senior Project Manager

August 1, 2024

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1 INTRODUCTION

Blackstone Environmental, Inc. (Blackstone) has prepared this Final RACM Building Demolition Closeout Report for the 1000 Block of South 4th Street project located at 1000, 1002, 1004, 1006 – 1008, and 1010 – 1012 South 4th Street in Clinton, Iowa (Site); as shown on Figure 1.

2 SITE BACKGROUND

The Site consisted of five 2- and 3-story brick buildings constructed sometime prior to 1898 through 1917 that were used for retail purposes on the first floor and residential apartments on the second and third floors. On August 11, 2023, the building located at 1006 – 1008 South 4th Street collapsed. The buildings were vacant at the time of the collapse and had been for up to a decade prior. They were in disrepair, having been occupied by squatters for years, and were structurally unsafe with sagging roofs and unstable floors. The City of Clinton (City) secured the buildings by boarding windows and doors.

The buildings addressed as 1000, 1002, 1004, and 1006 - 1008 South 4th Street comprise the North Building Block. The buildings were connected and shared common walls between each. The building addressed as 1010 - 1012 South 4th Street comprises the South Building Block. This building is severely deteriorated and has been deemed unsafe to enter and structurally unsound.

Based on the age of the buildings, it is assumed asbestos containing materials (ACM) are present. An ACM inspection was conducted on the building located at 1010 – 1012 South 4th Street in 2022 that identified roofing materials, floor tile, and linoleum as ACM. The south and southwest portions of the second and third floors were not able to be inspected due to severe deterioration of the structure. Due to the state of the remaining buildings, an ACM inspection has not been conducted.

3 INITIAL DEMOLITION

The structures located at 1000, 1002, and 1004 South 4th Street were demolished to a level where a collapse would not allow debris to land on the roadway and possibly do harm to the public. The demolition was conducted from August 28 through September 1, 2023 and was conducted by Lawson Rigging and Excavating, a contractor hired by the City. The demolition was overseen by a certified asbestos abatement contractor (Michael Day, Iowa Contractor/Supervisor #22-8703).

A Health and Safety Plan was prepared prior to demolition activities and a health and safety meeting was conducted the first day of the demolition activities. A sign-in sheet was completed by contractors working on the Site daily.

The demolition was conducted under wetted conditions by connecting two hoses to a fire hydrant and spraying the buildings as they were being demolished. Approximately 23,000 to 25,000

gallons of water were sprayed on the building materials during the demolition from August 28 through 30, 2023.

The contractor demolished the buildings and the rubble from the four buildings was stockpiled on Site and covered with plastic sheeting. On September 1, 2023, the debris pile was being placed and covered and approximately 3,000-gallons of water were sprayed that day.

Air monitoring for asbestos was conducted during the demolition at six discrete locations (Figure 3). Elevated concentrations were not identified. Periodic air monitoring has been conducted since the demolition and until the debris pile can be removed. Documentation of the air monitoring activities is found in Appendix E.

4 FINAL DEMOLITION AND DEBRIS REMOVAL

Final demolition and building debris removal included the properties: 1000, 1002, 1004, 1006, 1008, 1010, and 1012 South 4th Street. Demolition was completed by DW Zinser Company (Zinser), and oversight provided by Blackstone from March 25 through April 26, 2024. A pre-demolition HSAP meeting was held on March 25th around 0700. This meeting was attended by City of Clinton, Zinser project manager and laborers, and Blackstone (Appendix C). Job trailer meetings were held at the beginning of each day by Zinser site foreman with daily work briefing and safety meetings.

Zinser demolished and removed the debris for the building located at 1010-1012 South 4th Street and completed debris removal activities for the property located at 1000-1008 South 4th Street. Environmental Management Services of Iowa performed air monitoring for asbestos during the demolition and debris removal activities. Air monitoring for asbestos was conducted at six discrete locations and for two regulated workspace operators (Figure 2). Results for air monitoring are found in Appendix E. Asbestos was detected at perimeter and operator locations. Blackstone provided project oversight. Work was completed in accordance with the Cleanup/Demolition Plan - Asbestos Abatement Response document dated October 5th, 2023 (Blackstone) and the Quality Assurance Project Plan dated October 16, 2023, and revised December 11, 2023 (Blackstone).

Aric Kos was the project manager and Asbestos Worker Supervisor for Zinser on the project. Workers on site included: Zack Poulson (site foreman), Ben Northrup (excavator operator), Jake Fisher (excavator operator), and Logan Ewing (laborer). Certified workers permitted within the regulated workplace included Zack Poulson, Ben Northrup, Jake Fisher, and Logan Ewing (Attachment H). Zinser operated demolition hoses spraying water on the debris as they were disturbed.

Workers within the regulated workplace were equipped with 3M Supplied Air-Respirator (SAR) model M-305 and Tyvek coveralls. Personnel on site wore steel toed boots, high visibility clothing, hardhats, and eye protection.

Regulated asbestos containing material (RACM) demolition debris were transported to the Prairie Hill RDF Landfill in Morrison, Illinois (Morrison Landfill) and the Millennium Landfill in Milan, Illinois (Milan Landfill). Haul vehicles were operated by Zinser and additional haul vehicles were brought in by Philips. Haul vehicles were lined with polyvinyl tarping before loading. Filled haul vehicles were wrapped by polyvinyl tarping and covered before transport to the landfill.

During debris removal of 1000 and/or 1002 South 4th St, approximately 100 to 200 tires were found within the debris. These tires were not present during initial walk through and are believed to have been dumped on the site between the Phase I walk through and partial collapse. This discovery was out of scope of the debris removal and covered by the City of Clinton's contract with Zinser. As such the tires were not paid for by grant or RLF funds and the tire disposal was the responsibility of Zinser. The tires were first discovered around 1355 on March 26th during the clearing of 1000 through 1006 South 4th St. Morrison and Milan Landfills would not accept the tires as RACM and were turning away haul trucks found to contain tires. After discovery IDNR, indicated that tires found during RACM demo had no standing protocol for how to treat this situation. Due to the landfills not accepting tires as RACM and no standing protocol, the tires were collected over the duration of excavation with Zinser accepting the responsibility to dispose of the tires per their contract with City of Clinton.

The Clinton County Area Solid Waste Agency (Clinton Landfill) indicated that they could accept the tires. At the end of RACM demolition on April 23rd, the tires were stored within a haul truck while fill material grading was completed. Tires contained in the haul truck were washed with water via demolition hose for one hour. After this, eight tires were selected for wipe sampling per ASTM D6480 and allowed to dry. Wipe samples were submitted to CA Labs (NVLAP #200349-0, AIHA LAP LLC Lab # 102929) on April 23rd and checked-in at the laboratory on April 24th. Air sampling results were non-detect at each location the day of wipe sampling (April 23rd). Wipe samples were positive for asbestos structures for five of eight wipe samples (Appendix I). The weight of tires delivered to Clinton Landfill by Zinser was 6.95 tons on April 23rd. Waste manifest of tires is included in Appendix G.

At the beginning of debris removal, it was indicated that a UST might be located at 1000 S 4th Street in the northwest corner. No tank was discovered during debris removal. However, an above ground storage tank was discovered in the southeast corner of 1006 South 4th St. The tank was found presumably in the basement of the structure. The tank found was observed to be mounted on legs. After being excavated from the debris, the tank was observed by Blackstone Personnel to be empty and dry.

5 FILL MATERIAL AND SITE FINISHING

Following completion of excavation of the north and south block, clean fill materials were delivered from a virgin source and Zinser also sourced gravel to restore the ally used during haul truck

loading and unloading. Approximately 400 haul truck loads were delivered from this clean fill source from April 16th to April 22nd. Fill materials in the north block were approximately 8 feet deep and fill material in the south block were approximately 10 feet deep. Both blocks were graded to match surrounding elevation and seeded. Blackstone determined the site to have no visual presence of RACM building materials and that no further action, investigation, or remediation is required.

6 LIMITATIONS AND EXCLUSIONS

Blackstone has performed these services in a manner consistent with the level of care and skill ordinarily exercised by other members of the profession currently practicing in the same locality and under similar conditions. Blackstone has endeavored to meet this standard of care but may have been limited by conditions encountered during performance, or inability to review information not received by the report date. When appropriate, such limitations are discussed in the report relative to their significance with respect to our findings. No warranties, express or implied, are intended or made. Limitations identified herein must be considered when the user of this report formulates opinions regarding risks associated with the Site.

7 GREEN AND SUSTAINABLE EFFORTS

Green and Sustainable Remediation techniques were implemented during demolition and included: using non-disposable PPE and equipment when possible, limiting/not allowing vehicles to idle, taking field notes electronically, and submitting electronic reports as pdfs instead of printing. In addition, Zinser followed green and sustainable techniques as outlined in Appendix J.

FIGURES



Property Boundary



Feet
0 25 50 100

FIGURE

1

Project Mgr: ES Date: 06-2024

Designed By: TS Rev.:

Drawn By: TS Rev.:

Checked by: ES Rev.:

Job No.: 3563 Rev.:


**BLACKSTONE
ENVIRONMENTAL**

CLIENT NAME

City of Clinton

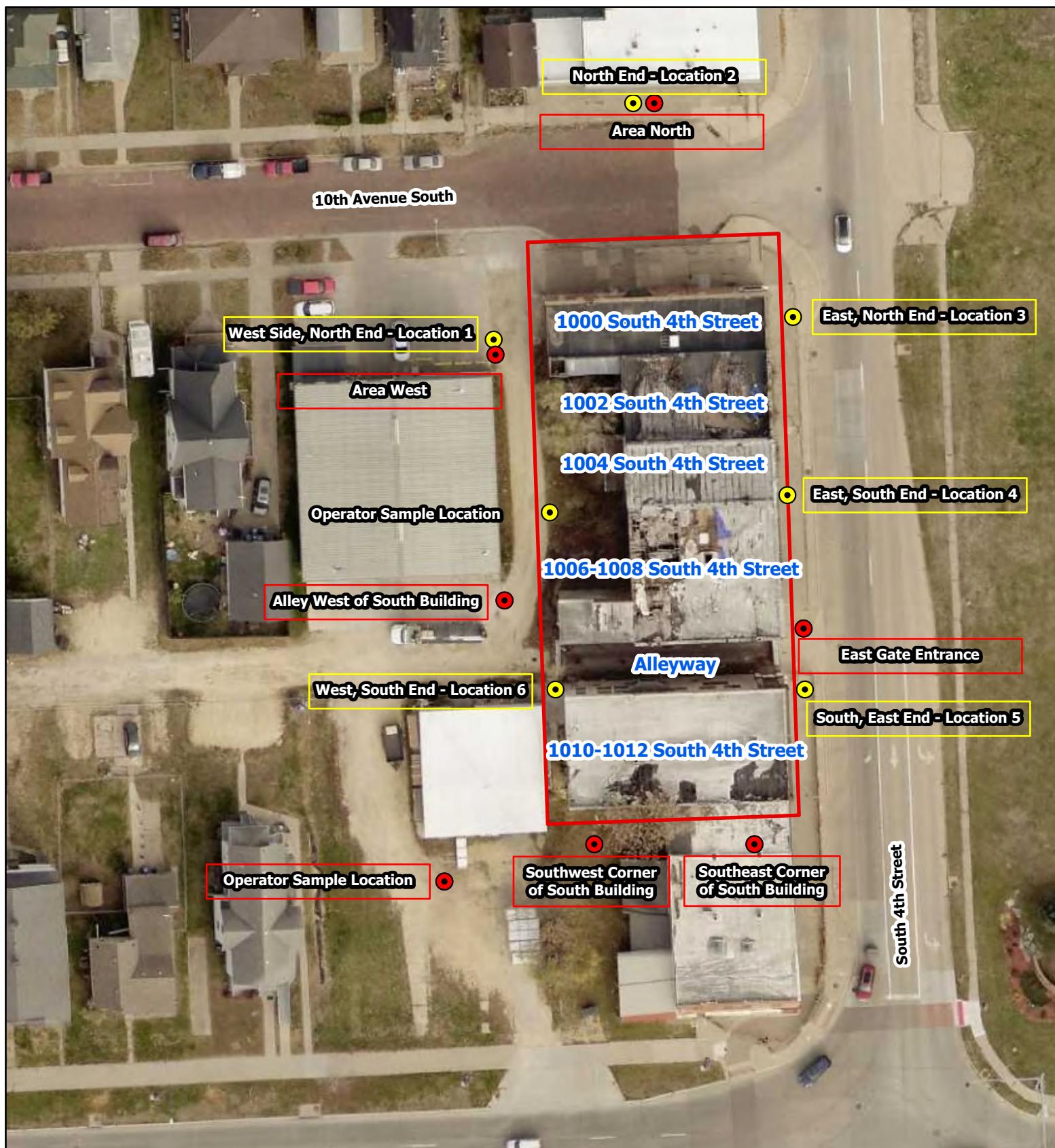
SHEET NAME

Site Map

PROJECT NAME AND LOCATION

1000 Block of South 4th Street

Demolition Plan - Asbestos Abatement Response



Property Boundary



North Phase Air Sampling Locations



South Phase Air Sampling Locations



Feet
0 50 100

FIGURE
2

Project Mgr: ES	Date: 7-2024
Designed By: TS	Rev.:
Drawn By: TS	Rev.:
Checked by: ES	Rev.:
Job No.: 3563	Rev.:



CLIENT NAME	City of Clinton
SHEET NAME	Approximate Air Sampling Locations
PROJECT NAME AND LOCATION	1000 Block of South 4th Street Initial Demolition Report



Property Boundary



North Phase Air Sampling Locations



South Phase Air Sampling Locations



Feet
0 50 100

FIGURE
3

Project Mgr: ES Date: 7-2024

Designed By: TS Rev.:

Drawn By: TS Rev.:

Checked by: ES Rev.:

Job No.: 3563 Rev.:



BLACKSTONE
ENVIRONMENTAL

CLIENT NAME

City of Clinton

SHEET NAME

Approximate Air Sampling Locations of Debris Pile

PROJECT NAME AND LOCATION

1000 Block of South 4th Street Initial Demolition Report

APPENDIX A – 10 - DAY NOTIFICATIONS



ASBESTOS NOTIFICATION OF DEMOLITION AND RENOVATION

This notice must be postmarked at least ten (10) working days before beginning the activity. All applicable information must be included.

Notification Fee: Effective beginning January 15, 2016, each required **Original or Annual** notification must be accompanied by the fee required by 567 IAC 30.3(1).

567 IAC 30.3(1) Payment of fees established. Beginning on January 15, 2016, the owner or operator of a site subject to the national emission standard for hazardous air pollutants (NESHAP) for asbestos notifications adopted by reference in paragraph 23.1(3)"a," shall submit a fee with each required original or each annual notification for each demolition or renovation, including abatement.

Fees are not required for the following:

- Notifications when the total amount of asbestos to be removed or disturbed is less than 260 linear feet, less than 160 square feet, and less than 35 cubic feet of facility components and is below the reporting thresholds as defined in 40 CFR 61.145 as amended on January 16, 1991;
- Notifications of training fires as required in 567—paragraph 23.2(3)"g";
- Controlled burning of demolished buildings as required in 567—paragraph 23.2(3)"j";
- Revised, canceled, and courtesy notifications. A revision to a previously submitted courtesy notification due to applicability of the notification requirements in 567—paragraph 23.1(3)"a" is considered an original notification and is subject to the fee requirements of subrule 30.3(1).

Each required fee is \$100 payable to "Iowa Department of Natural Resources" in the form of a check, money order, credit card or cash. Please do not send cash in the mail.

Owner or Operator Name Paying Fee: D.W. ZINSER, CO Phone #: 319-846-8090
 \$100 Fee Enclosed Contact for Credit Card Payment or State Agency

1. Type of Notification

Original (Fee) Revised Cancelled Courtesy Annual (Fee)

2. Type of Operation

(Each Type of Operation requiring an original notification must be accompanied by a separate \$100 fee.)

Abatement Demolition
 Renovation Ordered Demolition
 Emergency Renovation

3. Is Asbestos Present? Yes No – Abatement has already occurred

No – Asbestos found is under NESHAP limits

4. Scheduled Dates asbestos removal (MM/DD/YY) Start: _____ Stop: _____

5. Scheduled Dates Demo/Renovation (MM/DD/YY) Start: 3-14-2024 Stop: 6-28-2024

6. Facility Description (Include building name, number and floor or room number.)

Building Name: N/A

Address: 1006 S 4TH ST

County: CLINTON

City: CLINTON

State: IA

Zip: 52732

Site Location (floor or room number(s)): _____

Building Size: 11,200 / SF

No of floors: 3

Year Constructed: 1900

Present Use: VACANT

Prior Use: COMMERCIAL

7. Facility Information (Identify owner, and operator)

Owner Name: CITY OF CLINTON IOWA

Address: PO BOX 2958

City: CLINTON

State: IA

Zip: 52733

Contact: TAMMY JOHNSON

Phone: 563-594-6730

DNR USE ONLY		
CON 10-15	County #:	
Date:		Initials:
<input type="checkbox"/> Check/Money Order <input type="checkbox"/> Credit Card <input type="checkbox"/> Cash		

Operator (if different from owner): _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Phone: _____

8. Asbestos Abatement Contractor (if applicable)

Contractor _____

Name: _____ IA Permit Number: _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Phone: _____

9. Demolition Contractor (if applicable)

Contractor _____ (if ordered demolition)

Name: D.W. ZINSER, CO IA Permit Number: C001805

Address: 1775 COMMERCIAL DR

City: WALFORD State: IA Zip: 52351

Contact: DAVID ZINSER Phone: 319-846-8090

10. Asbestos Inspector (required unless an Ordered Demolition or Emergency Renovation)

Name of Inspector: _____ IA License Number: _____

Date Inspected: _____ Phone: _____

11a. Approximate Amount of Asbestos (for Abatement purposes only)	Regulated Asbestos-Containing Material (RACM) to be Removed	Nonfriable Asbestos-Containing Material Not To Be Removed (Category I and II)
Total Surface Area (Sq. Ft.) (Also see 11b.)		
Facility Component(s) (Cu. Ft.)		
Pipes (Linear Ft.)		

11b. Quantity in Sq. Ft. the Total Surface Area of RACM to be removed from 11a (check all that apply)

Do not include Pipes or Facility Components

Floor Materials _____ Ceiling Materials _____ Roofing Materials _____
 Interior Wall Systems _____ Spray-on Materials _____ Asbestos Cement Board _____
 Window Glaze/Caulk _____ Other: RACM DEMOLITION DUE TO FAILING STRUCTURE

12. Procedure, including analytical method, if appropriate, used to detect the presence of asbestos materials.

Polarized Light Microscopy (PLM) Other: APPROXIMATELY 100/LOADS OF RACM MATERIAL

13. Description of work practices and engineering controls to be used to prevent asbestos emissions (check all that apply)

Adequately Wet Materials Glove Bag Seal in Leak Tight Containers Encapsulate
 Negative Air Containment Seal in Leak Tight Wrapping Mini-enclosure
 Lined Containers Other: _____

14. Description of planned demolition or renovation work (check all that apply)

Backhoe Bulldozer Hand Removal
 Implosion Other: _____

15. Waste Transporter #1

Name: D.W. ZINSER, CO.

Address: 1775 COMMERCIAL DR

City: WALFORD State: IA Zip: 52351

Contact: DAVID ZINSER Phone: 319-846-8090

Waste Transporter #2 (if applicable)

Name: _____

Address: _____
City: _____ State: _____ Zip: _____
Contact: _____ Phone: _____

16. Waste Disposal Site #1

Name: MILLENNIUM WASTE INCORPORATED / QUAD CITIES LANDFILL

Address: 13606 KNOXVILLE RD

City: MILAN

State: IL

Zip: 61264

Phone: 309-787-2303

Waste Disposal Site #2 (if applicable)

Name: WASTE MANAGEMENT - PRAIRIE HILL LANDFILL

Address: 18762 LINCOLN RD

City: MORRISON

State: IL

Zip: 61270

Phone: 866-909-4458

17. If Demolition Ordered by a Government Agency, Identify the Agency and Attach a Copy of the Order

Name of Responsible Official: _____

Title: _____

Phone: _____

Authority: _____

Date of Order (MM/DD/YY): _____

18. If Emergency Renovation, Please Complete this Section

Date Emergency (MM/DD/YY): _____

Time of Emergency: _____

Description of the emergency of sudden event: _____

Explanation of how the event caused unsafe conditions or would cause equipment damage or an unreasonable financial burden:

19. Description of procedures to be followed if there is an unexpected asbestos fiber release:

STOP WORK AND CALL A CERTIFIED ASBESTOS CONTRACTOR AND THE DNR I agree

20. Certification (required if asbestos is present)

I certify that an individual trained in the provisions of regulation 40 CFR Part 61, Subpart M (Asbestos NESHAP) will be onsite during the demolition or renovation and evidence that the required training has been accomplished by this person will be available for inspection during normal business hours.

DAVID ZINSER

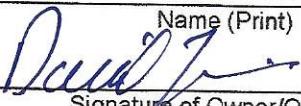
Name (Print)

PRESIDENT

Title

3/28/24

Date

Signature of Owner/Operator

D.W. ZINSER, CO.

Company/Organization

21. I certify to the best of my knowledge that the above information is true and correct

DAVID ZINSER

Name (Print)

PRESIDENT

Title

3/28/24

Date

Signature of Owner/Operator

D.W. ZINSER, CO.

Company/Organization

MAIL TO: Iowa DNR- Air Quality
502 E 9th St
Des Moines IA 50319
515-725-8200



ASBESTOS NOTIFICATION OF DEMOLITION AND RENOVATION

DNR USE ONLY		
CON 10-15	County #:	
Date:	Initials:	
<input type="checkbox"/> Check/Money Order <input type="checkbox"/> Credit Card <input type="checkbox"/> Cash		

This notice must be postmarked at least ten (10) working days before beginning the activity. All applicable information must be included.

Notification Fee: Effective beginning January 15, 2016, each required **Original or Annual** notification must be accompanied by the fee required by 567 IAC 30.3(1).

567 IAC 30.3(1) Payment of fees established. Beginning on January 15, 2016, the owner or operator of a site subject to the national emission standard for hazardous air pollutants (NESHAP) for asbestos notifications adopted by reference in paragraph 23.1(3)"a," shall submit a fee with each required original or each annual notification for each demolition or renovation, including abatement.

Fees are **not** required for the following:

- Notifications when the total amount of asbestos to be removed or disturbed is less than 260 linear feet, less than 160 square feet, and less than 35 cubic feet of facility components and is below the reporting thresholds as defined in 40 CFR 61.145 as amended on January 16, 1991;
- Notifications of training fires as required in 567—paragraph 23.2(3)"g";
- Controlled burning of demolished buildings as required in 567—paragraph 23.2(3)"j";
- Revised, canceled, and courtesy notifications. A revision to a previously submitted courtesy notification due to applicability of the notification requirements in 567—paragraph 23.1(3)"a" is considered an original notification and is subject to the fee requirements of subrule 30.3(1).

Each required fee is \$100 payable to "Iowa Department of Natural Resources" in the form of a check, money order, credit card or cash. Please do not send cash in the mail.

Owner or Operator Name Paying Fee: D.W. ZINSER, CO Phone #: 319-846-8090
 \$100 Fee Enclosed Contact for Credit Card Payment or State Agency

1. Type of Notification

Original (Fee) Revised Cancelled Courtesy Annual (Fee)

2. Type of Operation

(Each Type of Operation requiring an original notification must be accompanied by a separate \$100 fee.)

Abatement Demolition
 Renovation Ordered Demolition
 Emergency Renovation

3. Is Asbestos Present?

Yes No – Abatement has already occurred
 No – Asbestos found is under NESHAP limits

4. Scheduled Dates asbestos removal (MM/DD/YY) Start: _____ Stop: _____

5. Scheduled Dates Demo/Renovation (MM/DD/YY) Start: 3-14-2024 Stop: 6-28-2024

6. Facility Description (Include building name, number and floor or room number.)

Building Name: N/A

Address: 1000 S 4TH ST

County: CLINTON

City: CLINTON

State: IA

Zip: 52732

Site Location (floor or room number(s)): _____

Building Size: 2,294 / SF No of floors: 2 Year Constructed: 1900

Present Use: VACANT

Prior Use: COMMERCIAL

7. Facility Information (Identify owner, and operator)

Owner Name: CITY OF CLINTON IOWA

Address: PO BOX 2958

City: CLINTON

State: IA

Zip: 52733

Contact: TAMMY JOHNSON

Phone: 563-594-6730

Operator (if different from owner): _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Phone: _____

8. Asbestos Abatement Contractor (if applicable)

Contractor _____

Name: _____ IA Permit Number: _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Phone: _____

9. Demolition Contractor (if applicable)

Contractor _____ (if ordered demolition)

Name: D.W. ZINSER, CO IA Permit Number: C001805

Address: 1775 COMMERCIAL DR

City: WALFORD State: IA Zip: 52351

Contact: DAVID ZINSER Phone: 319-846-8090

10. Asbestos Inspector (required unless an Ordered Demolition or Emergency Renovation)

Name of Inspector: _____ IA License Number: _____

Date Inspected: _____ Phone: _____

11a. Approximate Amount of Asbestos (for Abatement purposes only)	Regulated Asbestos-Containing Material (RACM) to be Removed	Nonfriable Asbestos-Containing Material Not To Be Removed (Category I and II)
Total Surface Area (Sq. Ft.) (Also see 11b.)		
Facility Component(s) (Cu. Ft.)		
Pipes (Linear Ft.)		

**11b. Quantity in Sq. Ft. the Total Surface Area of RACM to be removed from 11a (check all that apply)
Do not include Pipes or Facility Components**

Floor Materials _____ Ceiling Materials _____ Roofing Materials _____
 Interior Wall Systems _____ Spray-on Materials _____ Asbestos Cement Board _____
 Window Glaze/Caulk _____ Other: RACM DEMOLITION DUE TO FAILING STRUCTURE

12. Procedure, including analytical method, if appropriate, used to detect the presence of asbestos materials.

Polarized Light Microscopy (PLM) Other: APPROXIMATELY 75/LOADS OF RACM MATERIAL

13. Description of work practices and engineering controls to be used to prevent asbestos emissions (check all that apply)

Adequately Wet Materials Glove Bag Seal in Leak Tight Containers Encapsulate
 Negative Air Containment Seal in Leak Tight Wrapping Mini-enclosure
 Lined Containers Other: _____

14. Description of planned demolition or renovation work (check all that apply)

Backhoe Bulldozer Hand Removal
 Implosion Other: _____

15. Waste Transporter #1

Name: D.W. ZINSER, CO.

Address: 1775 COMMERCIAL DR

City: WALFORD

State: IA Zip: 52351

Contact: DAVID ZINSER

Phone: 319-846-8090

Waste Transporter #2 (if applicable)

Name: _____

Address: _____
City: _____ State: _____ Zip: _____
Contact: _____ Phone: _____

16. Waste Disposal Site #1

Name: WASTE MANAGMENT - PRAIRIE HILL LANDFILL
Address: 18762 LINCOLN RD
City: MORRISON State: IL Zip: 61270
Phone: 866-909-4458

Waste Disposal Site #2 (if applicable)

Name: _____
Address: _____
City: _____ State: _____ Zip: _____
Phone: _____

17. If Demolition Ordered by a Government Agency, Identify the Agency and Attach a Copy of the Order

Name of Responsible Official: _____
Title: _____ Phone: _____
Authority: _____
Date of Order (MM/DD/YY): _____

18. If Emergency Renovation, Please Complete this Section

Date Emergency (MM/DD/YY): _____ Time of Emergency: _____
Description of the emergency or sudden event: _____

Explanation of how the event caused unsafe conditions or would cause equipment damage or an unreasonable financial burden:

19. Description of procedures to be followed if there is an unexpected asbestos fiber release:

STOP WORK AND CALL A CERTIFIED ASBESTOS CONTRACTOR AND THE DNR I agree

20. Certification (required if asbestos is present)

I certify that an individual trained in the provisions of regulation 40 CFR Part 61, Subpart M (Asbestos NESHAP) will be onsite during the demolition or renovation and evidence that the required training has been accomplished by this person will be available for inspection during normal business hours.

DAVID ZINSER

Name (Print)

PRESIDENT

Title

2/28/24

Date



Signature of Owner/Operator

D.W. ZINSER, CO.

Company/Organization

21. I certify to the best of my knowledge that the above information is true and correct

DAVID ZINSER

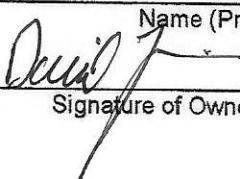
Name (Print)

PRESIDENT

Title

2/28/24

Date



Signature of Owner/Operator

D.W. ZINSER, CO.

Company/Organization

MAIL TO: Iowa DNR- Air Quality
502 E 9th St
Des Moines IA 50319
515-725-8200



ASBESTOS NOTIFICATION OF DEMOLITION AND RENOVATION

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DNR USE ONLY			
CON 10-15	County #:		
Date:		Initials:	
<input type="checkbox"/> Check/Money Order <input type="checkbox"/> Credit Card <input type="checkbox"/> Cash			

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- Notifications of training fires as required in 567—paragraph 23.2(3)"g";
- Controlled burning of demolished buildings as required in 567—paragraph 23.2(3)"j";
- Revised, canceled, and courtesy notifications. A revision to a previously submitted courtesy notification due to applicability of the notification requirements in 567—paragraph 23.1(3)"a" is considered an original notification and is subject to the fee requirements of subrule 30.3(1).

Each required fee is \$100 payable to "Iowa Department of Natural Resources" in the form of a check, money order, credit card or cash. Please do not send cash in the mail.

Owner or Operator Name Paying Fee: D.W. ZINSER, CO Phone #: 319-846-8090
 \$100 Fee Enclosed Contact for Credit Card Payment or State Agency

1. Type of Notification

Original (Fee) Revised Cancelled Courtesy Annual (Fee)

2. Type of Operation

(Each Type of Operation requiring an original notification must be accompanied by a separate \$100 fee.)

Abatement Demolition
 Renovation Ordered Demolition
 Emergency Renovation

3. Is Asbestos Present? Yes No – Abatement has already occurred

No – Asbestos found is under NESHAP limits

4. Scheduled Dates asbestos removal (MM/DD/YY) Start: _____ Stop: _____

5. Scheduled Dates Demo/Renovation (MM/DD/YY) Start: 3-14-2024 Stop: 6-28-2024

6. Facility Description (Include building name, number and floor or room number.)

Building Name: N/A

Address: 1000 S 4TH ST County: CLINTON

City: CLINTON State: IA Zip: 52732

Site Location (floor or room number(s)): _____

Building Size: 2,294 / SF No of floors: 2 Year Constructed: 1900

Present Use: VACANT Prior Use: COMMERCIAL

7. Facility Information (Identify owner, and operator)

Owner Name: CITY OF CLINTON IOWA

Address: PO BOX 2958

City: CLINTON State: IA Zip: 52733

Contact: TAMMY JOHNSON Phone: 563-594-6730

Operator (if different from owner): _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Phone: _____

8. Asbestos Abatement Contractor (if applicable)

Contractor _____

Name: _____ IA Permit Number: _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Phone: _____

9. Demolition Contractor (if applicable)

Contractor _____ (if ordered demolition)

Name: D.W. ZINSER, CO IA Permit Number: C001805

Address: 1775 COMMERCIAL DR

City: WALFORD State: IA Zip: 52351

Contact: DAVID ZINSER Phone: 319-846-8090

10. Asbestos Inspector (required unless an Ordered Demolition or Emergency Renovation)

Name of Inspector: _____ IA License Number: _____

Date Inspected: _____ Phone: _____

11a. Approximate Amount of Asbestos (for Abatement purposes only)	Regulated Asbestos-Containing Material (RACM) to be Removed	Nonfriable Asbestos-Containing Material Not To Be Removed (Category I and II)
Total Surface Area (Sq. Ft.) (Also see 11b.)		
Facility Component(s) (Cu. Ft.)		
Pipes (Linear Ft.)		

11b. Quantity in Sq. Ft. the Total Surface Area of RACM to be removed from 11a (check all that apply)

Do not include Pipes or Facility Components

Floor Materials _____ Ceiling Materials _____ Roofing Materials _____
 Interior Wall Systems _____ Spray-on Materials _____ Asbestos Cement Board _____
 Window Glaze/Caulk _____ Other: RACM DEMOLITION DUE TO FAILING STRUCTURE

12. Procedure, including analytical method, if appropriate, used to detect the presence of asbestos materials.

Polarized Light Microscopy (PLM) Other: APPROXIMATELY 75/LOADS OF RACM MATERIAL

13. Description of work practices and engineering controls to be used to prevent asbestos emissions (check all that apply)

Adequately Wet Materials Glove Bag Seal in Leak Tight Containers Encapsulate
 Negative Air Containment Seal in Leak Tight Wrapping Mini-enclosure
 Lined Containers Other: _____

14. Description of planned demolition or renovation work (check all that apply)

Backhoe Bulldozer Hand Removal
 Implosion Other: _____

15. Waste Transporter #1

Name: D.W. ZINSER, CO.

Address: 1775 COMMERCIAL DR

City: WALFORD

State: IA

Zip: 52351

Contact: DAVID ZINSER

Phone: 319-846-8090

Waste Transporter #2 (if applicable)

Name: _____

Address: _____
City: _____ State: _____ Zip: _____
Contact: _____ Phone: _____

16. Waste Disposal Site #1

Name: MILLENNIUM WASTE INCORPORATED / QUAD CITIES LANDFILL

Address: 13606 KNOXVILLE RD

City: MILAN

State: IL

Zip: 61264

Phone: 309-787-2303

Waste Disposal Site #2 (if applicable)

Name: _____

Address: _____

City: _____

State: _____

Zip: _____

Phone: _____

17. If Demolition Ordered by a Government Agency, Identify the Agency and Attach a Copy of the Order

Name of Responsible Official: _____

Title: _____

Phone: _____

Authority: _____

Date of Order (MM/DD/YY): _____

18. If Emergency Renovation, Please Complete this Section

Date Emergency (MM/DD/YY): _____

Time of Emergency: _____

Description of the emergency of sudden event: _____

Explanation of how the event caused unsafe conditions or would cause equipment damage or an unreasonable financial burden:

19. Description of procedures to be followed if there is an unexpected asbestos fiber release:

STOP WORK AND CALL A CERTIFIED ASBESTOS CONTRACTOR AND THE DNR I agree

20. Certification (required if asbestos is present)

I certify that an individual trained in the provisions of regulation 40 CFR Part 61, Subpart M (Asbestos NESHAP) will be onsite during the demolition or renovation and evidence that the required training has been accomplished by this person will be available for inspection during normal business hours.

DAVID ZINSER

PRESIDENT

3/25/24

Name (Print)

Title

Date



Signature of Owner/Operator

D.W. ZINSER, CO.

Company/Organization

21. I certify to the best of my knowledge that the above information is true and correct

DAVID ZINSER

PRESIDENT

3/25/24

Name (Print)

Title

Date



Signature of Owner/Operator

D.W. ZINSER, CO.

Company/Organization

MAIL TO: Iowa DNR- Air Quality
502 E 9th St
Des Moines IA 50319
515-725-8200



ASBESTOS NOTIFICATION OF DEMOLITION AND RENOVATION

This notice must be postmarked at least ten (10) working days before beginning the activity. All applicable information must be included.

DNR USE ONLY			
CON 10-15	County #:		
Date:	Initials:		
<input type="checkbox"/> Check/Money Order <input type="checkbox"/> Credit Card <input type="checkbox"/> Cash			

Notification Fee: Effective beginning January 15, 2016, each required **Original or Annual** notification must be accompanied by the fee required by 567 IAC 30.3(1).

567 IAC 30.3(1) Payment of fees established. Beginning on January 15, 2016, the owner or operator of a site subject to the national emission standard for hazardous air pollutants (NESHAP) for asbestos notifications adopted by reference in paragraph 23.1(3)"a," shall submit a fee with each required original or each annual notification for each demolition or renovation, including abatement.

Fees are **not** required for the following:

- Notifications when the total amount of asbestos to be removed or disturbed is less than 260 linear feet, less than 160 square feet, and less than 35 cubic feet of facility components and is below the reporting thresholds as defined in 40 CFR 61.145 as amended on January 16, 1991;
- Notifications of training fires as required in 567—paragraph 23.2(3)"g";
- Controlled burning of demolished buildings as required in 567—paragraph 23.2(3)"j";
- Revised, canceled, and courtesy notifications. A revision to a previously submitted courtesy notification due to applicability of the notification requirements in 567—paragraph 23.1(3)"a" is considered an original notification and is subject to the fee requirements of subrule 30.3(1).

Each required fee is \$100 payable to "Iowa Department of Natural Resources" in the form of a check, money order, credit card or cash. Please do not send cash in the mail.

Owner or Operator Name Paying Fee: D.W. ZINSER, CO Phone #: 319-846-8090
 \$100 Fee Enclosed Contact for Credit Card Payment or State Agency

1. Type of Notification

Original (Fee) Revised Cancelled Courtesy Annual (Fee)

2. Type of Operation

(Each Type of Operation requiring an original notification must be accompanied by a separate \$100 fee.)

Abatement Demolition
 Renovation Ordered Demolition
 Emergency Renovation

3. Is Asbestos Present?

Yes No – Abatement has already occurred
 No – Asbestos found is under NESHAP limits

4. Scheduled Dates asbestos removal (MM/DD/YY) Start: _____ Stop: _____

5. Scheduled Dates Demo/Renovation (MM/DD/YY) Start: 3-14-2024 Stop: 6-28-2024

6. Facility Description (Include building name, number and floor or room number.)

Building Name: N/A

Address: 1000 S 4TH ST

County: CLINTON

City: CLINTON

State: IA

Zip: 52732

Site Location (floor or room number(s)): _____

Building Size: 2,294 / SF No of floors: 2 Year Constructed: 1900

Present Use: VACANT

Prior Use: COMMERCIAL

7. Facility Information (Identify owner, and operator)

Owner Name: CITY OF CLINTON IOWA

Address: PO BOX 2958

City: CLINTON

State: IA

Zip: 52733

Contact: TAMMY JOHNSON

Phone: 563-594-6730

Operator (if different from owner): _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Phone: _____

8. Asbestos Abatement Contractor (if applicable)

Contractor _____

Name: _____ IA Permit Number: _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Phone: _____

9. Demolition Contractor (if applicable)

Contractor _____ (if ordered demolition)

Name: D.W. ZINSER, CO IA Permit Number: C001805

Address: 1775 COMMERCIAL DR

City: WALFORD State: IA Zip: 52351

Contact: DAVID ZINSER Phone: 319-846-8090

10. Asbestos Inspector (required unless an Ordered Demolition or Emergency Renovation)

Name of Inspector: _____ IA License Number: _____

Date Inspected: _____ Phone: _____

11a. Approximate Amount of Asbestos (for Abatement purposes only)	Regulated Asbestos-Containing Material (RACM) to be Removed	Nonfriable Asbestos-Containing Material Not To Be Removed (Category I and II)
Total Surface Area (Sq. Ft.) (Also see 11b.)		
Facility Component(s) (Cu. Ft.)		
Pipes (Linear Ft.)		

11b. Quantity in Sq. Ft. the Total Surface Area of RACM to be removed from 11a (check all that apply)

Do not include Pipes or Facility Components

Floor Materials _____ Ceiling Materials _____ Roofing Materials _____
 Interior Wall Systems _____ Spray-on Materials _____ Asbestos Cement Board _____
 Window Glaze/Caulk _____ Other: RACM DEMOLITION DUE TO FAILING STRUCTURE

12. Procedure, including analytical method, if appropriate, used to detect the presence of asbestos materials.

Polarized Light Microscopy (PLM) Other: APPROXIMATELY 75/LOADS OF RACM MATERIAL

13. Description of work practices and engineering controls to be used to prevent asbestos emissions (check all that apply)

Adequately Wet Materials Glove Bag Seal in Leak Tight Containers Encapsulate
 Negative Air Containment Seal in Leak Tight Wrapping Mini-enclosure
 Lined Containers Other: _____

14. Description of planned demolition or renovation work (check all that apply)

Backhoe Bulldozer Hand Removal
 Implosion Other: _____

15. Waste Transporter #1

Name: D.W. ZINSER, CO.

Address: 1775 COMMERCIAL DR

City: WALFORD

State: IA

Zip: 52351

Contact: DAVID ZINSER

Phone: 319-846-8090

Waste Transporter #2 (if applicable)

Name: _____

Address: _____
City: _____ State: _____ Zip: _____
Contact: _____ Phone: _____

16. Waste Disposal Site #1

Name: MILLENNIUM WASTE INCORPORATED / QUAD CITIES LANDFILL

Address: 13606 KNOXVILLE RD

City: MILAN

State: IL

Zip: 61264

Phone: 309-787-2303

Waste Disposal Site #2 (if applicable)

Name: WASTE MANAGMENT - PRAIRIE HILL LANDFILL

Address: 18762 LINCOL RD

City: MORRISON

State: IL

Zip: 61270

Phone: 866-909-4458

17. If Demolition Ordered by a Government Agency, Identify the Agency and Attach a Copy of the Order

Name of Responsible Official: _____

Title: _____

Phone: _____

Authority: _____

Date of Order (MM/DD/YY): _____

18. If Emergency Renovation, Please Complete this Section

Date Emergency (MM/DD/YY): _____

Time of Emergency: _____

Description of the emergency of sudden event: _____

Explanation of how the event caused unsafe conditions or would cause equipment damage or an unreasonable financial burden:

19. Description of procedures to be followed if there is an unexpected asbestos fiber release:

STOP WORK AND CALL A CERTIFIED ASBESTOS CONTRACTOR AND THE DNR I agree

20. Certification (required if asbestos is present)

I certify that an individual trained in the provisions of regulation 40 CFR Part 61, Subpart M (Asbestos NESHAP) will be onsite during the demolition or renovation and evidence that the required training has been accomplished by this person will be available for inspection during normal business hours.

DAVID ZINSER

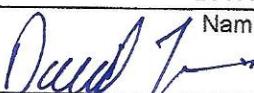
Name (Print)

PRESIDENT

Title

3/28/24

Date



Signature of Owner/Operator

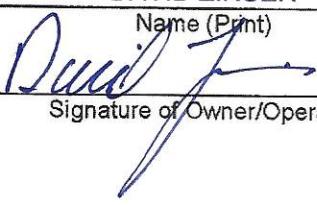
D.W. ZINSER, CO.

Company/Organization

21. I certify to the best of my knowledge that the above information is true and correct

DAVID ZINSER

Name (Print)



Signature of Owner/Operator

PRESIDENT

Title

3/28/24

Date

D.W. ZINSER, CO.

Company/Organization

MAIL TO: Iowa DNR- Air Quality
502 E 9th St
Des Moines IA 50319
515-725-8200



ASBESTOS NOTIFICATION OF DEMOLITION AND RENOVATION

This notice must be postmarked at least ten (10) working days before beginning the activity. All applicable information must be included.

DNR USE ONLY			
CON 10-15	County #:		
Date:		Initials:	
<input type="checkbox"/> Check/Money Order <input type="checkbox"/> Credit Card <input type="checkbox"/> Cash			

Notification Fee: Effective beginning January 15, 2016, each required **Original or Annual** notification must be accompanied by the fee required by 567 IAC 30.3(1).

567 IAC 30.3(1) Payment of fees established. Beginning on January 15, 2016, the owner or operator of a site subject to the national emission standard for hazardous air pollutants (NESHAP) for asbestos notifications adopted by reference in paragraph 23.1(3)"a," shall submit a fee with each required original or each annual notification for each demolition or renovation, including abatement.

Fees are **not** required for the following:

- Notifications when the total amount of asbestos to be removed or disturbed is less than 260 linear feet, less than 160 square feet, and less than 35 cubic feet of facility components and is below the reporting thresholds as defined in 40 CFR 61.145 as amended on January 16, 1991;
- Notifications of training fires as required in 567—paragraph 23.2(3)"g";
- Controlled burning of demolished buildings as required in 567—paragraph 23.2(3)"j";
- Revised, canceled, and courtesy notifications. A revision to a previously submitted courtesy notification due to applicability of the notification requirements in 567—paragraph 23.1(3)"a" is considered an original notification and is subject to the fee requirements of subrule 30.3(1).

Each required fee is \$100 payable to "Iowa Department of Natural Resources" in the form of a check, money order, credit card or cash. Please do not send cash in the mail.

Owner or Operator Name Paying Fee: D.W. ZINSER, CO Phone #: 319-846-8090
 \$100 Fee Enclosed Contact for Credit Card Payment or State Agency

1. Type of Notification

Original (Fee) Revised Cancelled Courtesy Annual (Fee)

2. Type of Operation (Each Type of Operation requiring an original notification must be accompanied by a separate \$100 fee.)

Abatement Demolition
 Renovation Ordered Demolition
 Emergency Renovation

3. Is Asbestos Present? Yes No – Abatement has already occurred

No – Asbestos found is under NESHAP limits

4. Scheduled Dates asbestos removal (MM/DD/YY) Start: _____ Stop: _____

5. Scheduled Dates Demo/Renovation (MM/DD/YY) Start: 3-14-2024 Stop: 6-28-2024

6. Facility Description (Include building name, number and floor or room number.)

Building Name: N/A

Address: 1002 S 4TH ST

County: CLINTON

City: CLINTON

State: IA

Zip: 52732

Site Location (floor or room number(s)): _____

Building Size: 2,418 / SF

No of floors: 2

Year Constructed: 1868

Present Use: VACANT

Prior Use: COMMERCIAL

7. Facility Information (Identify owner, and operator)

Owner Name: CITY OF CLINTON IOWA

Address: PO BOX 2958

City: CLINTON

State: IA

Zip: 52733

Contact: TAMMY JOHNSON

Phone: 563-594-6730

Operator (if different from owner): _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Phone: _____

8. Asbestos Abatement Contractor (if applicable)

Contractor _____

Name: _____ IA Permit Number: _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Phone: _____

9. Demolition Contractor (if applicable)

Contractor _____ (if ordered demolition)

Name: D.W. ZINSER, CO IA Permit Number: C001805

Address: 1775 COMMERCIAL DR

City: WALFORD State: IA Zip: 52351

Contact: DAVID ZINSER Phone: 319-846-8090

10. Asbestos Inspector (required unless an Ordered Demolition or Emergency Renovation)

Name of Inspector: _____ IA License Number: _____

Date Inspected: _____ Phone: _____

11a. Approximate Amount of Asbestos (for Abatement purposes only)	Regulated Asbestos-Containing Material (RACM) to be Removed	Nonfriable Asbestos-Containing Material Not To Be Removed (Category I and II)
Total Surface Area (Sq. Ft.) (Also see 11b.)		
Facility Component(s) (Cu. Ft.)		
Pipes (Linear Ft.)		

**11b. Quantity in Sq. Ft. the Total Surface Area of RACM to be removed from 11a (check all that apply)
Do not include Pipes or Facility Components**

Floor Materials _____ Ceiling Materials _____ Roofing Materials _____
 Interior Wall Systems _____ Spray-on Materials _____ Asbestos Cement Board _____
 Window Glaze/Caulk _____ Other: RACM DEMOLITION DUE TO FAILING STRUCTURE

12. Procedure, including analytical method, if appropriate, used to detect the presence of asbestos materials.

Polarized Light Microscopy (PLM) Other: APPROXIMATELY 75/LOADS OF RACM MATERIAL

13. Description of work practices and engineering controls to be used to prevent asbestos emissions (check all that apply)

Adequately Wet Materials Glove Bag Seal in Leak Tight Containers Encapsulate
 Negative Air Containment Seal in Leak Tight Wrapping Mini-enclosure
 Lined Containers Other: _____

14. Description of planned demolition or renovation work (check all that apply)

Backhoe Bulldozer Hand Removal
 Implosion Other: _____

15. Waste Transporter #1

Name: D.W. ZINSER, CO.

