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Air Sampling Data Sheet

Project Name: Maple Hills Apartments Building B	Date: 4/29/2025
Address: 521 Maple Street	Client: 10314
Air Sampling-Asbestos X Personal X Adjacents X Clearance	Person Sampling: Stephen Hamlin

Sample Number	Location Description	Time On	Time Off	Minutes	L/M	Liters	F/Fid	F/CC	
1	Apt 202b adj d con building C	7:30AM	9:45AM	135	15	2025	100	0.005	Htw
2	Apt 202b adj D con	7:30AM	9:45AM	135	15	2025	100	0.005	Htw
3	Personal Cesar Lima	8:00AM	8:30AM	30	2	60	100	<0.008	Htw
4	Personal Cesar Lima	8:30AM	9:30AM	60	2	120	100	0.006	Htw
5	Final 1 202b	10:00AM	12:15PM	135	15	2025	100	0.003	Htw
6	Final 2 202b	10:00AM	12:15PM	135	15	2025	100	0.004	Htw
7	Final 3 202b	10:00AM	12:15PM	135	15	2025	100	0.003	Htw
8	Final 4 202b	10:00AM	12:15PM	135	15	2025	100	0.003	Htw
9	Final 5 202b	10:00AM	12:15PM	135	15	2025	100	0.004	Htw
10	Adj 103c	10:00AM	12:15PM	135	15	2025	100	0.005	Htw
11	Adj 103c	10:00AM	12:15PM	135	15	2025	100	0.004	Htw
12	Adj 104c	12:30PM	2:45PM	135	15	2025	100	0.005	Htw

General Activities, Operations, Ventilation and Controls:			
Pump No: 9,7,4,1, Type: High Volume	Rotometer No: SC-01	Calibrated By: Stephen Hamlin	Analyzed By:

AAC 7337

Chain of Custody	Date/Time		Date/Time
Relinquished By: Steve Hamlin	4/29/25	Received By:	04-29-2025
Relinquished By:		Received By: Angstrom Analytical 5001 Cedar Lake Road St. Louis Park, Mn 55416	AA45045

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Air Sampling Data Sheet

Project Name: Maple Hills Apartments Building B	Date: 4/15/2025
Address: 521 Maple Street	Client: 10314
Air Sampling-Asbestos X (Personal / Adjacents / Clearance)	Person Sampling: Stephen Hamlin

Sample Number	Location Description	Time On	Time Off	Minutes	L/M	Liters	F/(Fa)	F/CC	
1	Adj apt 202b	9:30AM	12:30PM	180	11	1980	104	0.004	ftw
2	Adj apt 202b	9:30AM	12:30PM	180	11	1980	104	0.005	ftw
3	Adj apt 201b	11:00AM	2:20PM	200	10	2000	100	0.004	ftw
4	Adj apt 201b	11:00AM	2:20PM	200	10	2000	100	0.004	ftw

General Activities, Operations, Ventilation and Controls:

Pump No: 3,4,5,1 / Type: High Volume	Rotometer No: SC-01	Calibrated By: Stephen Hamlin	Analyzed By:

AAL7337

Chain of Custody	Date/Time		Date/Time
Relinquished By: Steve Hamlin	04/15/2025	Received By:	04-15-2025
Relinquished By:		Received By: Angstrom Analytical 5001 Cedar Lake Road St. Louis Park, Mn 55416	AA44989

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Air Sampling Data Sheet

Project Name: Maple Hills Apartments Building	Date: 4/24/2025
Address: 521 Maple Street	Client: 10314
Air Sampling-Asbestos X Personal Adjacents Clearance	Person Sampling: Stephen Hamlin

Sample Number	Location Description	Time On	Time Off	Minutes	L/M	Liters	F/Fld	F/cc
1	Adj apt 102b	10:00AM	12:15PM	135	15	2025	100	0.004
2	Adj apt 102b	10:00AM	12:15PM	135	15	2025	100	0.003
3	Adj apt 101b	12:00PM	2:30PM	150	15	2250	100	0.004
4	Adj apt 101b	12:00PM	2:30PM	150	15	2250	100	0.003
5	Adj glovebags North and West entry	2:00PM	4:15PM	135	15	2025	100	0.004
6	Adj Gb North and West entry's	2:00PM	4:15PM	135	15	2025	100	0.004

General Activities, Operations, Ventilation and Controls:			
Pump No: 1,3,4,5 Type: High Volume	Rotometer No: SC-01	Calibrated By: Stephen Hamlin	Analyzed By:

AAR7337

Chain of Custody	Date/Time		Date/Time
Relinquished By: Steve Hamlin	04/24/25	Received By:	04-24-2025
Relinquished By:		Received By: Angstrom Analytical 5001 Cedar Lake Road St. Louis Park, Mn 55416	AA45053

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Air Sampling Data Sheet

Project Name: Maple Hills Apartments Building	Date: 5/12/2025
Address: 521 Maple Street	Client: 10314
Air Sampling-Asbestos [ ] Personal [X] Adjacents [ ] Clearance	Person Sampling: Stephen Hamlin

Sample Number	Location Description	Time On	Time Off	Minutes	L/M	Liters	F/cc	F/CC
1	Adj 107c	9:30AM	11:45AM	135	15	2025	100	0.004
2	Adj....107c	9:30AM	11:45AM	135	15	2025	100	0.003
3	Adj....109c	9:30AM	11:45AM	