Address: 1775 COMMERCIAL DR

City: WALFORD State: IA Zip: 52351

Contact: DAVID ZINSER Phone: 319-846-8090

Waste Transporter #2 (if applicable)

Name: _____

Address: _____
City: _____ State: _____ Zip: _____
Contact: _____ Phone: _____

16. Waste Disposal Site #1

Name: MILLENNIUM WASTE INCORPORATED / QUAD CITIES LANDFILL

Address: 13606 KNOXVILLE RD

City: MILAN

State: IL

Zip: 61264

Phone: 309-787-2303

Waste Disposal Site #2 (if applicable)

Name: _____

Address: _____

City: _____

State: _____

Zip: _____

Phone: _____

17. If Demolition Ordered by a Government Agency, Identify the Agency and Attach a Copy of the Order

Name of Responsible Official: _____

Title: _____

Phone: _____

Authority: _____

Date of Order (MM/DD/YY): _____

18. If Emergency Renovation, Please Complete this Section

Date Emergency (MM/DD/YY): _____

Time of Emergency: _____

Description of the emergency of sudden event: _____

Explanation of how the event caused unsafe conditions or would cause equipment damage or an unreasonable financial burden:

19. Description of procedures to be followed if there is an unexpected asbestos fiber release:

STOP WORK AND CALL A CERTIFIED ASBESTOS CONTRACTOR AND THE DNR I agree

20. Certification (required if asbestos is present)

I certify that an individual trained in the provisions of regulation 40 CFR Part 61, Subpart M (Asbestos NESHAP) will be onsite during the demolition or renovation and evidence that the required training has been accomplished by this person will be available for inspection during normal business hours.

DAVID ZINSER

Name (Print)

PRESIDENT

Title

3/25/24

Date



Signature of Owner/Operator

D.W. ZINSER, CO.

Company/Organization

21. I certify to the best of my knowledge that the above information is true and correct

DAVID ZINSER

Name (Print)

PRESIDENT

Title

3/25/24

Date



Signature of Owner/Operator

D.W. ZINSER, CO.

Company/Organization

MAIL TO: Iowa DNR- Air Quality
502 E 9th St
Des Moines IA 50319
515-725-8200



ASBESTOS NOTIFICATION OF DEMOLITION AND RENOVATION

This notice must be postmarked at least ten (10) working days before beginning the activity. All applicable information must be included.

Notification Fee: Effective beginning January 15, 2016, each required **Original or Annual** notification must be accompanied by the fee required by 567 IAC 30.3(1).

567 IAC 30.3(1) Payment of fees established. Beginning on January 15, 2016, the owner or operator of a site subject to the national emission standard for hazardous air pollutants (NESHAP) for asbestos notifications adopted by reference in paragraph 23.1(3)"a," shall submit a fee with each required original or each annual notification for each demolition or renovation, including abatement.

Fees are **not** required for the following:

- Notifications when the total amount of asbestos to be removed or disturbed is less than 260 linear feet, less than 160 square feet, and less than 35 cubic feet of facility components and is below the reporting thresholds as defined in 40 CFR 61.145 as amended on January 16, 1991;
- Notifications of training fires as required in 567—paragraph 23.2(3)"g";
- Controlled burning of demolished buildings as required in 567—paragraph 23.2(3)"j";
- Revised, canceled, and courtesy notifications. A revision to a previously submitted courtesy notification due to applicability of the notification requirements in 567—paragraph 23.1(3)"a" is considered an original notification and is subject to the fee requirements of subrule 30.3(1).

Each required fee is \$100 payable to "Iowa Department of Natural Resources" in the form of a check, money order, credit card or cash. Please do not send cash in the mail.

Owner or Operator Name Paying Fee: D.W. ZINSER, CO Phone #: 319-846-8090
 \$100 Fee Enclosed Contact for Credit Card Payment or State Agency

1. Type of Notification

Original (Fee) Revised Cancelled Courtesy Annual (Fee)

2. Type of Operation
 (Each Type of Operation
 requiring an original notification
 must be accompanied by a
 separate \$100 fee.)

Abatement Demolition
 Renovation Ordered Demolition
 Emergency Renovation

3. Is Asbestos Present? Yes No – Abatement has already occurred
 No – Asbestos found is under NESHAP limits

4. Scheduled Dates asbestos removal (MM/DD/YY) Start: _____ Stop: _____

5. Scheduled Dates Demo/Renovation (MM/DD/YY) Start: 3-14-2024 Stop: 6-28-2024

6. Facility Description (Include building name, number and floor or room number.)

Building Name: N/A

Address: 1002 S 4TH ST

County: CLINTON

City: CLINTON

State: IA

Zip: 52732

Site Location (floor or room number(s)): _____

Building Size: 2,418 / SF No of floors: 2 Year Constructed: 1868

Present Use: VACANT

Prior Use: COMMERCIAL

7. Facility Information (Identify owner, and operator)

Owner Name: CITY OF CLINTON IOWA

Address: PO BOX 2958

City: CLINTON

State: IA

Zip: 52733

Contact: TAMMY JOHNSON

Phone: 563-594-6730

DNR USE ONLY			
CON 10-15	County #:		
Date:		Initials:	
<input type="checkbox"/> Check/Money Order <input type="checkbox"/> Credit Card <input type="checkbox"/> Cash			

Operator (if different from owner): _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Phone: _____

8. Asbestos Abatement Contractor (if applicable)

Contractor _____

Name: _____ IA Permit Number: _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Phone: _____

9. Demolition Contractor (if applicable)

Contractor _____ (if ordered demolition)

Name: D.W. ZINSER, CO IA Permit Number: C001805

Address: 1775 COMMERCIAL DR

City: WALFORD State: IA Zip: 52351

Contact: DAVID ZINSER Phone: 319-846-8090

10. Asbestos Inspector (required unless an Ordered Demolition or Emergency Renovation)

Name of Inspector: _____ IA License Number: _____

Date Inspected: _____ Phone: _____

11a. Approximate Amount of Asbestos (for Abatement purposes only)	Regulated Asbestos-Containing Material (RACM) to be Removed	Nonfriable Asbestos-Containing Material Not To Be Removed (Category I and II)
Total Surface Area (Sq. Ft.) (Also see 11b.)		
Facility Component(s) (Cu. Ft.)		
Pipes (Linear Ft.)		

11b. Quantity in Sq. Ft. the Total Surface Area of RACM to be removed from 11a (check all that apply)

Do not include Pipes or Facility Components

Floor Materials _____ Ceiling Materials _____ Roofing Materials _____
 Interior Wall Systems _____ Spray-on Materials _____ Asbestos Cement Board _____
 Window Glaze/Caulk _____ Other: RACM DEMOLITION DUE TO FAILING STRUCTURE

12. Procedure, including analytical method, if appropriate, used to detect the presence of asbestos materials.

Polarized Light Microscopy (PLM) Other: APPROXIMATELY 75/LOADS OF RACM MATERIAL

13. Description of work practices and engineering controls to be used to prevent asbestos emissions (check all that apply)

Adequately Wet Materials Glove Bag Seal in Leak Tight Containers Encapsulate
 Negative Air Containment Seal in Leak Tight Wrapping Mini-enclosure
 Lined Containers Other: _____

14. Description of planned demolition or renovation work (check all that apply)

Backhoe Bulldozer Hand Removal
 Implosion Other: _____

15. Waste Transporter #1

Name: D.W. ZINSER, CO.

Address: 1775 COMMERCIAL DR

City: WALFORD

State: IA

Zip: 52351

Contact: DAVID ZINSER

Phone: 319-846-8090

Waste Transporter #2 (if applicable)

Name: _____

Address: _____
City: _____ State: _____ Zip: _____
Contact: _____ Phone: _____

16. Waste Disposal Site #1

Name: MILLENNIUM WASTE INCORPORATED / QUAD CITIES LANDFILL

Address: 13606 KNOXVILLE RD

City: MILAN State: IL Zip: 61264
Phone: 309-787-2303

Waste Disposal Site #2 (if applicable)

Name: WASTE MANAGEMENT - PRAIRIE HILL LANDFILL

Address: 18762 LINCOLN RD

City: MORRISON State: IL Zip: 61270
Phone: 866-909-4458

17. If Demolition Ordered by a Government Agency, Identify the Agency and Attach a Copy of the Order

Name of Responsible Official: _____

Title: _____ Phone: _____

Authority: _____

Date of Order (MM/DD/YY): _____

18. If Emergency Renovation, Please Complete this Section

Date Emergency (MM/DD/YY): _____ Time of Emergency: _____

Description of the emergency of sudden event: _____

Explanation of how the event caused unsafe conditions or would cause equipment damage or an unreasonable financial burden:

19. Description of procedures to be followed if there is an unexpected asbestos fiber release:

STOP WORK AND CALL A CERTIFIED ASBESTOS CONTRACTOR AND THE DNR I agree

20. Certification (required if asbestos is present)

I certify that an individual trained in the provisions of regulation 40 CFR Part 61, Subpart M (Asbestos NESHAP) will be onsite during the demolition or renovation and evidence that the required training has been accomplished by this person will be available for inspection during normal business hours.

DAVID ZINSER

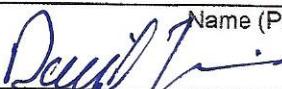
PRESIDENT

3/28/24

Name (Print)

Title

Date



Signature of Owner/Operator

D.W. ZINSER, CO.

Company/Organization

21. I certify to the best of my knowledge that the above information is true and correct

DAVID ZINSER

PRESIDENT

3/28/24

Name (Print)

Title

Date



Signature of Owner/Operator

D.W. ZINSER, CO.

Company/Organization

MAIL TO: Iowa DNR- Air Quality
502 E 9th St
Des Moines IA 50319
515-725-8200



ASBESTOS NOTIFICATION OF DEMOLITION AND RENOVATION

DNR USE ONLY		
CON 10-15	County #:	
Date:	Initials:	
<input type="checkbox"/> Check/Money Order <input type="checkbox"/> Credit Card <input type="checkbox"/> Cash		

This notice must be postmarked at least ten (10) working days before beginning the activity. All applicable information must be included.

Notification Fee: Effective beginning January 15, 2016, each required **Original or Annual** notification must be accompanied by the fee required by 567 IAC 30.3(1).

567 IAC 30.3(1) Payment of fees established. Beginning on January 15, 2016, the owner or operator of a site subject to the national emission standard for hazardous air pollutants (NESHAP) for asbestos notifications adopted by reference in paragraph 23.1(3)"a," shall submit a fee with each required original or each annual notification for each demolition or renovation, including abatement.

Fees are not required for the following:

- Notifications when the total amount of asbestos to be removed or disturbed is less than 260 linear feet, less than 160 square feet, and less than 35 cubic feet of facility components and is below the reporting thresholds as defined in 40 CFR 61.145 as amended on January 16, 1991;
- Notifications of training fires as required in 567—paragraph 23.2(3)"g";
- Controlled burning of demolished buildings as required in 567—paragraph 23.2(3)"j";
- Revised, canceled, and courtesy notifications. A revision to a previously submitted courtesy notification due to applicability of the notification requirements in 567—paragraph 23.1(3)"a" is considered an original notification and is subject to the fee requirements of subrule 30.3(1).

Each required fee is \$100 payable to "Iowa Department of Natural Resources" in the form of a check, money order, credit card or cash. Please do not send cash in the mail.

Owner or Operator Name Paying Fee: D.W. ZINSER, CO Phone #: 319-846-8090
 \$100 Fee Enclosed Contact for Credit Card Payment or State Agency

1. Type of Notification

Original (Fee) Revised Cancelled Courtesy Annual (Fee)

2. Type of Operation

(Each Type of Operation requiring an original notification must be accompanied by a separate \$100 fee.)

Abatement Demolition
 Renovation Ordered Demolition
 Emergency Renovation

3. Is Asbestos Present?

Yes No – Abatement has already occurred
 No – Asbestos found is under NESHAP limits

4. Scheduled Dates asbestos removal (MM/DD/YY) Start:

Stop:

5. Scheduled Dates Demo/Renovation (MM/DD/YY) Start:

Stop: 6-28-2024

6. Facility Description (Include building name, number and floor or room number.)

Building Name: N/A

Address: 1010 S 4TH ST

County: CLINTON

City: CLINTON

State: IA

Zip: 52732

Site Location (floor or room number(s)):

Building Size: 12,420 / SF

No of floors: 3

Year Constructed: 1912

Present Use: VACANT

Prior Use: COMMERCIAL

7. Facility Information (Identify owner, and operator)

Owner Name: CITY OF CLINTON IOWA

Address: PO BOX 2958

City: CLINTON

State: IA

Zip: 52733

Contact: TAMMY JOHNSON

Phone: 563-594-6730

Operator (if different from owner): _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Phone: _____

8. Asbestos Abatement Contractor (if applicable)

Contractor _____

Name: _____ IA Permit Number: _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Phone: _____

9. Demolition Contractor (if applicable)

Contractor _____ (if ordered demolition)

Name: D.W. ZINSER, CO IA Permit Number: C001805

Address: 1775 COMMERCIAL DR

City: WALFORD State: IA Zip: 52351

Contact: DAVID ZINSER Phone: 319-846-8090

10. Asbestos Inspector (required unless an Ordered Demolition or Emergency Renovation)

Name of Inspector: _____ IA License Number: _____

Date Inspected: _____ Phone: _____

11a. Approximate Amount of Asbestos (for Abatement purposes only)	Regulated Asbestos-Containing Material (RACM) to be Removed	Nonfriable Asbestos-Containing Material Not To Be Removed (Category I and II)
Total Surface Area (Sq. Ft.) (Also see 11b.)		
Facility Component(s) (Cu. Ft.)		
Pipes (Linear Ft.)		

11b. Quantity in Sq. Ft. the Total Surface Area of RACM to be removed from 11a (check all that apply)

Do not include Pipes or Facility Components

Floor Materials _____ Ceiling Materials _____ Roofing Materials _____
 Interior Wall Systems _____ Spray-on Materials _____ Asbestos Cement Board _____
 Window Glaze/Caulk _____ Other: RACM DEMOLITION DUE TO FAILING STRUCTURE

12. Procedure, including analytical method, if appropriate, used to detect the presence of asbestos materials.

Polarized Light Microscopy (PLM) Other: APPROXIMATELY 100/LOADS OF RACM MATERIAL

13. Description of work practices and engineering controls to be used to prevent asbestos emissions (check all that apply)

Adequately Wet Materials Glove Bag Seal in Leak Tight Containers Encapsulate
 Negative Air Containment Seal in Leak Tight Wrapping Mini-enclosure
 Lined Containers Other: _____

14. Description of planned demolition or renovation work (check all that apply)

Backhoe Bulldozer Hand Removal
 Implosion Other: _____

15. Waste Transporter #1

Name: D.W. ZINSER, CO.

Address: 1775 COMMERCIAL DR

City: WALFORD State: IA Zip: 52351

Contact: DAVID ZINSER Phone: 319-846-8090

Waste Transporter #2 (if applicable)

Name: _____

Address: _____
City: _____ State: _____ Zip: _____
Contact: _____ Phone: _____

16. Waste Disposal Site #1

Name: WASTE MANAGEMENT - PRAIRIE HILL LANDFILL

Address: 18762 LINCOLN RD

City: MORRISON

State: IL

Zip: 61270

Phone: 866-909-4458

Waste Disposal Site #2 (if applicable)

Name: _____

Address: _____

City: _____

State: _____

Zip: _____

Phone: _____

17. If Demolition Ordered by a Government Agency, Identify the Agency and Attach a Copy of the Order

Name of Responsible Official: _____

Title: _____

Phone: _____

Authority: _____

Date of Order (MM/DD/YY): _____

18. If Emergency Renovation, Please Complete this Section

Date Emergency (MM/DD/YY): _____

Time of Emergency: _____

Description of the emergency of sudden event: _____

Explanation of how the event caused unsafe conditions or would cause equipment damage or an unreasonable financial burden:

19. Description of procedures to be followed if there is an unexpected asbestos fiber release:

STOP WORK AND CALL A CERTIFIED ASBESTOS CONTRACTOR AND THE DNR I agree

20. Certification (required if asbestos is present)

I certify that an individual trained in the provisions of regulation 40 CFR Part 61, Subpart M (Asbestos NESHAP) will be onsite during the demolition or renovation and evidence that the required training has been accomplished by this person will be available for inspection during normal business hours.

DAVID ZINSER

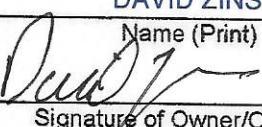
PRESIDENT

2/28/24

Name (Print)

Title

Date


Signature of Owner/Operator

D.W. ZINSER, CO.

Company/Organization

21. I certify to the best of my knowledge that the above information is true and correct

DAVID ZINSER

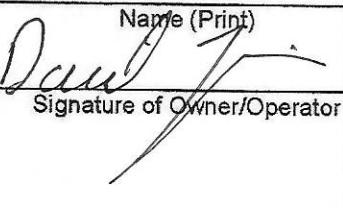
PRESIDENT

2/28/24

Name (Print)

Title

Date


Signature of Owner/Operator

D.W. ZINSER, CO.

Company/Organization

MAIL TO: Iowa DNR- Air Quality
502 E 9th St
Des Moines IA 50319
515-725-8200



ASBESTOS NOTIFICATION OF DEMOLITION AND RENOVATION

This notice must be postmarked at least ten (10) working days before beginning the activity. All applicable information must be included.

DNR USE ONLY			
CON 10-15	County #:		
Date:		Initials:	
<input type="checkbox"/> Check/Money Order <input type="checkbox"/> Credit Card <input type="checkbox"/> Cash			

Notification Fee: Effective beginning January 15, 2016, each required **Original or Annual** notification must be accompanied by the fee required by 567 IAC 30.3(1).

567 IAC 30.3(1) Payment of fees established. Beginning on January 15, 2016, the owner or operator of a site subject to the national emission standard for hazardous air pollutants (NESHAP) for asbestos notifications adopted by reference in paragraph 23.1(3)"a," shall submit a fee with each required original or each annual notification for each demolition or renovation, including abatement.

Fees are **not** required for the following:

- Notifications when the total amount of asbestos to be removed or disturbed is less than 260 linear feet, less than 160 square feet, and less than 35 cubic feet of facility components and is below the reporting thresholds as defined in 40 CFR 61.145 as amended on January 16, 1991;
- Notifications of training fires as required in 567—paragraph 23.2(3)"g";
- Controlled burning of demolished buildings as required in 567—paragraph 23.2(3)"j";
- Revised, canceled, and courtesy notifications. A revision to a previously submitted courtesy notification due to applicability of the notification requirements in 567—paragraph 23.1(3)"a" is considered an original notification and is subject to the fee requirements of subrule 30.3(1).

Each required fee is \$100 payable to "Iowa Department of Natural Resources" in the form of a check, money order, credit card or cash. Please do not send cash in the mail.

Owner or Operator Name Paying Fee: D.W. ZINSER, CO Phone #: 319-846-8090
 \$100 Fee Enclosed Contact for Credit Card Payment or State Agency

1. Type of Notification

Original (Fee) Revised Cancelled Courtesy Annual (Fee)

2. Type of Operation (Each Type of Operation requiring an original notification must be accompanied by a separate \$100 fee.)

Abatement Demolition
 Renovation Ordered Demolition
 Emergency Renovation

3. Is Asbestos Present? Yes No – Abatement has already occurred

No – Asbestos found is under NESHAP limits

4. Scheduled Dates asbestos removal (MM/DD/YY) Start: _____ Stop: _____

5. Scheduled Dates Demo/Renovation (MM/DD/YY) Start: 3-14-2024 Stop: 6-28-2024

6. Facility Description (Include building name, number and floor or room number.)

Building Name: N/A

Address: 1006 S 4TH ST

County: CLINTON

City: CLINTON

State: IA

Zip: 52732

Site Location (floor or room number(s)): _____

Building Size: 11,200 / SF No of floors: 3 Year Constructed: 1900

Present Use: VACANT Prior Use: COMMERCIAL

7. Facility Information (Identify owner, and operator)

Owner Name: CITY OF CLINTON IOWA

Address: PO BOX 2958

City: CLINTON

State: IA

Zip: 52733

Contact: TAMMY JOHNSON

Phone: 563-594-6730

Operator (if different from owner): _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Phone: _____

8. Asbestos Abatement Contractor (if applicable)

Contractor _____

Name: _____ IA Permit Number: _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Phone: _____

9. Demolition Contractor (if applicable)

Contractor _____ (if ordered demolition)

Name: D.W. ZINSER, CO IA Permit Number: C001805

Address: 1775 COMMERCIAL DR

City: WALFORD State: IA Zip: 52351

Contact: DAVID ZINSER Phone: 319-846-8090

10. Asbestos Inspector (required unless an Ordered Demolition or Emergency Renovation)

Name of Inspector: _____ IA License Number: _____

Date Inspected: _____ Phone: _____

11a. Approximate Amount of Asbestos (for Abatement purposes only)	Regulated Asbestos-Containing Material (RACM) to be Removed	Nonfriable Asbestos-Containing Material Not To Be Removed (Category I and II)
Total Surface Area (Sq. Ft.) (Also see 11b.)		
Facility Component(s) (Cu. Ft.)		
Pipes (Linear Ft.)		

11b. Quantity in Sq. Ft. the Total Surface Area of RACM to be removed from 11a (check all that apply)

Do not include Pipes or Facility Components

Floor Materials _____ Ceiling Materials _____ Roofing Materials _____
 Interior Wall Systems _____ Spray-on Materials _____ Asbestos Cement Board _____
 Window Glaze/Caulk _____ Other: RACM DEMOLITION DUE TO FAILING STRUCTURE

12. Procedure, including analytical method, if appropriate, used to detect the presence of asbestos materials.

Polarized Light Microscopy (PLM) Other: APPROXIMATELY 100/LOADS OF RACM MATERIAL

13. Description of work practices and engineering controls to be used to prevent asbestos emissions (check all that apply)

Adequately Wet Materials Glove Bag Seal in Leak Tight Containers Encapsulate
 Negative Air Containment Seal in Leak Tight Wrapping Mini-enclosure
 Lined Containers Other: _____

14. Description of planned demolition or renovation work (check all that apply)

Backhoe Bulldozer Hand Removal
 Implosion Other: _____

15. Waste Transporter #1

Name: D.W. ZINSER, CO.

Address: 1775 COMMERCIAL DR

City: WALFORD State: IA Zip: 52351

Contact: DAVID ZINSER Phone: 319-846-8090

Waste Transporter #2 (if applicable)

Name: _____

Address: _____
City: _____ State: _____ Zip: _____
Contact: _____ Phone: _____

16. Waste Disposal Site #1

Name: MILLENNIUM WASTE INCORPORATED / QUAD CITIES LANDFILL

Address: 13606 KNOXVILLE RD

City: MILAN

State: IL

Zip: 61264

Phone: 309-787-2303

Waste Disposal Site #2 (if applicable)

Name: _____

Address: _____

City: _____

State: _____

Zip: _____

Phone: _____

17. If Demolition Ordered by a Government Agency, Identify the Agency and Attach a Copy of the Order

Name of Responsible Official: _____

Title: _____

Phone: _____

Authority: _____

Date of Order (MM/DD/YY): _____

18. If Emergency Renovation, Please Complete this Section

Date Emergency (MM/DD/YY): _____

Time of Emergency: _____

Description of the emergency or sudden event: _____

Explanation of how the event caused unsafe conditions or would cause equipment damage or an unreasonable financial burden: _____

19. Description of procedures to be followed if there is an unexpected asbestos fiber release:

STOP WORK AND CALL A CERTIFIED ASBESTOS CONTRACTOR AND THE DNR I agree

20. Certification (required if asbestos is present)

I certify that an individual trained in the provisions of regulation 40 CFR Part 61, Subpart M (Asbestos NESHAP) will be onsite during the demolition or renovation and evidence that the required training has been accomplished by this person will be available for inspection during normal business hours.

DAVID ZINSER

Name (Print)

PRESIDENT

Title

3/25/24

Date



Signature of Owner/Operator

D.W. ZINSER, CO.

Company/Organization

21. I certify to the best of my knowledge that the above information is true and correct

DAVID ZINSER

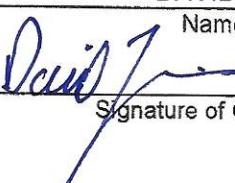
Name (Print)

PRESIDENT

Title

3/25/24

Date



Signature of Owner/Operator

D.W. ZINSER, CO.

Company/Organization

MAIL TO: Iowa DNR- Air Quality
502 E 9th St
Des Moines IA 50319
515-725-8200



ASBESTOS NOTIFICATION OF DEMOLITION AND RENOVATION

This notice must be postmarked at least ten (10) working days before beginning the activity. All applicable information must be included.

DNR USE ONLY			
CON 10-15	County #:		
Date:		Initials:	
<input type="checkbox"/> Check/Money Order <input type="checkbox"/> Credit Card <input type="checkbox"/> Cash			

Notification Fee: Effective beginning January 15, 2016, each required **Original or Annual** notification must be accompanied by the fee required by 567 IAC 30.3(1).

567 IAC 30.3(1) Payment of fees established. Beginning on January 15, 2016, the owner or operator of a site subject to the national emission standard for hazardous air pollutants (NESHAP) for asbestos notifications adopted by reference in paragraph 23.1(3)"a," shall submit a fee with each required original or each annual notification for each demolition or renovation, including abatement.

Fees are **not** required for the following:

- Notifications when the total amount of asbestos to be removed or disturbed is less than 260 linear feet, less than 160 square feet, and less than 35 cubic feet of facility components and is below the reporting thresholds as defined in 40 CFR 61.145 as amended on January 16, 1991;
- Notifications of training fires as required in 567—paragraph 23.2(3)"g";
- Controlled burning of demolished buildings as required in 567—paragraph 23.2(3)"j";
- Revised, canceled, and courtesy notifications. A revision to a previously submitted courtesy notification due to applicability of the notification requirements in 567—paragraph 23.1(3)"a" is considered an original notification and is subject to the fee requirements of subrule 30.3(1).

Each required fee is \$100 payable to "Iowa Department of Natural Resources" in the form of a check, money order, credit card or cash. Please do not send cash in the mail.

Owner or Operator Name Paying Fee: D.W. ZINSER, CO Phone #: 319-846-8090
 \$100 Fee Enclosed Contact for Credit Card Payment or State Agency

1. Type of Notification

Original (Fee) Revised Cancelled Courtesy Annual (Fee)

2. Type of Operation
 (Each Type of Operation requiring an original notification must be accompanied by a separate \$100 fee.)

Abatement Demolition
 Renovation Ordered Demolition
 Emergency Renovation

3. Is Asbestos Present? Yes No – Abatement has already occurred

No – Asbestos found is under NESHAP limits

4. Scheduled Dates asbestos removal (MM/DD/YY) Start: _____ Stop: _____

5. Scheduled Dates Demo/Renovation (MM/DD/YY) Start: 3-14-2024 Stop: 6-28-2024

6. Facility Description (Include building name, number and floor or room number.)

Building Name: N/A

Address: 1010 S 4TH ST County: CLINTON

City: CLINTON State: IA Zip: 52732

Site Location (floor or room number(s)): _____

Building Size: 12,420 / SF No of floors: 3 Year Constructed: 1912

Present Use: VACANT Prior Use: COMMERCIAL

7. Facility Information (Identify owner, and operator)

Owner Name: CITY OF CLINTON IOWA

Address: PO BOX 2958

City: CLINTON State: IA Zip: 52733

Contact: TAMMY JOHNSON Phone: 563-594-6730

Operator (if different from owner): _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Phone: _____

8. Asbestos Abatement Contractor (if applicable)

Contractor _____

Name: _____ IA Permit Number: _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Phone: _____

9. Demolition Contractor (if applicable)

Contractor _____ (if ordered demolition)

Name: D.W. ZINSER, CO IA Permit Number: C001805

Address: 1775 COMMERCIAL DR

City: WALFORD State: IA Zip: 52351

Contact: DAVID ZINSER Phone: 319-846-8090

10. Asbestos Inspector (required unless an Ordered Demolition or Emergency Renovation)

Name of Inspector: _____ IA License Number: _____

Date Inspected: _____ Phone: _____

11a. Approximate Amount of Asbestos (for Abatement purposes only)	Regulated Asbestos-Containing Material (RACM) to be Removed	Nonfriable Asbestos-Containing Material Not To Be Removed (Category I and II)
Total Surface Area (Sq. Ft.) (Also see 11b.)		
Facility Component(s) (Cu. Ft.)		
Pipes (Linear Ft.)		

11b. Quantity in Sq. Ft. the Total Surface Area of RACM to be removed from 11a (check all that apply)

Do not include Pipes or Facility Components

Floor Materials _____ Ceiling Materials _____ Roofing Materials _____
 Interior Wall Systems _____ Spray-on Materials _____ Asbestos Cement Board _____
 Window Glaze/Caulk _____ Other: RACM DEMOLITION DUE TO FAILING STRUCTURE

12. Procedure, including analytical method, if appropriate, used to detect the presence of asbestos materials.

Polarized Light Microscopy (PLM) Other: APPROXIMATELY 100/LOADS OF RACM MATERIAL

13. Description of work practices and engineering controls to be used to prevent asbestos emissions (check all that apply)

Adequately Wet Materials Glove Bag Seal in Leak Tight Containers Encapsulate
 Negative Air Containment Seal in Leak Tight Wrapping Mini-enclosure
 Lined Containers Other: _____

14. Description of planned demolition or renovation work (check all that apply)

Backhoe Bulldozer Hand Removal
 Implosion Other: _____

15. Waste Transporter #1

Name: D.W. ZINSER, CO.

Address: 1775 COMMERCIAL DR

City: WALFORD

State: IA Zip: 52351

Contact: DAVID ZINSER

Phone: 319-846-8090

Waste Transporter #2 (if applicable)

Name: _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Phone: _____

16. Waste Disposal Site #1

Name: MILLENNIUM WASTE INCORPORATED / QUAD CITIES LANDFILL

Address: 13606 KNOXVILLE RD

City: MILAN State: IL Zip: 61264

Phone: 309-787-2303

Waste Disposal Site #2 (if applicable)

Name: _____

Address: _____

City: _____ State: _____ Zip: _____

Phone: _____

17. If Demolition Ordered by a Government Agency, Identify the Agency and Attach a Copy of the Order

Name of Responsible Official: _____

Title: _____ Phone: _____

Authority: _____

Date of Order (MM/DD/YY): _____

18. If Emergency Renovation, Please Complete this Section

Date Emergency (MM/DD/YY): _____ Time of Emergency: _____

Description of the emergency of sudden event: _____

Explanation of how the event caused unsafe conditions or would cause equipment damage or an unreasonable financial burden:

19. Description of procedures to be followed if there is an unexpected asbestos fiber release:

STOP WORK AND CALL A CERTIFIED ASBESTOS CONTRACTOR AND THE DNR I agree

20. Certification (required if asbestos is present)

I certify that an individual trained in the provisions of regulation 40 CFR Part 61, Subpart M (Asbestos NESHAP) will be onsite during the demolition or renovation and evidence that the required training has been accomplished by this person will be available for inspection during normal business hours.

DAVID ZINSER

Name (Print)

PRESIDENT

3/25/24

Date



Signature of Owner/Operator

D.W. ZINSER, CO.

Company/Organization

21. I certify to the best of my knowledge that the above information is true and correct

DAVID ZINSER

Name (Print)



Signature of Owner/Operator

PRESIDENT

Title

3/25/24

Date

D.W. ZINSER, CO.

Company/Organization

MAIL TO: Iowa DNR- Air Quality
502 E 9th St
Des Moines IA 50319
515-725-8200



ASBESTOS NOTIFICATION OF DEMOLITION AND RENOVATION

This notice must be postmarked at least ten (10) working days before beginning the activity. All applicable information must be included.

DNR USE ONLY			
CON 10-15	County #:		
Date:		Initials:	
<input type="checkbox"/> Check/Money Order <input type="checkbox"/> Credit Card <input type="checkbox"/> Cash			

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- Notifications of training fires as required in 567—paragraph 23.2(3)"g";
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Each required fee is \$100 payable to "Iowa Department of Natural Resources" in the form of a check, money order, credit card or cash. Please do not send cash in the mail.

Owner or Operator Name Paying Fee: D.W. ZINSER, CO Phone #: 319-846-8090
 \$100 Fee Enclosed Contact for Credit Card Payment or State Agency

1. Type of Notification

Original (Fee) Revised Cancelled Courtesy Annual (Fee)

2. Type of Operation

(Each Type of Operation requiring an original notification must be accompanied by a separate \$100 fee.)

Abatement Demolition
 Renovation Ordered Demolition
 Emergency Renovation

3. Is Asbestos Present? Yes No – Abatement has already occurred

No – Asbestos found is under NESHAP limits

4. Scheduled Dates asbestos removal (MM/DD/YY) Start: _____ Stop: _____

5. Scheduled Dates Demo/Renovation (MM/DD/YY) Start: 3-14-2024 Stop: 6-28-2024

6. Facility Description (Include building name, number and floor or room number.)

Building Name: N/A

Address: 1010 S 4TH ST

County: CLINTON

City: CLINTON

State: IA

Zip: 52732

Site Location (floor or room number(s)): _____

Building Size: 12,420 / SF No of floors: 3 Year Constructed: 1912

Present Use: VACANT

Prior Use: COMMERCIAL

7. Facility Information (Identify owner, and operator)

Owner Name: CITY OF CLINTON IOWA

Address: PO BOX 2958

City: CLINTON

State: IA

Zip: 52733

Contact: TAMMY JOHNSON

Phone: 563-594-6730

Operator (if different from owner): _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Phone: _____

8. Asbestos Abatement Contractor (if applicable)

Contractor _____

Name: _____ IA Permit Number: _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Phone: _____

9. Demolition Contractor (if applicable)

Contractor _____ (if ordered demolition)

Name: D.W. ZINSER, CO IA Permit Number: C001805

Address: 1775 COMMERCIAL DR

City: WALFORD State: IA Zip: 52351

Contact: DAVID ZINSER Phone: 319-846-8090

10. Asbestos Inspector (required unless an Ordered Demolition or Emergency Renovation)

Name of Inspector: _____ IA License Number: _____

Date Inspected: _____ Phone: _____

11a. Approximate Amount of Asbestos (for Abatement purposes only)	Regulated Asbestos-Containing Material (RACM) to be Removed	Nonfriable Asbestos-Containing Material Not To Be Removed (Category I and II)
Total Surface Area (Sq. Ft.) (Also see 11b.)		
Facility Component(s) (Cu. Ft.)		
Pipes (Linear Ft.)		

11b. Quantity in Sq. Ft. the Total Surface Area of RACM to be removed from 11a (check all that apply)
Do not include Pipes or Facility Components

Floor Materials _____ Ceiling Materials _____ Roofing Materials _____
 Interior Wall Systems _____ Spray-on Materials _____ Asbestos Cement Board _____
 Window Glaze/Caulk _____ Other: RACM DEMOLITION DUE TO FAILING STRUCTURE

12. Procedure, including analytical method, if appropriate, used to detect the presence of asbestos materials.

Polarized Light Microscopy (PLM) Other: APPROXIMATELY 100/LOADS OF RACM MATERIAL

13. Description of work practices and engineering controls to be used to prevent asbestos emissions
(check all that apply)

Adequately Wet Materials Glove Bag Seal in Leak Tight Containers Encapsulate
 Negative Air Containment Seal in Leak Tight Wrapping Mini-enclosure
 Lined Containers Other: _____

14. Description of planned demolition or renovation work (check all that apply)

Backhoe Bulldozer Hand Removal
 Implosion Other: _____

15. Waste Transporter #1

Name: D.W. ZINSER, CO.

Address: 1775 COMMERCIAL DR

City: WALFORD

State: IA

Zip: 52351

Contact: DAVID ZINSER

Phone: 319-846-8090

Waste Transporter #2 (if applicable)

Name: _____

Address: _____
City: _____ State: _____ Zip: _____
Contact: _____ Phone: _____

16. Waste Disposal Site #1

Name: MILLENNIUM WASTE INCORPORATED / QUAD CITIES LANDFILL

Address: 13606 KNOXVILLE RD

City: MILAN

State: IL

Zip: 61264

Phone: 309-787-2303

Waste Disposal Site #2 (if applicable)

Name: WASTE MANAGEMENT - PRAIRIE HILL LANDFILL

Address: 18762 LINCOLN RD

City: MORRISON

State: IL

Zip: 61270

Phone: 866-909-4458

17. If Demolition Ordered by a Government Agency, Identify the Agency and Attach a Copy of the Order

Name of Responsible Official: _____

Title: _____

Phone: _____

Authority: _____

Date of Order (MM/DD/YY): _____

18. If Emergency Renovation, Please Complete this Section

Date Emergency (MM/DD/YY): _____

Time of Emergency: _____

Description of the emergency of sudden event: _____

Explanation of how the event caused unsafe conditions or would cause equipment damage or an unreasonable financial burden:

19. Description of procedures to be followed if there is an unexpected asbestos fiber release:

STOP WORK AND CALL A CERTIFIED ASBESTOS CONTRACTOR AND THE DNR I agree

20. Certification (required if asbestos is present)

I certify that an individual trained in the provisions of regulation 40 CFR Part 61, Subpart M (Asbestos NESHAP) will be onsite during the demolition or renovation and evidence that the required training has been accomplished by this person will be available for inspection during normal business hours.

DAVID ZINSER

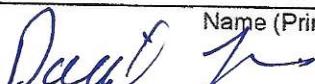
Name (Print)

PRESIDENT

Title

3/28/24

Date



Signature of Owner/Operator

D.W. ZINSER, CO.

Company/Organization

21. I certify to the best of my knowledge that the above information is true and correct

DAVID ZINSER

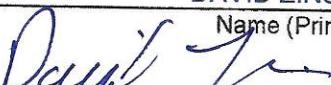
Name (Print)

PRESIDENT

Title

3/28/24

Date



Signature of Owner/Operator

D.W. ZINSER, CO.

Company/Organization

MAIL TO: Iowa DNR- Air Quality
502 E 9th St
Des Moines IA 50319
515-725-8200



ASBESTOS NOTIFICATION OF DEMOLITION AND RENOVATION

This notice must be postmarked at least ten (10) working days before beginning the activity. All applicable information must be included.

Notification Fee: Effective beginning January 15, 2016, each required **Original or Annual** notification must be accompanied by the fee required by 567 IAC 30.3(1).

567 IAC 30.3(1) Payment of fees established. Beginning on January 15, 2016, the owner or operator of a site subject to the national emission standard for hazardous air pollutants (NESHAP) for asbestos notifications adopted by reference in paragraph 23.1(3)"a," shall submit a fee with each required original or each annual notification for each demolition or renovation, including abatement.

Fees are not required for the following:

- Notifications when the total amount of asbestos to be removed or disturbed is less than 260 linear feet, less than 160 square feet, and less than 35 cubic feet of facility components and is below the reporting thresholds as defined in 40 CFR 61.145 as amended on January 16, 1991;
- Notifications of training fires as required in 567—paragraph 23.2(3)"g";
- Controlled burning of demolished buildings as required in 567—paragraph 23.2(3)"j";
- Revised, canceled, and courtesy notifications. A revision to a previously submitted courtesy notification due to applicability of the notification requirements in 567—paragraph 23.1(3)"a" is considered an original notification and is subject to the fee requirements of subrule 30.3(1).

Each required fee is \$100 payable to "Iowa Department of Natural Resources" in the form of a check, money order, credit card or cash. Please do not send cash in the mail.

Owner or Operator Name Paying Fee: D.W. ZINSER, CO Phone #: 319-846-8090
 \$100 Fee Enclosed Contact for Credit Card Payment or State Agency

1. Type of Notification

Original (Fee) Revised Cancelled Courtesy Annual (Fee)

2. Type of Operation

(Each Type of Operation requiring an original notification must be accompanied by a separate \$100 fee.)

Abatement Demolition
 Renovation Ordered Demolition
 Emergency Renovation

3. Is Asbestos Present?

Yes No – Abatement has already occurred
 No – Asbestos found is under NESHAP limits

4. Scheduled Dates asbestos removal (MM/DD/YY) Start: _____ Stop: _____

5. Scheduled Dates Demo/Renovation (MM/DD/YY) Start: 3-14-2024 Stop: 6-28-2024

6. Facility Description (Include building name, number and floor or room number.)

Building Name: N/A

Address: 1002 S 4TH ST

County: CLINTON

City: CLINTON

State: IA

Zip: 52732

Site Location (floor or room number(s)): _____

Building Size: 2,418 / SF No of floors: 2 Year Constructed: 1868

Present Use: VACANT Prior Use: COMMERCIAL

7. Facility Information (Identify owner, and operator)

Owner Name: CITY OF CLINTON IOWA

Address: PO BOX 2958

City: CLINTON

State: IA

Zip: 52733

Contact: TAMMY JOHNSON

Phone: 563-594-6730

DNR USE ONLY		
CON 10-15	County #:	
Date:	Initials:	
<input type="checkbox"/> Check/Money Order <input type="checkbox"/> Credit Card <input type="checkbox"/> Cash		

Operator (if different from owner): _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Phone: _____

8. Asbestos Abatement Contractor (if applicable)

Contractor _____

Name: _____ IA Permit Number: _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Phone: _____

9. Demolition Contractor (if applicable)

Contractor _____ (if ordered demolition)

Name: D.W. ZINSER, CO IA Permit Number: C001805

Address: 1775 COMMERCIAL DR

City: WALFORD State: IA Zip: 52351

Contact: DAVID ZINSER Phone: 319-846-8090

10. Asbestos Inspector (required unless an Ordered Demolition or Emergency Renovation)

Name of Inspector: _____ IA License Number: _____

Date Inspected: _____ Phone: _____

11a. Approximate Amount of Asbestos (for Abatement purposes only)	Regulated Asbestos-Containing Material (RACM) to be Removed	Nonfriable Asbestos-Containing Material Not To Be Removed (Category I and II)
Total Surface Area (Sq. Ft.) (Also see 11b.)		
Facility Component(s) (Cu. Ft.)		
Pipes (Linear Ft.)		

11b. Quantity in Sq. Ft. the Total Surface Area of RACM to be removed from 11a (check all that apply)

Do not include Pipes or Facility Components

Floor Materials _____ Ceiling Materials _____ Roofing Materials _____
 Interior Wall Systems _____ Spray-on Materials _____ Asbestos Cement Board _____
 Window Glaze/Caulk _____ Other: RACM DEMOLITION DUE TO FAILING STRUCTURE

12. Procedure, including analytical method, if appropriate, used to detect the presence of asbestos materials.

Polarized Light Microscopy (PLM) Other: APPROXIMATELY 75/LOADS OF RACM MATERIAL

13. Description of work practices and engineering controls to be used to prevent asbestos emissions (check all that apply)

Adequately Wet Materials Glove Bag Seal in Leak Tight Containers Encapsulate
 Negative Air Containment Seal in Leak Tight Wrapping Mini-enclosure
 Lined Containers Other: _____

14. Description of planned demolition or renovation work (check all that apply)

Backhoe Bulldozer Hand Removal
 Implosion Other: _____

15. Waste Transporter #1

Name: D.W. ZINSER, CO.

Address: 1775 COMMERCIAL DR

City: WALFORD

State: IA Zip: 52351

Contact: DAVID ZINSER

Phone: 319-846-8090

Waste Transporter #2 (if applicable)

Name: _____

Address: _____
City: _____ State: _____ Zip: _____
Contact: _____ Phone: _____

16. Waste Disposal Site #1

Name: WASTE MANAGEMENT - PRAIRIE HILL LANDFILL

Address: 18762 LINCOLN RD

City: MORRISON

State: IL

Zip: 61270

Phone: 866-909-4458

Waste Disposal Site #2 (if applicable)

Name: _____

Address: _____

City: _____

State: _____

Zip: _____

Phone: _____

17. If Demolition Ordered by a Government Agency, Identify the Agency and Attach a Copy of the Order

Name of Responsible Official: _____

Title: _____

Phone: _____

Authority: _____

Date of Order (MM/DD/YY): _____

18. If Emergency Renovation, Please Complete this Section

Date Emergency (MM/DD/YY): _____

Time of Emergency: _____

Description of the emergency or sudden event: _____

Explanation of how the event caused unsafe conditions or would cause equipment damage or an unreasonable financial burden:

19. Description of procedures to be followed if there is an unexpected asbestos fiber release:

STOP WORK AND CALL A CERTIFIED ASBESTOS CONTRACTOR AND THE DNR I agree

20. Certification (required if asbestos is present)

I certify that an individual trained in the provisions of regulation 40 CFR Part 61, Subpart M (Asbestos NESHAP) will be onsite during the demolition or renovation and evidence that the required training has been accomplished by this person will be available for inspection during normal business hours.

DAVID ZINSER

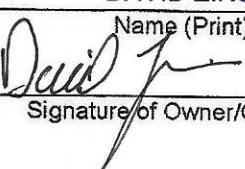
PRESIDENT

2/28/24

Name (Print)

Title

Date


Signature of Owner/Operator

D.W. ZINSER, CO.

Company/Organization

21. I certify to the best of my knowledge that the above information is true and correct

DAVID ZINSER

PRESIDENT

2/28/24

Name (Print)

Title

Date


Signature of Owner/Operator

D.W. ZINSER, CO.

Company/Organization

MAIL TO: Iowa DNR- Air Quality
502 E 9th St
Des Moines IA 50319
515-725-8200



ASBESTOS NOTIFICATION OF DEMOLITION AND RENOVATION

This notice must be postmarked at least ten (10) working days before beginning the activity. All applicable information must be included.

Notification Fee: Effective beginning January 15, 2016, each required **Original or Annual** notification must be accompanied by the fee required by 567 IAC 30.3(1).

567 IAC 30.3(1) Payment of fees established. Beginning on January 15, 2016, the owner or operator of a site subject to the national emission standard for hazardous air pollutants (NESHAP) for asbestos notifications adopted by reference in paragraph 23.1(3)"a," shall submit a fee with each required original or each annual notification for each demolition or renovation, including abatement.

Fees are not required for the following:

- a. Notifications when the total amount of asbestos to be removed or disturbed is less than 260 linear feet, less than 160 square feet, and less than 35 cubic feet of facility components and is below the reporting thresholds as defined in 40 CFR 61.145 as amended on January 16, 1991;
- b. Notifications of training fires as required in 567—paragraph 23.2(3)"g";
- c. Controlled burning of demolished buildings as required in 567—paragraph 23.2(3)"j";
- d. Revised, canceled, and courtesy notifications. A revision to a previously submitted courtesy notification due to applicability of the notification requirements in 567—paragraph 23.1(3)"a" is considered an original notification and is subject to the fee requirements of subrule 30.3(1).

Each required fee is \$100 payable to "Iowa Department of Natural Resources" in the form of a check, money order, credit card or cash. Please do not send cash in the mail.

Owner or Operator Name Paying Fee: D.W. ZINSER, CO Phone #: 319-846-8090
 \$100 Fee Enclosed Contact for Credit Card Payment or State Agency

1. Type of Notification

Original (Fee) Revised Cancelled Courtesy Annual (Fee)

2. Type of Operation
(Each Type of Operation requiring an original notification must be accompanied by a separate \$100 fee.)

Abatement Demolition
 Renovation Ordered Demolition
 Emergency Renovation

3. Is Asbestos Present? Yes No – Abatement has already occurred
 No – Asbestos found is under NESHAP limits

4. Scheduled Dates asbestos removal (MM/DD/YY) Start: _____ Stop: _____

5. Scheduled Dates Demo/Renovation (MM/DD/YY) Start: 3-14-2024 Stop: 6-28-2024

6. Facility Description (Include building name, number and floor or room number.)

Building Name: N/A

Address: 1004 S 4TH ST County: CLINTON

City: CLINTON State: IA Zip: 52732

Site Location (floor or room number(s)): _____

Building Size: 1676 / SF No of floors: 2 Year Constructed: 1900

Present Use: VACANT Prior Use: COMMERCIAL

7. Facility Information (Identify owner, and operator)

Owner Name: CITY OF CLINTON IOWA

Address: PO BOX 2958

City: CLINTON State: IA Zip: 52733

Contact: TAMMY JOHNSON Phone: 563-594-6730

DNR USE ONLY			
CON 10-15	County #:		
Date:		Initials:	
<input type="checkbox"/> Check/Money Order <input type="checkbox"/> Credit Card <input type="checkbox"/> Cash			

Operator (if different from owner): _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Phone: _____

8. Asbestos Abatement Contractor (if applicable)

Contractor _____

Name: _____ IA Permit Number: _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Phone: _____

9. Demolition Contractor (if applicable)

Contractor _____ (if ordered demolition)

Name: D.W. ZINSER, CO IA Permit Number: C001805

Address: 1775 COMMERCIAL DR

City: WALFORD State: IA Zip: 52351

Contact: DAVID ZINSER Phone: 319-846-8090

10. Asbestos Inspector (required unless an Ordered Demolition or Emergency Renovation)

Name of Inspector: _____ IA License Number: _____

Date Inspected: _____ Phone: _____

11a. Approximate Amount of Asbestos (for Abatement purposes only)	Regulated Asbestos-Containing Material (RACM) to be Removed	Nonfriable Asbestos-Containing Material Not To Be Removed (Category I and II)
Total Surface Area (Sq. Ft.) (Also see 11b.)		
Facility Component(s) (Cu. Ft.)		
Pipes (Linear Ft.)		

11b. Quantity in Sq. Ft. the Total Surface Area of RACM to be removed from 11a (check all that apply)

Do not include Pipes or Facility Components

Floor Materials _____ Ceiling Materials _____ Roofing Materials _____
 Interior Wall Systems _____ Spray-on Materials _____ Asbestos Cement Board _____
 Window Glaze/Caulk _____ Other: RACM DEMOLITION DUE TO FAILING STRUCTURE

12. Procedure, including analytical method, if appropriate, used to detect the presence of asbestos materials.

Polarized Light Microscopy (PLM) Other: APPROXIMATELY 75/LOADS OF RACM MATERIAL

13. Description of work practices and engineering controls to be used to prevent asbestos emissions
(check all that apply)

Adequately Wet Materials Glove Bag Seal in Leak Tight Containers Encapsulate
 Negative Air Containment Seal in Leak Tight Wrapping Mini-enclosure
 Lined Containers Other: _____

14. Description of planned demolition or renovation work (check all that apply)

Backhoe Bulldozer Hand Removal
 Implosion Other: _____

15. Waste Transporter #1

Name: D.W. ZINSER, CO.

Address: 1775 COMMERCIAL DR

City: WALFORD

State: IA

Zip: 52351

Contact: DAVID ZINSER

Phone: 319-846-8090

Waste Transporter #2 (if applicable)

Name: _____

Address: _____
City: _____ State: _____ Zip: _____
Contact: _____ Phone: _____

16. Waste Disposal Site #1

Name: MILLENNIUM WASTE INCORPORATED / QUAD CITIES LANDFILL

Address: 13606 KNOXVILLE RD

City: MILAN State: IL Zip: 61264
Phone: 309-787-2303

Waste Disposal Site #2 (if applicable)

Name: _____
Address: _____
City: _____ State: _____ Zip: _____
Phone: _____

17. If Demolition Ordered by a Government Agency, Identify the Agency and Attach a Copy of the Order

Name of Responsible Official: _____
Title: _____ Phone: _____
Authority: _____
Date of Order (MM/DD/YY): _____

18. If Emergency Renovation, Please Complete this Section

Date Emergency (MM/DD/YY): _____ Time of Emergency: _____
Description of the emergency or sudden event: _____

Explanation of how the event caused unsafe conditions or would cause equipment damage or an unreasonable financial burden:

19. Description of procedures to be followed if there is an unexpected asbestos fiber release:

STOP WORK AND CALL A CERTIFIED ASBESTOS CONTRACTOR AND THE DNR I agree

20. Certification (required if asbestos is present)

I certify that an individual trained in the provisions of regulation 40 CFR Part 61, Subpart M (Asbestos NESHAP) will be onsite during the demolition or renovation and evidence that the required training has been accomplished by this person will be available for inspection during normal business hours.

DAVID ZINSER

Name (Print)

PRESIDENT

3/25/24

Date



Signature of Owner/Operator

D.W. ZINSER, CO.

Company/Organization

21. I certify to the best of my knowledge that the above information is true and correct

DAVID ZINSER

Name (Print)

PRESIDENT

3/25/24

Date



Signature of Owner/Operator

D.W. ZINSER, CO.

Company/Organization

MAIL TO: Iowa DNR- Air Quality
502 E 9th St
Des Moines IA 50319
515-725-8200



ASBESTOS NOTIFICATION OF DEMOLITION AND RENOVATION

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Owner or Operator Name Paying Fee: D.W. ZINSER, CO Phone #: 319-846-8090
 \$100 Fee Enclosed Contact for Credit Card Payment or State Agency

1. Type of Notification

Original (Fee) Revised Cancelled Courtesy Annual (Fee)

2. Type of Operation

(Each Type of Operation requiring an original notification must be accompanied by a separate \$100 fee.)

Abatement Demolition
 Renovation Ordered Demolition
 Emergency Renovation

3. Is Asbestos Present?

Yes No – Abatement has already occurred
 No – Asbestos found is under NESHAP limits

4. Scheduled Dates asbestos removal (MM/DD/YY) Start: _____ Stop: _____

5. Scheduled Dates Demo/Renovation (MM/DD/YY) Start: 3-14-2024 Stop: 6-28-2024

6. Facility Description (Include building name, number and floor or room number.)

Building Name: N/A

Address: 1004 S 4TH ST

County: CLINTON

City: CLINTON

State: IA

Zip: 52732

Site Location (floor or room number(s)): _____

Building Size: 1676 / SF No of floors: 2 Year Constructed: 1900

Present Use: VACANT Prior Use: COMMERCIAL

7. Facility Information (Identify owner, and operator)

Owner Name: CITY OF CLINTON IOWA

Address: PO BOX 2958

City: CLINTON

State: IA

Zip: 52733

Contact: TAMMY JOHNSON

Phone: 563-594-6730

DNR USE ONLY		
CON 10-15	County #:	
Date:	Initials:	
<input type="checkbox"/> Check/Money Order <input type="checkbox"/> Credit Card <input type="checkbox"/> Cash		

Operator (if different from owner): _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Phone: _____

8. Asbestos Abatement Contractor (if applicable)

Contractor _____ IA Permit Number: _____

Name: _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Phone: _____

9. Demolition Contractor (if applicable)

Contractor _____ (if ordered demolition)

Name: D.W. ZINSER, CO IA Permit Number: C001805

Address: 1775 COMMERCIAL DR

City: WALFORD State: IA Zip: 52351

Contact: DAVID ZINSER Phone: 319-846-8090

10. Asbestos Inspector (required unless an Ordered Demolition or Emergency Renovation)

Name of Inspector: _____ IA License Number: _____

Date Inspected: _____ Phone: _____

11a. Approximate Amount of Asbestos (for Abatement purposes only)	Regulated Asbestos-Containing Material (RACM) to be Removed	Nonfriable Asbestos-Containing Material Not To Be Removed (Category I and II)
Total Surface Area (Sq. Ft.) (Also see 11b.)		
Facility Component(s) (Cu. Ft.)		
Pipes (Linear Ft.)		

11b. Quantity in Sq. Ft. the Total Surface Area of RACM to be removed from 11a (check all that apply)

Do not include Pipes or Facility Components

Floor Materials _____ Ceiling Materials _____ Roofing Materials _____
 Interior Wall Systems _____ Spray-on Materials _____ Asbestos Cement Board _____
 Window Glaze/Caulk _____ Other: RACM DEMOLITION DUE TO FAILING STRUCTURE

12. Procedure, including analytical method, if appropriate, used to detect the presence of asbestos materials.

Polarized Light Microscopy (PLM) Other: APPROXIMATELY 75/LOADS OF RACM MATERIAL

13. Description of work practices and engineering controls to be used to prevent asbestos emissions (check all that apply)

Adequately Wet Materials Glove Bag Seal in Leak Tight Containers Encapsulate
 Negative Air Containment Seal in Leak Tight Wrapping Mini-enclosure
 Lined Containers Other: _____

14. Description of planned demolition or renovation work (check all that apply)

Backhoe Bulldozer Hand Removal
 Implosion Other: _____

15. Waste Transporter #1

Name: D.W. ZINSER, CO.

Address: 1775 COMMERCIAL DR

City: WALFORD

State: IA Zip: 52351

Contact: DAVID ZINSER

Phone: 319-846-8090

Waste Transporter #2 (if applicable)

Name: _____

Address: _____
City: _____ State: _____ Zip: _____
Contact: _____ Phone: _____

16. Waste Disposal Site #1

Name: WASTE MANAGEMENT - PRAIRIE HILL LANDFILL

Address: 18762 LINCOLN RD

City: MORRISON

State: IL

Zip: 61270

Phone: 866-909-4458

Waste Disposal Site #2 (if applicable)

Name: _____

Address: _____

City: _____

State: _____

Zip: _____

Phone: _____

17. If Demolition Ordered by a Government Agency, Identify the Agency and Attach a Copy of the Order

Name of Responsible Official: _____

Title: _____

Phone: _____

Authority: _____

Date of Order (MM/DD/YY): _____

18. If Emergency Renovation, Please Complete this Section

Date Emergency (MM/DD/YY): _____

Time of Emergency: _____

Description of the emergency or sudden event: _____

Explanation of how the event caused unsafe conditions or would cause equipment damage or an unreasonable financial burden:

19. Description of procedures to be followed if there is an unexpected asbestos fiber release:

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DAVID ZINSER

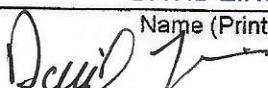
PRESIDENT

2/28/24

Name (Print)

Title

Date



Signature of Owner/Operator

D.W. ZINSER, CO.

Company/Organization

21. I certify to the best of my knowledge that the above information is true and correct

DAVID ZINSER

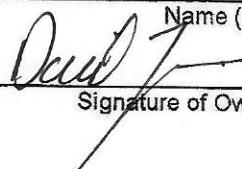
PRESIDENT

2/28/24

Name (Print)

Title

Date



Signature of Owner/Operator

D.W. ZINSER, CO.

Company/Organization

MAIL TO: Iowa DNR- Air Quality
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 \$100 Fee Enclosed Contact for Credit Card Payment or State Agency

1. Type of Notification

Original (Fee) Revised Cancelled Courtesy Annual (Fee)

2. Type of Operation (Each Type of Operation requiring an original notification must be accompanied by a separate \$100 fee.)

Abatement Demolition
 Renovation Ordered Demolition
 Emergency Renovation

3. Is Asbestos Present? Yes No – Abatement has already occurred

No – Asbestos found is under NESHAP limits

4. Scheduled Dates asbestos removal (MM/DD/YY) Start: _____ Stop: _____

5. Scheduled Dates Demo/Renovation (MM/DD/YY) Start: 3-14-2024 Stop: 6-28-2024

6. Facility Description (Include building name, number and floor or room number.)

Building Name: N/A

Address: 1004 S 4TH ST

County: CLINTON

City: CLINTON

State: IA

Zip: 52732

Site Location (floor or room number(s)): _____

Building Size: 1676 / SF

No of floors: 2

Year Constructed: 1900

Present Use: VACANT

Prior Use: COMMERCIAL

7. Facility Information (Identify owner, and operator)

Owner Name: CITY OF CLINTON IOWA

Address: PO BOX 2958

City: CLINTON

State: IA

Zip: 52733

Contact: TAMMY JOHNSON

Phone: 563-594-6730

DNR USE ONLY			
CON 10-15	County #:		
Date:		Initials:	
<input type="checkbox"/> Check/Money Order	<input type="checkbox"/> Credit Card	<input type="checkbox"/> Cash	

Operator (if different from owner): _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Phone: _____

8. Asbestos Abatement Contractor (if applicable)

Contractor _____

Name: _____ IA Permit Number: _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Phone: _____

9. Demolition Contractor (if applicable)

Contractor _____ (if ordered demolition)

Name: D.W. ZINSER, CO IA Permit Number: C001805

Address: 1775 COMMERCIAL DR

City: WALFORD State: IA Zip: 52351

Contact: DAVID ZINSER Phone: 319-846-8090

10. Asbestos Inspector (required unless an Ordered Demolition or Emergency Renovation)

Name of Inspector: _____ IA License Number: _____

Date Inspected: _____ Phone: _____

11a. Approximate Amount of Asbestos (for Abatement purposes only)	Regulated Asbestos-Containing Material (RACM) to be Removed	Nonfriable Asbestos-Containing Material Not To Be Removed (Category I and II)
Total Surface Area (Sq. Ft.) (Also see 11b.)		
Facility Component(s) (Cu. Ft.)		
Pipes (Linear Ft.)		

11b. Quantity in Sq. Ft. the Total Surface Area of RACM to be removed from 11a (check all that apply)
Do not include Pipes or Facility Components

Floor Materials _____ Ceiling Materials _____ Roofing Materials _____
 Interior Wall Systems _____ Spray-on Materials _____ Asbestos Cement Board _____
 Window Glaze/Caulk _____ Other: RACM DEMOLITION DUE TO FAILING STRUCTURE

12. Procedure, including analytical method, if appropriate, used to detect the presence of asbestos materials.

Polarized Light Microscopy (PLM) Other: APPROXIMATELY 75/LOADS OF RACM MATERIAL

13. Description of work practices and engineering controls to be used to prevent asbestos emissions
(check all that apply)

Adequately Wet Materials Glove Bag Seal in Leak Tight Containers Encapsulate
 Negative Air Containment Seal in Leak Tight Wrapping Mini-enclosure
 Lined Containers Other: _____

14. Description of planned demolition or renovation work (check all that apply)

Backhoe Bulldozer Hand Removal
 Implosion Other: _____

15. Waste Transporter #1

Name: D.W. ZINSER, CO.

Address: 1775 COMMERCIAL DR

City: WALFORD

State: IA Zip: 52351

Contact: DAVID ZINSER

Phone: 319-846-8090

Waste Transporter #2 (if applicable)

Name: _____

Address: _____
City: _____ State: _____ Zip: _____
Contact: _____ Phone: _____

16. Waste Disposal Site #1

Name: MILLENNIUM WASTE INCORPORATED / QUAD CITIES LANDFILL

Address: 13606 KNOXVILLE RD

City: MILAN

State: IL

Zip: 61264

Phone: 309-787-2303

Waste Disposal Site #2 (if applicable)

Name: WASTE MANAGEMENT - PRAIRIE HILL LANDFILL

Address: 18762 LINCOLN RD

City: MORRISON

State: IL

Zip: 61270

Phone: 866-909-4458

17. If Demolition Ordered by a Government Agency, Identify the Agency and Attach a Copy of the Order

Name of Responsible Official: _____

Title: _____

Phone: _____

Authority: _____

Date of Order (MM/DD/YY): _____

18. If Emergency Renovation, Please Complete this Section

Date Emergency (MM/DD/YY): _____

Time of Emergency: _____

Description of the emergency of sudden event: _____

Explanation of how the event caused unsafe conditions or would cause equipment damage or an unreasonable financial burden:

19. Description of procedures to be followed if there is an unexpected asbestos fiber release:

STOP WORK AND CALL A CERTIFIED ASBESTOS CONTRACTOR AND THE DNR I agree

20. Certification (required if asbestos is present)

I certify that an individual trained in the provisions of regulation 40 CFR Part 61, Subpart M (Asbestos NESHAP) will be onsite during the demolition or renovation and evidence that the required training has been accomplished by this person will be available for inspection during normal business hours.

DAVID ZINSER

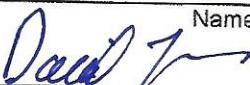
Name (Print)

PRESIDENT

Title

3/28/24

Date



Signature of Owner/Operator

D.W. ZINSER, CO.

Company/Organization

21. I certify to the best of my knowledge that the above information is true and correct

DAVID ZINSER

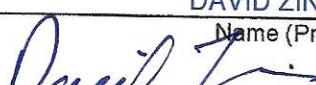
Name (Print)

PRESIDENT

Title

3/28/24

Date



Signature of Owner/Operator

D.W. ZINSER, CO.

Company/Organization

MAIL TO: Iowa DNR- Air Quality
502 E 9th St
Des Moines IA 50319
515-725-8200



ASBESTOS NOTIFICATION OF DEMOLITION AND RENOVATION

This notice must be postmarked at least ten (10) working days before beginning the activity. All applicable information must be included.

Notification Fee: Effective beginning January 15, 2016, each required **Original or Annual** notification must be accompanied by the fee required by 567 IAC 30.3(1).

567 IAC 30.3(1) Payment of fees established. Beginning on January 15, 2016, the owner or operator of a site subject to the national emission standard for hazardous air pollutants (NESHAP) for asbestos notifications adopted by reference in paragraph 23.1(3)"a," shall submit a fee with each required original or each annual notification for each demolition or renovation, including abatement.

Fees are **not** required for the following:

- Notifications when the total amount of asbestos to be removed or disturbed is less than 260 linear feet, less than 160 square feet, and less than 35 cubic feet of facility components and is below the reporting thresholds as defined in 40 CFR 61.145 as amended on January 16, 1991;
- Notifications of training fires as required in 567—paragraph 23.2(3)"g";
- Controlled burning of demolished buildings as required in 567—paragraph 23.2(3)"j";
- Revised, canceled, and courtesy notifications. A revision to a previously submitted courtesy notification due to applicability of the notification requirements in 567—paragraph 23.1(3)"a" is considered an original notification and is subject to the fee requirements of subrule 30.3(1).

Each required fee is \$100 payable to "Iowa Department of Natural Resources" in the form of a check, money order, credit card or cash. Please do not send cash in the mail.

Owner or Operator Name Paying Fee: D.W. ZINSER, CO Phone #: 319-846-8090
 \$100 Fee Enclosed Contact for Credit Card Payment or State Agency

1. Type of Notification

Original (Fee) Revised Cancelled Courtesy Annual (Fee)

2. Type of Operation

(Each Type of Operation requiring an original notification must be accompanied by a separate \$100 fee.)

Abatement Demolition
 Renovation Ordered Demolition
 Emergency Renovation

3. Is Asbestos Present?

Yes No – Abatement has already occurred
 No – Asbestos found is under NESHAP limits

4. Scheduled Dates asbestos removal (MM/DD/YY) Start: _____ Stop: _____

5. Scheduled Dates Demo/Renovation (MM/DD/YY) Start: 3-14-2024 Stop: 6-28-2024

6. Facility Description (Include building name, number and floor or room number.)

Building Name: N/A

Address: 1006 S 4TH ST

County: CLINTON

City: CLINTON

State: IA

Zip: 52732

Site Location (floor or room number(s)): _____

Building Size: 11,200 / SF

No of floors: 3

Year Constructed: 1900

Present Use: VACANT

Prior Use: COMMERCIAL

7. Facility Information (Identify owner, and operator)

Owner Name: CITY OF CLINTON IOWA

Address: PO BOX 2958

State: IA

Zip: 52733

City: CLINTON

Contact: TAMMY JOHNSON

Phone: 563-594-6730

DNR USE ONLY		
CON 10-15	County #:	
Date:	Initials:	
<input type="checkbox"/> Check/Money Order <input type="checkbox"/> Credit Card <input type="checkbox"/> Cash		

Operator (if different from owner): _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Phone: _____

8. Asbestos Abatement Contractor (if applicable)

Contractor _____

Name: _____ IA Permit Number: _____

Address: _____

City: _____ State: _____ Zip: _____

Contact: _____ Phone: _____

9. Demolition Contractor (if applicable)

Contractor _____ (if ordered demolition)

Name: D.W. ZINSER, CO IA Permit Number: C001805

Address: 1775 COMMERCIAL DR

City: WALFORD State: IA Zip: 52351

Contact: DAVID ZINSER Phone: 319-846-8090

10. Asbestos Inspector (required unless an Ordered Demolition or Emergency Renovation)

Name of Inspector: _____ IA License Number: _____

Date Inspected: _____ Phone: _____

11a. Approximate Amount of Asbestos (for Abatement purposes only)	Regulated Asbestos-Containing Material (RACM) to be Removed	Nonfriable Asbestos-Containing Material Not To Be Removed (Category I and II)
Total Surface Area (Sq. Ft.) (Also see 11b.)		
Facility Component(s) (Cu. Ft.)		
Pipes (Linear Ft.)		

11b. Quantity in Sq. Ft. the Total Surface Area of RACM to be removed from 11a (check all that apply)

Do not include Pipes or Facility Components

Floor Materials _____ Ceiling Materials _____ Roofing Materials _____
 Interior Wall Systems _____ Spray-on Materials _____ Asbestos Cement Board _____
 Window Glaze/Caulk _____ Other: RACM DEMOLITION DUE TO FAILING STRUCTURE

12. Procedure, including analytical method, if appropriate, used to detect the presence of asbestos materials.

Polarized Light Microscopy (PLM) Other: APPROXIMATELY 100/LOADS OF RACM MATERIAL

13. Description of work practices and engineering controls to be used to prevent asbestos emissions (check all that apply)

Adequately Wet Materials Glove Bag Seal in Leak Tight Containers Encapsulate
 Negative Air Containment Seal in Leak Tight Wrapping Mini-enclosure
 Lined Containers Other: _____

14. Description of planned demolition or renovation work (check all that apply)

Backhoe Bulldozer Hand Removal
 Implosion Other: _____

15. Waste Transporter #1

Name: D.W. ZINSER, CO.

Address: 1775 COMMERCIAL DR

City: WALFORD

State: IA

Zip: 52351

Contact: DAVID ZINSER

Phone: 319-846-8090

Waste Transporter #2 (if applicable)

Name: _____

Address: _____
City: _____ State: _____ Zip: _____
Contact: _____ Phone: _____

16. Waste Disposal Site #1

Name: WASTE MANAGEMENT - PRAIRIE HILL LANDFILL
Address: 18762 LINCOLN RD
City: MORRISON State: IL Zip: 61270
Phone: 866-909-4458

Waste Disposal Site #2 (if applicable)

Name: _____
Address: _____
City: _____ State: _____ Zip: _____
Phone: _____

17. If Demolition Ordered by a Government Agency, Identify the Agency and Attach a Copy of the Order

Name of Responsible Official: _____
Title: _____ Phone: _____
Authority: _____
Date of Order (MM/DD/YY): _____

18. If Emergency Renovation, Please Complete this Section

Date Emergency (MM/DD/YY): _____ Time of Emergency: _____
Description of the emergency of sudden event: _____

Explanation of how the event caused unsafe conditions or would cause equipment damage or an unreasonable financial burden:

19. Description of procedures to be followed if there is an unexpected asbestos fiber release:

STOP WORK AND CALL A CERTIFIED ASBESTOS CONTRACTOR AND THE DNR I agree

20. Certification (required if asbestos is present)

I certify that an individual trained in the provisions of regulation 40 CFR Part 61, Subpart M (Asbestos NESHAP) will be onsite during the demolition or renovation and evidence that the required training has been accomplished by this person will be available for inspection during normal business hours.

DAVID ZINSER

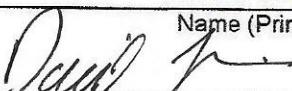
Name (Print)

PRESIDENT

Title

2/28/24

Date



Signature of Owner/Operator

D.W. ZINSER, CO.

Company/Organization

21. I certify to the best of my knowledge that the above information is true and correct

DAVID ZINSER

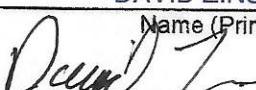
Name (Print)

PRESIDENT

Title

2/28/24

Date



Signature of Owner/Operator

D.W. ZINSER, CO.

Company/Organization

MAIL TO: Iowa DNR- Air Quality
502 E 9th St
Des Moines IA 50319
515-725-8200

APPENDIX B – CONTRACTOR SIGN IN SHEETS



1775 Commercial Drive, PO Box 292
Walford, IA 52351

PH: 319-846-8090 / FAX: 319-846-3351

E-Mail:

Containment Sign In / Out Log

Date: 3-26-24

Project #: 24-1220

Site Supervisor: Jake Fisher

Day: Tuesday

Project Location: 1000-1008 & 1010 South 4th St, Clinton, IA 52732



1775 Commercial Drive, PO Box 292

Walford, IA 52351

PH: 319-846-8090 / FAX: 319-846-3351

E-Mail:

Containment Sign In / Out Log

Date: 3-27-24

Project #: 24-1220

Site Supervisor: Jake Fisher

Day: Wednesday

Project Location: 1000-1008 & 1010 South 4th St, Clinton, IA 52732



1775 Commercial Drive, PO Box 292
Walford, IA 52351

PH: 319-846-8090 / FAX: 319-846-3351

E-Mail:

Containment Sign In / Out Log

Date: 3-28-24

Project #: 24-1220

Site Supervisor: Jake Fisher

Day: Thursday

Project Location: 1000-1008 & 1010 South 4th St, Clinton, IA 52732



1775 Commercial Drive, PO Box 292
Walford, IA 52351
H: 319-846-8090 / FAX: 319-846-3351
E-Mail:

Containment Sign In / Out Log

Date: 3-29-24

Project #: 24-1220

Site Supervisor: Jake Fisher

Day: Friday

Project Location: 1000-1008 & 1010 South 4th St, Clinton, IA 52732



1775 Commercial Drive, PO Box 292
Walford, IA 52351

PH: 319-846-8090 / FAX: 319-846-3351

E-Mail:

Containment Sign In / Out Log

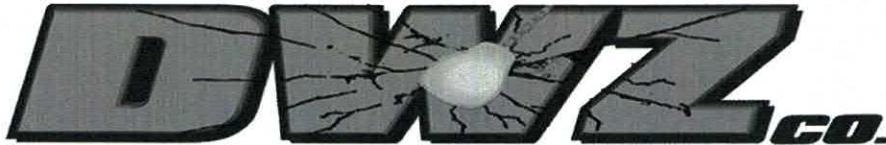
Date: 4-1-24

Project #: 24-1220

Site Supervisor: Jake Fisher

Day: Monday

Project Location: 1000-1008 & 1010 South 4th St, Clinton, IA 52732



1775 Commercial Drive, PO Box 292
Walford, IA 52351

PH: 319-846-8090 / FAX: 319-846-3351

E-Mail:

Containment Sign In / Out Log

Date: 4-2-24

Project #: 24-1220

Site Supervisor: Jake Fisher

Day: Tuesday

Project Location: 1000-1008 & 1010 South 4th St, Clinton, IA 52732



1775 Commercial Drive, PO Box 292
Walford, IA 52351

PH: 319-846-8090 / FAX: 319-846-3351

Containment Sign In / Out Log

Date: 4-5-24

Project #: 24-1220

Site Supervisor: Jake Fisher

Day: Wednesday

Project Location: 1000-1008 & 1010 South 4th St, Clinton, IA 52732



1775 Commercial Drive, PO Box 292
Walford, IA 52351
PH: 319-846-8090 / FAX: 319-846-3351
E-Mail:

Containment Sign In / Out Log

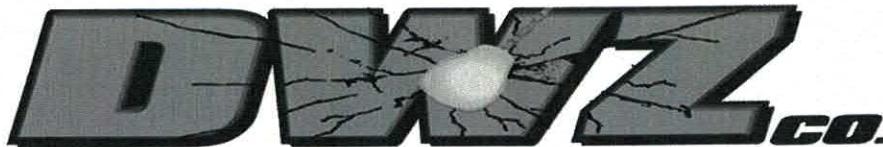
Date: 4-17-24

Project #: 24-1220

Site Supervisor: Jake Fisher

Day: Thursday

Project Location: 1000-1008 & 1010 South 4th St, Clinton, IA 52732



1775 Commercial Drive, PO Box 292
Walford, IA 52351

PH: 319-846-8090 / FAX: 319-846-3351

E-Mail:

Containment Sign In / Out Log

Date: 4-8-24

Project #: 24-1220

Site Supervisor: Jake Fisher

Day: Monday

Project Location: 1000-1008 & 1010 South 4th St, Clinton, IA 52732



1775 Commercial Drive, PO Box 292
Walford, IA 52351

PH: 319-846-8090 / FAX: 319-846-3351
E-Mail:

Containment Sign In / Out Log

Date: 4-9-24

Project #: 24-1220

Site Supervisor: Jake Fisher

Day: Tuesday

Project Location: 1000-1008 & 1010 South 4th St, Clinton, IA 52732



1775 Commercial Drive, PO Box 292
Walford, IA 52351

PH: 319-846-8090 / FAX: 319-846-3351

E-Mail:

Containment Sign In / Out Log

Date: 4-10-24

Project #: 24-1220

Site Supervisor: Jake Fisher

Day: Wednesday

Project Location: 1000-1008 & 1010 South 4th St, Clinton, IA 52732



1775 Commercial Drive, PO Box 292

Walford, IA 52351

PH: 319-846-8090 / FAX: 319-846-3351

E-Mail:

Containment Sign In / Out Log

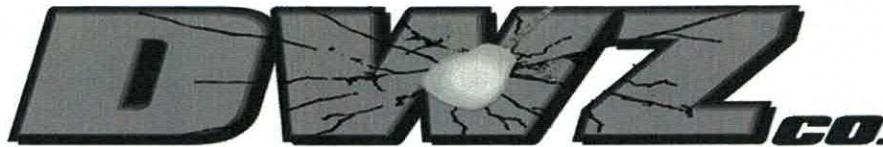
Date: 4-11-24

Project #: 24-1220

Site Supervisor: Jake Fisher

Day: Thursday

Project Location: 1000-1008 & 1010 South 4th St, Clinton, IA 52732



1775 Commercial Drive, PO Box 292
Walford, IA 52351

PH: 319-846-8090 / FAX: 319-846-3351

E-Mail:

Containment Sign In / Out Log

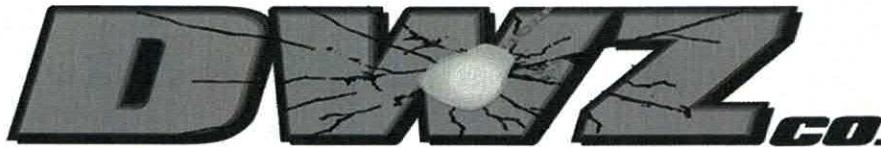
Date: 4-12-24

Project #: 24-1220

Site Supervisor: Jake Fisher

Day: Friday

Project Location: 1000-1008 & 1010 South 4th St, Clinton, IA 52732



1775 Commercial Drive, PO Box 292
Walford, IA 52351

PH: 319-846-8090 / FAX: 319-846-3351

E-Mail:

Containment Sign In / Out Log

Date: 4-15-24

Project #: 24-1220

Site Supervisor: Jake Fisher

Day: Monday

Project Location: 1000-1008 & 1010 South 4th St, Clinton, IA 52732



1775 Commercial Drive, PO Box 292
Walford, IA 52351

PH: 319-846-8090 / FAX: 319-846-3351

E-Mail:

Containment Sign In / Out Log

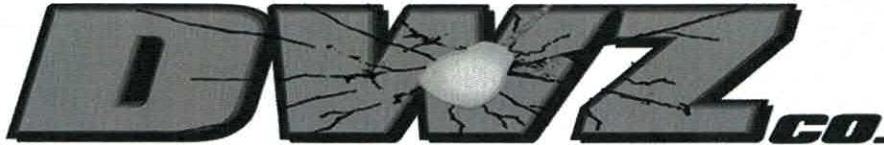
Date: 4-16-24

Project #: 24-1220

Site Supervisor: Jake Fisher

Day: Tuesday

Project Location: 1000-1008 & 1010 South 4th St, Clinton, IA 52732



1775 Commercial Drive, PO Box 292
Walford, IA 52351
PH: 319-846-8090 / FAX: 319-846-3351
E-Mail:

Containment Sign In / Out Log

Date: 4-17-24

Project #: 24-1220

Site Supervisor: Jake Fisher

Day: Wednesday

Project Location: 1000-1008 & 1010 South 4th St, Clinton, IA 52732



1775 Commercial Drive, PO Box 292
Walford, IA 52351
PH: 319-846-8090 / FAX: 319-846-3351
E-Mail:

Containment Sign In / Out Log

Date: 4-18-24

Project #: 24-1220

Site Supervisor: Jake Fisher

Day: Thursday

Project Location: 1000-1008 & 1010 South 4th St, Clinton, IA 52732

APPENDIX C – DAILY REPORTS

DAILY FIELD ACTIVITIES REPORT - BLACKSTONE ENVIRONMENTAL

Client:	City of Clinton	Date:	3/25/2024
Project Name:	Building Demolition	Start Time:	0705
Project Number:	3563	Stop Time:	1155
Project Location:	1000 South 4th St Clinton IA		

Task: Setup for field work and ironing out trucking paths/landfill deliveries

Weather Information:

Overcast, 50 deg, rain forecasted for afternoon

Contractors, Personnel, and Equipment On Site:

City of Clinton - Tammy Johnson

Zinser - 8 5 workers 3 drivers

ACM Sampler

Work Area:

Northern pre demolished buildings (1000 and 1004 south 4th)

Equipment Used:

ACM air pumps

Tests Completed:

ACM air sampling

Materials Delivered to Site:

Job Trailer	Fuel Barrels and fuel pumped into them	Decon unit
-------------	--	------------

Work Comments/Observations and Test Results:

Debris Haul trucks count: 6

Debris Haul trucks filled: 0

Water hookup will be the hydrant on the east side of South 4th Street

Water hose ran through storm drain under S 4th



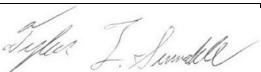
Signature - Monitoring Asbestos Inspector



Signature - Project Manager



DAILY FIELD ACTIVITIES REPORT - BLACKSTONE ENVIRONMENTAL

Client:	City of Clinton	Date:	26-Mar
Project Name:	Building Demolition	Start Time:	0657
Project Number:	3563	Stop Time:	1530
Project Location:	1000 South 10th St, Clinton, Iowa		
Task:	Beginning debris removal of North properties		
Weather Information: Overcast ~50F, forecasted rain till mid morning, colder overcast in the afternoon			
Contractors, Personnel, and Equipment On Site: Zinser - approx. 11			
BEI -	1 BEI PM stopped by for a short time around 0940		
Work Area:	North properties debris		
Testing Equipment Used:	8 ACM air sampling pumps		
Tests Completed:	8 ACM air samples		
Materials Delivered to Site:			
Work Comments/Observations and Test Results:			
Air sampling start - 0715			
Within regulated work area donned ppe at 0717		ppe doffed at 1204 for lunch	
PPE - full face SAR and tyvek			
Haul trucks present -	6 * at start of day		
Haul trucks filled -	19 1st round 0723	2nd round 1035, rotating after this	
		per foreman, Zach, a few trucks got flat tires	
		also, debris is being delivered to "Mylin" and hopefully	
		"Morrison" tomorrow	
Waste removed -	brick, lumber, plywood, metal pipes, tires		
minor amounts of carpet, and tile observed			
 Signature - Monitoring Asbestos Inspector			
 Signature - Project Manager			
 BLACKSTONE ENVIRONMENTAL			

DAILY FIELD ACTIVITIES REPORT - BLACKSTONE ENVIRONMENTAL

Client:	City of Clinton	Date:	3/27/2024
Project Name:	Building Demolition	Start Time:	0700
Project Number:	3563	Stop Time:	1615
Project Location:	1000 S 4th St, Clinton, Iowa		

Task:	Continue debris removal of north property
--------------	---

Weather Information:

Partially cloudy 27 F, no forecasted rain

Contractors, Personnel, and Equipment On Site:

Zinser -	10	6 haul trucks, down one driver, indicated that five would be active today	
----------	----	---	--

BEI -	1	ECIA -	1
-------	---	--------	---

Work Area:

North most property

Testing Equipment Used:

ACM personal sampling pumps

Tests Completed:

ACM air sampling - 8

Materials Delivered to Site:

Work Comments/Observations and Test Results:

ACM air sampling started at 0700

Zinser donned ppe approx 0650, doffed at 1250 for lunch	??
---	----

Haul trucks filled -	19	Pre filled trucks left 0700	Pre filled trucks returned at 1240
		Rotation started same time	

back front

Zach said 5 trucks were on rotation, 3 have been in the rotation, 2 from the morning didn't get back till 1240

trucks -	hc9677	kk0933	hk7016	ve9818
	gn7961	ve9819	cw9488	fr9377
			ep3036	fr9378

Tyler J. Sundell

Signature - Monitoring Asbestos Inspector

SDP

BLACKSTONE
ENVIRONMENTAL

Signature - Project Manager

DAILY FIELD ACTIVITIES REPORT - BLACKSTONE ENVIRONMENTAL

Client:	City of Clinton	Date:	3/28/2024
Project Name:	Building Demolition	Start Time:	0658
Project Number:	3563	Stop Time:	1600
Project Location:	1000 S 4th St, Clinton, Iowa		

Task: Continued removal of 1002 and 1004 S 4th St

Weather Information:

Overcast mid 30s in the morning, sunny mid 50s in the afternoon

Contractors, Personnel, and Equipment On Site:

Zinser - 5 on site personnel

6 drivers

manager stopped by at 1020

BEI - 1

Work Area:

1002 and 1004 S 4th St

Testing Equipment Used:

8 ACM air pumps

Tests Completed:

ACM air sampling

Materials Delivered to Site:

another pallet of truck liners DEF tank delivered

fuel tank refilled in the afternoon

Work Comments/Observations and Test Results:

6 Pre loaded haul trucks out at 0657, round trip, trucks take about 2.7 hours

Haul trucks filled - 17

Hydraulic leak around 0940

Haul trucks in rotation (front-back license plate): and loads of each

kk0933	hc9677	3 fr9378	ep3036	3 fr9377	cw9488	3
--------	--------	----------	--------	----------	--------	---

en6163	op4190	3 ve9818	hk7016	3 ve9819	gn7961	2
--------	--------	----------	--------	----------	--------	---

Flat tire getting repaired tonight on one haul truck

Concrete pad of 1000 fully exposed, dirt floor of 1002 partially exposed, concrete pad of 1004 partially expo



Signature - Monitoring Asbestos Inspector



Signature - Project Manager

 **BLACKSTONE**
ENVIRONMENTAL

DAILY FIELD ACTIVITIES REPORT - BLACKSTONE ENVIRONMENTAL

Client:	City of Clinton	Date:	3/29/2024
Project Name:	Building Demolition	Start Time:	0655
Project Number:	3563	Stop Time:	1345
Project Location:	1000 S 4th St, Clinton, Iowa		

Task:

Continued removal of 1002 and 1004

Weather Information:

Overcast and approx 35 in the morning,

Contractors, Personnel, and Equipment On Site:

Zinser - 5 worker 5 drivers

ACM air sampler

BEI - 1

Work Area:

1000 through 1004 S 10th St

Area wetted for about 40 to 60 minutes during down times between runs

Testing Equipment Used:

ACM air sampling pumps

Tests Completed:

ACM air samples

Materials Delivered to Site:**Work Comments/Observations and Test Results:**

Preloaded haul trucks off around 0655 One driver has dr apt today so we will be running 5

Haul trucks filled: 20

en6163	op4190	4 fr9378	ep3036	4 kk0933	hc9677	4
--------	--------	----------	--------	----------	--------	---

ve9818	hk7016	4 fr9377	cw9488	4
--------	--------	----------	--------	---

Laps for Morrison are about 1hr

Morrison scale closes at 1430



Signature - Monitoring Asbestos Inspector



Signature - Project Manager



BLACKSTONE
ENVIRONMENTAL

DAILY FIELD ACTIVITIES REPORT - BLACKSTONE ENVIRONMENTAL

Client:	City of Clinton	Date:	4/1/2024
Project Name:	Building Demolition	Start Time:	0651
Project Number:	3563	Stop Time:	1605
Project Location:	1000 S 4th St, Clinton, Iowa		

Task:

Continued excavation of debris

Weather Information:

Overcast about 40F, rain began at 1145 stopped around 1230

Contractors, Personnel, and Equipment On Site:

Zinser - 5 worker 6 driver

Air sampler

BEI - 1

Work Area:

Continued excavation of 1004 to 1008

Testing Equipment Used:

Air sampling pumps

Tests Completed:

Air samples

Materials Delivered to Site:**Work Comments/Observations and Test Results:**

Preloaded haul trucks off around 0655

Haul trucks filled: 34 haul trucks began running to Morrison

en6163	dp4190	6 fr9378	ep3036	6 kk0933	hc9677	6
--------	--------	----------	--------	----------	--------	---

ve9818	hk7016	4 fr9377	cw9488	6 ve9819	gn7961	6
--------	--------	----------	--------	----------	--------	---

One haul truck was involved in an accident

Second monitoring well found on southeast of site



Signature - Monitoring Asbestos Inspector



Signature - Project Manager

 **BLACKSTONE**
ENVIRONMENTAL

DAILY FIELD ACTIVITIES REPORT - BLACKSTONE ENVIRONMENTAL

Client:	City of Clinton	Date:	4/2/2024
Project Name:	Building Demolition	Start Time:	0655
Project Number:	3563	Stop Time:	1500
Project Location:	1000 S 4th St, Clinton, Iowa		

Task:

Continued removal of 1004 to 1008

Weather Information:

Overcast ~40F, drizzles, hard rain began 0902

Contractors, Personnel, and Equipment On Site:

Zinser - 5 worker 6 driver

Air Sampler 1

BEI - 1

Work Area:

1004 to 1008 S 10th St

Testing Equipment Used:

ACM air pumps

Tests Completed:

Air samples

Materials Delivered to Site:**Work Comments/Observations and Test Results:**

Preloaded haul trucks off before 0655

Haul trucks filled: 29 front-back licsence plates w/ loads ran

en6163	dp4190	5 fr9378	ep3036	5 kk0933	hc9677	5
ve9818	hk7016	5 fr9377	cw9488	5 ht1004	gn7961	4

New truck arrived on site after last one was involved in an accident

ht1004 gn7961


Signature - Monitoring Asbestos Inspector



Signature - Project Manager

 **BLACKSTONE**
ENVIRONMENTAL

DAILY FIELD ACTIVITIES REPORT - BLACKSTONE ENVIRONMENTAL

Client:	City of Clinton	Date:	4/3/2024
Project Name:	Building Demolition	Start Time:	0641
Project Number:	3563	Stop Time:	1510
Project Location:	1000 S 4th St, Clinton, Iowa		

Task: Continued debris removal , begin pulling foundation walls and slabs
The footprint of downed buildings is mostly cleared to the foundation walls and basement slabs

Weather Information:

Rain/Snow, 33F

Contractors, Personnel, and Equipment On Site:

Zinser 5 worker 5 driver

Air Sampler 1

BEI 1

Work Area:

Cleared debris pile remaining basement slabs

Testing Equipment Used:

ACM air pumps

Tests Completed:

Perimeter and personal samples

Materials Delivered to Site:

New excavator bucket, fuel AST refilled

Work Comments/Observations and Test Results:

Preloaded haul trucks left at 0658

Haul trucks filled: 20 front-back licence plates w/ loads ran

en6163	dp4190	3 fr9378	ep3036	5 kk0933	hc9677	4
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ve9818	hk7016	4 fr9377	cw9488	4 ht1004	gn7961	
--------	--------	----------	--------	----------	--------	--

Two drivers are off site today

1 driver arrived at 1000


Signature - Monitoring Asbestos Inspector



Signature - Project Manager

 **BLACKSTONE**
ENVIRONMENTAL

DAILY FIELD ACTIVITIES REPORT - BLACKSTONE ENVIRONMENTAL

Client:	City of Clinton	Date:	4/4/2024
Project Name:	Building Demolition	Start Time:	0640
Project Number:	3563	Stop Time:	1400
Project Location:	1000 S 4th St, Clinton, Iowa		

Task:

Continued clearing of downed buildings and their foundation/basement slabs

Weather Information:

Overcast and partially sunny in the morning,

Contractors, Personnel, and Equipment On Site:

Zinser - 5 worker 6 drivers

Air Sampler 1

CoC - 1 at start of day

BEI - 1

Work Area:

1000 S 10th St

Testing Equipment Used:

ACM air sampling

Tests Completed:

ACM air sampling, personnel sampling

Materials Delivered to Site:
Work Comments/Observations and Test Results:

Preloaded haul trucks left at 0650

Haul trucks filled: 18 front-back licence plates w/ loads ran

en6163	dp4190	5 fr9378	ep3036	3 kk0933	hc9677	3
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ve9818	hk7016	5 fr9377	cw9488	ve9819	2
--------	--------	----------	--------	--------	---

Zinser job trailer meeting (0950-1020) notes - S building debris will be kept separate from north fill

safety training 4/5, off-site all day Understood if ramp comes in contact with RACM

begin adding fill to n & s edge of site s building demo start Monday

build up ramp for demo of building

time table: north sites cleared this week, fill starting Monday N and S



Signature - Monitoring Asbestos Inspector



Signature - Project Manager



DAILY FIELD ACTIVITIES REPORT - BLACKSTONE ENVIRONMENTAL

Client:	City of Clinton	Date:	4/8/2024
Project Name:	Building Demolition	Start Time:	0645
Project Number:	3563	Stop Time:	1440
Project Location:	1000 S 4th St, Clinton, Iowa		

Task:

Remove west edge excavation pad and prep for fill and dropping building

Weather Information:

Sunny, clear

Contractors, Personnel, and Equipment On Site:

Zinser - reported 7 trucks, appear to be around 8 staff on site
down 2 trucks due to drivers being pulled to other sites, one excavator operator off site till 12

ECIA- 1

BEI - 1 ACM - 1

Work Area:

West edge of excavated property clearing excavator pad

Testing Equipment Used:

ACM pumps

Tests Completed:

Air Samples

Materials Delivered to Site:

Roller for fill compaction

Additional haul trucks

Work Comments/Observations and Test Results:

Preloaded haul trucks left at 0650

Haul trucks filled: 15 front-back licence plates w/ loads ran

en6163	dp4190	fr9378	ep3036	kk0933	hc9677	5	
ve9818	hk7016	fr9377	cw9488	5	ve9819	gn7961	5

Fencing prepped around south of building prepping for demo

Davis Baker Performed by ECIA around 1030



Signature - Monitoring Asbestos Inspector



Signature - Project Manager

 **BLACKSTONE**
ENVIRONMENTAL

DAILY FIELD ACTIVITIES REPORT - BLACKSTONE ENVIRONMENTAL

Client:	City of Clinton	Date:	4/9/2024
Project Name:	Building Demolition	Start Time:	0645
Project Number:	3563	Stop Time:	1740
Project Location:	1000 S 4th St, Clinton, Iowa		

Task: Finish clearing excavator pad, begin building ramp for building demo
goal is to start south building demo either this afternoon or tomorrow

Weather Information:

Sunny high of mid 60s

Contractors, Personnel, and Equipment On Site:

Zinser - 5 worker 2 drivers

BEI - 1 ACM - 1

Work Area:

1000 s 4th st

Testing Equipment Used:

ACM air sampling

Tests Completed:

Air samples

Materials Delivered to Site:

Work Comments/Observations and Test Results:

Preloaded haul trucks left at 0650

Haul trucks filled: 10 front-back licence plates w/ loads ran

en6163	dp4190	5 fr9378	ep3036	kk0933	hc9677
ve9818	hk7016	fr9377	cw9488	5 ve9819	gn7961

Fill trucks dumped: south fill

62



Signature - Monitoring Asbestos Inspector



Signature - Project Manager

 **BLACKSTONE**
ENVIRONMENTAL

DAILY FIELD ACTIVITIES REPORT - BLACKSTONE ENVIRONMENTAL

Client:	City of Clinton	Date:	4/10/2024
Project Name:	Building Demolition	Start Time:	0630
Project Number:	3563	Stop Time:	1745
Project Location:	1000 S 4th St, Clinton, Iowa		

Task: Clearing excavator pad, south building demo, and continued fill

Weather Information:

Sunny high of mid 60s, little wind

Contractors, Personnel, and Equipment On Site:

Zinser - 5 worker 2 drivers 1 mechanic

BEI - 1 ACM - 1

Work Area:

1000 s 4th st

Testing Equipment Used:

ACM air sampling

Tests Completed:

Air samples, **NOTE** - high dust from dropping building down wind samples may be bad

Materials Delivered to Site:

DEF tank refilled

Work Comments/Observations and Test Results:

Haul trucks filled: 11 front-back licence plates w/ loads ran

en6163 dp4190 5 fr9378 ep3036 kk0933 hc9677

ve9818 hk7016 fr9377 cw9488 6 ve9819 gn7961

Tires moved from regulated area to south laydown yard at 0832 due to working space issues

Fill trucks continued filling in north excavation

South building fully dropped at approx 1200



Signature - Monitoring Asbestos Inspector



Signature - Project Manager

 **BLACKSTONE**
ENVIRONMENTAL

DAILY FIELD ACTIVITIES REPORT - BLACKSTONE ENVIRONMENTAL

Client:	City of Clinton	Date: 4/11/2024
Project Name:	Building Demolition	Start Time: 0648
Project Number:	3563	Stop Time: 1600
Project Location:	1000 S 4th St, Clinton, Iowa	

Task:

Begin south building debris removal

Weather Information:

Partially cloudy, high of mid 60s

Contractors, Personnel, and Equipment On Site:

Zinser - 5 worker 3 drivers

BEI - 1 ACM - 1

Work Area:

1000 s 4th st

Testing Equipment Used:

ACM air sampling

Tests Completed:

Air Samples

Materials Delivered to Site:

Fill Soils

Work Comments/Observations and Test Results:

Haul trucks filled: 3 front-back licence plates w/ loads ran

en6163	dp4190	fr9378	ep3036	kk0933	hc9677
--------	--------	--------	--------	--------	--------

ve9818	hk7016	fr9377	cw9488	3 ve9819	gn7961
--------	--------	--------	--------	----------	--------

Fill trucks dumped:

93

North pit debris pile cleared at 0940, free to completely fill



Signature - Monitoring Asbestos Inspector



Signature - Project Manager



BLACKSTONE
ENVIRONMENTAL

DAILY FIELD ACTIVITIES REPORT - BLACKSTONE ENVIRONMENTAL

Client:	City of Clinton	Date:	4/12/2024
Project Name:	Building Demolition	Start Time:	0700
Project Number:	3563	Stop Time:	
Project Location:	1000 S 4th St, Clinton, Iowa		

Task:

1010 S 4th street debris clearing

Weather Information:

Partially cloudy, high of mid 60s, high wind

Contractors, Personnel, and Equipment On Site:

Zinser - 5 worker 5 driver

BEI - 1 ACM - 1

Work Area:

1000 s 4th st

Testing Equipment Used:

ACM air sampling

Tests Completed:

Air Samples

Materials Delivered to Site:**Work Comments/Observations and Test Results:**

Haul trucks filled: 20 front-back licence plates w/ loads ran

		fr9378	hc9677	4
ve9818	hk7016	4 fr9377	cw9488	4
philips #14		4 philips #19		4

Debris being wetted after haul trucks leave for about 30-60 mins at a time

Debris observed: brick, lumber, plaster, roofing component, glass, minor amounts of floor tile

minor amounts of sheet rock, vinyl floor tiles, vinyl siding

Rain from day/night before has closed off the north filled pit from work



Signature - Monitoring Asbestos Inspector



Signature - Project Manager

 **BLACKSTONE**
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DAILY FIELD ACTIVITIES REPORT - BLACKSTONE ENVIRONMENTAL

Client:	City of Clinton	Date:	4/15/2024
Project Name:	Building Demolition	Start Time:	0650
Project Number:	3563	Stop Time:	1755
Project Location:	1000 S 4th St, Clinton, Iowa		

Task:

1010 S 4th street debris clearing

Weather Information:

Sunny, high of mid 60s

Contractors, Personnel, and Equipment On Site:

Zinser - 5 worker 5 driver

BEI - 1 ACM - 1

Work Area:

1010 s 4th st

Testing Equipment Used:

ACM air sampling

Tests Completed:

Air Samples

Materials Delivered to Site:**Work Comments/Observations and Test Results:**

Haul trucks filled: 30 front-back licence plates w/ loads ran

en6163	dp4190	6 fr9378	ep3036	kk0933	hc9677	6
--------	--------	----------	--------	--------	--------	---

ve9818	hk7016	6 fr9377	cw9488	6 ve9819	gn7961	6
--------	--------	----------	--------	----------	--------	---

philips #14	philips #19
-------------	-------------

concrete removed: 7

Concrete side walks fully removed



Signature - Monitoring Asbestos Inspector



Signature - Project Manager

 **BLACKSTONE**
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DAILY FIELD ACTIVITIES REPORT - BLACKSTONE ENVIRONMENTAL

Client:	City of Clinton	Date:	4/16/2024
Project Name:	Building Demolition	Start Time:	0650
Project Number:	3563	Stop Time:	1500
Project Location:	1000 S 4th St, Clinton, Iowa		

Task:

1010 S 4th street debris clearing

Weather Information:

Overcast high of mid 70s, high winds in the afternoon, storms overnight

Contractors, Personnel, and Equipment On Site:

Zinser - 5

BEI - 1 ACM - 1

Work Area:

1010 s 4th st

Testing Equipment Used:

ACM air sampling

Tests Completed:

Air Samples

Materials Delivered to Site:**Work Comments/Observations and Test Results:**

Haul trucks filled: 20 front-back licence plates w/ loads ran

en6163	dp4190	fr9378	ep3036	kk0933	hc9677
--------	--------	--------	--------	--------	--------

ve9818	hk7016	4 fr9377	cw9488	4 ve9819	gn7961	4
--------	--------	----------	--------	----------	--------	---

Pre loaded haul trucks left at 0650

philips 19	4
------------	---

philips 54	4
------------	---

Graded north fill materials before storms later tonight



Signature - Monitoring Asbestos Inspector



Signature - Project Manager

 **BLACKSTONE**
ENVIRONMENTAL

DAILY FIELD ACTIVITIES REPORT - BLACKSTONE ENVIRONMENTAL

Client:	City of Clinton	Date: 4/17/2024
Project Name:	Building Demolition	Start Time: 0645
Project Number:	3563	Stop Time: 1535
Project Location:	1000 S 4th St, Clinton, Iowa	

Task:

1010 S 4th street debris clearing, possibly finished today

Weather Information:

Overcast high of mid 60s to high 50s, possible rain later

Contractors, Personnel, and Equipment On Site:

Zinser - 5 worker 3 drivers

BEI - 1 ACM - 1

Work Area:

1010 s 4th st

Testing Equipment Used:

ACM air sampling

Tests Completed:

Air Samples

Materials Delivered to Site:**Work Comments/Observations and Test Results:**

Haul trucks filled: 17 front-back licence plates w/ loads ran

en6163	dp4190	fr9378	ep3036	kk0933	hc9677
--------	--------	--------	--------	--------	--------

ve9818	hk7016	6 fr9377	cw9488	6 ve9819	gn7961	5
--------	--------	----------	--------	----------	--------	---



Signature - Monitoring Asbestos Inspector



Signature - Project Manager

 **BLACKSTONE**
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DAILY FIELD ACTIVITIES REPORT - BLACKSTONE ENVIRONMENTAL

Client:	City of Clinton	Date:	4/18/2024
Project Name:	Building Demolition	Start Time:	0640
Project Number:	3563	Stop Time:	1535
Project Location:	1000 S 4th St, Clinton, Iowa		

Task:

1010 S 4th street debris clearing, complete concrete removal, begin demob

Weather Information:

Rain mid to low 50s high

Contractors, Personnel, and Equipment On Site:

Zinser - 5 worker 2 drivers

BEI - 1 ACM - 1

Work Area:

1010 s 4th st

Testing Equipment Used:

ACM air sampling

Tests Completed:

Air Samples

Materials Delivered to Site:

Fill materials

Work Comments/Observations and Test Results:

Haul trucks filled: 3 front-back licence plates w/ loads ran

en6163	dp4190	kk0933	hc9677
--------	--------	--------	--------

ve9818	hk7016	fr9377	cw9488	3	ve9819	gn7961
--------	--------	--------	--------	---	--------	--------

concrete

fr9378	ep3036	4
--------	--------	---



Signature - Monitoring Asbestos Inspector



Signature - Project Manager

 **BLACKSTONE**
ENVIRONMENTAL

DAILY FIELD ACTIVITIES REPORT - BLACKSTONE ENVIRONMENTAL

Client:	City of Clinton	Date: 4/22/2024
Project Name:	Building Demolition	Start Time: 0638
Project Number:	3563	Stop Time: 1625
Project Location:	1000 S 4th St, Clinton, Iowa	

Task:

1010 S 4th, complete fill, adding gravel, cleaning tires

Weather Information:

Overcast, high of mid 60s

Contractors, Personnel, and Equipment On Site:

Zinser - 2 1 driver

BEI - 1 ACM - 1

Work Area:

1010 s 4th st

Testing Equipment Used:

ACM air sampling

ACM wipe sampling

Tests Completed:

Air Samples

Materials Delivered to Site:

Fill materials

Gravel material

Work Comments/Observations and Test Results:

Fill materials completed around 1038

Loads of gravel began being delivered to site for roads

Materials demobed

1 excavator 2 job trailers



Signature - Monitoring Asbestos Inspector



Signature - Project Manager



BLACKSTONE
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DAILY FIELD ACTIVITIES REPORT - BLACKSTONE ENVIRONMENTAL

Client:	City of Clinton	Date: 4/23/2024
Project Name:	Building Demolition	Start Time: 0638
Project Number:	3563	Stop Time: 1510
Project Location:	1000 S 4th St, Clinton, Iowa	

Task:

1010 S 4th, complete fill, adding gravel, cleaning tires

Weather Information:

Overcast, high of mid 60s

Contractors, Personnel, and Equipment On Site:

Zinser - 2 worker 1 driver

BEI - 1 ACM - 1

Work Area:

1010 s 4th st

Testing Equipment Used:

ACM air sampling

ACM wipe sampling

Tests Completed:

Air Samples

Materials Delivered to Site:

Gravel material

Work Comments/Observations and Test Results:

Gravel continued being delivered to the site

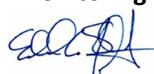
Tires washed and stored in transport vehicle pending results of ACM wipe sampling

Clean up around the site prepping for demobe

Began collecting fencing and traffic control signs



Signature - Monitoring Asbestos Inspector



Signature - Project Manager



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**1000, 1002, 1004, and 1006-1008 SOUTH 4TH STREET, CLINTON IOWA
ASBESTOS REMEDIATION
ONSITE SAFETY MEETING ATTENDEES**

APPENDIX D – PHOTO LOG

PHOTOGRAPHIC LOG

Project Site:	1000 Block South 4 th Street	Date:	3-25 to 4-23-24
Project Name:	Demolition Report	Project Number:	3563
Client:	City of Clinton	Observer:	Tyler Sundell
			
Start of project - Northeast corner of 1000 S 4 th St, facing southwest. (3/25/24)			Posted signs on the north fence of the site. Facing south (3/25/24)
			
Example of haul truck liners used throughout project. (3/26/24)			Example of spraying water on debris, northwest corner facing southeast. (3/27/24)

PHOTOGRAPHIC LOG

Project Name:	Demolition Report – 1000 S 4 th St	Project Number:	3563
Client:	City of Clinton	Observer:	Tyler Sundell
			
Exposed pad of 1000 S 4 th St, standing northeast corner facing west. (3/27/24)			Uncovered tires from 1000 and/or 1002 S 4 th St, standing north edge of site facing south. (3/26/24)
			
Exposed pad and basement walls of 1004 S 4 th St, standing on east edge facing northwest. (3/28/24)			Exposed pad and basement wall of 1006 S 4 th St, standing on east edge facing west. (3/29/24)

PHOTOGRAPHIC LOG

Project Name:	Demolition Report – 1000 S 4 th St	Project Number:	3563
Client:	City of Clinton	Observer:	Tyler Sundell
			
Began excavating debris pile at 1008 S 4 th St, facing north northwest. (3/29/24)			Excavated Above Ground Storage Tank found in southeast corner of 1008 S 4 th St. Tank was observed dry. (3/29/24)
			
Exposed basement walls of 1008 S 4 th St, southeast corner of north site facing west. (4/2/24)			Basement walls and slabs removed, tires stored in southwest corner of excavation. Standing in northeast corner facing south. (4/3/24)

PHOTOGRAPHIC LOG

Project Name:	Demolition Report – 1000 S 4 th St	Project Number:	3563
Client:	City of Clinton	Observer:	Tyler Sundell
			
Began filling in north pit. (4/9/24)			South building demolition began at 0630. (4/10/24)
			
South building torn down complete at noon. (4/10/24)			North excavation pit back fill completed. (4/11/24)

PHOTOGRAPHIC LOG

Project Name:	Demolition Report – 1000 S 4 th St	Project Number:	3563
Client:	City of Clinton	Observer:	Tyler Sundell
			
South building debris removal began. (4/12/24)	South excavation pit exposed basement walls and slab. Northeast corner facing southwest. (4/15/24)		
			
Slab and basement walls removed. Northwest corner wall remaining due to communications pole. (4/18/24)	South pit filled, standing northwest corner facing southeast. (4/23/24)		

PHOTOGRAPHIC LOG			
Project Name:	Demolition Report – 1000 S 4 th St	Project Number:	3563
Client:	City of Clinton	Observer:	Tyler Sundell
			
Tires stored in haul truck and washed. Run off water drained into stormwater drain located in the alleyway between south and north excavation pits.			

APPENDIX E – AIR MONITORING SAMPLE RESULTS

Air Sampling Analytical Results

	August 29, 2023		August 30, 2023		August 31, 2023		September 1, 2023		September 9, 2023	
Sample ID	Volume (L)	F/cc	Volume (L)	F/cc	Volume (L)	F/cc	Volume (L)	F/cc	Volume (L)	F/cc
West Side, North End/Location 1	1010	<0.005	1140	<0.004	1082	<0.005	932	<0.005	600	<0.008
North/Location 2	1010	<0.005	1140	<0.004	1096	<0.004	914	<0.005	--	<0.008
East Side, North End/Location 3	1008	<0.005	1138	<0.004	1090	<0.004	910	<0.005	600	<0.008
East Side, South End/Location 4	1010	<0.005	1138	<0.004	1086	<0.005	916	<0.005	600	<0.008
South Side, East End/Location 5	1010	<0.005	1140	<0.004	1082	<0.005	906	<0.005	600	<0.008
West Side, South End/Location 6	1010	<0.005	1140	<0.004	1070	<0.005	934	<0.005	600	<0.008
Excavator	1060	<0.005	1100	<0.004	--	--	--	--	--	--
Operator	890	<0.005	1098	0.004	--	--	--	--	--	--
Duplicate	--	--	--	--	--	--	--	--	--	--
Blank	--	--	--	--	--	--	--	--	--	--

Notes:

Samples were analyzed by Phase Contrast Microscopy (PCM) by National Institute for Occupational Safety & Health (NIOSH) 7400

ID = identification

L = liter

F/cc = fibers per cubic centimeter

-- - not applicable/not analyzed

September 21, 2023 samples were destroyed by the carrier and were not not able to be analyzed.

₁ = Duplicate of Location 1 collected on January 8, 2024

₂ = Duplicate of Location 1 collected on February 5, 2024

₃ = Duplicate of Location 3 collected on February 20, 2024

₄ = Duplicate of Location 5 collected on March 6, 2024

Air Sampling Analytical Results

	September 13, 2023		September 28, 2023		October 2, 2023		October 10, 2023		October 18, 2023	
Sample ID	Volume (L)	F/cc	Volume (L)	F/cc	Volume (L)	F/cc	Volume (L)	F/cc	Volume (L)	F/cc
West Side, North End/Location 1	600	<0.008	600	<0.004	600	<0.004	600	<0.004	600	<0.004
North/Location 2	600	<0.008	600	<0.004	600	<0.004	600	<0.004	600	<0.004
East Side, North End/Location 3	600	<0.008	600	<0.004	600	<0.004	600	<0.004	600	<0.004
East Side, South End/Location 4	600	<0.008	600	<0.004	600	<0.004	600	<0.004	600	<0.004
South Side, East End/Location 5	600	<0.008	600	<0.004	600	<0.004	600	<0.004	600	<0.004
West Side, South End/Location 6	600	<0.008	600	<0.004	600	<0.004	600	<0.004	600	<0.004
Excavator	--	--	--	--	--	--	--	--	--	--
Operator	--	--	--	--	--	--	--	--	--	--
Duplicate	--	--	--	--	--	--	--	--	--	--
Blank	--	--	--	3 fibers	--	0 fibers	--	--	--	0 fibers

Notes:

Samples were analyzed by Phase Contrast Microscopy (PCM) by National Institute for Occupational Safety & Health (NIOSH) 7400

ID = identification

L = liter

F/cc = fibers per cubic centimeter

-- = not applicable/not analyzed

September 21, 2023 samples were destroyed by the carrier and were not able to be analyzed.

¹ = Duplicate of Location 1 collected on January 8, 2024

² = Duplicate of Location 1 collected on February 5, 2024

³ = Duplicate of Location 3 collected on February 20, 2024

⁴ = Duplicate of Location 5 collected on March 6, 2024

Air Sampling Analytical Results

	October 25, 2023		November 3, 2023		November 29, 2023		December 14, 2023		December 29, 2023	
Sample ID	Volume (L)	F/cc	Volume (L)	F/cc	Volume (L)	F/cc	Volume (L)	F/cc	Volume (L)	F/cc
West Side, North End/Location 1	600	<0.004	600	<0.004	600	<0.004	600	<0.004	600	<0.004
North/Location 2	600	<0.004	600	<0.004	600	<0.004	600	<0.004	600	<0.004
East Side, North End/Location 3	600	<0.004	600	<0.004	600	<0.004	600	<0.004	600	<0.004
East Side, South End/Location 4	600	<0.004	600	<0.004	600	<0.004	600	<0.004	600	<0.004
South Side, East End/Location 5	600	<0.004	600	<0.004	600	<0.004	600	<0.004	600	<0.004
West Side, South End/Location 6	600	<0.004	600	<0.004	600	<0.004	600	<0.004	600	<0.004
Excavator	--	--	--	--	--	--	--	--	--	--
Operator	--	--	--	--	--	--	--	--	--	--
Duplicate	--	--	--	--	--	--	--	--	--	--
Blank	--	0 fibers	--	<0.004	--	0 fibers	--	0 fibers	--	0 fibers

Notes:

Samples were analyzed by Phase Contrast Microscopy (PCM) by National Institute for Occupational Safety & Health (NIOSH) 7400

ID = identification

L = liter

F/cc = fibers per cubic centimeter

-- - not applicable/not analyzed

September 21, 2023 samples were destroyed by the carrier and were not able to be analyzed.

¹ = Duplicate of Location 1 collected on January 8, 2024

² = Duplicate of Location 1 collected on February 5, 2024

³ = Duplicate of Location 3 collected on February 20, 2024

⁴ = Duplicate of Location 5 collected on March 6, 2024

Air Sampling Analytical Results

	January 8, 2024		January 26, 2024		February 5, 2024		February 20, 2024		March 6, 2024	
Sample ID	Volume (L)	F/cc	Volume (L)	F/cc	Volume (L)	F/cc	Volume (L)	F/cc	Volume (L)	F/cc
West Side, North End/Location 1	600	<0.004	600	<0.004	600	<0.004	600	<0.004	600	<0.004
North/Location 2	600	<0.004	600	<0.004	600	<0.004	600	<0.004	600	<0.004
East Side, North End/Location 3	600	<0.004	600	<0.004	600	<0.004	600	<0.004	600	<0.004
East Side, South End/Location 4	600	<0.004	600	<0.004	600	<0.004	600	<0.004	600	<0.004
South Side, East End/Location 5	600	<0.004	600	<0.004	600	<0.004	600	<0.004	600	<0.004
West Side, South End/Location 6	600	<0.004	600	<0.004	600	<0.004	600	<0.004	600	<0.004
Excavator	--	--	--	--	--	--	--	--	--	--
Operator	--	--	--	--	--	--	--	--	--	--
Duplicate	600 ¹	<0.004	--	--	600 ²	<0.004	600 ³	<0.004	600 ⁴	<0.004
Blank	--	0 fibers	--	0 fibers	--	0 fibers	--	0 fibers	--	0 fibers

Notes:

Samples were analyzed by Phase Contrast Microscopy (PCM) by National Institute for Occupational Safety & Health (NIOSH) 7400

ID = identification

L = liter

F/cc = fibers per cubic centimeter

-- - not applicable/not analyzed

September 21, 2023 samples were destroyed by the carrier and were not not able to be analyzed.

¹ = Duplicate of Location 1 collected on January 8, 2024

² = Duplicate of Location 1 collected on February 5, 2024

³ = Duplicate of Location 3 collected on February 20, 2024

⁴ = Duplicate of Location 5 collected on March 6, 2024

North Excavation	3/25/2024*1	3/26/2024		3/27/2024		3/28/2024		3/29/2024		4/1/2024		
Sample ID	Volume (L)	F/cc	Volume (L)	F/cc	Volume (L)	F/cc	Volume (L)	F/cc	Volume (L)	F/cc		
West Side, North End/Location 1	600	0.004	1012	<0.003	1130	<0.002	1090	<0.002	840	<0.003	960	<0.003
North/Location 2	628	0.004	1014	<0.003	1124	<0.002	1092	<0.002	820	<0.003	930	<0.003
East Side, North End/Location 3	616	<0.004	1024	<0.003	1126	<0.002	1086	<0.002	820	<0.003	966	<0.003
East Side, South End/Location 4	606	<0.004	1024	<0.003	1116	0.002	1082	0.002	830	0.004	968	0.004
South Side, East End/Location 5	612	0.004	1028	<0.003	1112	0.003	1078	<0.003	822	<0.003	968	<0.003
West Side, South End/Location 6	600	0.005	1030	<0.003	1098	<0.002	1078	<0.003	830	<0.003	954	<0.003
Excavator	--	--	1010	<0.003	1132	0.003	1098	<0.002	808	<0.003	972	<0.003
Operator	--	--	920	<0.003	1120	<0.002	1070	<0.003	840	<0.003	950	0.004
Blank	--	<0.004	--	<0.003	--	<0.002	--	<0.003	--	<0.003	--	<0.003

South Excavation	4/10/2024*2	4/11/2024		4/12/2024		4/15/2024		4/16/2024		4/17/2024		
Sample ID	Volume (L)	F/cc	Volume (L)	F/cc	Volume (L)	F/cc	Volume (L)	F/cc	Volume (L)	F/cc	Volume (L)	F/cc
East Gate Entrance	1102	0.037	1082	<0.005	806	<0.003	926	0.005	850	<0.003	940	<0.003
SE corner of South Building	1092	0.023	1064	<0.003	808	<0.003	920	<0.003	846	<0.003	932	<0.003
SW corner of South Building	1068	0.007	1064	<0.003	806	<0.003	920	0.003	852	<0.003	934	<0.003
Area West	1070	<0.003	1096	<0.005	830	<0.003	902	<0.003	856	<0.003	910	<0.003
Area North	1074	<0.003	1098	<0.005	828	<0.003	902	<0.003	860	<0.003	908	<0.003
Operator	1080	0.005	572	<0.005	794	<0.003	922	<0.003	856	0.003	946	0.004
Excavator	1070	0.013	572	<0.005	768	<0.004	914	<0.003	846	<0.003	946	<0.003
Blank	--	<0.003	--	<0.003	--	<0.003	--	<0.003	--	<0.003	--	<0.003
Alley west of South Building					694	0.004	926	0.005	850	<0.003	946	<0.003

Notes:

Samples were analyzed by Phase Contrast Microscopy (PCM) by National Institute for Occupational Safety & Health (NIOSH) 7400

ID = identification

L = liter of air

F/cc = fibers per cubic centimeter of air

-- not applicable/not analyzed

* 1 - No debris were disturbed on 3/25/24, considered a false positive

* 2 - South building demolition caused severe dust, Lab reported results may be biased due to overloaded filter

* 3 - Lab reported filters occluded and results may be biased due to overloaded filter

North Excavation	4/2/2024		4/3/2024		4/4/2024		4/8/2024		4/9/2024	
Sample ID	Volume (L)	F/cc	Volume (L)	F/cc	Volume (L)	F/cc	Volume (L)	F/cc	Volume (L)	F/cc
West Side, North End/Location 1	942	<0.003	982	<0.003	826	<0.003	938	<0.003	842	<0.003
North/Location 2	912	<0.003	982	0.003	826	<0.003	936	<0.003	840	<0.003
East Side, North End/Location 3	920	<0.003	960	<0.003	840	<0.003	936	<0.003	842	<0.003
East Side, South End/Location 4	920	<0.003	960	<0.003	840	<0.003	930	<0.003	844	<0.003
South Side, East End/Location 5	900	<0.003	960	<0.003	830	<0.003	930	<0.003	840	<0.003
West Side, South End/Location 6	918	<0.003	986	<0.003	812	<0.003	952	<0.003	848	<0.003
Excavator	938	<0.003	982	<0.003	830	<0.003	940	<0.003	864	<0.003
Operator	930	<0.003	976	<0.003	812	<0.003	934	<0.003	840	<0.003
Blank		<0.003		<0.003		<0.003		<0.003		<0.003

South Excavation	4/18/2024		4/22/2024		4/23/2024	
Sample ID	Volume (L)	F/cc	Volume (L)	F/cc	Volume (L)	F/cc
East Gate Entrance	794	<0.003	1066	--*3	674	<0.004
SE corner of South Building	796	<0.003	1060	<0.003	674	<0.004
SW corner of South Building	798	<0.003	1064	<0.003	--	--
Area West	880	<0.003	1090	0.002	--	--
Area North	886	0.003	1080	0.003	--	--
Operator	882	0.003	--	--	--	--
Excavator	820	0.004	1020	0.005	402	<0.007
Blank	--	<0.003	--	<0.003	--	<0.003
Alley west of South Building	828	0.005	1078	0.003	686	<0.004

Notes:

Samples were analyzed by Phase Contrast Microscopy (PCM) by National Institute for Occupational Safety & Health (NIOSH) 7400

ID = identification

L = liter of air

F/cc = fibers per cubic centimeter of air

-- not applicable/not analyzed

* 1 - No debris were disturbed on 3/25/24, considered a false positive

* 2 - South building demolition caused severe dust, Lab reported results may be biased due to overloaded filter

* 3 - Lab reported filters occluded and results may be biased due to overloaded filter

PCM ANALYSIS DETAIL



Cates Laboratories
1339 Motor Circle
Dallas, Texas 75207 (214) 920-5006

TDSHS License No. 30-0287

Client: Blackstone Environmental, Inc. Lab Job No.: PCM-35179
Project (Line 1): Clinton Sample Date: 3/25/2024 Set No.: 52603
Project (Line 2): 1000-1004 S. 4th St., Clinton, IA Report Date: 4/5/2024
Project No: 3563 Sample Date: 3/25/2024
Identification: Fiber Counting, Air Sample Analysis
Test Method: Phase Contrast Microscopy (PCM)
NIOSH 7400 (Issue 2 – Aug 15, 1994) "A" Counting Rules
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On 4/3/2024, seven (7) air samples were submitted by a representative of Iowa Environmental Services for fiber counting by PCM. Detailed analysis data is provided below:

Client Field I.D.	Volume (Liters)	Fibers	Fields	Blank Avg (fibers/fields)	Fiber Density (f/mm ²)	Fiber Conc. (f/cc)	Limit of Detection (f/cc)	LCL (f/cc)	Reported Concentration (f/cc)	UCL (f/cc)
184527	600	5.0	100	0.00	6.4	0.004	0.004	0.001	0.004	0.017
184528	628	4.5	100	0.00	5.7	0.004	0.004	0.001	0.004	0.015
184529	616	3.0	100	0.00	3.8	0.002	0.004	0.000	<0.004	0.016
184530	606	0.0	100	0.00	0.0	0.000	0.004	0.000	<0.004	0.016
184531	612	4.5	100	0.00	5.7	0.004	0.004	0.001	0.004	0.015
184532	600	6.0	100	0.00	7.6	0.005	0.004	0.002	0.005	0.019
184533	*Blank*	0.0	100	0.00	0.0				0 Fibers	

Effective Collection Area = 385mm². Microscope Field Area = 0.00785 mm². LCL (Lower Control Limit) and UCL (Upper Control Limit) are calculated using the formulas in NIOSH 7400 (Issue 2 - Aug 15, 1994) using the suggested S_r value of 0.45.

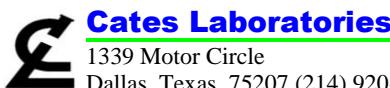
Analyst: Kevin Bowman

Laboratory Director: John R. Cates

Approved Signatory:

Ken B

PCM ANALYSIS DETAIL



TDSHS License No. 30-0287

Client: Blackstone Environmental, Inc. Lab Job No.: PCM-35179
 Project (Line 1): Clinton Sample Date: 3/26/2024 Set No.: 52529
 Project (Line 2): 1000-1004 S. 4th St., Clinton, IA Report Date: 3/28/2024
 Project No: 3563 Sample Date: 3/26/2024
 Identification: Fiber Counting, Air Sample Analysis
 Test Method: Phase Contrast Microscopy (PCM)
 NIOSH 7400 (Issue 2 – Aug 15, 1994) "A" Counting Rules

Page 1 of 1

On 3/28/2024, nine (9) air samples were submitted by a representative of Iowa Environmental Services for fiber counting by PCM.
 Detailed analysis data is provided below:

Client Field I.D.	Volume (Liters)	Fibers	Fields	Blank Avg (fibers/fields)	Fiber Density (f/mm ²)	Fiber Conc. (f/cc)	Limit of Detection (f/cc)	LCL (f/cc)	Reported Concentration (f/cc)	UCL (f/cc)
184534	1012	3.0	100	0.00	3.8	0.001	0.003	0.000	<0.003	0.012
184535	1014	1.0	100	0.00	1.3	0.000	0.003	0.000	<0.003	0.012
184536	1024	1.5	100	0.00	1.9	0.001	0.003	0.000	<0.003	0.012
184537	1024	4.0	100	0.00	5.1	0.002	0.003	0.000	<0.003	0.012
184538	1028	4.0	100	0.00	5.1	0.002	0.003	0.000	<0.003	0.012
184539	1030	1.5	100	0.00	1.9	0.001	0.003	0.000	<0.003	0.012
184540	1010	5.0	100	0.00	6.4	0.002	0.003	0.000	<0.003	0.012
184541	920	1.0	100	0.00	1.3	0.001	0.003	0.000	<0.003	0.012
184542	*Blank*	0.0	100	0.00	0.0				0 Fibers	

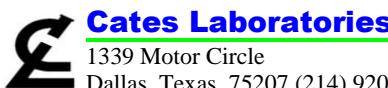
Effective Collection Area = 385mm². Microscope Field Area = 0.00785 mm². LCL (Lower Control Limit) and UCL (Upper Control Limit) are calculated using the formulas in NIOSH 7400 (Issue 2 - Aug 15, 1994) using the suggested S_r value of 0.45.

Analyst: Kevin Bowman

Laboratory Director: John R. Cates

Approved Signatory:

PCM ANALYSIS DETAIL



TDSHS License No. 30-0287

Client: Blackstone Environmental, Inc. Lab Job No.: PCM-35179
 Project (Line 1): Clinton Sample Date: 3/27/2024 Set No.: 52590
 Project (Line 2): 1000-1004 S. 4th St., Clinton, IA Report Date: 4/4/2024
 Project No: 3563 Sample Date: 3/27/2024
 Identification: Fiber Counting, Air Sample Analysis
 Test Method: Phase Contrast Microscopy (PCM)
 NIOSH 7400 (Issue 2 – Aug 15, 1994) "A" Counting Rules

Page 1 of 1

On 4/1/2024, nine (9) air samples were submitted by a representative of Iowa Environmental Services for fiber counting by PCM.
 Detailed analysis data is provided below:

Client Field I.D.	Volume (Liters)	Fibers	Fields	Blank Avg (fibers/fields)	Fiber Density (f/mm ²)	Fiber Conc. (f/cc)	Limit of Detection (f/cc)	LCL (f/cc)	Reported Concentration (f/cc)	UCL (f/cc)
184544	1130	2.0	100	0.00	2.5	0.001	0.002	0.000	<0.002	0.008
184545	1124	2.5	100	0.00	3.2	0.001	0.002	0.000	<0.002	0.008
184546	1126	1.0	100	0.00	1.3	0.000	0.002	0.000	<0.002	0.008
184547	1116	4.0	100	0.00	5.1	0.002	0.002	0.001	0.002	0.008
184548	1112	6.0	100	0.00	7.6	0.003	0.002	0.001	0.003	0.010
184549	1098	2.0	100	0.00	2.5	0.001	0.002	0.000	<0.002	0.008
184550	1132	7.0	100	0.00	8.9	0.003	0.002	0.001	0.003	0.011
184551	1120	0.0	100	0.00	0.0	0.000	0.002	0.000	<0.002	0.008
184552	*Blank*	0.0	100	0.00	0.0				0 Fibers	

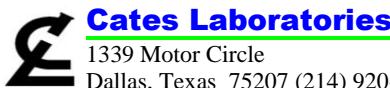
Effective Collection Area = 385mm². Microscope Field Area = 0.00785 mm². LCL (Lower Control Limit) and UCL (Upper Control Limit) are calculated using the formulas in NIOSH 7400 (Issue 2 - Aug 15, 1994) using the suggested S_r value of 0.45.

Analyst: Kevin Bowman

Laboratory Director: John R. Cates

Approved Signatory:

PCM ANALYSIS DETAIL



TDSHS License No. 30-0287

Client: Blackstone Environmental, Inc. Lab Job No.: PCM-35179
 Project (Line 1): Clinton Sample Date: 3/28/2024
 Project (Line 2): 1000-1004 S. 4th St., Clinton, IA
 Project No: 3563 Set No.: 52591
 Identification: Fiber Counting, Air Sample Analysis Report Date: 4/4/2024
 Test Method: Phase Contrast Microscopy (PCM) Sample Date: 3/28/2024
 NIOSH 7400 (Issue 2 – Aug 15, 1994) "A" Counting Rules

Page 1 of 1

On 4/2/2024, nine (9) air samples were submitted by a representative of Iowa Environmental Services for fiber counting by PCM.
 Detailed analysis data is provided below:

Client Field I.D.	Volume (Liters)	Fibers	Fields	Blank Avg (fibers/fields)	Fiber Density (f/mm ²)	Fiber Conc. (f/cc)	Limit of Detection (f/cc)	LCL (f/cc)	Reported Concentration (f/cc)	UCL (f/cc)
184554	1090	1.0	100	0.00	1.3	0.000	0.002	0.000	<0.002	0.008
184555	1092	0.0	100	0.00	0.0	0.000	0.002	0.000	<0.002	0.008
184556	1086	3.0	100	0.00	3.8	0.001	0.002	0.000	<0.002	0.008
184557	1082	4.5	100	0.00	5.7	0.002	0.002	0.001	0.002	0.008
184558	1078	2.0	100	0.00	2.5	0.001	0.003	0.000	<0.003	0.011
184559	1078	3.5	100	0.00	4.5	0.002	0.003	0.000	<0.003	0.011
184560	1098	1.0	100	0.00	1.3	0.000	0.002	0.000	<0.002	0.008
184561	1070	4.0	100	0.00	5.1	0.002	0.003	0.000	<0.003	0.011
184562	*Blank*	0.0	100	0.00	0.0				0 Fibers	

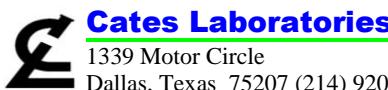
Effective Collection Area = 385mm². Microscope Field Area = 0.00785 mm². LCL (Lower Control Limit) and UCL (Upper Control Limit) are calculated using the formulas in NIOSH 7400 (Issue 2 - Aug 15, 1994) using the suggested S_r value of 0.45.

Analyst: Kevin Bowman

Laboratory Director: John R. Cates

Approved Signatory:

PCM ANALYSIS DETAIL



TDSHS License No. 30-0287

Client: Blackstone Environmental, Inc. Lab Job No.: PCM-35179
 Project (Line 1): Clinton Sample Date: 3/29/2024
 Project (Line 2): 1000-1004 S. 4th St., Clinton, IA
 Project No: 3563 Set No.: 52592
 Identification: Fiber Counting, Air Sample Analysis Report Date: 4/4/2024
 Test Method: Phase Contrast Microscopy (PCM) Sample Date: 3/29/2024
 NIOSH 7400 (Issue 2 – Aug 15, 1994) "A" Counting Rules

Page 1 of 1

On 4/2/2024, nine (9) air samples were submitted by a representative of Iowa Environmental Services for fiber counting by PCM.
 Detailed analysis data is provided below:

Client Field I.D.	Volume (Liters)	Fibers	Fields	Blank Avg (fibers/fields)	Fiber Density (f/mm ²)	Fiber Conc. (f/cc)	Limit of Detection (f/cc)	LCL (f/cc)	Reported Concentration (f/cc)	UCL (f/cc)
184563	840	1.5	100	0.00	1.9	0.001	0.003	0.000	<0.003	0.012
184564	820	2.0	100	0.00	2.5	0.001	0.003	0.000	<0.003	0.012
184565	820	0.0	100	0.00	0.0	0.000	0.003	0.000	<0.003	0.012
184566	830	6.0	100	0.00	7.6	0.004	0.003	0.001	0.004	0.014
184567	822	2.5	100	0.00	3.2	0.001	0.003	0.000	<0.003	0.012
184568	830	4.0	100	0.00	5.1	0.002	0.003	0.000	<0.003	0.012
184569	808	2.0	100	0.00	2.5	0.001	0.003	0.000	<0.003	0.012
184570	840	3.0	100	0.00	3.8	0.002	0.003	0.000	<0.003	0.012
184571	*Blank*	0.0	100	0.00	0.0				0 Fibers	

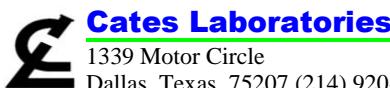
Effective Collection Area = 385mm². Microscope Field Area = 0.00785 mm². LCL (Lower Control Limit) and UCL (Upper Control Limit) are calculated using the formulas in NIOSH 7400 (Issue 2 - Aug 15, 1994) using the suggested S_r value of 0.45.

Analyst: Kevin Bowman

Laboratory Director: John R. Cates

Approved Signatory:

PCM ANALYSIS DETAIL



TDSHS License No. 30-0287

Client: Blackstone Environmental, Inc. Lab Job No.: PCM-35179
 Project (Line 1): Clinton Sample Date: 4/1/2024 Set No.: 52634
 Project (Line 2): 1000-1004 S. 4th St., Clinton, IA Report Date: 4/5/2024
 Project No: 3563 Sample Date: 4/1/2024
 Identification: Fiber Counting, Air Sample Analysis
 Test Method: Phase Contrast Microscopy (PCM)
 NIOSH 7400 (Issue 2 – Aug 15, 1994) "A" Counting Rules

Page 1 of 1

On 4/4/2024, nine (9) air samples were submitted by a representative of Iowa Environmental Services for fiber counting by PCM.
 Detailed analysis data is provided below:

Client Field I.D.	Volume (Liters)	Fibers	Fields	Blank Avg (fibers/fields)	Fiber Density (f/mm ²)	Fiber Conc. (f/cc)	Limit of Detection (f/cc)	LCL (f/cc)	Reported Concentration (f/cc)	UCL (f/cc)
184572	960	2.0	100	0.00	2.5	0.001	0.003	0.000	<0.003	0.012
184573	930	1.5	100	0.00	1.9	0.001	0.003	0.000	<0.003	0.012
184574	966	0.0	100	0.00	0.0	0.000	0.003	0.000	<0.003	0.012
184575	968	1.0	100	0.00	1.3	0.001	0.003	0.000	<0.003	0.012
184576	968	4.0	100	0.00	5.1	0.002	0.003	0.000	<0.003	0.012
184577	954	3.0	100	0.00	3.8	0.002	0.003	0.000	<0.003	0.012
184578	972	4.5	100	0.00	5.7	0.002	0.003	0.000	<0.003	0.012
184579	*Blank*	0.0	100	0.00	0.0				0 Fibers	
184580	950	7.0	100	0.00	8.9	0.004	0.003	0.001	0.004	0.014

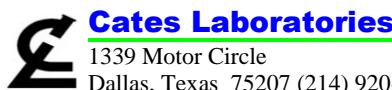
Effective Collection Area = 385mm². Microscope Field Area = 0.00785 mm². LCL (Lower Control Limit) and UCL (Upper Control Limit) are calculated using the formulas in NIOSH 7400 (Issue 2 - Aug 15, 1994) using the suggested S_r value of 0.45.

Analyst: Kevin Bowman

Laboratory Director: John R. Cates

Approved Signatory:

PCM ANALYSIS DETAIL



TDSHS License No. 30-0287

Client: Blackstone Environmental, Inc. Lab Job No.: PCM-35179
 Project (Line 1): Clinton Sample Date: 4/2/4024 Set No.: 52657
 Project (Line 2): 1000-1004 S. 4th St., Clinton, IA Report Date: 4/9/2024
 Project No: 3563 Sample Date: 4/2/2024
 Identification: Fiber Counting, Air Sample Analysis
 Test Method: Phase Contrast Microscopy (PCM)
 NIOSH 7400 (Issue 2 – Aug 15, 1994) "A" Counting Rules

Page 1 of 1

On 4/5/2024, nine (9) air samples were submitted by a representative of Iowa Environmental Services for fiber counting by PCM.
 Detailed analysis data is provided below:

Client Field I.D.	Volume (Liters)	Fibers	Fields	Blank Avg (fibers/fields)	Fiber Density (f/mm ²)	Fiber Conc. (f/cc)	Limit of Detection (f/cc)	LCL (f/cc)	Reported Concentration (f/cc)	UCL (f/cc)
184553	942	1.5	100	0.00	1.9	0.001	0.003	0.000	<0.003	0.012
184582	912	2.0	100	0.00	2.5	0.001	0.003	0.000	<0.003	0.012
184583	920	0.0	100	0.00	0.0	0.000	0.003	0.000	<0.003	0.012
184584	920	1.0	100	0.00	1.3	0.001	0.003	0.000	<0.003	0.012
184585	900	3.0	100	0.00	3.8	0.002	0.003	0.000	<0.003	0.012
184586	918	4.0	100	0.00	5.1	0.002	0.003	0.000	<0.003	0.012
184587	938	2.0	100	0.00	2.5	0.001	0.003	0.000	<0.003	0.012
184588	930	0.5	100	0.00	0.6	0.000	0.003	0.000	<0.003	0.012
184589	*Blank*	0.0	100	0.00	0.0				0 Fibers	

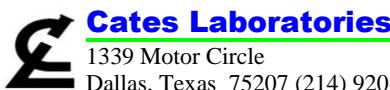
Effective Collection Area = 385mm². Microscope Field Area = 0.00785 mm². LCL (Lower Control Limit) and UCL (Upper Control Limit) are calculated using the formulas in NIOSH 7400 (Issue 2 - Aug 15, 1994) using the suggested S_r value of 0.45.

Analyst: Kevin Bowman

Laboratory Director: John R. Cates

Approved Signatory:

PCM ANALYSIS DETAIL



TDSHS License No. 30-0287

Client: Blackstone Environmental, Inc. Lab Job No.: PCM-35179
 Project (Line 1): Clinton Sample Date: 4/3/2024
 Project (Line 2): 1000-1004 S. 4th St., Clinton, IA Set No.: 52658
 Project No: 3563 Report Date: 4/9/2024
 Identification: Fiber Counting, Air Sample Analysis Sample Date: 4/3/2024
 Test Method: Phase Contrast Microscopy (PCM)
 NIOSH 7400 (Issue 2 – Aug 15, 1994) "A" Counting Rules

Page 1 of 1

On 4/5/2024, nine (9) air samples were submitted by a representative of Iowa Environmental Services for fiber counting by PCM.
 Detailed analysis data is provided below:

Client Field I.D.	Volume (Liters)	Fibers	Fields	Blank Avg (fibers/fields)	Fiber Density (f/mm ²)	Fiber Conc. (f/cc)	Limit of Detection (f/cc)	LCL (f/cc)	Reported Concentration (f/cc)	UCL (f/cc)
184591	982	2.0	100	0.00	2.5	0.001	0.003	0.000	<0.003	0.012
184592	982	6.0	100	0.00	7.6	0.003	0.003	0.001	0.003	0.012
184593	960	1.5	100	0.00	1.9	0.001	0.003	0.000	<0.003	0.012
184594	960	3.0	100	0.00	3.8	0.002	0.003	0.000	<0.003	0.012
184595	960	4.0	100	0.00	5.1	0.002	0.003	0.000	<0.003	0.012
184596	986	2.0	100	0.00	2.5	0.001	0.003	0.000	<0.003	0.012
184597	982	1.5	100	0.00	1.9	0.001	0.003	0.000	<0.003	0.012
184598	976	2.0	100	0.00	2.5	0.001	0.003	0.000	<0.003	0.012
184599	*Blank*	0.0	100	0.00	0.0				0 Fibers	

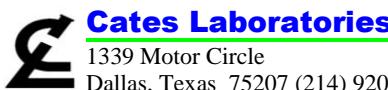
Effective Collection Area = 385mm². Microscope Field Area = 0.00785 mm². LCL (Lower Control Limit) and UCL (Upper Control Limit) are calculated using the formulas in NIOSH 7400 (Issue 2 - Aug 15, 1994) using the suggested S_r value of 0.45.

Analyst: Kevin Bowman

Laboratory Director: John R. Cates

Approved Signatory:

PCM ANALYSIS DETAIL



TDSHS License No. 30-0287

Client: Blackstone Environmental, Inc. Lab Job No.: PCM-35179
 Project (Line 1): Clinton Sample Date: 4/4/2024
 Project (Line 2): 1000-1004 S. 4th St., Clinton, IA Set No.: 52675
 Project No: 3563 Report Date: 4/10/2024
 Identification: Fiber Counting, Air Sample Analysis Sample Date: 4/4/2024
 Test Method: Phase Contrast Microscopy (PCM)
 NIOSH 7400 (Issue 2 – Aug 15, 1994) "A" Counting Rules

Page 1 of 1

On 4/8/2024, nine (9) air samples were submitted by a representative of Iowa Environmental Services for fiber counting by PCM.
 Detailed analysis data is provided below:

Client Field I.D.	Volume (Liters)	Fibers	Fields	Blank Avg (fibers/fields)	Fiber Density (f/mm ²)	Fiber Conc. (f/cc)	Limit of Detection (f/cc)	LCL (f/cc)	Reported Concentration (f/cc)	UCL (f/cc)
184600	826	2.0	100	0.00	2.5	0.001	0.003	0.000	<0.003	0.012
184601	826	0.0	100	0.00	0.0	0.000	0.003	0.000	<0.003	0.012
184602	840	1.0	100	0.00	1.3	0.001	0.003	0.000	<0.003	0.012
184603	840	2.5	100	0.00	3.2	0.001	0.003	0.000	<0.003	0.012
184604	830	0.0	100	0.00	0.0	0.000	0.003	0.000	<0.003	0.012
184605	812	3.0	100	0.00	3.8	0.002	0.003	0.000	<0.003	0.012
184606	830	2.0	100	0.00	2.5	0.001	0.003	0.000	<0.003	0.012
184607	812	1.5	100	0.00	1.9	0.001	0.003	0.000	<0.003	0.012
184608	*Blank*	0.0	100	0.00	0.0				0 Fibers	

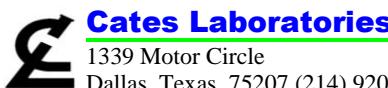
Effective Collection Area = 385mm². Microscope Field Area = 0.00785 mm². LCL (Lower Control Limit) and UCL (Upper Control Limit) are calculated using the formulas in NIOSH 7400 (Issue 2 - Aug 15, 1994) using the suggested S_r value of 0.45.

Analyst: Kevin Bowman

Laboratory Director: John R. Cates

Approved Signatory:

PCM ANALYSIS DETAIL



TDSHS License No. 30-0287

Client: Blackstone Environmental, Inc. Lab Job No.: PCM-35179
 Project (Line 1): Clinton Sample Date: 4/8/2024
 Project (Line 2): 1000-1004 S. 4th St., Clinton, IA
 Project No: 3563 Set No.: 52749
 Identification: Fiber Counting, Air Sample Analysis Report Date: 4/15/2024
 Test Method: Phase Contrast Microscopy (PCM) Sample Date: 4/8/2024
 NIOSH 7400 (Issue 2 – Aug 15, 1994) "A" Counting Rules

Page 1 of 1

On 4/10/2024, nine (9) air samples were submitted by a representative of Iowa Environmental Services for fiber counting by PCM.
 Detailed analysis data is provided below:

Client Field I.D.	Volume (Liters)	Fibers	Fields	Blank Avg (fibers/fields)	Fiber Density (f/mm ²)	Fiber Conc. (f/cc)	Limit of Detection (f/cc)	LCL (f/cc)	Reported Concentration (f/cc)	UCL (f/cc)
184609	938	2.0	100	0.00	2.5	0.001	0.003	0.000	<0.003	0.012
184610	936	1.0	100	0.00	1.3	0.001	0.003	0.000	<0.003	0.012
184611	936	0.0	100	0.00	0.0	0.000	0.003	0.000	<0.003	0.012
184612	930	2.0	100	0.00	2.5	0.001	0.003	0.000	<0.003	0.012
184613	930	4.0	100	0.00	5.1	0.002	0.003	0.000	<0.003	0.012
184614	952	4.0	100	0.00	5.1	0.002	0.003	0.000	<0.003	0.012
184615	940	2.0	100	0.00	2.5	0.001	0.003	0.000	<0.003	0.012
184616	934	5.0	100	0.00	6.4	0.003	0.003	0.001	0.003	0.011
184617	*Blank*	0.0	100	0.00	0.0				0 Fibers	

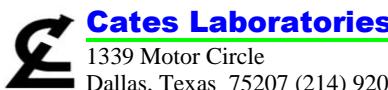
Effective Collection Area = 385mm². Microscope Field Area = 0.00785 mm². LCL (Lower Control Limit) and UCL (Upper Control Limit) are calculated using the formulas in NIOSH 7400 (Issue 2 - Aug 15, 1994) using the suggested S_r value of 0.45.

Analyst: Kevin Bowman

Laboratory Director: John R. Cates

Approved Signatory:

PCM ANALYSIS DETAIL



TDSHS License No. 30-0287

Client: Blackstone Environmental, Inc. Lab Job No.: PCM-35179
 Project (Line 1): Clinton Sample Date: 4/9/24
 Project (Line 2): 1000-1004 S. 4th St., Clinton, IA Set No.: 52829
 Project No: 3563 Report Date: 4/16/2024
 Identification: Fiber Counting, Air Sample Analysis Sample Date: 4/9/2024
 Test Method: Phase Contrast Microscopy (PCM)
 NIOSH 7400 (Issue 2 – Aug 15, 1994) "A" Counting Rules

Page 1 of 1

On 4/12/2024, nine (9) air samples were submitted by Mr. Jeff Moats of Iowa Environmental Services for fiber counting by PCM.
 Detailed analysis data is provided below:

Client Field I.D.	Volume (Liters)	Fibers	Fields	Blank Avg (fibers/fields)	Fiber Density (f/mm ²)	Fiber Conc. (f/cc)	Limit of Detection (f/cc)	LCL (f/cc)	Reported Concentration (f/cc)	UCL (f/cc)
184590	842	0.0	100	0.00	0.0	0.000	0.003	0.000	<0.003	0.012
184618	840	1.0	100	0.00	1.3	0.001	0.003	0.000	<0.003	0.012
184619	842	2.5	100	0.00	3.2	0.001	0.003	0.000	<0.003	0.012
184620	844	3.0	100	0.00	3.8	0.002	0.003	0.000	<0.003	0.012
184621	840	1.5	100	0.00	1.9	0.001	0.003	0.000	<0.003	0.012
184622	848	2.0	100	0.00	2.5	0.001	0.003	0.000	<0.003	0.012
184623	864	1.0	100	0.00	1.3	0.001	0.003	0.000	<0.003	0.012
184624	840	2.0	100	0.00	2.5	0.001	0.003	0.000	<0.003	0.012
184625	*Blank*	0.0	100	0.00	0.0				0 Fibers	

Effective Collection Area = 385mm². Microscope Field Area = 0.00785 mm². LCL (Lower Control Limit) and UCL (Upper Control Limit) are calculated using the formulas in NIOSH 7400 (Issue 2 - Aug 15, 1994) using the suggested S_r value of 0.45.

Analyst: Kevin Bowman

Laboratory Director: John R. Cates

Approved Signatory:

PCM ANALYSIS DETAIL



Cates Laboratories
1339 Motor Circle
Dallas, Texas 75207 (214) 920-5006

TDSHS License No. 30-0287

Client: Blackstone Environmental, Inc. Lab Job No.: PCM-35179
Project (Line 1): Clinton Sample Date: 4/10/2024 Set No.: 52845
Project (Line 2): 1000-1004 S. 4th St., Clinton, IA Report Date: 4/18/2024
Project No: 3563 Sample Date: 4/10/2024
Identification: Fiber Counting, Air Sample Analysis
Test Method: Phase Contrast Microscopy (PCM)
NIOSH 7400 (Issue 2 – Aug 15, 1994) "A" Counting Rules Page 1 of 1

On 4/15/2024, eight (8) air samples were submitted by a representative of Blackstone Environmental, Inc. for fiber counting by PCM. Detailed analysis data is provided below:

Detailed analysis data is provided below:										
Client Field I.D.	Volume (Liters)	Fibers	Fields	Blank Avg (fibers/fields)	Fiber Density (f/mm ²)	Fiber Conc. (f/cc)	Limit of Detection (f/cc)	LCL (f/cc)	Reported Concentration (f/cc)	UCL (f/cc)
184627	1102	84.0	100	0.00	107.0	0.037	0.002	0.019	0.037**	0.117
184628	1092	52.0	100	0.00	66.2	0.023	0.002	0.012	0.023**	0.074
184629	1068	16.0	100	0.00	20.4	0.007	0.003	0.003	0.007	0.025
184630	1080	10.5	100	0.00	13.4	0.005	0.002	0.002	0.005	0.017
184972	1070	4.0	100	0.00	5.1	0.002	0.003	0.000	<0.003	0.011
184973	1074	0.0	100	0.00	0.0	0.000	0.003	0.000	<0.003	0.011
184991	1070	28.0	100	0.00	35.7	0.013	0.003	0.006	0.013	0.042
184992	*Blank*	0.0	100	0.00	0.0				0 Fibers	

Effective Collection Area = 385mm². Microscope Field Area = 0.00785 mm². LCL (Lower Control Limit) and UCL (Upper Control Limit) are calculated using the formulas in NIOSH 7400 (Issue 2 - Aug 15, 1994) using the suggested S_r value of 0.45.

** Results may be biased due to overloaded filter

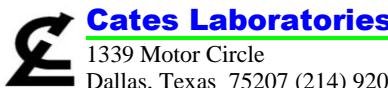
Analyst: Kevin Bowman

Laboratory Director: John R. Cates

Approved Signatory:

Ken B

PCM ANALYSIS DETAIL



TDSHS License No. 30-0287

Client: Blackstone Environmental, Inc. Lab Job No.: PCM-35179
 Project (Line 1): Clinton Sample Date: 4/11/2024
 Project (Line 2): 1000-1004 S. 4th St., Clinton, IA
 Project No: 3563 Set No.: 52872
 Identification: Fiber Counting, Air Sample Analysis Report Date: 4/19/2024
 Test Method: Phase Contrast Microscopy (PCM) Sample Date: 4/11/2024
 NIOSH 7400 (Issue 2 – Aug 15, 1994) "A" Counting Rules

Page 1 of 1

On 4/16/2024, eight (8) air samples were submitted by a representative of Iowa Environmental Services for fiber counting by PCM.
 Detailed analysis data is provided below:

Client Field I.D.	Volume (Liters)	Fibers	Fields	Blank Avg (fibers/fields)	Fiber Density (f/mm ²)	Fiber Conc. (f/cc)	Limit of Detection (f/cc)	LCL (f/cc)	Reported Concentration (f/cc)	UCL (f/cc)
185008	*Blank*	0.0	100	0.00	0.0				0 Fibers	
185009	1098	2.0	100	0.00	2.5	0.001	0.002	0.000	<0.002	0.008
185010	1096	3.0	100	0.00	3.8	0.001	0.002	0.000	<0.002	0.008
185011	572	4.0	100	0.00	5.1	0.003	0.005	0.000	<0.005	0.020
185012	572	2.5	100	0.00	3.2	0.002	0.005	0.000	<0.005	0.020
185013	1082	1.5	100	0.00	1.9	0.001	0.002	0.000	<0.002	0.008
185014	1064	5.0	100	0.00	6.4	0.002	0.003	0.000	<0.003	0.011
185015	1064	3.0	100	0.00	3.8	0.001	0.003	0.000	<0.003	0.011

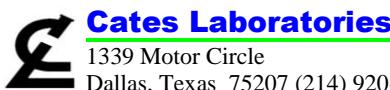
Effective Collection Area = 385mm². Microscope Field Area = 0.00785 mm². LCL (Lower Control Limit) and UCL (Upper Control Limit) are calculated using the formulas in NIOSH 7400 (Issue 2 - Aug 15, 1994) using the suggested S_r value of 0.45.

Analyst: Kevin Bowman

Laboratory Director: John R. Cates

Approved Signatory:

PCM ANALYSIS DETAIL



TDSHS License No. 30-0287

Client: Blackstone Environmental, Inc. Lab Job No.: PCM-35179
 Project (Line 1): Clinton Sample Date: 4/12/2024 Set No.: 52873
 Project (Line 2): 1000-1004 S. 4th St., Clinton, IA Report Date: 4/19/2024
 Project No: 3563 Sample Date: 4/12/2024
 Identification: Fiber Counting, Air Sample Analysis
 Test Method: Phase Contrast Microscopy (PCM)
 NIOSH 7400 (Issue 2 – Aug 15, 1994) "A" Counting Rules

Page 1 of 1

On 4/16/2024, nine (9) air samples were submitted by a representative of Iowa Environmental Services for fiber counting by PCM.
 Detailed analysis data is provided below:

Client Field I.D.	Volume (Liters)	Fibers	Fields	Blank Avg (fibers/fields)	Fiber Density (f/mm ²)	Fiber Conc. (f/cc)	Limit of Detection (f/cc)	LCL (f/cc)	Reported Concentration (f/cc)	UCL (f/cc)
185019	806	2.0	100	0.00	2.5	0.001	0.003	0.000	<0.003	0.012
185020	808	1.5	100	0.00	1.9	0.001	0.003	0.000	<0.003	0.012
185021	806	1.0	100	0.00	1.3	0.001	0.003	0.000	<0.003	0.012
185022	830	0.0	100	0.00	0.0	0.000	0.003	0.000	<0.003	0.012
185023	828	2.5	100	0.00	3.2	0.001	0.003	0.000	<0.003	0.012
185024	768	4.0	100	0.00	5.1	0.003	0.004	0.000	<0.004	0.015
185025	794	1.0	100	0.00	1.3	0.001	0.003	0.000	<0.003	0.012
184994	694	5.0	100	0.00	6.4	0.004	0.004	0.001	0.004	0.014
184995	*Blank*	0.0	100	0.00	0.0				0 Fibers	

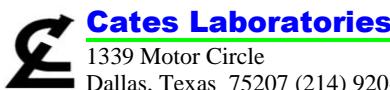
Effective Collection Area = 385mm². Microscope Field Area = 0.00785 mm². LCL (Lower Control Limit) and UCL (Upper Control Limit) are calculated using the formulas in NIOSH 7400 (Issue 2 - Aug 15, 1994) using the suggested S_r value of 0.45.

Analyst: Kevin Bowman

Laboratory Director: John R. Cates

Approved Signatory:

PCM ANALYSIS DETAIL



TDSHS License No. 30-0287

Client: Blackstone Environmental, Inc. Lab Job No.: PCM-35179
 Project (Line 1): Clinton Sample Date: 4/15/2024
 Project (Line 2): 1000-1004 S. 4th St., Clinton, IA
 Project No: 3563 Set No.: 52946
 Identification: Fiber Counting, Air Sample Analysis Report Date: 4/22/2024
 Test Method: Phase Contrast Microscopy (PCM) Sample Date: 4/15/2024
 NIOSH 7400 (Issue 2 – Aug 15, 1994) "A" Counting Rules

Page 1 of 1

On 4/18/2024, nine (9) air samples were submitted by a representative of Iowa Environmental Services for fiber counting by PCM.
 Detailed analysis data is provided below:

Client Field I.D.	Volume (Liters)	Fibers	Fields	Blank Avg (fibers/fields)	Fiber Density (f/mm ²)	Fiber Conc. (f/cc)	Limit of Detection (f/cc)	LCL (f/cc)	Reported Concentration (f/cc)	UCL (f/cc)
184631	920	6.0	100	0.00	7.6	0.003	0.003	0.001	0.003	0.012
184632	914	4.0	100	0.00	5.1	0.002	0.003	0.000	<0.003	0.012
184633	926	1.0	100	0.00	1.3	0.001	0.003	0.000	<0.003	0.012
184634	902	1.5	100	0.00	1.9	0.001	0.003	0.000	<0.003	0.012
184635	902	3.0	100	0.00	3.8	0.002	0.003	0.000	<0.003	0.012
184636	922	4.0	100	0.00	5.1	0.002	0.003	0.000	<0.003	0.012
184999	926	8.5	100	0.00	10.8	0.005	0.003	0.002	0.005	0.016
185018	920	2.5	100	0.00	3.2	0.001	0.003	0.000	<0.003	0.012
184637	*Blank*	0.0	100	0.00	0.0				0 Fibers	

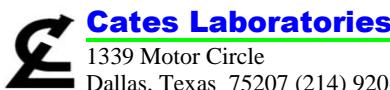
Effective Collection Area = 385mm². Microscope Field Area = 0.00785 mm². LCL (Lower Control Limit) and UCL (Upper Control Limit) are calculated using the formulas in NIOSH 7400 (Issue 2 - Aug 15, 1994) using the suggested S_r value of 0.45.

Analyst: Kevin Bowman

Laboratory Director: John R. Cates

Approved Signatory:

PCM ANALYSIS DETAIL



TDSHS License No. 30-0287

Client: Blackstone Environmental, Inc. Lab Job No.: PCM-35179
 Project (Line 1): Clinton Sample Date: 4/16/2024
 Project (Line 2): 1000-1004 S. 4th St., Clinton, IA
 Project No: 3563 Set No.: 52949
 Identification: Fiber Counting, Air Sample Analysis Report Date: 4/23/2024
 Test Method: Phase Contrast Microscopy (PCM) Sample Date: 4/16/2024
 NIOSH 7400 (Issue 2 – Aug 15, 1994) "A" Counting Rules

Page 1 of 1

On 4/19/2024, nine (9) air samples were submitted by a representative of Iowa Environmental Services for fiber counting by PCM.
 Detailed analysis data is provided below:

Client Field I.D.	Volume (Liters)	Fibers	Fields	Blank Avg (fibers/fields)	Fiber Density (f/mm ²)	Fiber Conc. (f/cc)	Limit of Detection (f/cc)	LCL (f/cc)	Reported Concentration (f/cc)	UCL (f/cc)
184638	850	4.0	100	0.00	5.1	0.002	0.003	0.000	<0.003	0.012
184639	846	1.0	100	0.00	1.3	0.001	0.003	0.000	<0.003	0.012
184640	852	2.0	100	0.00	2.5	0.001	0.003	0.000	<0.003	0.012
184641	850	3.5	100	0.00	4.5	0.002	0.003	0.000	<0.003	0.012
184642	856	2.0	100	0.00	2.5	0.001	0.003	0.000	<0.003	0.012
184643	860	1.0	100	0.00	1.3	0.001	0.003	0.000	<0.003	0.012
184644	846	3.0	100	0.00	3.8	0.002	0.003	0.000	<0.003	0.012
184645	856	6.0	100	0.00	7.6	0.003	0.003	0.001	0.003	0.013
184646	*Blank*	0.0	100	0.00	0.0				0 Fibers	

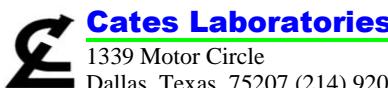
Effective Collection Area = 385mm². Microscope Field Area = 0.00785 mm². LCL (Lower Control Limit) and UCL (Upper Control Limit) are calculated using the formulas in NIOSH 7400 (Issue 2 - Aug 15, 1994) using the suggested S_r value of 0.45.

Analyst: Kevin Bowman

Laboratory Director: John R. Cates

Approved Signatory:

PCM ANALYSIS DETAIL



TDSHS License No. 30-0287

Client: Blackstone Environmental, Inc. Lab Job No.: PCM-35179
 Project (Line 1): Clinton Sample Date: 4/22/2024
 Project (Line 2): 1000-1004 S. 4th St., Clinton, IA
 Project No: 3563 Set No.: 53000
 Identification: Fiber Counting, Air Sample Analysis Report Date: 4/25/2024
 Test Method: Phase Contrast Microscopy (PCM) Sample Date: 4/17/2024
 NIOSH 7400 (Issue 2 – Aug 15, 1994) "A" Counting Rules

Page 1 of 1

On 4/22/2024, nine (9) air samples were submitted by a representative of Iowa Environmental Services for fiber counting by PCM.
 Detailed analysis data is provided below:

Client Field I.D.	Volume (Liters)	Fibers	Fields	Blank Avg (fibers/fields)	Fiber Density (f/mm ²)	Fiber Conc. (f/cc)	Limit of Detection (f/cc)	LCL (f/cc)	Reported Concentration (f/cc)	UCL (f/cc)
184647	940	1.5	100	0.00	1.9	0.001	0.003	0.000	<0.003	0.012
184648	932	2.0	100	0.00	2.5	0.001	0.003	0.000	<0.003	0.012
184649	946	1.0	100	0.00	1.3	0.001	0.003	0.000	<0.003	0.012
184650	910	4.0	100	0.00	5.1	0.002	0.003	0.000	<0.003	0.012
184651	908	1.0	100	0.00	1.3	0.001	0.003	0.000	<0.003	0.012
184652	946	2.0	100	0.00	2.5	0.001	0.003	0.000	<0.003	0.012
184653	946	8.0	100	0.00	10.2	0.004	0.003	0.002	0.004	0.015
184654	934	3.5	100	0.00	4.5	0.002	0.003	0.000	<0.003	0.012
184655	*Blank*	0.0	100	0.00	0.0				0 Fibers	

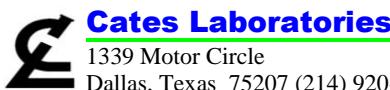
Effective Collection Area = 385mm². Microscope Field Area = 0.00785 mm². LCL (Lower Control Limit) and UCL (Upper Control Limit) are calculated using the formulas in NIOSH 7400 (Issue 2 - Aug 15, 1994) using the suggested S_r value of 0.45.

Analyst: Kevin Bowman

Laboratory Director: John R. Cates

Approved Signatory:

PCM ANALYSIS DETAIL



TDSHS License No. 30-0287

Client: Blackstone Environmental, Inc. Lab Job No.: PCM-35179
 Project (Line 1): Clinton Sample Date: 4/18/2024
 Project (Line 2): 1000-1004 S. 4th St., Clinton, IA
 Project No: 3563 Set No.: 53001
 Identification: Fiber Counting, Air Sample Analysis Report Date: 4/25/2024
 Test Method: Phase Contrast Microscopy (PCM) Sample Date: 4/18/2024
 NIOSH 7400 (Issue 2 – Aug 15, 1994) "A" Counting Rules

Page 1 of 1

On 4/23/2024, nine (9) air samples were submitted by a representative of Iowa Environmental Services for fiber counting by PCM.
 Detailed analysis data is provided below:

Client Field I.D.	Volume (Liters)	Fibers	Fields	Blank Avg (fibers/fields)	Fiber Density (f/mm ²)	Fiber Conc. (f/cc)	Limit of Detection (f/cc)	LCL (f/cc)	Reported Concentration (f/cc)	UCL (f/cc)
184656	*Blank*	0.0	100	0.00	0.0				0 Fibers	
184657	794	2.0	100	0.00	2.5	0.001	0.003	0.000	<0.003	0.012
184658	796	3.5	100	0.00	4.5	0.002	0.003	0.000	<0.003	0.012
184659	798	1.0	100	0.00	1.3	0.001	0.003	0.000	<0.003	0.012
184660	828	8.0	100	0.00	10.2	0.005	0.003	0.002	0.005	0.018
184661	880	4.0	100	0.00	5.1	0.002	0.003	0.000	<0.003	0.012
184662	886	5.0	100	0.00	6.4	0.003	0.003	0.001	0.003	0.011
184663	882	4.5	100	0.00	5.7	0.003	0.003	0.001	0.003	0.010
184664	820	7.0	100	0.00	8.9	0.004	0.003	0.002	0.004	0.016

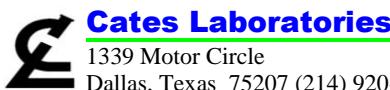
Effective Collection Area = 385mm². Microscope Field Area = 0.00785 mm². LCL (Lower Control Limit) and UCL (Upper Control Limit) are calculated using the formulas in NIOSH 7400 (Issue 2 - Aug 15, 1994) using the suggested S_r value of 0.45.

Analyst: Kevin Bowman

Laboratory Director: John R. Cates

Approved Signatory:

PCM ANALYSIS DETAIL



TDSHS License No. 30-0287

Client: Blackstone Environmental, Inc. Lab Job No.: PCM-35179
 Project (Line 1): Clinton Sample Date: 4/22/2024
 Project (Line 2): 1000-1004 S. 4th St., Clinton, IA
 Project No: 3563 Set No.: 53078
 Identification: Fiber Counting, Air Sample Analysis Report Date: 4/30/2024
 Test Method: Phase Contrast Microscopy (PCM) Sample Date: 4/22/2024
 NIOSH 7400 (Issue 2 – Aug 15, 1994) "A" Counting Rules

Page 1 of 1

On 4/26/2024, eight (8) air samples were submitted by a representative of Iowa Environmental Services for fiber counting by PCM.
 Detailed analysis data is provided below:

Client Field I.D.	Volume (Liters)	Fibers	Fields	Blank Avg (fibers/fields)	Fiber Density (f/mm ²)	Fiber Conc. (f/cc)	Limit of Detection (f/cc)	LCL (f/cc)	Reported Concentration (f/cc)	UCL (f/cc)
184694	1066			0.00					Empirical Results Unattainable*	
184695	1060	4.0	100	0.00	5.1	0.002	0.003	0.000	<0.003	0.011
184696	1064	1.0	100	0.00	1.3	0.000	0.003	0.000	<0.003	0.011
184979	1078	6.5	100	0.00	8.3	0.003	0.003	0.001	0.003	0.011
184980	1090	4.0	100	0.00	5.1	0.002	0.002	0.001	0.002**	0.008
184981	1080	6.0	100	0.00	7.6	0.003	0.002	0.001	0.003	0.011
184982	1020	10.0	100	0.00	12.7	0.005	0.003	0.002	0.005	0.017
185005	*Blank*	0.0	100	0.00	0.0				0 Fibers	

Effective Collection Area = 385mm². Microscope Field Area = 0.00785 mm². LCL (Lower Control Limit) and UCL (Upper Control Limit) are calculated using the formulas in NIOSH 7400 (Issue 2 - Aug 15, 1994) using the suggested S_r value of 0.45.

* Filter Occluded

** Results may be biased due to overloaded filter

Analyst: Kevin Bowman

Laboratory Director: John R. Cates

Approved Signatory:

PCM ANALYSIS DETAIL



TDSHS License No. 30-0287

Client: Blackstone Environmental, Inc. Lab Job No.: PCM-35179
 Project (Line 1): Clinton Sample Date: 4/23/2024
 Project (Line 2): 1000-1004 S. 4th St., Clinton, IA
 Project No: 3563 Set No.: 53094
 Identification: Fiber Counting, Air Sample Analysis Report Date: 5/2/2024
 Test Method: Phase Contrast Microscopy (PCM) Sample Date: 4/23/2024
 NIOSH 7400 (Issue 2 – Aug 15, 1994) "A" Counting Rules

Page 1 of 1

On 4/29/2024, five (5) air samples were submitted by a representative of Iowa Environmental Services for fiber counting by PCM.
 Detailed analysis data is provided below:

Client Field I.D.	Volume (Liters)	Fibers	Fields	Blank Avg (fibers/fields)	Fiber Density (f/mm ²)	Fiber Conc. (f/cc)	Limit of Detection (f/cc)	LCL (f/cc)	Reported Concentration (f/cc)	UCL (f/cc)
185033	666	1.0	100	0.00	1.3	0.001	0.004	0.000	<0.004	0.016
185034	674	2.5	100	0.00	3.2	0.002	0.004	0.000	<0.004	0.016
185035	686	2.0	100	0.00	2.5	0.001	0.004	0.000	<0.004	0.016
185036	402	3.0	100	0.00	3.8	0.004	0.007	0.000	<0.007	0.027
185037	*Blank*	0.0	100	0.00	0.0				0 Fibers	

Effective Collection Area = 385mm². Microscope Field Area = 0.00785 mm². LCL (Lower Control Limit) and UCL (Upper Control Limit) are calculated using the formulas in NIOSH 7400 (Issue 2 - Aug 15, 1994) using the suggested S_r value of 0.45.

Analyst: Kevin Bowman

Laboratory Director: John R. Cates

Approved Signatory:

APPENDIX F – CLEARANCE LETTER



May 28, 2024

Mrs. Tammy Johnson
Community Development Director
City of Clinton
PO Box 2958
Clinton, IA 52732

Dear Mrs. Johnson

Blackstone Environmental, Inc. (Blackstone) is pleased to provide a clearance letter of the 1000 Block of South 4th Street. As an Iowa licensed asbestos inspector (License #23-10849), I was on site at the 1000 Block South 4th Street from March 25th to April 23rd. Work performed during this time included the excavation of the 1000 to 1006 debris pile and the demolition and excavation of the 1008 to 1012 building. Air monitoring was conducted at all time during the demolition and excavation.

Trucks began being loaded on April 26th and ran throughout the entire duration of the project. The site was inspected following the excavated pit being back filled with soil. There were no asbestos materials identified by visual inspection of the site following debris removal completed on April 22nd, 2024.

If you have any questions, please contact Ed Shepard at 314-392-7870.

Respectfully,
BLACKSTONE ENVIRONMENTAL, INC.

A handwritten signature in black ink that reads "Tyler J. Sundell".

Tyler Sundell, R.G.
Environmental Geologist

A handwritten signature in black ink that reads "Ed J. Shepard".

Ed Shepard, P.E.
Senior Project Manager

APPENDIX G – WASTE MANIFESTS

TRANSACTION #

628731

Clinton Co. Area Solid Waste Agency

4292 220th St., Clinton, IA 52732

PHONE: 563-243-4749

Date: 04/23/24

TIME IN: 01:40 PM Time Out: 02:13 PM

Truck#: ZINSER Trailer#: RED MACK

Account: 0000 Cash Customer

Hauler: 0000 Cash Customer

P.O. #

6 - TIRES @ 300 PER TON 300.00 TN

Volume: 0

Trans.: 20 - Cash Customer

Origin: 50 - Clinton

Dest.: 60 - Tires

	LBS	TONS
Gross Weight	58340	29.17
Tare Weight	44440	22.22
Net Weight	13900	6.95

TIP FEE: 2085.00

SPEC FEE: 0.00

TAX: 0.00

TOTAL FEE: 2148.00

PAYMENT(S):

Credit/Debit Card | 2148.00 |

TOTAL TENDERED: 2148.00

CHANGE: 0.00

Note:

Spec. Fee:

Fine=\$100 for ALL Uncovered/Unsecured Loads

TERMS: NET 30. PAST DUE ACCOUNT APR 18%

*****Reprint*****Reprint*****

MWI

NON-HAZARDOUS WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III, and IV.

If waste is NOT asbestos waste, complete only Sections I, II, and III.

Section I

GENERATOR (Generator complete all of Section I)

a. Generator Name DuZinser Company Inc
 c. Address 1775 Commercial Drive
Waukon, IA 52351
 e. Phone No: 319-864-8090

b. Generating Location: _____
 d. Address: 1060-1012 S 4th Street
Clinton IA 52732
 f. Phone No: _____

If owner of the generating facility differs from the generator, provide:

WASTE CODE	CONTAINERS	Quantity	Units
QC-24-25	No.	Type	
Load 1 Description <u>Friable Asbestos</u>	1	30	Y
Load 2 Description <u>Friable Asbestos</u>	7	30	Y
Load 3 Description <u>Friable Asbestos</u>			
Load 4 Description <u>Friable Asbestos</u>			

TYPE	UNITS
DM- METAL DRUM	T- TONS
DP- PLASTIC DRUM	Y- YARDS
B- BAG	M- CUBIC METERS
BA- 6 MIL PLASTIC	Y- CUBIC YARDS
	O- OTHER
T- TRUCK	
O- OTHER	

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not hazardous waste as defined by 40 CFR Part 261 or any applicable state law has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

X Mike Fisher
 Generator Authorized Agent Name

Signature

X 3-26-24
 Shipment Date.

Section II

TRANSPORTER (Generator complete a-d; Transporter I complete e-g - Transporter II complete h-n)

TRANSPORTER I

TRANSPORTER II

a. Transporter Name DuZinser Company
 b. Address 1775 Commercial Drive
Waukon IA 52351
 c. Driver Name/Title: _____

d. Phone No: 319-864-8090 e. Truck No: 1-760

f. Vehicle License No./State: _____

Acknowledgement of Receipt of Materials

g. Markie Bush
 Driver Signature

3-26-24
 Shipment Date

h. Transporter Name _____

i. Address: _____

j. Driver Name/Title _____

PRINT/TYPE

k. Phone No: _____ l. Truck No: _____

m. Vehicle License No./State: _____

Acknowledgement of Receipt of Materials

n. _____
 Driver Signature _____ Shipment Date _____

Section III

DESTINATION (Generator complete a-d, destination site completes e-f.)

a. Site Name Quad Cities Landfill
 b. Physical Address 13606 Knoxville Road
Milan, IL 61264

e. Discrepancy Indication Space: _____

f. I hereby certify that the above named material has been accepted and to the best of my knowledge the forgoing is true and accurate
John Franklin 3-26-24
 Name of Authorized Agent: _____ Signature: _____ Receipt Date: _____

SECTION IV

ASBESTOS (Generator complete a-d, f-g, Shipper* complete e.)

a. Shipper's* Name DuZinser Company b. Shipper's* Phone No: 319-864-8090
 c. Shipper's* Address 1775 Commercial Drive, Waukon IA 52351

d. Shipper's* Special Handling Instructions and additional information:

CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by 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 government regulations.

e. Shipper's* Name & Title _____ Print/Type _____

X
 Shipper's* Signature _____

Date: _____

f. Name and Address of Responsible Agency _____

g. Friable? Non-friable? Both _____ % friable _____ % non-friable

*Shipper refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or renovation operation, 1 or both.

MWI

NON-HAZARDOUS WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III, and IV.

If waste is NOT asbestos waste, complete only Sections I, II, and III.

Section I

GENERATOR (Generator complete all of Section I)

a. Generator Name DwZinser Company Inc
 c. Address 1775 Commercial Drive
Waukon, IA 52351
 e. Phone No: 319-864-8090

b. Generating Location:

d. Address: 1060-1012 S 4th Street
Clinton IA 52732

f. Phone No:

If owner of the generating facility differs from the generator, provide:

WASTE CODE	CONTAINERS	Quantity	Units
<u>QC-24-25</u>	<u>1</u>	<u>16</u>	<u>tens</u>
Load 1 Description <u>Friable Asbestos</u>	<u>1</u>	<u>16</u>	<u>tens</u>
Load 2 Description <u>Friable Asbestos</u>	<u>1</u>	<u>16</u>	<u>tens</u>
Load 3 Description <u>Friable Asbestos</u>	<u>1</u>	<u>16</u>	<u>tens</u>
Load 4 Description <u>Friable Asbestos</u>	<u>1</u>	<u>16</u>	<u>tens</u>

TYPE
 DM- METAL DRUM
 DP- PLASTIC DRUM
 B- BAG
 BA- 6 MIL. PLASTIC
 BAG or WRAP
 T- TRUCK
 O- OTHER

UNITS
 T- TONS
 Y- YARDS
 M- CUBIC METERS
 Y- CUBIC YARDS
 O- OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not hazardous waste as defined by 40 CFR Part 261 or any applicable state law has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

X Jake Fisher
 Generator Authorized Agent Name

Signature

X 3-26-24
 Shipment Date.

Section II

TRANSPORTER (Generator complete a-d; Transporter I complete e-g - Transporter II complete h-n)

TRANSPORTER I

TRANSPORTER II

a. Transporter Name DwZinser Company
 b. Address 1775 Commercial Drive
Waukon IA 52351
 c. Driver Name/Title: _____

d. Phone No 319-864-8090 e. Truck No: _____

f. Vehicle License No./State: _____

Acknowledgement of Receipt of Materials

g. Wyatt Shannon
 Driver Signature

h. Transporter Name _____

i. Address: _____

j. Driver Name/Title PRINT/TYPE _____

k. Phone No: _____ l. Truck No: _____

m. Vehicle License No./State: _____

Acknowledgement of Receipt of Materials _____

n. _____ Driver Signature _____ Shipment Date _____

Section III

DESTINATION (Generator complete a-d, destination site completes e-f.)

a. Site Name Quad Cities Landfill
 b. Physical Address 13606 Knoxville Road
Milan, IL 61264

e. Discrepancy Indication Space: _____

I hereby certify that the above named material has been accepted and to the best of my knowledge the forgoing is true and accurate

f. DwZinser Company
 Name of Authorized Agent

Signature

Receipt Date

SECTION IV

ASBESTOS (Generator complete a-d, f-g, Shipper* complete e.)

a. Shipper's* Name DwZinser Company b. Shipper's* Phone No: 319-864-8090
 c. Shipper's* Address 1775 Commercial Drive, Waukon IA 52351

d. Shipper's* Special Handling Instructions and additional information:

CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by 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 government regulations.

X e. Shipper's* Name & Title Wyatt Shannon
Print/TypeX 3-26-24
 Shipper's* Signature Date

f. Name and Address of Responsible Agency _____

g. Friable) Non-friable; Both _____ % friable _____ % non-friable

*Shipper refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or renovation operation, or both.

MWI

NON-HAZARDOUS WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III, and IV.
 If waste is NOT asbestos waste, complete only Sections I, II, and III.

Section I

GENERATOR (Generator complete all of Section I)

a. Generator Name DwZinser Company Inc
 c. Address 1775 Commercial Drive
Waukon, IA 52351
 e. Phone No: 319-864-8090

b. Generating Location: 1060-1012 S 4th Street
 d. Address: Clinton IA 52732

f. Phone No: _____

If owner of the generating facility differs from the generator, provide:

WASTE CODE	CONTAINERS			UNITS
	No.	Type	Quantity	
Load 1 Description <u>Friable Asbestos</u>	<u>1</u>	<u>J</u>	<u>16</u>	<u>TONS</u>
Load 2 Description <u>Friable Asbestos</u>	<u>1</u>	<u>J</u>	<u>16</u>	<u>TONS</u>
Load 3 Description <u>Friable Asbestos</u>				
Load 4 Description <u>Friable Asbestos</u>				

TYPE
 DM- METAL DRUM
 DP- PLASTIC DRUM
 B- BAG
 BA- 6 MIL. PLASTIC
 BAG or WRAP
 T- TRUCK
 O- OTHER

UNITS
 T- TONS
 Y- YARDS
 M- CUBIC METERS
 Y- CUBIC YARDS
 O- OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not hazardous waste as defined by 40 CFR Part 261 or any applicable state law has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

X Jeff Fisher
 Generator Authorized Agent Name

Signature

X 3-26-24
 Shipment Date.

Section II

TRANSPORTER (Generator complete a-d; Transporter I complete e-g - Transporter II complete h-n)

TRANSPORTER I

a. Transporter Name DwZinser Company
 b. Address 1775 Commercial Drive
Waukon IA 52351
 c. Driver Name/Title: _____

d. Phone No 319-864-8090 e. Truck No: _____

f. Vehicle License No./State: _____

Acknowledgement of Receipt of Materials

g. Wyatt Shannon
 Driver Signature

3-26-24
 Shipment Date

TRANSPORTER II

h. Transporter Name _____
 i. Address: _____
 j. Driver Name/Title PRINT/TYPE _____
 k. Phone No: _____ l. Truck No: _____
 m. Vehicle License No./State: _____
 Acknowledgement of Receipt of Materials _____

n. _____ Driver Signature _____ Shipment Date _____

Section III

DESTINATION (Generator complete a-d, destination site completes e-f.)

a. Site Name Quad Cities Landfill
 b. Physical Address 13060 Knoxville Road
Milan, IL 61264

e. Discrepancy Indication Space: _____

I hereby certify that the above named material has been accepted and to the best of my knowledge the forgoing is true and accurate
 f. Jeff Fisher
 Name of Authorized Agent Signature Receipt Date

SECTION IV

ASBESTOS (Generator complete a-d, f-g, Shipper* complete e.)

a. Shipper's* Name DwZinser Company
 c. Shipper's* Address 1775 Commercial Drive, Waukon IA 52351
 d. Shipper's* Special Handling Instructions and additional information:

CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by 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 government regulations.

X e. Shipper's* Name & Title Wyatt Shannon
 Print/Type

X 3-26-24
 Shipper's* Signature Date

f. Name and Address of Responsible Agency _____

g. Friable: Non-friable: Both _____ % friable _____ % non-friable

*Shipper refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or renovation operation, 1 or both.

MWI

NON-HAZARDOUS WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III, and IV.

If waste is NOT asbestos waste, complete only Sections I, II, and III.

Section I

GENERATOR (Generator complete all of Section I)

a. Generator Name DwZinser Company Inc
 c. Address 1775 Commercial Drive
Waukau, IA 52351
 e. Phone No: 319-864-8090

b. Generating Location:

d. Address: 1000-1012 S 4th Street
Clinton IA 52732

f. Phone No: _____

If owner of the generating facility differs from the generator, provide:

WASTE CODE	CONTAINERS			UNITS
	No.	Type	Quantity	
Load 1 Description <u>Friable Asbestos</u>	<u>972</u>	<u>T</u>	<u>16</u>	<u>TON</u>
Load 2 Description <u>Friable Asbestos</u>	<u>7</u>	<u>T</u>		
Load 3 Description <u>Friable Asbestos</u>				
Load 4 Description <u>Friable Asbestos</u>				

TYPE	UNITS
DM- METAL DRUM	T- TONS
DP- PLASTIC DRUM	Y- YARDS
B- BAG	M- CUBIC METERS
BA- 6 MIL. PLASTIC BAG OR WRAP	Y- CUBIC YARDS
T- TRUCK	O- OTHER
O-	

T-	TONS
Y-	YARDS
M-	CUBIC METERS
Y-	CUBIC YARDS
O-	OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not hazardous waste as defined by 40 CFR Part 261 or any applicable state law has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

X Jake Fisner
 Generator Authorized Agent Name

Signature

X 3-26-24
 Shipment Date.

Section II

TRANSPORTER (Generator complete a-d; Transporter I complete e-g - Transporter II complete h-n)

TRANSPORTER I

TRANSPORTER II

a. Transporter Name DwZinser Company
 b. Address 1775 Commercial Drive
Waukau IA 52351

h. Transporter Name _____
 i. Address: _____

c. Driver Name/Title: _____
 d. Phone No: 319-864-8090 e. Truck No: _____
 f. Vehicle License No./State: _____

j. Driver Name/Title: PRINT/TYPE
 k. Phone No: _____ l. Truck No: _____
 m. Vehicle License No./State: _____

Acknowledgement of Receipt of Materials

Acknowledgement of Receipt of Materials

X Bob Thor
 Driver SignatureX 3-26-24
 Shipment Date

Driver Signature

Shipment Date

Section III

DESTINATION (Generator complete a-d, destination site completes e-f)

a. Site Name Quad Cities Landfill
 b. Physical Address 13606 Knoxville Road
Milan, IL 61264

c. Phone No: 309-787-2303
 d. Mailing Address same

e. Discrepancy Indication Space: _____

I hereby certify that the above named material has been accepted and to the best of my knowledge the forgoing is true and accurate
 f. Bob Thor
 Name of Authorized Agent

Signature

Receipt Date

SECTION IV

ASBESTOS (Generator complete a-d, f-g, Shipper* complete e)

a. Shipper's* Name DwZinser Company b. Shipper's* Phone No: 319-864-8090
 c. Shipper's* Address 1775 Commercial Drive, Waukau IA 52351
 d. Shipper's* Special Handling Instructions and additional information:

CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by 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 government regulations.

X e. Shipper's* Name & Title _____
 f. Name and Address of Responsible Agency _____

X Shipper's* Signature

X Date

g. Friable Non-friable: Both % friable % non-friable

*Shipper refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or renovation operation, or both.

MWI

NON-HAZARDOUS WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III, and IV.

If waste is NOT asbestos waste, complete only Sections I, II, and III.

Section I

GENERATOR (Generator complete all of Section I)

a. Generator Name DW Zinner Company Inc
 c. Address 1775 Commercial Drive
Waukon, IA 52351
 e. Phone No: 319-864-8090

b. Generating Location:

d. Address: 1000-1012 S 4th Street
Clinton IA 52732

f. Phone No:

If owner of the generating facility differs from the generator, provide:

WASTE CODE	CONTAINERS	Quantity	Units
QC-24-25	1 T	16	TON
Load 1 Description	Friable Asbestos		
Load 2 Description	Friable Asbestos	30	TON
Load 3 Description	Friable Asbestos		
Load 4 Description	Friable Asbestos		

TYPE	UNITS
DM- METAL DRUM	T- TONS
DP- PLASTIC DRUM	Y- YARDS
B- BAG	M- CUBIC METERS
BA- 6 MIL. PLASTIC	Y- CUBIC YARDS
	O- OTHER
T- TRUCK	
O- OTHER	

UNITS
T- TONS
Y- YARDS
M- CUBIC METERS
Y- CUBIC YARDS
O- OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not hazardous waste as defined by 40 CFR Part 261 or any applicable state law has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

X Jake Fisher

Signature

X 3-26-24

Shipment Date.

Generator Authorized Agent Name

Section II

TRANSPORTER (Generator complete a-d; Transporter I complete e-g - Transporter II complete h-n)

TRANSPORTER I

TRANSPORTER II

a. Transporter Name DW Zinner Company
 b. Address 1775 Commercial Drive
Waukon IA 52351
 c. Driver Name/Title: _____

h. Transporter Name D

i. Address: _____

j. Driver Name/Title PRINT/TYPE

k. Phone No: _____ l. Truck No: _____

m. Vehicle License No./State: _____

Acknowledgement of Receipt of Materials _____

d. Phone No: 319-864-8090 e. Truck No: _____

f. Vehicle License No./State: _____

g. Dave Ranshaw n. _____

Driver Signature

3-26-24

Shipment Date

Driver Signature

Shipment Date

Section III

DESTINATION (Generator complete a-d, destination site completes e-f)

a. Site Name Quad Cities Landfill
 b. Physical Address 13606 Knoxville Road
Milan, IL 61264

c. Phone No: 309-787-2303d. Mailing Address same

e. Discrepancy Indication Space: _____

I hereby certify that the above named material has been accepted and to the best of my knowledge the forgoing is true and accurate

f. Dave Ranshaw n. _____

Signature

Receipt Date

Name of Authorized Agent

ASBESTOS (Generator complete a-d, f-g, Shipper* complete e.)

SECTION IV

b. Shipper's* Phone No: 319-864-8090c. Shipper's* Name DW Zinner Company
 c. Shipper's* Address 1775 Commercial Drive, Waukon IA 52351

d. Shipper's* Special Handling Instructions and additional information:

CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packaged, marked, and labeled/plastered, and are in all respects in proper condition for transport according to applicable international and national government regulations.

e. Shipper's* Name & Title Dave Ranshaw

Print/Type

b. Shipper's* Signature

X 3-26-
Datef. Name and Address
of Responsible Agency _____

g. Friable Non-friable: Both _____

% friable _____ % non-friable _____

*Shipper refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or renovation operation, 1 or both.

WHITE - Destination Retain YELLOW - Return to Generator

PINK - Return to Operator

MWI

NON-HAZARDOUS WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III, and IV.

If waste is NOT asbestos waste, complete only Sections I, II, and III.

Section I

GENERATOR (Generator complete all of Section I)

a. Generator Name DwZinger Company Inc
 c. Address 1775 Commercial Drive
Waukon, IA 52351
 e. Phone No. 319-864-8090

b. Generating Location: _____

d. Address: 1000-1012 S 4th Street
Clinton IA 52732

f. Phone No: _____

If owner of the generating facility differs from the generator, provide:

WASTE CODE	CONTAINERS	Quantity	Units
<u>QC-24-25</u>	<u>1 T</u>	<u>16</u>	<u>ton of</u>
Load 1 Description <u>Friable Asbestos</u>	<u>1 T</u>	<u>16</u>	<u>ton of</u>
Load 2 Description <u>Friable Asbestos</u>	<u>1 T</u>	<u>16</u>	<u>ton of</u>
Load 3 Description <u>Friable Asbestos</u>	<u>1 T</u>	<u>16</u>	<u>ton of</u>
Load 4 Description <u>Friable Asbestos</u>	<u>1 T</u>	<u>16</u>	<u>ton of</u>

TYPE	UNITS
DM- METAL DRUM	T- TONS
DP- PLASTIC DRUM	Y- YARDS
BP- BAG	M- CUBIC METERS
BA- 6 MIL. PLASTIC	Y- CUBIC YARDS
BAG or WRAP	O- OTHER
T- TRUCK	
O- OTHER	

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not hazardous waste as defined by 40 CFR Part 261 or any applicable state law has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

X Jake Fisher
 Generator Authorized Agent Name

Signature

X 3-26-24
 Shipment Date.

Section II

TRANSPORTER (Generator complete a-d; Transporter I complete e-g - Transporter II complete h-n)

TRANSPORTER I

TRANSPORTER II

a. Transporter Name DwZinger Company
 b. Address 1775 Commercial Drive
Waukon IA 52351
 c. Driver Name/Title: RICHARD E STONE
 d. Phone No. 319-864-8090 e. Truck No: 1-954
 f. Vehicle License No./State: _____

h. Transporter Name _____

i. Address: _____

j. Driver Name/Title RICHARD E STONE
 PRINT/TYPEk. Phone No: _____ l. Truck No: 1-954

m. Vehicle License No./State: _____

Acknowledgement of Receipt of Materials _____

g. RICHARD E STONE
 Driver SignatureX 3-26-24
 Shipment Date

Driver Signature

X 3-26-24
 Shipment Date

Section III

DESTINATION (Generator complete a-d, destination site completes e-f.)

a. Site Name Quad Cities Landfill
 b. Physical Address 13606 Knoxville Road
Milan, IL 61264

c. Phone No: 309-787-2303d. Mailing Address same

e. Discrepancy Indication Space: _____

f. John B. Brink
 I hereby certify that the above named material has been accepted and to the best of my knowledge the forgoing is true and accurate
 Name of Authorized Agent _____ Signature _____ Receipt Date 3-26-24

SECTION IV

ASBESTOS (Generator complete a-d, f-g, Shipper* complete e.)

a. Shipper's* Name DwZinger Company b. Shipper's* Phone No: 319-864-8090
 c. Shipper's* Address 1775 Commercial Drive, Waukon IA 52351
 d. Shipper's* Special Handling Instructions and additional information: _____

CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by 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 government regulations.

X e. Shipper's* Name & Title _____ Print/Type _____ X Shipper's* Signature _____ Date _____
 f. Name and Address of Responsible Agency _____

g. Friable Non-friable: Both _____ % friable _____ % non-friable _____

*Shipper refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or renovation operation, 1 or both.

MWI

NON-HAZARDOUS WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III, and IV.

If waste is NOT asbestos waste, complete only Sections I, II, and III.

Section I

GENERATOR (Generator completes all of Section I)

a. Generator Name DuZinser Company Inc
 b. Generating Location:
 c. Address 1775 Commercial Drive
Waukon, IA 52351
 d. Address: 1000-1012 S 4th Street
Clinton IA 52732
 e. Phone No: 319-864-8090

If owner of the generating facility differs from the generator, provide:

WASTE CODE	CONTAINERS	Quantity	Units
<u>QC-24-25</u>	<u>1</u>	<u>30</u>	<u>Y</u>
Load 1 Description <u>Friable Asbestos</u>	<u>1</u>	<u>30</u>	<u>Y</u>
Load 2 Description <u>Friable Asbestos</u>			
Load 3 Description <u>Friable Asbestos</u>			
Load 4 Description <u>Friable Asbestos</u>			

TYPE
 DM- METAL DRUM
 DP- PLASTIC DRUM
 B- BAG
 BA- 6 MIL PLASTIC
 BAG or WRAP
 T- TRUCK
 O- OTHER

UNITS
 T- TONS
 Y- YARDS
 M- CUBIC METERS
 Y- CUBIC YARDS
 O- OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not hazardous waste as defined by 40 CFR Part 261 or any applicable state law has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

X Mike Fisher
 Generator Authorized Agent Name

Signature

X 3-26-24
 Shipment Date.

Section II

TRANSPORTER (Generator complete a-d; Transporter I complete e-g - Transporter II complete h-n)

TRANSPORTER I

TRANSPORTER II

a. Transporter Name DuZinser Company
 b. Address 1775 Commercial Drive
Waukon IA 52351
 c. Driver Name/Title: Steve DeGroot
 d. Phone No: 319-864-8090 e. Truck No: 1-589
 f. Vehicle License No/State: KK0933

Acknowledgement of Receipt of Materials

g. SHRDN
 Driver Signature

3/26/24
 Shipment Date

h. Transporter Name _____

i. Address: _____

j. Driver Name/Title PRINT/TYPE _____

k. Phone No: _____ l. Truck No: _____

m. Vehicle License No/State: _____

Acknowledgement of Receipt of Materials _____

Driver Signature

Shipment Date

Section III

DESTINATION (Generator complete a-d, destination site completes e-f.)

a. Site Name Quad Cities Landfill
 b. Physical Address 13606 Knoxville Road
Milan, IL 61264

c. Phone No: 309-787-2303d. Mailing Address same

e. Discrepancy Indication Space: _____

I hereby certify that the above named material has been accepted and to the best of my knowledge the forgoing is true and accurate

f. ORLANDO A. GARCIA
 Name of Authorized Agent

Signature

Receipt Date

SECTION IV

ASBESTOS (Generator complete a-d, f-g, Shipper* complete e.)

a. Shipper's* Name DuZinser Company
 b. Shipper's* Phone No: 319-864-8090
 c. Shipper's* Address 1775 Commercial Drive, Waukon IA 52351

d. Shipper's* Special Handling Instructions and additional information:

CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by 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 government regulations.

X e. Shipper's* Name & Title Print/Type _____

X Shipper's* Signature _____

Date _____

f. Name and Address of Responsible Agency _____

g. Friable: Non-friable: Both _____ % friable _____ % non-friable _____

*Shipper refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or renovation operation, 1 or both.

WHITE - Destination Retain YELLOW - Return to Generator

PINK - Return to Operator

MWI

NON-HAZARDOUS WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III, and IV.

If waste is NOT asbestos waste, complete only Sections I, II, and III.

Section I

GENERATOR (Generator complete all of Section I)

a. Generator Name DwZinsler Company Inc
 c. Address 1775 Commercial Drive
Waukon, IA 52351
 e. Phone No: 319-864-8090

b. Generating Location:
 d. Address: 1000-1012 S 4th Street
Clinton IA 52732
 f. Phone No: _____

If owner of the generating facility differs from the generator, provide:

WASTE CODE	CONTAINERS	TYPE	UNITS	
Load 1 Description	No.	Type	Quantity	Units
Load 1 Description	1	T	30	Y
Load 2 Description	1	T	30	Y
Load 3 Description	1	T	20	Y
Load 4 Description	1	T	20	Y

DM- METAL DRUM
 DP- PLASTIC DRUM
 B- BAG
 BA- 6 MIL. PLASTIC
 BAG or WRAP
 T- TRUCK
 O- OTHER

T- TONS
 Y- YARDS
 M- CUBIC METERS
 Y- CUBIC YARDS
 O- OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not hazardous waste as defined by 40 CFR Part 261 or any applicable state law has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

X Site Fisher
 Generator Authorized Agent Name

Signature

X 3-28-24
 Shipment Date.

Section II

TRANSPORTER (Generator complete a-d; Transporter I complete e-g - Transporter II complete h-n)

TRANSPORTER I

TRANSPORTER II

a. Transporter Name DwZinsler Company
 b. Address 1775 Commercial Drive
Waukon IA 52351
 c. Driver Name/Title: Dave Ranshaw / Driver

d. Phone No: 319-864-8090 e. Truck No: -933

f. Vehicle License No./State: ER 9377

Acknowledgement of Receipt of Materials

g. Dave Ranshaw
 Driver Signature

h. Transporter Name _____

i. Address: _____

j. Driver Name/Title PRINT/TYPE

k. Phone No: _____ l. Truck No: _____

m. Vehicle License No./State: _____

Acknowledgement of Receipt of Materials _____

3-28-24 n. _____

Driver Signature

Shipment Date

Section III

DESTINATION (Generator complete a-d, destination site completes e-f)

a. Site Name Quad Cities Landfillc. Phone No: 309-787-2303b. Physical Address 13606 Knoxville Roadd. Mailing Address sameMilan, IL 61264

e. Discrepancy Indication Space: _____

I hereby certify that the above named material has been accepted and to the best of my knowledge the forgoing is true and accurate
 f. Q. Franklin 3-28-24
 Name of Authorized Agent Signature Receipt Date

SECTION IV

ASBESTOS (Generator complete a-d, f-g, Shipper* complete e.)

a. Shipper's* Name DwZinsler Company b. Shipper's* Phone No: 319-864-8090
 c. Shipper's* Address 1775 Commercial Drive, Waukon IA 52351

d. Shipper's* Special Handling Instructions and additional information:

CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packaged, marked, and labeled/placed, and are in all respects in proper condition for transport according to applicable international and national government regulations.

X e. Shipper's* Name & Title Dave Ranshaw / Driver

X Dave Ranshaw 3-28-24
 Shipper's* Signature Date

f. Name and Address
 of Responsible Agency _____

g. Friable: Non-friable: Both: % friable: % non-friable

*Shipper refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or renovation operation, 1 or both.

WHITE - Destination Retain YELLOW - Return to Generator

PINK - Return to Operator

MWI

NON-HAZARDOUS WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III, and IV.

If waste is NOT asbestos waste, complete only Sections I, II, and III.

Section I

GENERATOR (Generator complete all of Section I)

a. Generator Name DurZinser Company Inc
 c. Address 1775 Commercial Drive
Waukon IA 52351
 e. Phone No: 319-864-8090

b. Generating Location:

d. Address: 1000-1012 S 4th Street
Clinton IA 52732

f. Phone No:

If owner of the generating facility differs from the generator, provide:

WASTE CODE	CONTAINERS		
	No.	Type	Quantity
Load 1 Description <u>Friable Asbestos</u>	1	1	30
Load 2 Description <u>Friable Asbestos</u>	1	1	30
Load 3 Description <u>Friable Asbestos</u>	1	1	30
Load 4 Description <u>Friable Asbestos</u>			

TYPE	UNITS
DM- METAL DRUM	T- TONS
DP- PLASTIC DRUM	Y- YARDS
B- BAG	M- CUBIC METERS
BA- 6 MIL. PLASTIC BAG or WRAP	Y- CUBIC YARDS
T- TRUCK	O- OTHER
O- OTHER	

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not hazardous waste as defined by 40 CFR Part 261 or any applicable state law has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

X Mike Fisher
 Generator Authorized Agent Name

Signature

X 3-28-24
 Shipment Date.

Section II

TRANSPORTER (Generator complete a-d; Transporter I complete e-g - Transporter II complete h-n)

TRANSPORTER I

TRANSPORTER II

a. Transporter Name DurZinser Company
 b. Address 1775 Commercial Drive
Waukon IA 52351
 c. Driver Name/Title: _____
 d. Phone No 319-864-8090 e. Truck No: _____
 f. Vehicle License No./State: _____
 Acknowledgement of Receipt of Materials 3/28/24

h. Transporter Name _____
 i. Address: _____
 j. Driver Name/Title PRINT/TYPE
 k. Phone No: _____ l. Truck No: _____
 m. Vehicle License No./State: _____
 Acknowledgement of Receipt of Materials 3/28/24

g. Driver Signature

Shipment Date

Driver Signature

Shipment Date

Section III

DESTINATION (Generator complete a-d, destination site completes e-f.)

a. Site Name Quad Cities Landfill
 b. Physical Address 13606 Knoxville Road
Milan, IL 61264
 e. Discrepancy Indication Space: _____

c. Phone No: 309-787-2303
 d. Mailing Address same

f. Name of Authorized Agent Mike Fisher

Signature

Receipt Date 3-28-24

SECTION IV

ASBESTOS (Generator complete a-d, f-g, Shipper* complete e.)

a. Shipper's* Name DurZinser Company b. Shipper's* Phone No: 319-864-8090
 c. Shipper's* Address 1775 Commercial Drive, Waukon IA 52351
 d. Shipper's* Special Handling Instructions and additional information:

CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by 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 government regulations.

X e. Shipper's* Name & Title _____ Print/Type _____
 f. Name and Address of Responsible Agency _____

X Shipper's* Signature _____ Date _____

g. Friable: Non-friable: Both _____ % friable _____ % non-friable _____

*Shipper refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or renovation operation, or both.

WHITE - Destination Retain YELLOW - Return to Generator

PINK - Return to Operator

MWI

NON-HAZARDOUS WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III, and IV.

If waste is NOT asbestos waste, complete only Sections I, II, and III.

Section I

GENERATOR (Generator complete all of Section I)

a. Generator Name Duzinser Company Inc
 c. Address 1775 Commercial Drive
Waukesha, WI 52351
 e. Phone No: 319-864-8090

b. Generating Location:

d. Address: 1060-1012 S 4th Street
Clinton IA 52732

f. Phone No: _____

If owner of the generating facility differs from the generator, provide:

WASTE CODE	CONTAINERS	Quantity	Units
QC-24-25	No.	Type	
Load 1 Description <u> friable Asbestos</u>	1	30	cf
Load 2 Description <u> friable Asbestos</u>	1	30	cf
Load 3 Description <u> friable Asbestos</u>	1	30	cf
Load 4 Description <u> friable Asbestos</u>	1	30	cf

TYPE	UNITS
DM- METAL DRUM	T- TONS
DP- PLASTIC DRUM	Y- YARDS
B- BAG	M- CUBIC METERS
BA- 6 MIL. PLASTIC BAG or WRAP	Y- CUBIC YARDS
T- TRUCK	O- OTHER
O-	

UNITS
T- TONS
Y- YARDS
M- CUBIC METERS
Y- CUBIC YARDS
O- OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not hazardous waste as defined by 40 CFR Part 261 or any applicable state law has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

X

John Fisher
Generator Authorized Agent Name

Signature

3-28-24
X Shipment Date.

Section II

TRANSPORTER (Generator complete a-d; Transporter I complete e-g - Transporter II complete h-n)

TRANSPORTER I

TRANSPORTER II

a. Transporter Name Duzinser Company
 b. Address 1775 Commercial Drive
Waukesha WI 52351
 c. Driver Name/Title: _____

h. Transporter Name _____
i. Address: _____d. Phone No: 319-864-8090 e. Truck No: 1760

k. Phone No: _____ l. Truck No: _____

f. Vehicle License No./State: _____

m. Vehicle License No./State: _____

Acknowledgement of Receipt of Materials

Acknowledgement of Receipt of Materials

Mark Reilich
Driver Signature

3-28-24
Shipment Date

Driver Signature

Shipment Date

Section III

DESTINATION (Generator complete a-d, destination site completes e-f.)

a. Site Name Quad Cities Landfill
 b. Physical Address 13606 Knoxville Road
Milan, IL 61264

c. Phone No: 309-787-2803
d. Mailing Address same

e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate
 f. John Fisher 3-28-24
 Name of Authorized Agent Signature Receipt Date

SECTION IV

ASBESTOS (Generator complete a-d, f-g, Shipper* complete e.)

a. Shipper's* Name Duzinser Company b. Shipper's* Phone No: 319-864-8090
 c. Shipper's* Address 1775 Commercial Drive, Waukesha WI 52351
 d. Shipper's* Special Handling Instructions and additional information:

CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by 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 government regulations.

e. Shipper's* Name & Title _____ Print/Type _____

X Shipper's* Signature _____ X Date _____

f. Name and Address of Responsible Agency _____

g. Friable: Non-friable: Both _____ % friable _____ % non-friable _____

*Shipper refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or renovation operation, or both.

WHITE - Destination Retain YELLOW - Return to Generator

PINK - Return to Operator

MWI

NON-HAZARDOUS WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III, and IV.

If waste is NOT asbestos waste, complete only Sections I, II, and III.

Section I

GENERATOR (Generator complete all of Section I)

a. Generator Name DwZinger Company Inc
 c. Address 1775 Commercial Drive
Waukon IA 52351
 e. Phone No. 319-864-8090

b. Generating Location:

d. Address: 1000-1012 S 4th Street
Clinton IA 52732

f. Phone No:

If owner of the generating facility differs from the generator, provide:

WASTE CODE	CONTAINERS	Quantity	Units
<u>QC-24-25</u>	No.	Type	
Load 1 Description <u> friable Asbestos</u>	1	T	<u>1.80</u>
Load 2 Description <u> friable Asbestos</u>	1	T	<u>30</u>
Load 3 Description <u> friable Asbestos</u>	1	T	<u>30</u>
Load 4 Description <u> friable Asbestos</u>			

TYPE
 DM- METAL DRUM
 DP- PLASTIC DRUM
 B- BAG
 BA- 6 MIL. PLASTIC
 BAG or WRAP
 T- TRUCK
 O- OTHER

UNITS
 T- TONS
 Y- YARDS
 M- CUBIC METERS
 Y- CUBIC YARDS
 O- OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not hazardous waste as defined by 40 CFR Part 261 or any applicable state law has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

X Mike Fisher
 Generator Authorized Agent Name

Signature

X 3-28-24
 Shipment Date.

Section II

TRANSPORTER (Generator complete a-d; Transporter I complete e-g - Transporter II complete h-n)

TRANSPORTER I

TRANSPORTER II

a. Transporter Name DwZinger Company
 b. Address 1775 Commercial Drive
Waukon IA 52351
 c. Driver Name/Title: _____
 d. Phone No. 319-864-8090 e. Truck No: _____
 f. Vehicle License No./State: _____
 Acknowledgement of Receipt of Materials

g. Bob Cos
 Driver Signature

h. Transporter Name _____
 i. Address: _____
 j. Driver Name/Title PRINT/TYPE
 k. Phone No: _____ l. Truck No: _____
 m. Vehicle License No./State: _____
 Acknowledgement of Receipt of Materials _____

3-28-24
 Shipment Date

Driver Signature

Shipment Date

Section III

DESTINATION (Generator complete a-d, destination site completes e-f.)

a. Site Name Quad Cities Landfill
 b. Physical Address 13606 Knoxville Road
Milan, IL 61264
 e. Discrepancy Indication Space: _____

c. Phone No: 309-787-2303d. Mailing Address same

f. Q. Franklin
 Name of Authorized Agent

Signature

Receipt Date

X 3-28-24

SECTION IV

ASBESTOS (Generator complete a-d, f-g, Shipper* complete e.)

a. Shipper's* Name DwZinger Company
 c. Shipper's* Address 1775 Commercial Drive, Waukon IA 52351
 d. Shipper's* Special Handling Instructions and additional information:

CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by 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 government regulations.

e. Shipper's* Name & Title _____
 Print/Type _____

X
 Shipper's* Signature

Date

f. Name and Address of Responsible Agency _____

g. Friable: Non-friable: Both: _____ % friable: _____ % non-friable: _____

*Shipper refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or renovation operation, or both.

WHITE - Destination Retain YELLOW - Return to Generator

PINK - Return to Operator

MWII

NON-HAZARDOUS WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III, and IV.

If waste is NOT asbestos waste, complete only Sections I, II, and III.

Section I

GENERATOR (Generator complete all of Section I)

a. Generator Name DwZinger Company Inc
 c. Address 1775 Commercial Drive
Waukon, IA 52351
 e. Phone No: 319-864-8090

b. Generating Location:

d. Address: 1060-1012 S 4th Street
Clinton IA 52732

f. Phone No:

If owner of the generating facility differs from the generator, provide:

954

WASTE CODE	CONTAINERS	Quantity	Units
OC-24-25	No.	Type	
Load 1 Description <u>Friable Asbestos</u>	1	T	30
Load 2 Description <u>Friable Asbestos</u>	1	T	30
Load 3 Description <u>Friable Asbestos</u>	1	T	30
Load 4 Description <u>Friable Asbestos</u>	1	T	30

TYPE	UNITS
DM- METAL DRUM	T- TONS
DP- PLASTIC DRUM	Y- YARDS
B- BAG	M- CUBIC METERS
BA- 6 MIL PLASTIC BAG or WRAP	Y- CUBIC YARDS
T- TRUCK	O- OTHER
O- OTHER	

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not hazardous waste as defined by 40 CFR Part 261 or any applicable state law has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

X Take Fisher
 Generator Authorized Agent Name

TRANSPORTER (Generator complete a-d; Transporter I complete e-g - Transporter II complete h-n)

TRANSPORTER I

TRANSPORTER II

a. Transporter Name DwZinger Company
 b. Address 1775 Commercial Drive
Waukon IA 52351
 c. Driver Name/Title:
 d. Phone No: 319-864-8090 e. Truck No: 1-954
 f. Vehicle License No./State: 3-78-24
 g. RICHARD E STONE Driver Signature
 h. Transporter Name _____
 i. Address: _____

j. Driver Name/Title PRINT/TYPE
 k. Phone No: _____ l. Truck No: _____
 m. Vehicle License No./State: 3-28-24 n. THOMAS B Driver Signature
 o. Acknowledgement of Receipt of Materials
 p. Shipment Date 3-28-24 q. Shipment Date 3-28-24

Section III

DESTINATION (Generator complete a-d, destination site completes e-f.)

a. Site Name Quad Cities Landfill
 b. Physical Address 13606 Knoxville Road
Milan, IL 61264
 e. Discrepancy Indication Space: _____

c. Phone No: 309-787-2303
 d. Mailing Address same

f. Franklin Name of Authorized Agent
 g. Franklin Signature
 h. Receipt Date 3-28-24

SECTION IV

ASBESTOS (Generator complete a-d, f-g, Shipper* complete e.)

a. Shipper's* Name DwZinger Company
 b. Shipper's* Phone No: 319-864-8090
 c. Shipper's* Address 1775 Commercial Drive, Waukon IA 52351
 d. Shipper's* Special Handling Instructions and additional information:

CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by 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 government regulations.

e. Shipper's* Name & Title _____
 f. Name and Address of Responsible Agency _____

X Shipper's* Signature _____

Date _____

g. Friable: Non-friable: Both _____ % friable _____ % non-friable _____

*Shipper refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or renovation operation, or both.

MWI

NON-HAZARDOUS WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III, and IV.

If waste is NOT asbestos waste, complete only Sections I, II, and III.

Section I

GENERATOR (Generator complete all of Section I)

a. Generator Name DwZinser Company Inc
 c. Address 1775 Commercial Drive
Wauflord, IA 52351
 e. Phone No: 319-864-8090

b. Generating Location:

d. Address: 1000-1012 S 4th Street
Clinton IA 52732

f. Phone No: _____

If owner of the generating facility differs from the generator, provide:

WASTE CODE	CONTAINERS	Quantity	Units
<u>QC-24-25</u>	<u>1 - T</u>	<u>30</u>	<u>Y</u>
Load 2 Description <u>Friable Asbestos</u>	<u>1 - T</u>	<u>30</u>	<u>Y</u>
Load 3 Description <u>Friable Asbestos</u>	<u>1 - T</u>	<u>30</u>	<u>Y</u>
Load 4 Description <u>Friable Asbestos</u>	<u>1 - T</u>	<u>30</u>	<u>Y</u>

TYPE	UNITS
DM- METAL DRUM	T- TONS
DP- PLASTIC DRUM	Y- YARDS
B- BAG	M- CUBIC METERS
BA- 6MIL. PLASTIC BAG OR WRAP	Y- CUBIC YARDS
T- TRUCK	O- OTHER
O-	

UNITS
T- TONS
Y- YARDS
M- CUBIC METERS
Y- CUBIC YARDS
O- OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not hazardous waste as defined by 40 CFR Part 261 or any applicable state law has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

X John Fisher
 Generator Authorized Agent Name

Signature

X 3-28-24
 Shipment Date.

Section II

TRANSPORTER (Generator complete a-d; Transporter I complete e-g - Transporter II complete h-n)

TRANSPORTER I

TRANSPORTER II

a. Transporter Name DwZinser Company
 b. Address 1775 Commercial Drive
Wauflord IA 52351
 c. Driver Name/Title: _____

d. Phone No: 319-864-8090 e. Truck No: _____

f. Vehicle License No./State: _____

Acknowledgement of Receipt of Materials

Driver Signature

Shipment Date

h. Transporter Name _____

i. Address: _____

j. Driver Name/Title PRINT/TYPE

k. Phone No: _____ l. Truck No: _____

m. Vehicle License No./State: _____

Acknowledgement of Receipt of Materials

n. _____

Driver Signature

Shipment Date

Section III

DESTINATION (Generator complete a-d, destination site completes e-f.)

a. Site Name Quad Cities Landfill
 b. Physical Address 13606 Knoxville Road
Milan, IL 61264
 e. Discrepancy Indication Space: _____

c. Phone No: 309-787-2808d. Mailing Address same

Name of Authorized Agent

Signature

Receipt Date

SECTION IV

ASBESTOS (Generator complete a-d, f-g, Shipper* complete e.)

a. Shipper's* Name DwZinser Company
 b. Shipper's* Phone No: 319-864-8090
 c. Shipper's* Address 1775 Commercial Drive, Wauflord IA 52351
 d. Shipper's* Special Handling Instructions and additional information:

CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by 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 government regulations.

e. Shipper's* Name & Title _____ Print/Type

Shipper's* Signature

Date

f. Name and Address of Responsible Agency _____

g. Friable: Non-friable; Both _____ % friable _____ % non-friable

*Shipper refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or renovation operation, or both.

MWI**NON-HAZARDOUS WASTE & ASBESTOS MANIFEST**

If waste is asbestos waste, complete Sections I, II, III, and IV.

If waste is NOT asbestos waste, complete only Sections I, II, and III.

Section I**GENERATOR (Generator complete all of Section I)**

a. Generator Name DuZinser Company Inc
 c. Address 1775 Commercial Drive
Waukegan, IL 60085
 e. Phone No: 319-864-8090

b. Generating Location: _____
 d. Address: 1000-1012 S 4th Street
Clinton IA 52732
 f. Phone No: _____

If owner of the generating facility differs from the generator, provide:

WASTE CODE	CONTAINERS			TYPE	UNITS
	No.	Type	Quantity		
Load 1 Description <u>Friable Asbestos</u>	1	T	30	Y	
Load 2 Description <u>Friable Asbestos</u>	1	T	30	Y	
Load 3 Description <u>Friable Asbestos</u>	1	T	30	Y	
Load 4 Description <u>Friable Asbestos</u>					

TYPE	UNITS
DM- METAL DRUM	T- TONS
DP- PLASTIC DRUM	Y- YARDS
B- BAG	M- CUBIC METERS
BA- 6 MIL. PLASTIC	Y- CUBIC YARDS
BAG or WRAP	O- OTHER
TRUCK	
OTHER	

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not hazardous waste as defined by 40 CFR Part 261 or any applicable state law has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

X Jake Fischer
 Generator Authorized Agent Name

Signature

X 3-27-24
 Shipment Date.

Section II**TRANSPORTER (Generator complete a-d; Transporter I complete e-g - Transporter II complete h-n)****TRANSPORTER I****TRANSPORTER II**

a. Transporter Name DuZinser Company
 b. Address 1775 Commercial Drive
Waukegan IL 60085
 c. Driver Name/Title: _____

h. Transporter Name _____
 i. Address: _____
 j. Driver Name/Title **PRINT/TYPE** _____

d. Phone No: 319-864-8090 e. Truck No: _____

k. Phone No: _____ 1. Truck No: _____

f. Vehicle License No./State: _____

m. Vehicle License No./State: _____

g. Acknowledgement of Receipt of Materials

Acknowledgement of Receipt of Materials _____

g. 327-24
 Driver Signature

Shipment Date Driver Signature Shipment Date

Section III**DESTINATION (Generator complete a-d, destination site completes e-f)**

a. Site Name Quad Cities Landfill
 b. Physical Address 13606 Knoxville Road
Milan, IL 61264

c. Phone No: 309-787-2303
 d. Mailing Address same

e. Discrepancy Indication Space: _____

f. 327-24
 Name of Authorized Agent

Receipt Date

ASBESTOS (Generator complete a-d, f-g, Shipper* complete e-f)

a. Shipper's* Name DuZinser Company
 c. Shipper's* Address 1775 Commercial Drive, Waukegan IL 60085
 d. Shipper's* Special Handling Instructions and additional information: _____

b. Shipper's* Phone No: 319-864-8090
 CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by 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 government regulations.

e. Shipper's* Name & Title _____ **Print/Type**

X **Shipper's* Signature** _____ Date _____

f. Name and Address of Responsible Agency _____

X _____ Date _____

g. Friable: Non-friable: Both % friable _____ % non-friable _____

*Shipper refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or renovation operation, 1 or both.

WHITE - Destination Retain YELLOW - Return to Generator PINK - Return to Operator

WHITE - Destination Retain YELLOW - Return to Generator PINK - Return to Operator

MWI

NON-HAZARDOUS WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III, and IV.

If waste is NOT asbestos waste, complete only Sections I, II, and III.

Section I

GENERATOR (Generator complete all of Section I)

a. Generator Name DuZinser Company Inc
 c. Address 1775 Commercial Drive
Waukon, IA 52351
 e. Phone No: 319-864-8090

b. Generating Location: _____

d. Address: 1000-1012 S 4th Street
Clinton IA 52732
 f. Phone No: _____

If owner of the generating facility differs from the generator, provide:

WASTE CODE	CONTAINERS			
	No.	Type	Quantity	Units
Load 1 Description <u>Friable Asbestos</u>	1	T	30	Y
Load 2 Description <u>Friable Asbestos</u>				
Load 3 Description <u>Friable Asbestos</u>				
Load 4 Description <u>Friable Asbestos</u>				

TYPE
 DM- METAL DRUM
 DP- PLASTIC DRUM
 B- BAG
 BA- 6 MIL. PLASTIC
 BAG OR WRAP
 T- TRUCK
 O- OTHER

UNITS
 T- TONS
 Y- YARDS
 M- CUBIC METERS
 Y- CUBIC YARDS
 O- OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not hazardous waste as defined by 40 CFR Part 261 or any applicable state law has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

X Jeff Fisher
 Generator Authorized Agent Name

Signature

X 3-27-24
 Shipment Date.

Section II

TRANSPORTER (Generator complete a-d; Transporter I complete e-g - Transporter II complete h-n)

TRANSPORTER I

TRANSPORTER II

a. Transporter Name DuZinser Company
 b. Address 1775 Commercial Drive
Waukon IA 52351
 c. Driver Name/Title: _____

d. Phone No: 319-864-8090 e. Truck No: _____

f. Vehicle License No./State: _____

Acknowledgement of Receipt of Materials

Driver Signature

X 3-27-24

h. Transporter Name _____
 i. Address: _____

j. Driver Name/Title PRINT/TYPE

k. Phone No: _____ l. Truck No: _____

m. Vehicle License No./State: _____

Acknowledgement of Receipt of Materials

n. _____

Driver Signature

Shipment Date

Section III

DESTINATION (Generator complete a-d, destination site completes e-f.)

a. Site Name Quad Cities Landfillc. Phone No: 309-787-2503b. Physical Address 13606 Knoxville Roadd. Mailing Address sameMilan, IL 61264

e. Discrepancy Indication Space: _____

f. P. Franklin _____ 3-27-24
 Name of Authorized Agent Signature Receipt Date

SECTION IV

ASBESTOS (Generator complete a-d, f-g, Shipper* complete e)

a. Shipper's* Name DuZinser Company b. Shipper's* Phone No: 319-864-8090
 c. Shipper's* Address 1775 Commercial Drive, Waukon IA 52351

d. Shipper's* Special Handling Instructions and additional information:

CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by 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 government regulations.

e. Shipper's* Name & Title _____ Print/Type

X _____

Date

f. Name and Address of Responsible Agency _____

g. Friable: Non-friable: Both _____ % friable _____ % non-friable _____

*Shipper refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or renovation operation, or both.

WHITE - Destination Retain YELLOW - Return to Generator

PINK - Return to Operator

MWI

NON-HAZARDOUS WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III, and IV.

If waste is NOT asbestos waste, complete only Sections I, II, and III.

Section I

GENERATOR (Generator complete all of Section I)

a. Generator Name DwZinser Company Inc
 c. Address 1775 Commercial Drive
Waukon IA 52351
 e. Phone No: 319-864-8090

b. Generating Location: _____

d. Address: 1000-1012 S 4th Street
Clinton IA 52732

f. Phone No: _____

If owner of the generating facility differs from the generator, provide:

WASTE CODE	CONTAINERS	Quantity	Units	TYPE	UNITS
Load 1 Description	No.	Type		DM- METAL DRUM	T- TONS
Load 2 Description	1	T	30	DP- PLASTIC DRUM	Y- YARDS
Load 3 Description	1	T	30	B- BAG	M- CUBIC METERS
Load 4 Description	1	T	30	BA- 6MIL. PLASTIC BAG OR WRAP	Y- CUBIC YARDS
				T- TRUCK	O- OTHER
<u>QC-24-25</u>					
Load 1 Description	1	T	30	of	
Load 2 Description	1	T	30	of	
Load 3 Description	1	T	30	of	
Load 4 Description	1	T	30	of	

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not hazardous waste as defined by 40 CFR Part 261 or any applicable state law has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

X Mike Fisher
 Generator Authorized Agent Name

Signature

X 327-24
 Shipment Date.

Section II

TRANSPORTER (Generator complete a-d; Transporter I complete e-g - Transporter II complete h-n)

TRANSPORTER I

TRANSPORTER II

a. Transporter Name DwZinser Company
 b. Address 1775 Commercial Drive
Waukon IA 52351
 c. Driver Name/Title: _____

d. Phone No: 319-864-8090 e. Truck No: _____

f. Vehicle License No./State: _____

Acknowledgement of Receipt of Materials

g. W
 Driver Signaturej. Driver Name/Title PRINT/TYPE

h. Transporter Name _____

i. Address: _____

k. Phone No: _____ l. Truck No: _____

m. Vehicle License No./State: _____

Acknowledgement of Receipt of Materials _____

3-27-24

n. _____

Driver Signature

Shipment Date

Section III

DESTINATION (Generator complete a-d, destination site completes e-f.)

a. Site Name Quad Cities Landfill
 b. Physical Address 13606 Knoxville Road
Milan, IL 61264
 e. Discrepancy Indication Space: _____

c. Phone No: 309-787-2303d. Mailing Address samef. Q. Franklin
 Name of Authorized Agent

Signature

Receipt Date

SECTION IV

ASBESTOS (Generator complete a-d, f-g, Shipper* complete e.)

a. Shipper's* Name DwZinser Company
 b. Shipper's* Phone No: 319-864-8090
 c. Shipper's* Address 1775 Commercial Drive, Waukon IA 52351
 d. Shipper's* Special Handling Instructions and additional information:

CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by 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 government regulations.

e. Shipper's* Name & Title _____ Print/Type

X Shipper's* Signature

Date

f. Name and Address of Responsible Agency _____

g. Friable: Non-friable: Both _____ % friable _____ % non-friable _____

*Shipper refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or renovation operation, or both.

MWI

NON-HAZARDOUS WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III, and IV.

If waste is NOT asbestos waste, complete only Sections I, II, and III.

Section I

GENERATOR (Generator complete all of Section I)

a. Generator Name Dw Zinser Company Inc
 c. Address 1775 Commercial Drive
Waukon, IA 52351
 e. Phone No: 319-864-8090

b. Generating Location: _____
 d. Address: 1000-1012 S 4th Street
Clinton IA 52732
 f. Phone No: _____

If owner of the generating facility differs from the generator, provide:

WASTE CODE	CONTAINERS	TYPE	UNITS	
Load 1 Description	No.	Type	Quantity	Units
Load 2 Description	1	T	30	Y
Load 3 Description	1	T	30	Y
Load 4 Description	1	T	30	Y

DM- METAL DRUM
 DP- PLASTIC DRUM
 B- BAG
 BA- 6MIL. PLASTIC
 BAG or WRAP
 T- TRUCK
 O- OTHER

T- TONS
 Y- YARDS
 M- CUBIC METERS
 Y- CUBIC YARDS
 O- OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not hazardous waste as defined by 40 CFR Part 261 or any applicable state law has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

X John Fisher
 Generator Authorized Agent Name

Signature

X 3-27-24
 Shipment Date.

Section II

TRANSPORTER (Generator complete a-d; Transporter I complete e-g - Transporter II complete h-n)

TRANSPORTER I

TRANSPORTER II

a. Transporter Name Dw Zinser Company
 b. Address 1775 Commercial Drive
Waukon IA 52351

c. Driver Name/Title: _____
 d. Phone No: 319-864-8090 e. Truck No: _____
 f. Vehicle License No./State: _____

Acknowledgement of Receipt of Materials
Dave Rausch

g. Driver Signature _____

3-27-24
 Shipment Date

h. Transporter Name _____
 i. Address: _____

j. Driver Name/Title _____
 k. Phone No: _____ l. Truck No: _____
 m. Vehicle License No./State: _____

Acknowledgement of Receipt of Materials _____

Driver Signature _____

Shipment Date _____

Section III

DESTINATION (Generator complete a-d, destination site completes e-f.)

a. Site Name Quad Cities Landfill
 b. Physical Address 13806 Knoxville Road

c. Phone No: 309-787-2303
 d. Mailing Address same

e. Discrepancy Indication Space: _____

I hereby certify that the above named material has been accepted and to the best of my knowledge the forgoing is true and accurate
 f. D. Franklin P. Rausch 3-27-24
 Name of Authorized Agent Signature Receipt Date

SECTION IV

ASBESTOS (Generator complete a-d, f-g, Shipper* complete e.)

a. Shipper's* Name Dw Zinser Company b. Shipper's* Phone No: 319-864-8090
 c. Shipper's* Address 1775 Commercial Drive, Waukon IA 52351
 d. Shipper's* Special Handling Instructions and additional information:

CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by 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 government regulations.

e. Shipper's* Name & Title Dave Rausch - Driver X Dave Rausch X 3-27-24
 f. Name and Address of Responsible Agency _____

g. Friable: Non-friable: Both _____ % friable _____ % non-friable _____

*Shipper refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or renovation operation, or both.

MWI

NON-HAZARDOUS WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III, and IV.

If waste is NOT asbestos waste, complete only Sections I, II, and III.

Section I

GENERATOR (Generator complete all of Section I)

a. Generator Name DuZinser Company Inc
 c. Address 1775 Commercial Drive
Waukon IA 52351
 e. Phone No. 319-864-8090

b. Generating Location: _____
 d. Address: 1060-1012 S 4th Street
Clinton IA 52732
 f. Phone No: _____

If owner of the generating facility differs from the generator, provide:

WASTE CODE	CONTAINERS	Quantity	Units	TYPE	UNITS
QC-24-25	No.	Type		DM- DP- B- BA- T- O-	T- Y- M- Y- O-
Load 1 Description <u>Friable Asbestos</u>	1	T	30	METAL DRUM PLASTIC DRUM BAG 6 MIL PLASTIC BAG or WRAP	TONS YARDS CUBIC METERS CUBIC YARDS
Load 2 Description <u>Friable Asbestos</u>	1	T	30	TRUCK	OTHER
Load 3 Description <u>Friable Asbestos</u>	1	T	30		
Load 4 Description <u>Friable Asbestos</u>	1	T	30		

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not hazardous waste as defined by 40 CFR Part 261 or any applicable state law has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

X John Fisher

Generator Authorized Agent Name

Signature

X 3-27-24

Shipment Date.

Section II

TRANSPORTER (Generator complete a-d; Transporter I complete e-g - Transporter II complete h-n)

TRANSPORTER I

TRANSPORTER II

a. Transporter Name DuZinser Company
 b. Address 1775 Commercial Drive
Waukon IA 52351

c. Driver Name/Title: _____
 d. Phone No. 319-864-8090 e. Truck No: 1954
 f. Vehicle License No./State: _____

Acknowledgement of Receipt of Materials

g. RICHARD E STONE n. 3-27-24

Driver Signature

Shipment Date

h. Transporter Name _____

i. Address: _____

j. Driver Name/Title _____

PRINT/TYPE

k. Phone No: _____ l. Truck No: _____

m. Vehicle License No./State: _____

Acknowledgement of Receipt of Materials

3-27-24

Shipment Date

Section III

DESTINATION (Generator complete a-d, destination site completes e-f.)

a. Site Name Quad Cities Landfill
 b. Physical Address 13806 Knoxville Road
Milan, IL 61264

e. Discrepancy Indication Space: _____

I hereby certify that the above named material has been accepted and to the best of my knowledge the forgoing is true and accurate

f. BRANKA RONALD

Signature

Receipt Date

SECTION IV

ASBESTOS (Generator complete a-d, f-g, Shipper* complete e.)

a. Shipper's* Name DuZinser Company b. Shipper's* Phone No: 319-864-8090
 c. Shipper's* Address 1775 Commercial Drive, Waukon IA 52351
 d. Shipper's* Special Handling Instructions and additional information: _____

CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by 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 government regulations.

e. Shipper's* Name & Title _____ Print/Type _____

X Shipper's* Signature _____

Date

f. Name and Address of Responsible Agency _____

g. Friable Non-friable: Both _____ % friable _____ % non-friable

*Shipper refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or renovation operation, 1 or both.



NON-HAZARDOUS WASTE & ASBESTOS MANIFEST

If waste is asbestos waste, complete Sections I, II, III, and IV.

If waste is NOT asbestos waste, complete only Sections I, II, and III.

Section I

GENERATOR (Generator complete all of Section I)

a. Generator Name DuZinser Company Inc
 c. Address 1775 Commercial Drive
Waukon IA 52351
 e. Phone No: 319-864-8090

b. Generating Location: _____
 d. Address: 1000-1012 S 4th Street
Clinton IA 52732
 f. Phone No: _____

If owner of the generating facility differs from the generator, provide:

WASTE CODE	CONTAINERS		
<u>QC-24-25</u>	No.	Type	Quantity
Load 1 Description	<u>1</u>	<u>T</u>	<u>30</u>
Load 2 Description	<u>1</u>	<u>T</u>	<u>30</u>
Load 3 Description	<u>1</u>	<u>T</u>	<u>30</u>
Load 4 Description	<u>1</u>	<u>T</u>	<u>30</u>

DM-	TYPE
DP-	METAL DRUM
B-	PLASTIC DRUM
BA-	BAG
	6 MIL. PLASTIC
	BAG OR WRAP
T-	TRUCK
O-	OTHER
UNITS	
T-	TONS
Y-	YARDS
M-	CUBIC METERS
Y-	CUBIC YARDS
O-	OTHER

GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not hazardous waste as defined by 40 CFR Part 261 or any applicable state law has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

X

Jake Fisher
Generator Authorized Agent Name

Signature

X 3-27-24
Shipment Date.

Section II

TRANSPORTER (Generator complete a-d; Transporter I complete e-g - Transporter II complete h-n)

TRANSPORTER I

TRANSPORTER II

a. Transporter Name DuZinser Company
 b. Address 1775 Commercial Drive
Waukon IA 52351
 c. Driver Name/Title: _____

d. Phone No 319-864-8090 e. Truck No: 1760

f. Vehicle License No./State: _____

Acknowledgement of Receipt of Materials

Marty Bulik

Driver Signature

3-27-24

Shipment Date

h. Transporter Name _____
 i. Address: _____

j. Driver Name/Title PRINT/TYPE

k. Phone No: _____ l. Truck No: _____

m. Vehicle License No./State: _____

Acknowledgement of Receipt of Materials

3-27-24

n. _____

Driver Signature

Shipment Date

Section III

DESTINATION (Generator complete a-d, destination site completes e-f.)

a. Site Name Quad Cities Landfill

c. Phone No: 309-787-2303

b. Physical Address 13606 Knoxville Road

d. Mailing Address same

Milan, IL 61264

e. Discrepancy Indication Space: _____

I hereby certify that the above named material has been accepted and to the best of my knowledge the forgoing is true and accurate

P. B. B. M. K. L. N.

Name of Authorized Agent

Signature

Receipt Date

SECTION IV

ASBESTOS (Generator complete a-d, f-g, Shipper* complete e.)

a. Shipper's* Name DuZinser Company
 c. Shipper's* Address 1775 Commercial Drive, Waukon IA 52351

b. Shipper's* Phone No: 319-864-8090

d. Shipper's* Special Handling Instructions and additional information:

CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by 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 government regulations.

X e. Shipper's* Name & Title _____

Print/Type

X Shipper's* Signature

X Date

f. Name and Address of Responsible Agency _____

g. Friable: Non-friable: Both % friable _____ % non-friable _____

*Shipper refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated, or the demolition or renovation operation, or both.



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598183
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/01/2024 Vehicle# 1-954 2-462 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	
In 04/01/2024 08:35:58	Scale 1	dhouseng		Tare	75420 lb
Out 04/01/2024 08:35:58		dhouseng		Net	45080 lb
				Tons	30340 lb
					15.17

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.17	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598211
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/01/2024 Vehicle# 1-954 2-462 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	
In 04/01/2024 10:04:47	Scale 1	dhouseng		Tare	45080 lb
Out 04/01/2024 10:04:47		dhouseng		Net	30540 lb
				Tons	15.27

Comments

Product	LD ³	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.27	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598234
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W
Ticket Date 04/01/2024
Payment Type Credit Account
Manual Ticket#
Route
Hauling Ticket#
Destination
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	75220 lb
In 04/01/2024 11:35:25	Scale 1	dhouseng		Tare	45080 lb
Out 04/01/2024 11:35:25		dhouseng		Net	30140 lb
				Tons	15.07

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.07	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

#24-1220



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598258
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/01/2024 Vehicle# 1-954 2-462 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	75760	lb
In	04/01/2024 13:08:03	Scale 1	dhouseng	Tare	45080	lb
Out	04/01/2024 13:08:03	dhouseng		Net	30680	lb
				Tons	15.34	

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.34	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature





Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598264
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W
Ticket Date 04/01/2024 Carrier DW Zinser
Payment Type Credit Account Vehicle# 1-589 471 Volume 40.0
Manual Ticket# Container
Route Driver
Hauling Ticket# Check#
Destination Billing# 0000888
PO# 24-1220 Grid

Time	Scale	Operator	Inbound	Gross	lb
In 04/01/2024 13:26:05	Scale 1	dhouseng		Tare	43980 lb
Out 04/01/2024 13:26:05		dhouseng		Net	23120 lb
				Tons	11.56

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	11.56	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598241
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/01/2024 Vehicle# 1-589 471 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	74080	lb
In	04/01/2024 12:04:00	Scale 1	dhouseng	Tare	43980	lb
Out	04/01/2024 12:04:00		dhouseng	Net	30100	lb
				Tons	15.05	

Comments

Product	LD%	Oty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.05	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598216
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W
Ticket Date 04/01/2024 Carrier DW Zinser
Payment Type Credit Account Vehicle# 1-589 471
Manual Ticket# Container
Route Driver
Hauling Ticket# Check#
Destination Billing# 0000888
PO# 24-1220 Grid

Time	Scale	Operator	Inbound	Gross	72760 lb
In	Scale 1	dhouseng		Tare	43980 lb
Out	04/01/2024 10:37:59	dhouseng		Net	28780 lb
				Tons	14.39

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	14.39	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598195

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/01/2024 Vehicle# 1-589 471 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	77200 lb
In	Scale 1	dhouseng		Tare	43980 lb
Out		dhouseng		Net	33220 lb
				Tons	16.61

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	16.61	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598173
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/01/2024 Vehicle# 1-589 471 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/01/2024 07:40:32	Scale 1	dhouseng		Tare	43980 lb
Out 04/01/2024 07:40:32		dhouseng		Net	25540 lb
				Tons	12.77

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	12.77	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598197
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W
Ticket Date 04/01/2024 Carrier DW Zinser
Payment Type Credit Account Vehicle# 1-761 461
Manual Ticket# Container
Route Driver
Hauling Ticket# Check#
Destination Billing# 0000888
PO# 24-1220 Grid

Time	Scale	Operator	Inbound	Gross	lb
In 04/01/2024 09:19:03	Scale 1	dhouseng		82420	lb
Out 04/01/2024 09:19:03		dhouseng		43980	lb
				Net	38440 lb
				Tons	19.22

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	19.22	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598231

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/01/2024 Vehicle# 1-761 461 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	72620 lb
In 04/01/2024 11:25:29	Scale 1	dhouseng		Tare	43980 lb
Out 04/01/2024 11:25:29		dhouseng		Net	28640 lb
				Tons	14.32

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	14.32	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598175
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/01/2024 Vehicle# 1-761 461 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	75560 lb
In	Scale 1	chouseng		Tare	43980 lb
Out	Outbound	chouseng		Net	31580 lb
				Tons	15.79

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.79	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598263
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/01/2024 Vehicle# 1-760 2-393 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/01/2024 13:23:48	Scale 1	dhouseng		Tare	43500 lb
Out 04/01/2024 13:23:48		dhouseng		Net	31600 lb
				Tons	15.80

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	15.80	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

24-1220 1-760/2-393 *Mark Anna*

Original
Ticket# 598238

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/01/2024 Vehicle# 1-760 2-393 Volume 40.0
Payment Type Credit Account Container

Manual Ticket#

Route

Hauling Ticket#

Destination

PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/01/2024 11:56:03	Scale 1	dhouseng		Tare	43500 lb
Out 04/01/2024 11:56:03		dhouseng		Net	32700 lb
				Tons	16.35

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	16.35	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

24-1220 1-7602-393 marks.snn



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598214

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/01/2024 Vehicle# 1-760 2-393 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	68380 lb
In	04/01/2024 10:26:55	Scale 1	dhouseng	Tare	43500 lb
Out	04/01/2024 10:26:55		dhouseng	Net	24880 lb
				Tons	12.44

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	12.44	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

24-10620 1-1602-393
Mark S. Bravell

Original
Ticket# 598194

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/01/2024 Vehicle# 1-760 2-393 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/01/2024 09:04:14	Scale 1	dhouseng		Tare	43500 lb
Out 04/01/2024 09:04:14		dhouseng		Net	38660 lb
				Tons	19.33

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	19.33	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

24-1000-1-760/2-393

Mark S. Gould

Original
Ticket# 598171
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/01/2024 Vehicle# 1-760 2-393 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/01/2024 07:33:45	Scale 1	dhouseng		64940	lb
Out 04/01/2024 07:33:45		dhouseng		43500	lb
				Net	21440 lb
				Tons	10.72

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	10.72	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598177

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/01/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	70780 lb
In 04/01/2024 07:59:57	Scale 1	dhouseng		Tare	42440 lb
Out 04/01/2024 07:59:57		dhouseng		Net	28340 lb
				Tons	14.17

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
Asb Friable-Tons-Asbestos	100	14.17	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598200
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/01/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

	Time	Scale	Operator	Inbound	Gross		
In	04/01/2024 09:28:26	Scale 1	dhouseng		82620	lb	
Out	04/01/2024 09:28:26		dhouseng		42440	lb	
					Net	40180	lb
					Tons	20.09	

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	20.09	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598222
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/01/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	76820	lb
In 04/01/2024 10:54:45	Scale 1	dhouseng		Tare	42440	lb
Out 04/01/2024 10:54:45		dhouseng		Net	34380	lb
				Tons	17.19	

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	17.19	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598244

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W
Ticket Date 04/01/2024 Carrier DW Zinser
Payment Type Credit Account Vehicle# 1-933 2-926
Manual Ticket# Container
Route Driver
Hauling Ticket# Check#
Destination Billing# 0000888
PO# Grid
24-1220

Time	Scale	Operator	Inbound	Gross	74180	lb
In 04/01/2024 12:21:35	Scale 1	dhouseng		Tare	42440	lb
Out 04/01/2024 12:21:35		dhouseng		Net	31740	lb
				Tons		15.87

Comments

Product	LD%	Qty	UCM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.87	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598270
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/01/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container

Manual Ticket#

Route

Hauling Ticket#

Destination

PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/01/2024 13:48:11	Scale 1	dhouseng		Tare	42440 lb
Out 04/01/2024 13:48:11		dhouseng		Net	31840 lb
				Tons	15.92

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	15.92	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598376

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/02/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220
Time Scale Operator Inbound Gross
In 04/02/2024 13:46:33 Scale 1 dhouseng Tare
Out 04/02/2024 13:46:33 dhouseng Net
Tons 16.28
Tons

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin	IA-Expand
1 Asb Friable-Tons-Asbestos	100	16.28	Tons					

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598374

Ph: (815) 772-7308

Customer Name	DW ZINSER CO INC 638514IL D.W	Carrier	DW Zinser		
Ticket Date	04/02/2024	Vehicle#	1 484 461	Volume	40.0
Payment Type	Credit Account	Container			
Manual Ticket#		Driver			
Route		Check#			
Hauling Ticket#		Billing#	0000888		
Destination		Grid			
PO#	24-1220				
Time		Scale		Operator	
In	04/02/2024 13:43:02	Scale 1		dhouseng	
Out	04/02/2024 13:43:02			dhouseng	
				Inbound	Gross
					Tare
					Net
					Tons
					15.53

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	15.53	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

24-1220 1-760/2-393 Marks. And M

Original
Ticket# 598367

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/02/2024 Vehicle# 1-760 2-393 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	70180 lb
In 04/02/2024 13:24:10	Scale 1	dhouseng		Tare	43500 lb
Out 04/02/2024 13:24:10		dhouseng		Net	26680 lb
				Tons	13.34

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	13.34	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

24-1220 1-160/20573 Morrison ~



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598342

Ph: (815) 772-7308

Customer Name	DW ZINSER CO INC 638514IL D.W	Carrier	DW Zinser	Vehicle#	1-760 2-393	Volume	40.0
Ticket Date	04/02/2024						
Payment Type	Credit Account		Container				
Manual Ticket#		Driver					
Route		Check#					
Hauling Ticket#		Billing#	0000888				
Destination		Grid					
PO#	24-1220						
Time		Scale		Operator		Inbound	Gross
In	04/02/2024 11:35:00	Scale 1		dhouseng			67740 lb
Out	04/02/2024 11:35:00			dhouseng		Tare	43500 lb
						Net	24240 lb
						Tons	12.12

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	12.12	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

04-1020 1-7602-393 *Mark's Roll*
Original
Ticket# 598326
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W
Ticket Date 04/02/2024
Payment Type Credit Account
Manual Ticket#
Route
Hauling Ticket#
Destination
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/02/2024 10:07:52	Scale 1	dhouseng		Tare	43500 lb
Out 04/02/2024 10:07:52		dhouseng		Net	34920 lb
				Tons	17.46

Comments

Product	LD%	Qty	UCM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	17.46	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

24/220 1700/233 March 2020

Original
Ticket# 598309

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/02/2024 Vehicle# 1-760 2-393 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	72120	lb
In 04/02/2024 08:36:45	Scale 1	dhouseng		Tare	43500	lb
Out 04/02/2024 08:36:45		dhouseng		Net	28620	lb
				Tons	14.31	

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	14.31	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

24/12/20, 1-7602593
Matt Bulk

Original
Ticket# 598293

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/02/2024 Vehicle# 1-760 2-393 Volume 40.0

Payment Type Credit Account

Container

Manual Ticket#

Driver

Route

Check#

Hauling Ticket#

Billing# 0000888

Destination

Grid

PO# 24-1220

	Time	Scale	Operator	Inbound	Gross	
In	04/02/2024 07:09:53	Scale 1	dhouseng		Tare	64320 lb
Out	04/02/2024 07:09:53		dhouseng		Net	43500 lb
					Tons	20820 lb
						10.41

Comments:

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	10.41	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598315
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/02/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container

Manual Ticket#

Route

Hauling Ticket#

Destination

PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/02/2024 08:50:49	Scale 1	dhouseng		79780	lb
Out 04/02/2024 08:50:49		dhouseng		42440	lb
				Net	37340 lb
				Tons	18.67

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	18.67	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598333
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/02/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/02/2024 10:46:44	Scale 1	dhouseng		76560	lb
Out 04/02/2024 10:46:44		dhouseng		42440	lb
				Net	34120 lb
				Tons	17.06

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	17.06	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598296
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/02/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	72680 lb
In	04/02/2024 07:15:26	Scale 1	dhouseng	Tare	42440 lb
Out	04/02/2024 07:15:26		dhouseng	Net	30240 lb
				Tons	15.12

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.12	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598354

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/02/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/02/2024 12:13:41	Scale 1	dhouseng		69700	lb
Out 04/02/2024 12:13:41		dhouseng		42440	lb
				Net	27260 lb
				Tons	13.63

Comments

Product	LD#	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	13.63	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598169
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W
Ticket Date 04/01/2024 Carrier DW Zinser
Payment Type Credit Account Vehicle# 1-100 2-472
Manual Ticket# Container
Route Driver
Hauling Ticket# Check#
Destination Billing# 0000888
PO# 24-1220 Grid

Time	Scale	Operator	Inbound	Gross	
In	Scale 1	dhouseng		Tare	67920 lb
Out	Scale 1	dhouseng		Net	42180 lb
04/01/2024 07:27:29				Tons	25740 lb
04/01/2024 07:27:29					12.87

Comments

Product	LD#	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	12.87	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

Load 1

1-160 2-472

24-1220

Bob B



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598191

Ph: (815) 772-7308

Customer Name	DW ZINSER CO INC 638514IL D.W	Carrier	DW Zinser	Volume	40.0
Ticket Date	04/01/2024	Vehicle#	1-100 2-472		
Payment Type	Credit Account	Container			
Manual Ticket#		Driver			
Route		Check#			
Hauling Ticket#		Billing#	0000888		
Destination		Grid			
PO#	24-1220				
Time		Operator			
In	04/01/2024 08:57:59	Scale			
		Scale 1			
Out	04/01/2024 08:57:59		dhouseng	Gross	77980 lb
			dhouseng	Tare	42180 lb
				Net	35800 lb
				Tons	17.90

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	17.90	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

Load 2
100 2472
24-1220

Bob B



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598213

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/01/2024 Vehicle# 1-100 2-472 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/01/2024 10:22:44	Scale 1	dhouseng		Tare	42180 lb
Out 04/01/2024 10:22:44		dhouseng		Net	38760 lb
				Tons	19.38

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	19.38	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

Load 3

24-1220

1-100 2-472

Bob B



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598237

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/01/2024 Vehicle# 1-100 2-472 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/01/2024 11:43:41	Scale 1	dhouseng		Tare	42180 lb
Out 04/01/2024 11:43:41		dhouseng		Net	25020 lb
				Tons	12.51

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	12.51	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

Load 4
24-1220
1-100 2-472
Bob B



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598261
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/01/2024 Vehicle# 1-100 2-472 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	74800 lb
In 04/01/2024 13:16:01	Scale 1	dhouseng		Tare	42180 lb
Out 04/01/2024 13:16:01		dhouseng		Net	32620 lb
				Tons	16.31

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	16.31	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

Load 5

24-1220

1-100 2-472

Bob B



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598291
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/02/2024 Vehicle# 1-100 2-472 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Folote Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220
Time Scale Operator Inbound Gross 72000 lb
In 04/02/2024 07:06:42 Scale 1 dhouseng Tare 42180 lb
Out 04/02/2024 07:06:42 dhouseng Net 29820 lb
Tons 14.91

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	14.91	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

Load 1

24-1220

1-100 2-472

Bob B



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598307
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/02/2024 Vehicle# 1-100 2-472 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	74120 lb
In	04/02/2024 08:28:02	Scale 1	dhouseng	Tare	42180 lb
Out	04/02/2024 08:28:02		dhouseng	Net	31940 lb
				Tons	15.97

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
Asb Friable-Tons-Asbesto	100	15.97	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

Load 2

24-1220

1-100 2-472

Bob B



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598324

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/02/2024 Vehicle# 1-100 2-472 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Billing Ticket# Billing# 0000888
Destination Grid
PO# 24-1220
Time Scale Operator Inbound Gross 72300 lb
In 04/02/2024 09:52:19 Scale 1 dhouseng Tare 42180 lb
Out 04/02/2024 09:52:19 dhouseng Net 30120 lb
Tons 15.06

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.06	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

Load 3

24-1220

1-100 2-472

Bob B.



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598340

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/02/2024 Vehicle# 1-100 2-472 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	77880 lb
In	04/02/2024 11:14:03	Scale 1	dhouseng	Tare	42180 lb
Out	04/02/2024 11:14:03	dhouseng		Net	35700 lb
				Tons	17.85

Comments

Product	LD#	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	17.85	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

Load 4

24-1220

1-100 2-472

Bob B



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598365

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/02/2024 Vehicle# 1-100 2-472 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	68840 lb
In	04/02/2024 13:17:11	Scale 1	dhouseng	Tare	42180 lb
Out	04/02/2024 13:17:11		dhouseng	Net	26660 lb
				Tons	13.33

Comments

Product	LD#	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	13.33	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

Load 5

24-1220

1-100 2-472

Bob B



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598295
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/02/2024 Vehicle# 1-954 2-462 Volume 40.0

Payment Type Credit Account Container

Manual Ticket# Driver

Driver

Hauling Ticket# Check#

Destination Grid

PO# 24-1220

Time	Scale	Operator	Inbound	Gross	71900 lb
In 04/02/2024 07:12:47	Scale 1	dhouseng		Tare	45080 lb
Out 04/02/2024 07:12:47		dhouseng		Net	26820 lb
				Tons	13.41

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	13.41	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature





Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598313
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/02/2024 Vehicle# 1-954 2-462 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	75300 lb
In 04/02/2024 08:43:53	Scale 1	dhouseng		Tare	45080 lb
Out 04/02/2024 08:43:53		dhouseng		Net	30220 lb
				Tons	15.11

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.11	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

24-1220



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598327
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514TL D.W
Ticket Date 04/02/2024 Carrier DW Zinser
Payment Type Credit Account Vehicle# 1-954 2-462 Volume 40.0
Manual Ticket# Container
Future Driver
Hauling Ticket# Check#
Destination Billing# 0000888
PO# 24-1220 Grid

Time	Scale	Operator	Inbound	Gross	74240 lb
In	Scale 1	dhouseng		Tare	45080 lb
Out	04/02/2024 10:16:29	dhouseng		Net	29160 lb
				Tons	14.58

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	14.58	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598348
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/02/2024 Vehicle# 1-954 2-462 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	71780 lb
In	04/02/2024 11:50:05	Scale 1	dhouseng	Tare	45080 lb
Out	04/02/2024 11:50:05		dhouseng	Net	26700 lb
				Tons	13.35

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	13.35	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

#24-1220



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598370
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W
Ticket Date 04/02/2024 Carrier DW Zinser
Payment Type Credit Account Vehicle# 1-954 2-462 Volume 40.0
Manual Ticket# Container
Route Driver
Hauling Ticket# Check#
Destination Billing# 0000888
PO# 24-1220 Grid

Time	Scale	Operator	Inbound	Gross	
In 04/02/2024 13:32:37	Scale 1	dhouseng		Tare	45080 lb
Out 04/02/2024 13:32:37		dhouseng		Net	29780 lb
				Tons	14.89

Comments

Product	LD#	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	14.89	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



24-1220



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598369
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/02/2024 Vehicle# 1-589 471 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	
In 04/02/2024 13:29:20	Scale 1	dhouseng		71280	lb
Out 04/02/2024 13:29:20		dhouseng		43980	lb
				Net	27300 lb
				Tons	13.65

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	13.65	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598345

Ph: (815) 772-7308

Customer Name	DW ZINSER CO INC 638514IL D.W Carrier	DW Zinser		
Ticket Date	04/02/2024	Vehicle#	1-589 471	
Payment Type	Credit Account	Container		
Manual Ticket#		Driver		
Route		Check#		
Hauling Ticket#		Billing#	0000888	
Destination		Grid		
PO#	24-1220			
Time	Scale	Operator	Inbound	
In	04/02/2024 11:43:13	dhouseng	Gross	76060 lb
Out	04/02/2024 11:43:13	dhouseng	Tare	43980 lb
			Net	32080 lb
			Tons	16.04

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	16.04	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598328
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/02/2024 Vehicle# 1-589 471 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	78260 lb
In	04/02/2024 10:21:22	Scale 1	dhouseng	Tare	43980 lb
Out	04/02/2024 10:21:22		dhouseng	Net	34280 lb
				Tons	17.14

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	17.14	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598316

Ph: (815) 772-7308

Customer Name	DW ZINSER CO INC 638514IL D.W	Carrier	DW Zinser	Volume	40.0
Ticket Date	04/02/2024	Vehicle#	1-589 471		
Payment Type	Credit Account	Container			
Manual Ticket#		Driver			
Route		Check#			
Hauling Ticket#		Billing#	0000888		
Destination		Grid			
PO#	24-1220				
Time		Scale			
In	04/02/2024 08:55:17	Scale 1	Operator	Inbound	Gross
Out	04/02/2024 08:55:17		dhouseng	Tare	43980 lb
			dhouseng	Net	31120 lb
				Tons	15.56

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.56	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598297
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/02/2024 Vehicle# 1-589 471 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/02/2024 07:18:06	Scale 1	dhouseng		Tare	43980 lb
Out 04/02/2024 07:18:06		dhouseng		Net	33920 lb
				Tons	16.96

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	16.96	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598334
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/02/2024 Vehicle# 1 484 461 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Handling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/02/2024 10:48:34	Scale 1	dhouseng		Tare	43980 lb
Out 04/02/2024 11:06:16	Outbound	dhouseng		Net	31220 lb
				Tons	15.61

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	15.61	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598355

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/02/2024 Vehicle# 1 484 461 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	70920 lb
In	04/02/2024 12:19:59	Scale 1	dhouseng	Tare	43980 lb
Out	04/02/2024 12:19:59		dhouseng	Net	26940 lb
				Tons	13.47

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	13.47	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598396
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/03/2024 Vehicle# 1-954 2-462 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/03/2024 07:29:55	Scale 1	dhouseng		Tare	45080 lb
Out 04/03/2024 07:29:55		dhouseng		Net	24340 lb
				Tons	12.17

Comments

Product	LD#	Qty	UOM	Rate	Tax	Amount	Origin
Asb Friable-Tons-Asbestos	100	12.17	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

#24-1220



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598414
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/03/2024 Vehicle# 1-954 2-462 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	77380	lb
In 04/03/2024 09:12:03	Scale 1	dhouseng		Tare	45080	lb
Out 04/03/2024 09:12:03		dhouseng		Net	32300	lb
				Tons	16.15	

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	16.15	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature





Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598434

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/03/2024 Vehicle# 1-954 2-462 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	76360 lb
In 04/03/2024 10:47:29	Scale 1	dhouseng		Tare	45080 lb
Out 04/03/2024 10:47:29		dhouseng		Net	31280 lb
				Tons	15.64

Comments

Product	LD#	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.64	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

24-1220



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598455
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/03/2024 Vehicle# 1-954 2-462 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/03/2024 12:15:37	Scale 1	dhouseng		Tare	45080 lb
Out 04/03/2024 12:15:37		dhouseng		Net	28300 lb
				Tons	14.15

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
Asb Friable-Tons-Asbesto	100	14.15	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

24-1220



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598474

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/03/2024 Vehicle# 1-954 2-462 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PC# 24-1220

Time	Scale	Operator	Inbound	Gross	76300 lb
In 04/03/2024 13:41:37	Scale 1	dhouseng		Tare	45080 lb
Out 04/03/2024 13:41:37		dhouseng		Net	31220 lb
				Tons	15.61

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	15.61	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

24-1220



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598470
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/03/2024 Vehicle# 1-589 471 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	72520 lb
In	04/03/2024 13:31:09	Scale 1	dhouseng	Tare	43980 lb
Out	04/03/2024 13:31:09		dhouseng	Net	28540 lb
				Tons	14.27

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	14.27	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598451
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/03/2024 Vehicle# 1-589 471 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbund	Gross	77700 lb
In	04/03/2024 12:04:14	Scale 1	dhouseng	Tare	43980 lb
Out	04/03/2024 12:04:14		dhouseng	Net	33720 lb
				Tons	16.86

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	16.86	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598423
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/03/2024 Vehicle# 1-589 471 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Billing Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	82980 lb
In	04/03/2024 10:09:13	Scale 1	dhouseng	Tare	43980 lb
Out	04/03/2024 10:09:13		dhouseng	Net	39000 lb
				Tons	19.50

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	19.50	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598408
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/03/2024 Vehicle# 1-589 471 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	72880 lb
In	04/03/2024 08:45:01	Scale 1	dhouseng	Tare	43980 lb
Out	04/03/2024 08:45:01	dhouseng		Net	28900 lb
				Tons	14.45

Comments

Product	LDS	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	14.45	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598391
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/03/2024 Vehicle# 1-589 471 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	72200 lb
In	04/03/2024 07:19:02	Scale 1	dhouseng	Tare	43980 lb
Out	04/03/2024 07:19:02		dhouseng	Net	28220 lb
				Tons	14.11

Comments

Product	LD#	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	14.11	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

24-1220 17602383 Marko Bonelli



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598464
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/03/2024 Vehicle# 1-760 2-393 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	74660 lb
In	04/03/2024 13:13:57	Scale 1	dhouseng	Tare	43500 lb
Out	04/03/2024 13:13:57		dhouseng	Net	31160 lb
				Tons	15.58

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.58	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

24-1220 1760,2-393 *Marty. Bumf*



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598441

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/03/2024 Vehicle# 1-760 2-393 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	76880	lb
In 04/03/2024 11:23:54	Scale 1	dhouseng		Tare	43500	lb
Out 04/03/2024 11:23:54		dhouseng		Net	33380	lb
				Tons	16.69	

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	16.69	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

24-1220 1-No/2393 March 5, 2024

Original
Ticket# 598421

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/03/2024 Vehicle# 1-760 2-393 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Handling Ticket# Billing# 0000888
Destination Grid
PC# 24-1220

	Time	Scale	Operator	Inbound	Gross	
In	04/03/2024 09:59:49	Scale 1	dhouseng		81080	lb
Out	04/03/2024 09:59:49		dhouseng		43500	lb
					Net	37580 lb
					Tons	18.79

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	18.79	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598395
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/03/2024 Vehicle# 1-760 2-393 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

	Time	Scale	Operator	Inbound	Gross		
In	04/03/2024 07:28:17	Scale 1	dhouseng		72900	lb	
Out	04/03/2024 07:28:17		dhouseng		43500	lb	
					Net	29400	lb
					Tons	14.70	

Comments

Product	LD3	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	14.70	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598399

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/03/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container

Manual Ticket#

Route

Hauling Ticket#

Destination

PO# 24-1220

Time	Scale	Operator	Inbound	Gross	72140 lb
In	04/03/2024 07:35:33	Scale 1	dhouseng	Tare	42440 lb
Out	04/03/2024 07:35:33		dhouseng	Net	29700 lb
				Tons	14.85

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	14.85	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598415
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/03/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container

Manual Ticket#

Route

Hauling Ticket#

Destination

PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/03/2024 09:19:47	Scale 1	dhouseng		75440	lb
Out 04/03/2024 09:19:47		dhouseng		42440	lb
				Net	33000 lb
				Tons	16.50

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	16.50	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598436
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W
Ticket Date 04/03/2024 Carrier DW Zinser
Payment Type Credit Account Vehicle# 1-933 2-926
Manual Ticket# Container
Route Driver
Hauling Ticket# Check#
Destination Billing# 0000888
PO# 24-1220 Grid

Time	Scale	Operator	Inbound	Gross	lb
In 04/03/2024 10:54:55	Scale 1	dhouseng		79040	lb
Out 04/03/2024 10:54:55		dhouseng		42440	lb
				Net	36600 lb
				Tons	18.30

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	18.30	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598458

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W
Ticket Date 04/03/2024
Payment Type Credit Account
Manual Ticket#
Route
Hauling Ticket#
Destination
PO# 24-1220

Carrier DW Zinser
Vehicle# 1-933 2-926

Volume 40.0

Container

Driver

Check#

Billing# 0000888

Grid

Time	Scale	Operator	Inbound	Gross	72460 lb
In 04/03/2024 12:20:21	Scale 1	dhouseng		Tare	42440 lb
Out 04/03/2024 12:20:21		dhouseng		Net	30020 lb
				Tons	15.01

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	15.01	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598546
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/04/2024 Vehicle# 1-589 471
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/04/2024 11:05:05	Scale 1	dhouseng		Tare	43980 lb
Out 04/04/2024 11:05:05		dhouseng		Net	33620 lb
				Tons	16.81

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	16.81	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598528
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/04/2024 Vehicle# 1-589 471 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	74620 lb
In	04/04/2024 09:44:23	Scale 1	dhouseng	Tare	43980 lb
Out	04/04/2024 09:44:23	dhouseng		Net	30640 lb
				Tons	15.32

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.32	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598509
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/04/2024 Vehicle# 1-589 471
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/04/2024 08:28:25	Scale 1	dhouseng		Tare	43980 lb
Out 04/04/2024 08:28:25		dhouseng		Net	37400 lb
				Tons	18.70

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	18.70	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598489

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/04/2024 Vehicle# 1-589 471 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/04/2024 07:08:11	Scale 1	dhouseng		Tare	43980 lb
Out 04/04/2024 07:08:11		dhouseng		Net	32240 lb
				Tons	16.12

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	16.12	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598514
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/04/2024 Vehicle# 1-761 461
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb	
In 04/04/2024 08:46:43	Scale 1	dhouseng		83020	lb	
Out 04/04/2024 08:46:43		dhouseng		43980	lb	
				Net	39040	lb
				Tons	19.52	

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	19.52	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598497
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/04/2024 Vehicle# 1-761 461 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/04/2024 07:21:59	Scale 1	dhouseng		Tare	43980 lb
Out 04/04/2024 07:21:59		dhouseng		Net	29600 lb
				Tons	14.80

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	14.80	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598534
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/04/2024 Vehicle# 1-761 461
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	72020	lb
In 04/04/2024 10:08:15	Scale 1	dhouseng		Tare	43980	lb
Out 04/04/2024 10:08:15		dhouseng		Net	28040	lb
				Tons		14.02

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	14.02	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598550
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/04/2024 Vehicle# 1-761 461
Payment Type Credit Account Container Volume 40.0
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/04/2024 11:23:11	Scale 1	dhouseng		75340	lb
Out 04/04/2024 11:23:11		dhouseng		43980	lb
				Net	31360 lb
				Tons	15.68

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.68	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598572
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/04/2024 Vehicle# 1-761 461
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/04/2024 12:44:59	Scale 1	dhouseng		67860	lb
Out 04/04/2024 12:44:59		dhouseng		43980	lb
				Net	lb
				23880	lb
				Tons	
					11.94

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	11.94	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

24/12/20 1-760/2-393 man 6s

Original
Ticket# 598570

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/04/2024 Vehicle# 1-760 2-393
Payment Type Credit Account Container Volume 40.0
Manual Ticket#
Route Driver
Hauling Ticket# Check#
Destination Billing# 0000888
PO# 24-1220 Grid

Time	Scale	Operator	Inbound	Gross	lb
In 04/04/2024 12:39:11	Scale 1	dhouseng		Tare	43500 lb
Out 04/04/2024 12:39:11		dhouseng		Net	24340 lb
				Tons	12.17

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	12.17	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

24-1220 1-Ne9/0393 Marshland

Original
Ticket# 598549

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/04/2024 Vehicle# 1-760 2-393 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/04/2024 11:20:35	Scale 1	dhouseng		71700	lb
Out 04/04/2024 11:20:35		dhouseng		43500	lb
				Net	28200 lb
				Tons	14.10

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	14.10	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

24/04/2024 17602-393
MURRAY

Original
Ticket# 598531

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/04/2024 Vehicle# 1-760 2-393
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/04/2024 09:59:18	Scale 1	dhouseng		67680	lb
Out 04/04/2024 09:59:18		dhouseng		43500	lb
				Net	
				24180	lb
				Tons	
				12.09	

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	12.09	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

24-1220 17602-393 Marks-Round



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598512
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/04/2024 Vehicle# 1-760 2-393
Payment Type Credit Account Container Volume 40.0
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/04/2024 08:39:16	Scale 1	dhouseng		83460	lb
Out 04/04/2024 08:39:16		dhouseng		43500	lb
				Net	39960 lb
				Tons	19.98

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	19.98	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

24-1220 1-262-393 ~~markessm~~

Original
Ticket# 598492

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/04/2024 Vehicle# 1-760 2-393
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/04/2024 07:12:16	Scale 1	dhouseng		Tare	43500 lb
Out 04/04/2024 07:12:16		dhouseng		Net	38660 lb
				Tons	19.33

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	19.33	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598495
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/04/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/04/2024 07:17:12	Scale 1	dhouseng		78120	lb
Out 04/04/2024 07:17:12		dhouseng		42440	lb
				Net	35680 lb
				Tons	17.84

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	17.84	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598433
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/03/2024 Vehicle# 1-100 2-472
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/03/2024 10:45:33	Scale 1	dhouseng		72340	lb
Out 04/03/2024 10:45:33		dhouseng		42180	lb
				30160	lb
				15.08	

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.08	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

Load 1

241-1220

1-100 2-472

Bob B



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598452
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/03/2024 Vehicle# 1-100 2-472
Payment Type Credit Account Container Volume 40.0
Manual Ticket#
Route Driver
Hauling Ticket# Check#
Destination Billing# 0000888
PO# 24-1220 Grid

Time	Scale	Operator	Inbound	Gross	lb
In 04/03/2024 12:10:34	Scale 1	dhouseng		72440	lb
Out 04/03/2024 12:10:34		dhouseng		42180	lb
				Net	30260 lb
				Tons	15.13

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	15.13	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

Load 2

24-1220

1-100 2-472

Bob B



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598471

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/03/2024 Vehicle# 1-100 2-472 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/03/2024 13:36:07	Scale 1	dhouseng		73160	lb
Out 04/03/2024 13:36:07		dhouseng		42180	lb
				30980	lb
				15.49	

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.49	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

Load 3

24-1220

1-100 2-472

Bob B



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598488
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/04/2024 Vehicle# 1-100 2-472 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/04/2024 07:05:38	Scale 1	dhouseng		73960	lb
Out 04/04/2024 07:05:38		dhouseng		42180	lb
				31780	lb
				15.89	

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.89	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

Load 1
24-1220
1-100 2-472
Bob B



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598508
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/04/2024 Vehicle# 1-100 2-472 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/04/2024 08:24:13	Scale 1	dhouseng		Tare	42180 lb
Out 04/04/2024 08:24:13		dhouseng		Net	32420 lb
				Tons	16.21

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	16.21	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

Load 2
24-1220
1-100 2-472
Bob B



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598526
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/04/2024 Vehicle# 1-100 2-472 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/04/2024 09:40:01	Scale 1	dhouseng		73560	lb
Out 04/04/2024 09:40:01		dhouseng		42180	lb
				31380	lb
				Tons	
				15.69	

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.69	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

Load 3

24-1220

1-100 2-472

Bob B



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598545
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/04/2024 Vehicle# 1-100 2-472 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb	
In 04/04/2024 11:00:07	Scale 1	dhouseng		74740	lb	
Out 04/04/2024 11:00:07		dhouseng		42180	lb	
				Net	32560	lb
				Tons	16.28	

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	16.28	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

Load 4

24-1220

1-100 2-472

Bob B



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598563
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/04/2024 Vehicle# 1-100 2-472 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/04/2024 12:20:43	Scale 1	dhouseng		Tare	42180 lb
Out 04/04/2024 12:20:43		dhouseng		Net	26460 lb
				Tons	13.23

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	13.23	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

Load 5
24-1220
1-100 2-472

Bob B



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598494
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/04/2024 Vehicle# 1-954 2-462
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/04/2024 07:14:50	Scale 1	dhouseng		76480	lb
Out 04/04/2024 07:14:50		dhouseng		45080	lb
				Net	31400 lb
				Tons	15.70

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	15.70	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

24-1220



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598513
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier
Ticket Date 04/04/2024
Payment Type Credit Account
Manual Ticket#
Route
Hauling Ticket#
Destination
PO# 24-1220

DW Zinser
Vehicle# 1-954 2-462
Container
Driver
Check#
Billing# 0000888
Grid

Volume 40.0

Time	Scale	Operator	Inbound	Gross	77120 lb
In 04/04/2024 08:40:57	Scale 1	dhouseng		Tare	45080 lb
Out 04/04/2024 08:40:57		dhouseng		Net	32040 lb
				Tons	16.02

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	16.02	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

24-1220



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598533
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/04/2024 Vehicle# 1-954 2-462 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/04/2024 10:04:25	Scale 1	dhouseng		Tare	45080 lb
Out 04/04/2024 10:04:25		dhouseng		Net	24660 lb
				Tons	12.33

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	12.33	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature





Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598553
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/04/2024 Vehicle# 1-954 2-462 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	72000 lb
In 04/04/2024 11:29:28	Scale 1	dhouseng		Tare	45080 lb
Out 04/04/2024 11:29:28		dhouseng		Net	26920 lb
				Tons	13.46

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	13.46	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

24-1220



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598574
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W
Ticket Date 04/04/2024
Payment Type Credit Account
Manual Ticket#
Route
Hauling Ticket#
Destination
PO# 24-1220

Carrier DW Zinser
Vehicle# 1-954 2-462
Container
Driver
Check#
Billing# 0000888
Grid

Volume 40.0

Time	Scale	Operator	Inbound	Gross	71820	lb
In 04/04/2024 12:54:29	Scale 1	dhouseng		Tare	45080	lb
Out 04/04/2024 12:54:29		dhouseng		Net	26740	lb
				Tons	13.37	

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	13.37	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature





Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598567
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/04/2024 Vehicle# 1-589 471
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/04/2024 12:32:14	Scale 1	dhouseng		77320	lb
Out 04/04/2024 12:32:14		dhouseng		43980	lb
				Net	33340 lb
				Tons	16.67

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	16.67	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598815
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/08/2024 Vehicle# 1-589 471 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/08/2024 13:26:42	Scale 1	dhouseng		Tare	43980 lb
Out 04/08/2024 13:26:42		dhouseng		Net	24780 lb
				Tons	12.39

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	12.39	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598795
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/08/2024 Vehicle# 1-589 471 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	81820 lb
In	04/08/2024 12:18:55	Scale 1	dhouseng	Tare	43980 lb
Out	04/08/2024 12:18:55		dhouseng	Net	37840 lb
				Tons	18.92

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	18.92	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598770
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/08/2024 Vehicle# 1-589 471 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/08/2024 10:52:44	Scale 1	dhouseng		69580	lb
Out 04/08/2024 10:52:44		dhouseng		43980	lb
				Net	25600 lb
				Tons	12.80

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	12.80	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598748
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/08/2024 Vehicle# 1-589 471 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	76160	lb
In 04/08/2024 09:41:45	Scale 1	dhouseng		Tare	43980	lb
Out 04/08/2024 09:41:45		dhouseng		Net	32180	lb
				Tons	16.09	

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	16.09	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598731
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/08/2024 Vehicle# 1-589 471 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/08/2024 08:13:24	Scale 1	dhouseng		Tare	43980 lb
Out 04/08/2024 08:13:24		dhouseng		Net	28400 lb
				Tons	14.20

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	14.20	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598822
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/08/2024 Vehicle# 1-761 461 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/08/2024 13:50:37	Scale 1	dhouseng		70480	lb
Out 04/08/2024 13:50:37		dhouseng		43980	lb
				Net	26500 lb
				Tons	13.25

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	13.25	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598803
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/08/2024 Vehicle# 1-761 461 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/08/2024 12:41:39	Scale 1	dhouseng		Tare	43980 lb
Out 04/08/2024 12:41:39		dhouseng		Net	27520 lb
				Tons	13.76

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	13.76	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598778
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/08/2024 Vehicle# 1-761 461 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/08/2024 11:20:42	Scale 1	dhouseng		Tare	43980 lb
Out 04/08/2024 11:20:42		dhouseng		Net	25940 lb
				Tons	12.97

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	12.97	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598754
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/08/2024 Vehicle# 1-761 461 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/08/2024 10:03:53	Scale 1	dhouseng		Tare	43980 lb
Out 04/08/2024 10:03:53		dhouseng		Net	27440 lb
				Tons	13.72

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	13.72	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598739
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/08/2024 Vehicle# 1-761 461 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	73360 lb
In 04/08/2024 08:46:09	Scale 1	dhouseng		Tare	43980 lb
Out 04/08/2024 08:46:09		dhouseng		Net	29380 lb
				Tons	14.69

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	14.69	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598720
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/08/2024 Vehicle# 1-761 461 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	72480 lb
In	04/08/2024 07:32:38	Scale 1	dhouseng	Tare	43980 lb
Out	04/08/2024 07:32:38		dhouseng	Net	28500 lb
				Tons	14.25

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	14.25	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598724
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/08/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/08/2024 07:54:07	Scale 1	dhouseng		70520	lb
Out 04/08/2024 07:54:07		dhouseng		42440	lb
				28080	lb
				14.04	

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	14.04	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598747
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W
Ticket Date 04/08/2024
Payment Type Credit Account
Manual Ticket#
Route
Hauling Ticket#
Destination
PO# 24-1220

Carrier DW Zinser
Vehicle# 1-933 2-926
Container
Driver
Check#
Billing# 0000888
Grid

Volume 40.0

Time	Scale	Operator	Inbound	Gross	lb
In 04/08/2024 09:24:24	Scale 1	dhouseng		Tare	42440 lb
Out 04/08/2024 09:24:24		dhouseng		Net	31220 lb
				Tons	15.61

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.61	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598768

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/08/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/08/2024 10:49:12	Scale 1	dhouseng		70420	lb
Out 04/08/2024 10:49:12		dhouseng		42440	lb
				27980	lb
				13.99	

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	13.99	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598792
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier
Ticket Date 04/08/2024
Payment Type Credit Account
Manual Ticket#
Route
Hauling Ticket#
Destination
PO# 24-1220

DW Zinser
Vehicle# 1-933 2-926
Container
Driver
Check#
Billing# 0000888
Grid

Volume 40.0

Time	Scale	Operator	Inbound	Gross	lb
In 04/08/2024 12:07:39	Scale 1	dhouseng		73720	lb
Out 04/08/2024 12:07:39		dhouseng		42440	lb
				31280	lb
				15.64	

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.64	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598814
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/08/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/08/2024 13:21:51	Scale 1	dhouseng		73320	lb
Out 04/08/2024 13:21:51		dhouseng		42440	lb
				Net 30880	lb
				Tons 15.44	

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.44	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598931
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/09/2024 Vehicle# 1-100 2-472 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/09/2024 13:53:24	Scale 1	dhouseng		Tare	42180 lb
Out 04/09/2024 13:53:24		dhouseng		Net	26260 lb
				Tons	13.13

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	13.13	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598908
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/09/2024 Vehicle# 1-100 2-472 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/09/2024 12:30:33	Scale 1	dhouseng		Tare	42180 lb
Out 04/09/2024 12:30:33		dhouseng		Net	28680 lb
				Tons	14.34

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	14.34	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598884
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W
Ticket Date 04/09/2024
Payment Type Credit Account
Manual Ticket#
Route
Hauling Ticket#
Destination
PO# 24-1220

Carrier DW Zinser
Vehicle# 1-100 2-472
Container
Driver
Check#
Billing# 0000888
Grid

Volume 40.0

Time Scale
In 04/09/2024 11:12:03 Scale 1
Out 04/09/2024 11:12:03

Operator	Inbound	Gross	69100	lb
dhouseng		Tare	42180	lb
dhouseng		Net	26920	lb
		Tons	13.46	

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	13.46	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598868
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/09/2024 Vehicle# 1-100 2-472 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/09/2024 09:50:36	Scale 1	dhouseng		Tare	42180 lb
Out 04/09/2024 09:50:36		dhouseng		Net	28760 lb
				Tons	14.38

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	14.38	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598854
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/09/2024 Vehicle# 1-100 2-472 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/09/2024 08:29:02	Scale 1	dhouseng		78960	lb
Out 04/09/2024 08:29:02		dhouseng		42180	lb
				Net	36780 lb
				Tons	18.39

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	18.39	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598883
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/09/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/09/2024 11:08:07	Scale 1	dhouseng		Tare	42440 lb
Out 04/09/2024 11:08:07		dhouseng		Net	23520 lb
				Tons	11.76

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	11.76	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598866
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/09/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/09/2024 09:47:29	Scale 1	dhouseng		75600	lb
Out 04/09/2024 09:47:29		dhouseng		42440	lb
				Net	33160 lb
				Tons	16.58

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	16.58	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598853
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/09/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	72740	lb
In	04/09/2024 08:27:18	Scale 1	dhouseng	Tare	42440	lb
Out	04/09/2024 08:27:18	dhouseng		Net	30300	lb
				Tons	15.15	

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.15	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598840
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier
Ticket Date 04/09/2024
Payment Type Credit Account
Manual Ticket#
Route
Hauling Ticket#
Destination
PO# 24-1220

DW Zinser
Vehicle# 1-933 2-926
Container
Driver
Check#
Billing# 0000888
Grid

Volume 40.0

Time
In 04/09/2024 07:09:17
Out 04/09/2024 07:09:17

Scale
Scale 1

Operator
dhouseng
dhouseng

Inbound

Gross
Tare
Net
Tons

73860 lb
42440 lb
31420 lb
15.71

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.71	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598907
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/09/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/09/2024 12:28:50	Scale 1	dhouseng		Tare	42440 lb
Out 04/09/2024 12:28:50		dhouseng		Net	36980 lb
				Tons	18.49

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	18.49	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598928
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/09/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/09/2024 13:48:51	Scale 1	dhouseng		Tare	42440 lb
Out 04/09/2024 13:48:51		dhouseng		Net	34440 lb
				Tons	17.22

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	17.22	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599063
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/10/2024 Vehicle# 1-100 2-472 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb	
In 04/10/2024 13:56:46	Scale 1	dhouseng		76800	lb	
Out 04/10/2024 13:56:46		dhouseng		42180	lb	
				Net	34620	lb
				Tons	17.31	

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	17.31	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599038
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/10/2024 Vehicle# 1-100 2-472 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	73940 lb
In	04/10/2024 12:30:30	Scale 1	dhouseng	Tare	42180 lb
Out	04/10/2024 12:30:30	dhouseng	Net	31760 lb	
			Tons	15.88	

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.88	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599006
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/10/2024 Vehicle# 1-100 2-472 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	70660	lb
In 04/10/2024 10:36:26	Scale 1	dhouseng		Tare	42180	lb
Out 04/10/2024 10:36:26		dhouseng		Net	28480	lb
				Tons	14.24	

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	14.24	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598982
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/10/2024 Vehicle# 1-100 2-472 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/10/2024 09:12:01	Scale 1	dhouseng		Tare	42180 lb
Out 04/10/2024 09:12:01		dhouseng		Net	27260 lb
				Tons	13.63

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	13.63	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598963
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/10/2024 Vehicle# 1-100 2-472 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/10/2024 07:34:11	Scale 1	dhouseng		Tare	42180 lb
Out 04/10/2024 07:34:11		dhouseng		Net	32900 lb
				Tons	16.45

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	16.45	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598962
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/10/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	72640 lb
In	04/10/2024 07:28:58	Scale 1	dhouseng	Tare	42440 lb
Out	04/10/2024 07:28:58		dhouseng	Net	30200 lb
				Tons	15.10

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.10	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 598987
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/10/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	73400 lb
In 04/10/2024 09:38:43	Scale 1	dhouseng		Tare	42440 lb
Out 04/10/2024 09:38:43		dhouseng		Net	30960 lb
				Tons	15.48

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.48	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599016
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/10/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/10/2024 11:15:17	Scale 1	dhouseng		Tare	42440 lb
Out 04/10/2024 11:15:17		dhouseng		Net	27240 lb
				Tons	13.62

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	13.62	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599045
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/10/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/10/2024 12:49:36	Scale 1	dhouseng		Tare	42440 lb
Out 04/10/2024 12:49:36		dhouseng		Net	30540 lb
				Tons	15.27

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.27	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599129
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/11/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	74280 lb
In	Scale 1	dhouseng		Tare	42440 lb
Out	04/11/2024 10:10:52	dhouseng		Net	31840 lb
				Tons	15.92

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.92	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599154
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/11/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/11/2024 11:47:54	Scale 1	dhouseng		Tare	42440 lb
Out 04/11/2024 11:47:54		dhouseng		Net	41780 lb
				Tons	20.89

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	20.89	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599108
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/11/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/11/2024 08:45:43	Scale 1	dhouseng		Tare	42440 lb
Out 04/11/2024 08:45:43		dhouseng		Net	28880 lb
				Tons	14.44

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	14.44	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599077
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/11/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/11/2024 07:06:48	Scale 1	dhouseng		Tare	42440 lb
Out 04/11/2024 07:06:48		dhouseng		Net	33020 lb
				Tons	16.51

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	16.51	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599304
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier PHILIPPS
Ticket Date 04/12/2024 Vehicle# 19 1DT2 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/12/2024 13:21:15	Scale 1	dhouseng		72780	lb
Out 04/12/2024 13:21:15		dhouseng		42480	lb
				Net	30300 lb
				Tons	15.15

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.15	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599275
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier PHILIPPS
Ticket Date 04/12/2024 Vehicle# 19 1DT2 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/12/2024 11:47:38	Scale 1	dhouseng		67480	lb
Out 04/12/2024 11:47:38		dhouseng		42480	lb
				Net	25000 lb
				Tons	12.50

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	12.50	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599252
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier PHILIPPS
Ticket Date 04/12/2024 Vehicle# 19 1DT2 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/12/2024 10:13:42	Scale 1	dhouseng		69740	lb
Out 04/12/2024 10:13:42		dhouseng		42480	lb
				Net	27260 lb
				Tons	13.63

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	13.63	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599221

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier PHILIPPS
Ticket Date 04/12/2024 Vehicle# 19 1DT2 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/12/2024 08:22:34	Scale 1	dhouseng		66340	lb
Out 04/12/2024 08:52:09	Outbound	dhouseng		42480	lb
				Net	23860 lb
				Tons	11.93

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	11.93	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599220
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier PHILIPPS

Ticket Date 04/12/2024

Vehicle# 14 DT1

Volume 40.0

Payment Type Credit Account

Container

Manual Ticket#

Driver

Route

Check#

Hauling Ticket#

Billing# 0000888

Destination

Grid

PO# 24-1220

	Time	Scale	Operator	Inbound	Gross	
In	04/12/2024 08:18:14	Scale 1	dhouseng		67900	lb
Out	04/12/2024 08:49:18	Outbound	dhouseng		45460	lb
					22440	lb
					Tons	
					11.22	

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	11.22	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599251
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier PHILIPPS
Ticket Date 04/12/2024 Vehicle# 14 DT1 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/12/2024 10:08:07	Scale 1	dhouseng		Tare	45460 lb
Out 04/12/2024 10:08:07		dhouseng		Net	27640 lb
				Tons	13.82

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	13.82	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599272
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier PHILIPPS
Ticket Date 04/12/2024 Vehicle# 14 DT1 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/12/2024 11:40:50	Scale 1	dhouseng		Tare	45460 lb
Out 04/12/2024 11:40:50		dhouseng		Net	23900 lb
				Tons	11.95

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	11.95	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599300
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier PHILIPPS
Ticket Date 04/12/2024 Vehicle# 14 DT1 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220
Time Scale Operator Inbound Gross 69940 lb
In 04/12/2024 13:14:27 Scale 1 dhouseng Tare 45460 lb
Out 04/12/2024 13:14:27 dhouseng Net 24480 lb
Tons 12.24

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto		100	12.24	Tons			IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599214
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/12/2024 Vehicle# 1-954 471 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/12/2024 07:59:10	Scale 1	dhouseng		Tare	44620 lb
Out 04/12/2024 08:46:45	Outbound	dhouseng		Net	22960 lb
				Tons	11.48

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	11.48	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

24-1220



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599247
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/12/2024 Vehicle# 1-954 471 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/12/2024 09:59:15	Scale 1	dhouseng		Tare	44620 lb
Out 04/12/2024 09:59:15		dhouseng		Net	25020 lb
				Tons	12.51

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	12.51	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

24-1220



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599269
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/12/2024 Vehicle# 1-954 471 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

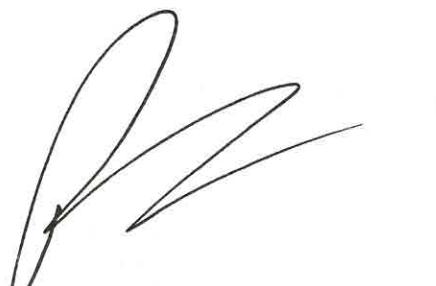
Time	Scale	Operator	Inbound	Gross	lb
In 04/12/2024 11:29:13	Scale 1	dhouseng		Tare	44620 lb
Out 04/12/2024 11:29:13		dhouseng		Net	29420 lb
				Tons	14.71

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	14.71	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature


24-1220



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599298
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/12/2024 Vehicle# 1-954 471 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

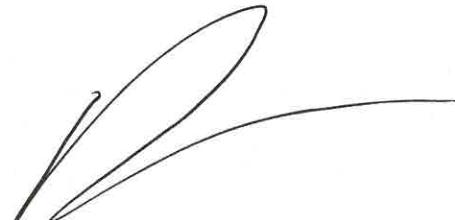
Time	Scale	Operator	Inbound	Gross	68760 lb
In 04/12/2024 13:03:56	Scale 1	dhouseng		Tare	44620 lb
Out 04/12/2024 13:03:56		dhouseng		Net	24140 lb
				Tons	12.07

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	12.07	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature


24-1220



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

24/1220 1-Ne0/2-393 north Blvd

Original
Ticket# 599296

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/12/2024 Vehicle# 1-760 2-393 Volume 40.0

Payment Type Credit Account

Manual Ticket#

Route

Hauling Ticket#

Destination

PO# 24-1220

Time	Scale	Operator	Inbound	Gross	85580	lb
In 04/12/2024 12:58:44	Scale 1	dhouseng		Tare	43500	lb
Out 04/12/2024 12:58:44		dhouseng		Net	42080	lb
				Tons	21.04	

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	21.04	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

24-1020 1-702-383 Wm. B. Burch

Original
Ticket# 599268

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/12/2024 Vehicle# 1-760 2-393 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/12/2024 11:19:15	Scale 1	dhouseng		Tare	43500 lb
Out 04/12/2024 11:19:15		dhouseng		Net	26400 lb
				Tons	13.20

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	13.20	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599243

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/12/2024 Vehicle# 1-760 2-393 Volume 40.0

Payment Type Credit Account

Manual Ticket#

Route

Hauling Ticket#

Destination

PO# 24-1220

Time Scale Operator Inbound Gross 82360 lb
In 04/12/2024 09:49:51 Scale 1 dhouseng Tare 43500 lb
Out 04/12/2024 09:49:51 dhouseng Net 38860 lb
Tons 19.43

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	19.43	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

24-1220 1-760 2-393 mark Ravel

Original
Ticket# 599217

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/12/2024 Vehicle# 1-760 2-393 Volume 40.0

Payment Type Credit Account

Container

Manual Ticket#

Driver

Route

Check#

Hauling Ticket#

Billing# 0000888

Destination

Grid

PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/12/2024 08:04:21	Scale 1	dhouseng		64580	lb
Out 04/12/2024 08:04:21		dhouseng		43500	lb
				Net	21080 lb
				Tons	10.54

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	10.54	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599223
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/12/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/12/2024 08:28:11	Scale 1	dhouseng		Tare	42440 lb
Out 04/12/2024 08:28:11		dhouseng		Net	34980 lb
				Tons	17.49

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	17.49	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599253
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/12/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/12/2024 10:19:11	Scale 1	dhouseng		Tare	42440 lb
Out 04/12/2024 10:19:11		dhouseng		Net	29200 lb
				Tons	14.60

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	14.60	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599278
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/12/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/12/2024 11:53:04	Scale 1	dhouseng		Tare	42440 lb
Out 04/12/2024 11:53:04		dhouseng		Net	27800 lb
				Tons	13.90

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	13.90	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599306
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/12/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/12/2024 13:29:46	Scale 1	dhouseng		64700	lb
Out 04/12/2024 13:29:46		dhouseng		42440	lb
				Net	22260 lb
				Tons	11.13

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	11.13	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599339
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/15/2024 Vehicle# 1-100 2-472 Volume 40.0

Payment Type Credit Account

Manual Ticket#

Route

Hauling Ticket#

Destination

PO# 24-1220

Time	Scale	Operator	Inbound	Gross	64080 lb
In 04/15/2024 07:34:41	Scale 1	dhouseng		Tare	42180 lb
Out 04/15/2024 07:34:41		dhouseng		Net	21900 lb
				Tons	10.95

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	10.95	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

Bob B Load 1

4-15-24

1-100 2-472

24-1220



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599367
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/15/2024 Vehicle# 1-100 2-472 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/15/2024 09:04:26	Scale 1	dhouseng		74640	lb
Out 04/15/2024 09:04:26		dhouseng		42180	lb
				32460	lb
				16.23	

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto		100	16.23	Tons			IA-Expand

Total Tax
Total Ticket

Driver's Signature

Bob Bos Load 2
4-15-24
24-1220
1-100 2-472



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599394
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/15/2024 Vehicle# 1-100 2-472 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/15/2024 10:22:12	Scale 1	dhouseng		Tare	42180 lb
Out 04/15/2024 10:22:12		dhouseng		Net	20080 lb
				Tons	10.04

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	10.04	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

Bob B

Load 3

24-1220

41-15-241

1-100 2-472



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599425
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/15/2024 Vehicle# 1-100 2-472 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/15/2024 11:51:06	Scale 1	dhouseng		67300	lb
Out 04/15/2024 11:51:06		dhouseng		42180	lb
				Net	25120 lb
				Tons	12.56

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	12.56	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

Bob B

Load #

24-1220

1-100 - 2-472

4-15-24



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599447

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/15/2024 Vehicle# 1-589 471 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/15/2024 12:48:24	Scale 1	dhouseng		Tare	43980 lb
Out 04/15/2024 12:48:24		dhouseng		Net	30800 lb
				Tons	15.40

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.40	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599398
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/15/2024 Vehicle# 1-589 471 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	72440 lb
In	Scale 1	dhouseng		Tare	43980 lb
Out	04/15/2024 10:38:26	dhouseng		Net	28460 lb
				Tons	14.23

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	14.23	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599371
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/15/2024 Vehicle# 1-589 471 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/15/2024 09:14:57	Scale 1	dhouseng		Tare	43980 lb
Out 04/15/2024 09:14:57		dhouseng		Net	21900 lb
				Tons	10.95

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	10.95	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599347
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/15/2024 Vehicle# 1-589 471 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/15/2024 07:52:48	Scale 1	dhouseng		75020	lb
Out 04/15/2024 07:52:48		dhouseng		43980	lb
				Net	31040 lb
				Tons	15.52

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.52	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599462
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/15/2024 Vehicle# 1-761 461 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/15/2024 13:35:40	Scale 1	dhouseng		Tare	43980 lb
Out 04/15/2024 13:35:40		dhouseng		Net	27220 lb
				Tons	13.61

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	13.61	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599428
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/15/2024 Vehicle# 1-761 461 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/15/2024 11:57:14	Scale 1	dhouseng		Tare	43980 lb
Out 04/15/2024 11:57:14		dhouseng		Net	23780 lb
				Tons	11.89

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	11.89	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599395
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/15/2024 Vehicle# 1-761 461 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	73700 lb
In 04/15/2024 10:29:14	Scale 1	dhouseng		Tare	43980 lb
Out 04/15/2024 10:29:14		dhouseng		Net	29720 lb
				Tons	14.86

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	14.86	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599370
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/15/2024 Vehicle# 1-761 461 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/15/2024 09:10:51	Scale 1	dhouseng		Tare	43980 lb
Out 04/15/2024 09:10:51		dhouseng		Net	14600 lb
				Tons	7.30

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	7.30	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599344
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/15/2024 Vehicle# 1-761 461 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/15/2024 07:42:47	Scale 1	dhouseng		Tare	43980 lb
Out 04/15/2024 07:42:47		dhouseng		Net	18360 lb
				Tons	9.18

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	9.18	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599365
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/15/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/15/2024 08:56:34	Scale 1	dhouseng		62400	lb
Out 04/15/2024 08:56:34		dhouseng		42440	lb
				Net	19960 lb
				Tons	9.98

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	9.98	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599392
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/15/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/15/2024 10:18:17	Scale 1	dhouseng		Tare	42440 lb
Out 04/15/2024 10:18:17		dhouseng		Net	19080 lb
				Tons	9.54

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	9.54	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599335
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/15/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/15/2024 07:27:57	Scale 1	dhouseng		55120	lb
Out 04/15/2024 07:27:57		dhouseng		42440	lb
				Net	12680 lb
				Tons	6.34

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	6.34	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599422
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/15/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/15/2024 11:42:51	Scale 1	dhouseng		Tare	42440 lb
Out 04/15/2024 11:42:51		dhouseng		Net	19620 lb
				Tons	9.81

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	9.81	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599455
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/15/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/15/2024 13:16:11	Scale 1	dhouseng		68860	lb
Out 04/15/2024 13:16:11		dhouseng		42440	lb
				Net	26420 lb
				Tons	13.21

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	13.21	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

24-1220 1-760/2-393 marks. Arabic

Original
Ticket# 599453

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/15/2024 Vehicle# 1-760 2-393 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/15/2024 13:11:13	Scale 1	dhouseng		Tare	43500 lb
Out 04/15/2024 13:11:13		dhouseng		Net	35020 lb
				Tons	17.51

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	17.51	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

24-1220 1-760/2-383 Marks.Bunk

Original
Ticket# 599419

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/15/2024 Vehicle# 1-760 2-393 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/15/2024 11:37:45	Scale 1	dhouseng		Tare	43500 lb
Out 04/15/2024 11:37:45		dhouseng		Net	24920 lb
				Tons	12.46

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	12.46	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

24-1220 17692-393 mals, bulk

Original
Ticket# 599388

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/15/2024 Vehicle# 1-760 2-393 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/15/2024 10:14:30	Scale 1	dhouseng		71220	lb
Out 04/15/2024 10:14:30		dhouseng		43500	lb
				Net	27720 lb
				Tons	13.86

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	13.86	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599363

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/15/2024 Vehicle# 1-760 2-393 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/15/2024 08:49:18	Scale 1	dhouseng		Tare	43500 lb
Out 04/15/2024 08:49:18		dhouseng		Net	25200 lb
				Tons	12.60

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	12.60	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

24-1220 1-760 2-393 Mark S. Burkh

Original
Ticket# 599334

Ph: (815) 772-7308

Customer Name DW ZINSER CO. INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/15/2024 Vehicle# 1-760 2-393 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/15/2024 07:24:30	Scale 1	dhouseng		60560	lb
Out 04/15/2024 07:24:30		dhouseng		43500	lb
				Net	17060 lb
				Tons	8.53

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	8.53	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599487
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/16/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/16/2024 07:12:02	Scale 1	dhouseng		Tare	42440 lb
Out 04/16/2024 07:12:02		dhouseng		Net	14880 lb
				Tons	7.44

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1. Asb Friable-Tons-Asbesto	100	7.44	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599522
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/16/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/16/2024 08:38:37	Scale 1	dhouseng		64860	lb
Out 04/16/2024 08:38:37		dhouseng		42440	lb
				Net	22420 lb
				Tons	11.21

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	11.21	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599546
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/16/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/16/2024 10:16:26	Scale 1	dhouseng		Tare	42440 lb
Out 04/16/2024 10:16:26		dhouseng		Net	33020 lb
				Tons	16.51

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	16.51	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599567
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/16/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220
Time Scale Operator Inbound Gross 81180 lb
In 04/16/2024 11:48:15 Scale 1 dhouseng
Out 04/16/2024 11:48:15 dhouseng Tare 42440 lb
Net 38740 lb
Tons 19.37

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	19.37	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599595
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/16/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/16/2024 13:18:56	Scale 1	dhouseng		Tare	42440 lb
Out 04/16/2024 13:18:56		dhouseng		Net	40300 lb
				Tons	20.15

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	20.15	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

24-1220 1-7602-393 Mark Berlin

Original
Ticket# 599600

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/16/2024 Vehicle# 1-760 2-393 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/16/2024 13:29:58	Scale 1	dhouseng		Tare	43500 lb
Out 04/16/2024 13:29:58		dhouseng		Net	32460 lb
				Tons	16.23

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	16.23	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

24-1220 1-760/2-393 or mhs.Bailey

Original
Ticket# 599571

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/16/2024 Vehicle# 1-760 2-393 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/16/2024 11:54:47	Scale 1	dhouseng		74980	lb
Out 04/16/2024 11:54:47		dhouseng		43500	lb
				Net	31480 lb
				Tons	15.74

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.74	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599548

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/16/2024 Vehicle# 1-760 2-393 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/16/2024 10:23:53	Scale 1	dhouseng		Tare	43500 lb
Out 04/16/2024 10:23:53		dhouseng		Net	28320 lb
				Tons	14.16

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	14.16	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature

24/220 1-7602-393 *Mark Bumel*



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599525
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/16/2024 Vehicle# 1-760 2-393 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/16/2024 08:52:49	Scale 1	dhouseng		Tare	43500 lb
Out 04/16/2024 08:52:49		dhouseng		Net	22720 lb
				Tons	11.36

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	11.36	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599495

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/16/2024 Vehicle# 1-760 2-393 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/16/2024 07:21:41	Scale 1	dhouseng		43500	lb
Out 04/16/2024 07:21:41		dhouseng		22060	lb
				Tons	11.03

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	11.03	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599596
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/16/2024 Vehicle# 1-761 2-472 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/16/2024 13:22:15	Scale 1	dhouseng		Tare	43500 lb
Out 04/16/2024 13:45:38	Outbound	dhouseng		Net	25320 lb
				Tons	12.66

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	12.66	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599544
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/16/2024 Vehicle# 1-761 461 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/16/2024 10:13:50	Scale 1	dhouseng		Tare	43980 lb
Out 04/16/2024 10:13:50		dhouseng		Net	29700 lb
				Tons	14.85

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	14.85	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599564
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/16/2024 Vehicle# 1-761 461 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/16/2024 11:43:52	Scale 1	dhouseng		83640	lb
Out 04/16/2024 11:43:52		dhouseng		43980	lb
				Net	39660 lb
				Tons	19.83

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	19.83	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599518
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/16/2024 Vehicle# 1-761 461 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/16/2024 08:33:36	Scale 1	dhouseng		Tare	43980 lb
Out 04/16/2024 08:33:36		dhouseng		Net	36280 lb
				Tons	18.14

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	18.14	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599486
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/16/2024 Vehicle# 1-761 461 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/16/2024 07:09:28	Scale 1	dhouseng		Tare	43980 lb
Out 04/16/2024 07:09:28		dhouseng		Net	17840 lb
				Tons	8.92

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	8.92	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599588
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier PHILIPPS
Ticket Date 04/16/2024 Vehicle# 54 Volume 20.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220
Time Scale Operator Inbound Gross 77220 lb
In 04/16/2024 13:00:00 Scale 1 dhouseng Tare 41580 lb
Out 04/16/2024 13:00:00 dhouseng Net 35640 lb
Tons 17.82

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	17.82	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599561
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier PHILIPPS
Ticket Date 04/16/2024 Vehicle# 54 Volume 20.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	80280 lb
In 04/16/2024 11:38:41	Scale 1	dhouseng		Tare	41580 lb
Out 04/16/2024 11:38:41		dhouseng		Net	38700 lb
				Tons	19.35

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	19.35	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599538
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier PHILIPPS
Ticket Date 04/16/2024 Vehicle# 54 Volume 20.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/16/2024 10:00:24	Scale 1	dhouseng		73740	lb
Out 04/16/2024 10:00:24		dhouseng		41580	lb
				Net	32160 lb
				Tons	16.08

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	16.08	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599506
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier PHILIPPS
Ticket Date 04/16/2024 Vehicle# 54 Volume 20.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/16/2024 08:07:10	Scale 1	dhouseng		Tare	41580 lb
Out 04/16/2024 08:23:48	Outbound	dhouseng		Net	20160 lb
				Tons	10.08

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	10.08	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599557
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier PHILIPPS
Ticket Date 04/16/2024 Vehicle# 19 1DT2 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220
Time Scale Operator Inbound Gross 79200 lb
In 04/16/2024 11:06:52 Scale 1 dhouseng Tare 42480 lb
Out 04/16/2024 11:06:52 dhouseng Net 36720 lb
Tons 18.36

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	18.36	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599533
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier PHILIPPS
Ticket Date 04/16/2024 Vehicle# 19 1DT2 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/16/2024 09:35:18	Scale 1	dhouseng		Tare	42480 lb
Out 04/16/2024 09:35:18		dhouseng		Net	31080 lb
				Tons	15.54

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.54	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599505
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier PHILIPPS
Ticket Date 04/16/2024 Vehicle# 19 1DT2 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/16/2024 08:04:22	Scale 1	dhouseng		Tare	42480 lb
Out 04/16/2024 08:04:22		dhouseng		Net	23300 lb
				Tons	11.65

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	11.65	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599583
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier PHILIPPS
Ticket Date 04/16/2024 Vehicle# 19 1DT2 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/16/2024 12:38:55	Scale 1	dhouseng		Tare	42480 lb
Out 04/16/2024 12:38:55		dhouseng		Net	33900 lb
				Tons	16.95

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	16.95	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599694
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/17/2024 Vehicle# 1-761 461 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	78560 lb
In	Scale 1	dhouseng		Tare	43980 lb
Out	04/17/2024 13:09:03	dhouseng		Net	34580 lb
				Tons	17.29

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	17.29	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599679
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/17/2024 Vehicle# 1-761 461 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220
Time Scale Operator Inbound Gross 85340 lb
In 04/17/2024 11:49:00 Scale 1 dhouseng Tare 43980 lb
Out 04/17/2024 11:49:00 dhouseng Net 41360 lb
Tons 20.68

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbestos	100	20.68	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599662
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/17/2024 Vehicle# 1-761 461 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220
Time Scale Operator Inbound Gross 77780 lb
In 04/17/2024 10:14:30 Scale 1 dhouseng Tare 43980 lb
Out 04/17/2024 10:14:30 dhouseng Net 33800 lb
Tons 16.90

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	16.90	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599647
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/17/2024 Vehicle# 1-761 461 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid

PO#	24-1220	Scale	Operator	Inbound	Gross	81680 lb
In	04/17/2024 08:52:59	Scale 1	dhouseng	Tare	43980 lb	
Out	04/17/2024 08:52:59		dhouseng	Net	37700 lb	
				Tons	18.85	

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	18.85	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599628
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/17/2024 Vehicle# 1-761 461 Volume 40.0

Payment Type Credit Account

Manual Ticket#

Route

Hauling Ticket#

Destination

PO# 24-1220

Time	Scale	Operator	Inbound	Gross	75860 lb
In 04/17/2024 07:32:55	Scale 1	dhouseng		Tare	43980 lb
Out 04/17/2024 07:32:55		dhouseng		Net	31880 lb
				Tons	15.94

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.94	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

24-1220 1-760 2-393 marks.Bramble

Original
Ticket# 599693

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/17/2024 Vehicle# 1-760 2-393 Volume 40.0

Payment Type Credit Account

Manual Ticket#

Route

Hauling Ticket#

Destination

PO# 24-1220

Time Scale Operator Inbound Gross 74380 lb
In 04/17/2024 13:07:08 Scale 1 dhouseng Tare 43500 lb
Out 04/17/2024 13:07:08 dhouseng Net 30880 lb
Tons 15.44

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.44	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

24-12201-760/2-393 Nash Bm

Original
Ticket# 599678

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/17/2024 Vehicle# 1-760 2-393 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220
Time Scale Operator Inbound Gross 68520 lb
In 04/17/2024 11:43:34 Scale 1 dhouseng Tare 43500 lb
Out 04/17/2024 11:43:34 dhouseng Net 25020 lb
Tons 12.51

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	12.51	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Markt. Brn. 1-7602-3824/20

Original
Ticket# 599664

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/17/2024 Vehicle# 1-760 2-393 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/17/2024 10:24:27	Scale 1	dhouseng		Tare	43500 lb
Out 04/17/2024 10:24:27		dhouseng		Net	29700 lb
				Tons	14.85

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	14.85	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599649

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/17/2024 Vehicle# 1-760 2-393 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/17/2024 09:06:10	Scale 1	dhouseng		80640	lb
Out 04/17/2024 09:06:10		dhouseng		43500	lb
				Net	37140 lb
				Tons	18.57

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	18.57	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599630
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/17/2024 Vehicle# 1-760 2-393 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	77260 lb
In 04/17/2024 07:42:28	Scale 1	dhouseng		Tare	43500 lb
Out 04/17/2024 07:42:28		dhouseng		Net	33760 lb
				Tons	16.88

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	16.88	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599634
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/17/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/17/2024 07:50:24	Scale 1	dhouseng		Tare	42440 lb
Out 04/17/2024 07:50:24		dhouseng		Net	32540 lb
				Tons	16.27

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	16.27	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599652
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/17/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220
Time Scale Operator Inbound Gross 83160 lb
In 04/17/2024 09:13:16 Scale 1 dhouseng Tare 42440 lb
Out 04/17/2024 09:13:16 dhouseng Net 40720 lb
Tons 20.36

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	20.36	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599667
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/17/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/17/2024 10:31:00	Scale 1	dhouseng		73700	lb
Out 04/17/2024 10:31:00		dhouseng		42440	lb
				Net	31260 lb
				Tons	15.63

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.63	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599681
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/17/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/17/2024 11:56:10	Scale 1	dhouseng		74420	lb
Out 04/17/2024 11:56:10		dhouseng		42440	lb
				Net	31980 lb
				Tons	15.99

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	15.99	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599696
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/17/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/17/2024 13:14:36	Scale 1	dhouseng		65540	lb
Out 04/17/2024 13:14:36		dhouseng		42440	lb
				Net	23100 lb
				Tons	11.55

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	11.55	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599791

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/18/2024 Vehicle# 1-760 2-393 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/18/2024 13:33:57	Scale 1	dhouseng		Tare	43500 lb
Out 04/18/2024 13:33:57		dhouseng		Net	26340 lb
				Tons	13.17

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	13.17	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

24-1220 1-760-2-393 March 2024
Original
Ticket# 599765
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/18/2024 Vehicle# 1-760 2-393 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/18/2024 11:43:56	Scale 1	dhouseng		Tare	43500 lb
Out 04/18/2024 11:43:56		dhouseng		Net	27620 lb
				Tons	13.81

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	13.81	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

24/1220 1-7602-393 marks.Dan

Original
Ticket# 599750

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/18/2024 Vehicle# 1-760 2-393 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/18/2024 10:22:01	Scale 1	dhouseng		Tare	43500 lb
Out 04/18/2024 10:22:01		dhouseng		Net	37360 lb
				Tons	18.68

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	18.68	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

24/220 1780/2-393 Ward Brulik

Original
Ticket# 599739

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/18/2024 Vehicle# 1-760 2-393 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/18/2024 08:41:01	Scale 1	dhouseng		Tare	43500 lb
Out 04/18/2024 08:41:01		dhouseng		Net	25480 lb
				Tons	12.74

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	12.74	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

24-1920 17602-393 Mark Brantley

Original
Ticket# 599724

Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/18/2024 Vehicle# 1-760 2-393 Volume 40.0

Payment Type Credit Account

Container

Manual Ticket#

Driver

Route

Check#

Hauling Ticket#

Billing# 0000888

Destination

Grid

PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/18/2024 07:14:44	Scale 1	dhouseng		Tare	43500 lb
Out 04/18/2024 07:14:44		dhouseng		Net	25020 lb
				Tons	12.51

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	12.51	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599773
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/18/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/18/2024 11:58:58	Scale 1	dhouseng		70340	lb
Out 04/18/2024 11:58:58		dhouseng		42440	lb
				Net	27900 lb
				Tons	13.95

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	13.95	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599740
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/18/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/18/2024 08:50:07	Scale 1	dhouseng		Tare	42440 lb
Out 04/18/2024 08:50:07		dhouseng		Net	34880 lb
				Tons	17.44

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	17.44	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599752
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/18/2024 Vehicle# 1-933 2-926 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/18/2024 10:29:49	Scale 1	dhouseng		79980	lb
Out 04/18/2024 10:29:49		dhouseng		42440	lb
				37540	lb
			Tons	18.77	

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	18.77	Tons				IA-Expand

Total Tax
Total Ticket

Driver's Signature



Prairie Hill RDF
18762 Lincoln Road
Morrison, IL, 61270

Original
Ticket# 599727
Ph: (815) 772-7308

Customer Name DW ZINSER CO INC 638514IL D.W Carrier DW Zinser
Ticket Date 04/18/2024 Vehicle# 1-761 461 Volume 40.0
Payment Type Credit Account Container
Manual Ticket# Driver
Route Check#
Hauling Ticket# Billing# 0000888
Destination Grid
PO# 24-1220

Time	Scale	Operator	Inbound	Gross	lb
In 04/18/2024 07:28:03	Scale 1	dhouseng		73400	lb
Out 04/18/2024 07:28:03		dhouseng		43980	lb
				Net	29420 lb
				Tons	14.71

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 Asb Friable-Tons-Asbesto	100	14.71	Tons				IA-Expand

Total Tax
Total Ticket

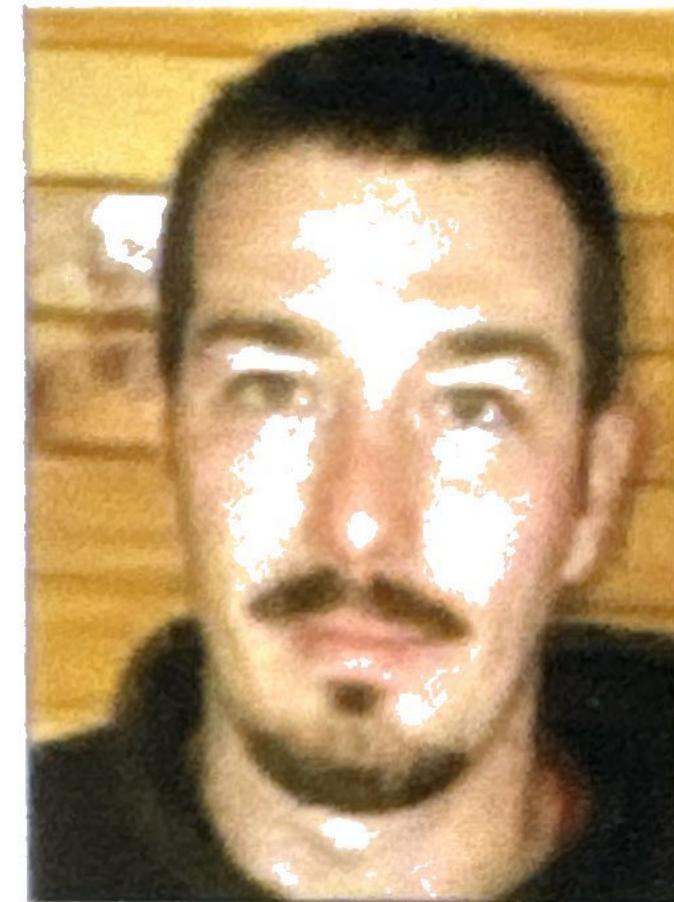
Driver's Signature

APPENDIX H – ABATEMENT WORKER CERTIFICATIONS

BENJAMIN NORTHRUP

DOB: 06-09-1989

Issued: 03-14-2024



This person is licensed to perform asbestos work in the State of Iowa. ID card is intended for official use only and must be present on jobsite.

License Type
SUPERVISOR

Number
24-11507

Expires
02-09-2025



Asbestos

A handwritten signature enclosed in a black rectangular border. The signature reads "Larry Johnson, Jr." in cursive script.

Larry Johnson, Jr.
Labor Commissioner

JACOB FISHER

DOB: 11-28-1999

Issued: 03-06-2024



This person is licensed to perform asbestos work in the State of Iowa. ID card is intended for official use only and must be present on jobsite.

License Type
SUPERVISOR

Number
24-11450

Expires
02-09-2025



Asbestos

A rectangular box containing a handwritten signature in black ink. The signature reads "Larry Johnson, Jr." in a cursive script.

Larry Johnson, Jr.
Labor Commissioner

LOGAN EWING

DOB: 09-04-1998

Issued: 07-17-2023



This person is licensed to perform asbestos work in the State of Iowa. ID card is intended for official use only and must be present on jobsite.

License Type
SUPERVISOR

Number
23-10419

Expires
06-30-2024



Asbestos

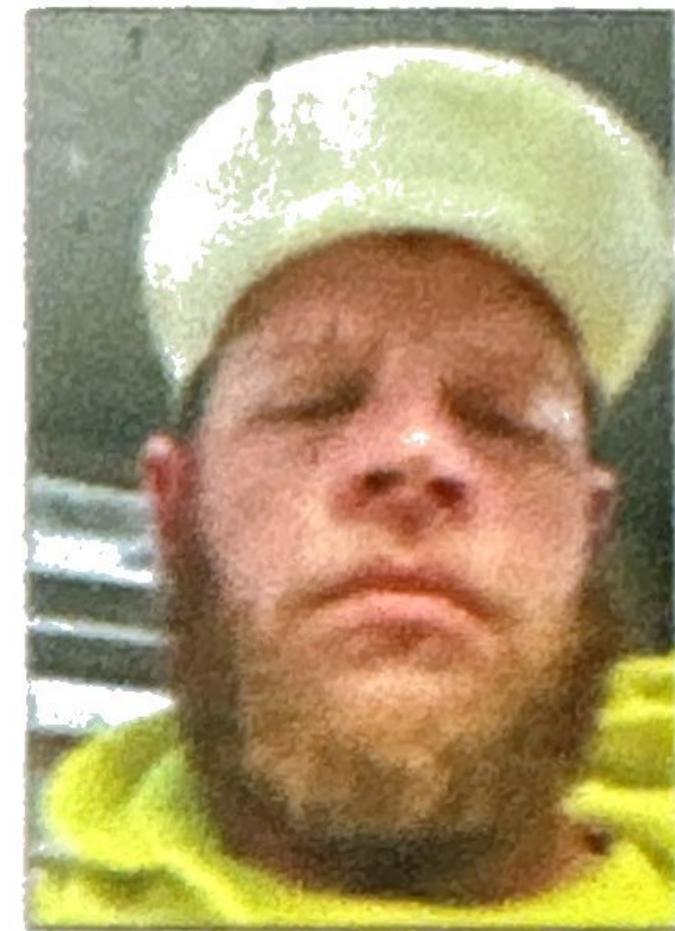
A rectangular box containing a handwritten signature in black ink. The signature reads "Larry Johnson, Jr." in a cursive script.

Larry Johnson, Jr.
Labor Commissioner

ZACKARY POULSON

DOB: 01-13-1995

Issued: 04-02-2024



This person is licensed to perform asbestos work in the State of Iowa. ID card is intended for official use only and must be present on jobsite.

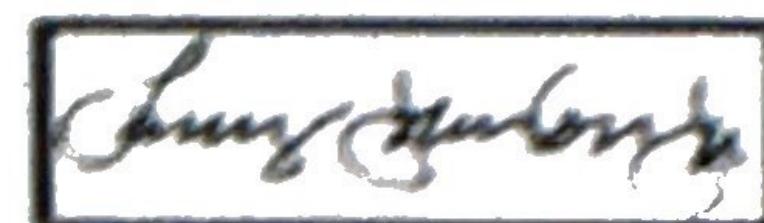
License Type
SUPERVISOR

Number
24-11845

Expires
02-18-2025

IOWA

Asbestos

A rectangular box containing a handwritten signature in black ink. The signature reads "Larry Johnson, Jr." in a cursive, flowing script.

Larry Johnson, Jr.
Labor Commissioner

APPENDIX I –Tire Wipe Sample Results

Sample ID	Sample Surface Area (cm2)	Area Analyzed (mm2)	Analytical Sensitivity	Dust Concentration (s/cm2)	Asbestos Structures	Asbestos Concentration
184686	100	0.1200	253.3300	506.6700	2	0.39
184687	100	0.1200	253.3300	253.3300	1	0.39
184688	100	0.1200	253.3300	NSD (253.33)	NSD	NSD
184689	100	0.1200	253.3300	NSD (253.33)	NSD	NSD
184690	100	0.1200	253.3300	253.3300	1	0.39
184691	100	0.1200	253.3300	253.3300	1	0.39
184692	100	0.1200	253.3300	NSD (253.33)	NSD	NSD
184693	100	0.1200	253.3300	253.3300	1	0.39

Note

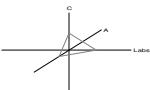
s/cm2 - structures per cm 2

NSD - no structures detected

Reported asbestos structures are chrysotile

Asbestos Concentration is a percentage of asbestos structures and total structures detected

$$\text{ie: asbestos concentration} = \frac{\text{asbestos structures}}{\text{Dust Concentration}} \times 100$$

CA LabsDedicated to
Quality**Crisp Analytical, L.L.C.**1929 Old Denton Road
Carrollton, TX 75006
Phone 972-242-2754
Fax 972-242-2798**CA Labs, L.L.C.**12232 Industriplex, Suite 32
Baton Rouge, LA 70809
Phone 225-751-5632
Fax 225-751-5634

Transmission Electron Microscopy Report

Analysis Method: TEM Wipe analysis/ASTM Designation: D 6480-19

Preparation Method: Filters are Redistributed, Carbon Coated, Plasma ashed to ten percent weight loss, and Dissolved with Acetone in both jaffe-wick and condensate washer (cold-finger). All preps must be verified by another analyst.

Client Information:
Cates Laboratories, Inc
1339 Motor Circle
Dallas, TX 75207**Client Project:**
City of Clinton**CA Labs Project #:**
CAL24043215AG**Date of Sampling:** None Given
Report Date: 4/26/24**Phone:** 214-920-5006
Fax:**Turnaround Time:** 2 days
Attn:**Samples Received:** 4/24/24 12:30PM
Purchase Order #:

Laboratory Sample #	Client Sample#	Location – provided by client	Sample Surface Area	# GO Analyzed	Volume of Sample Dilution	Asbestos Structures Detected	Non - Asbestos Structures / Identification	Dust Concentration s/cm ²	Analytical Sensitivity
36570	184686	ASTM D6480 (Wipe)	100cm ²	10	35 ml	2 Chrysotile	NSD	506.67	253.33
36571	184687	ASTM D6480 (Wipe)	100cm ²	10	35 ml	1 Chrysotile	NSD	253.33	253.33
36572	184688	ASTM D6480 (Wipe)	100cm ²	10	35 ml	NSD	NSD	<253.33	253.33
36573	184689	ASTM D6480 (Wipe)	100cm ²	10	35 ml	NSD	NSD	<253.33	253.33
36574	184690	ASTM D6480 (Wipe)	100cm ²	10	35 ml	1 Chrysotile	NSD	253.33	253.33
36575	184691	ASTM D6480 (Wipe)	100cm ²	10	35 ml	1 Chrysotile	NSD	253.33	253.33

NVLAP # 200349-0

AIHA LAP, LLC Laboratory #102929

Approved Signatories:

Robert Olivarez
Analyst

Tanner Rasmussen
Technical ManagerJulio Robles
Senior Analyst

TDSHS # 30-0235

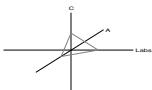
Page 1 of 2

Notes:

CA Labs is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) for selected test methods for bulk asbestos fiber analysis (PLM) and airborne fiber analysis (TEM) and by the TCEQ for analysis of asbestos in drinking Water. CA Labs is accredited by the American Industrial Hygiene Association (AIHA LAP, LLC.) in the TEM asbestos field of testing for Industrial Hygiene. This test report relates only to the items tested as received. Neither NVLAP nor AIHA LAP accreditation implies endorsement by any US Government agency. This report may not be reproduced except in full without written permission from CA Labs.

These results are submitted pursuant to CA Labs' current terms and condition of sale, including the company's standard warranty and limitation of liability provisions and no responsibility or liability is assumed for the manner in which the results are used or interpreted. Unless notified in writing to return the samples covered by this report, CA Labs will store the samples for a period of ninety (90) days before discarding. A shipping and handling fee may be assessed for the return of any samples.

Analysis performed at Crisp Analytical Labs, LLC 1929 Old Denton Road Carrollton, TX 75006; phone (972) 242-2754, fax (972) 242-2798.

CA LabsDedicated to
Quality**Crisp Analytical, L.L.C.**1929 Old Denton Road
Carrollton, TX 75006
Phone 972-242-2754
Fax 972-242-2798**CA Labs, L.L.C.**12232 Industriplex, Suite 32
Baton Rouge, LA 70809
Phone 225-751-5632
Fax 225-751-5634

Transmission Electron Microscopy Report

Analysis Method: TEM Wipe analysis/ASTM Designation: D 6480-19

Preparation Method: Filters are Redistributed, Carbon Coated, Plasma ashed to ten percent weight loss, and Dissolved with Acetone in both jaffe-wick and condensate washer (cold-finger). All preps must be verified by another analyst.

Client Information:
Cates Laboratories, Inc
1339 Motor Circle
Dallas, TX 75207**Client Project:**
City of Clinton**CA Labs Project #:**
CAL24043215AG**Date of Sampling:** None Given
Report Date: 4/26/24**Phone:** 214-920-5006
Fax:**Turnaround Time:** 2 days
Attn:**Samples Received:** 4/24/24 12:30PM
Purchase Order #:

Laboratory Sample #	Client Sample#	Location – provided by client	Sample Surface Area	# GO Analyzed	Volume of Sample Dilution	Asbestos Structures Detected	Non - Asbestos Structures / Identification	Dust Concentration s/cm ²	Analytical Sensitivity
---------------------	----------------	-------------------------------	---------------------	---------------	---------------------------	------------------------------	--	--------------------------------------	------------------------

36576	184692	ASTM D6480 (Wipe)	100cm ²	10	35 ml	NSD	NSD	<253.33	253.33
36577	184693	ASTM D6480 (Wipe)	100cm ²	10	35 ml	1 Chrysotile	NSD	253.33	253.33
Lab Blank	----	-----	0.0	10	2 ml	NSD	NSD	-----	-----

All samples received in good condition unless noted.

Dilution Factor:	Area Analyzed:	Grid Opening Area:
N/A	0.1200 mm ²	0.0120 mm ²

NVLAP # 200349-0

AIHA LAP, LLC Laboratory #102929

Approved Signatories:

Robert Olivarez
Analyst

Tanner Rasmussen
Technical Manager

TDSHS # 30-0235

Page 2 of 2

Julio Robles
Senior Analyst

Notes:

CA Labs is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) for selected test methods for bulk asbestos fiber analysis (PLM) and airborne fiber analysis (TEM) and by the TCEQ for analysis of asbestos in drinking Water. CA Labs is accredited by the American Industrial Hygiene Association (AIHA LAP, LLC.) in the TEM asbestos field of testing for Industrial Hygiene. This test report relates only to the items tested as received. Neither NVLAP nor AIHA LAP accreditation implies endorsement by any US Government agency. This report may not be reproduced except in full without written permission from CA Labs.

These results are submitted pursuant to CA Labs' current terms and condition of sale, including the company's standard warranty and limitation of liability provisions and no responsibility or liability is assumed for the manner in which the results are used or interpreted. Unless notified in writing to return the samples covered by this report, CA Labs will store the samples for a period of ninety (90) days before discarding. A shipping and handling fee may be assessed for the return of any samples.

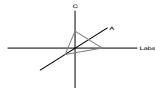
Analysis performed at Crisp Analytical Labs, LLC 1929 Old Denton Road Carrollton, TX 75006; phone (972) 242-2754, fax (972) 242-2798.

CA Labs

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Crisp Analytical, L.L.C.

1929 Old Denton Road
Carrollton, TX 75006
Phone 972-242-2754
Fax 972-242-2798



CA Labs, L.L.C.

11800 Industriplex, Suite 5
Baton Rouge, LA 70809
Phone 225-751-5632
Fax 225-751-5634

**Transmission Electron Microscopy Report
Dust Analysis
Laboratory Analysis Report
ASTM D 6480-19**

Cates Laboratories, Inc
1339 Motor Circle
Dallas, TX 75207

Reference number: CAL24043215AG

LABORATORY ANALYSIS

Summary of analytical transmission electron microscopy analysis, including x-ray microanalysis (EDS) and selected area diffraction (SAED) of air samples submitted. The samples were analyzed as per ASTM D 6480-19 regulations (see METHOD below). This report confirms results issued from CA Labs by phone and/or email. **CA Labs is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) for selected test methods for airborne fiber analysis (TEM). CA Labs is accredited by the American Industrial Hygiene Association (AIHA LAP, LLC) in the PLM, TEM and PCM Asbestos fields of testing for industrial hygiene.** This analysis is not covered by the scope of accreditation of NVLAP. This analysis is not covered by the scope of accreditation of AIHA LAP.

METHOD:

The procedure for Wipe analysis of dust samples follows ASTM methodologies, designation D 6480-19. Any variation of the protocol requirements of the surfaced area sample (100cm²) will cause the reported concentration to be an estimate, only.

The test results relate only to the items described and tested herein. These results are submitted pursuant to CA Labs' current terms and condition of sale, including the company's standard warranty and limitation of liability provisions and no responsibility or liability is assumed for the manner in which the results are used or interpreted. Unless notified in writing to return the samples covered by this report, CA Labs will store the samples for a period of ninety days before discarding. A shipping and handling fee may be assessed for the return of any samples.

Analysis performed at Crisp Analytical Labs, L.L.C. 1929 Old Denton Road Carrollton, TX 75006; phone (972) 242-2754, fax (972) 242-2798.

APPENDIX J –Green and Sustainable Remediation Checklists

Green and Sustainable Remediation Checklists

Check below all Green and Sustainable Remediation actions plan to implement on project.

Project Planning

- Develop advanced schedules for anticipated on-site activities, to minimize traffic between on-site contaminated and clean zones and days in which work is actively performed in the field.
- Identify nearby sources of topsoil, to avoid long-distance transport of clean soil.
- Incorporate green requirements into cleanup and supporting service procurements.
- Choose service providers with local offices, to minimize the distance of worker communities and machinery transport.
- Identify nearby sources of topsoil, to avoid long-distance transport of clean soil.
- Select the closest qualified waste facility.
- Implement an engine idle reduction plan to avoid fuel consumption when machinery is not actively engaged.
- Reclaim and stockpile uncontaminated soil for use as infill.
- Replicate the site's original contours during soil grading.
- Compress the number of days needed for the project.
- Prepare, store, and distribute documents electronically.
- Reduce travel through increased teleconferencing.

Daily

- Using fuel efficient on-road vehicles such as hybrid electric sport utility vehicles and pickup trucks.
- Using off-road machinery fueled by biodiesel blends that minimize emission on particulate matter.
- Using on-road or off-road utility vehicles fully powered by electricity.
- Using fuel efficient on-road vehicles such as hybrid electric sport utility vehicles and pickup trucks.
- Deployed machinery that is suitably sized – the use of undersized or oversized equipment can decrease efficiencies considerably.
- Using machine models capable of performing assorted tasks, whenever feasible, to avoid field deployment of multiple types of machines. For instance, a single excavator can be equipped with a bucket for digging, a breaker for demolition or a grapple for land clearing.
- Using an automated coupling system rather than a manual pin-on system for changing excavator attachments, to reduce machine operating time.
- Using machines with repowered or newer engines that are more fuel efficient.
- Using on-road or off-road utility vehicles fully powered by electricity.
- Using solar power packs to recharge batteries in small electric devices such as cell phones, laptop computers, and sensors.
- Engaging automatic shut-down devices or manually shutting down engines of vehicles not actively engaged.

Other (describe): _____

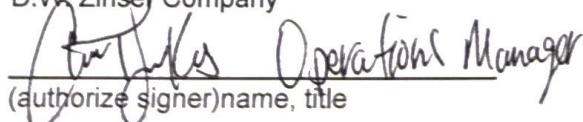
To document for EPA grant purposes, include description/details on contractor daily logs items implemented above

By signing below contractor acknowledges and agrees to comply with this grant requirement of document green and sustainable remediation actions.

Date: 3-25-24

Project Address: 1000 Block of South 4th St, Clinton IA

Contractor: D.W. Zinser Company


(authorizer signer) name, title

APPENDIX K –Certificate of Completion

1000 Block South 4th St, Clinton IA - RACM Demolition

**CERTIFICATION OF COMPLETION - COMPLIANCE AT END OF CONSTRUCTION
REQUIRED: SUBMIT THIS CERTIFICATION AT TIME OF FINAL AIR
MONITORING COMPLETION.**

The project contractor, site manager/inspector/environmental consultant, and City are required to sign the certification below at time of final clearance - air monitoring completion.

By signing this certification, all signing parties are certifying that the project as completed complies with all of the MANDATORY U.S. Environmental Protection Agency Brownfields Program Criteria applicable to the project. This certification also certifies that the project has been completed and complies with all of the City requirements outlined in the RACM Demolition Clean-up Plan.

To be Completed by Contractor	
Signature:	Brent Tegels
Name:	R Brent Tegels
Title:	CFO
Phone#:	319-510-3190 x109
Email:	Brent.tegels@dwzinger.com
Accreditation:	
Date:	7/11/24

To be Completed by Site Manager/Inspector/Environmental Consultant:	
Signature:	
Name:	Tyler Sundell
Title:	Environmental Geologist, P.G.
Phone#:	573-528-0949
Email:	ty.sundell@blackstone-env.com
Accreditation:	Asbestos Inspector - 23-10819
Date:	7-2-24

To be Completed by Site Manager/Inspector/Environmental Consultant:	
Signature:	Charlie Schwarz
Name:	Charlie Schwarz
Title:	Inspector
Phone#:	515-279-8042
Email:	schw10@netzero.com
Accreditation:	Inspector License #24-11836 Exp 02/28/2025
Date:	07/03/2024

To be Completed by City:	
Signature:	
Name:	Tammy S Johnson
Title:	Community Development Dir
Phone#:	563-594-6738
Email:	Tammy.johnson@cityofclintoniowa.gov
Date:	7-11-24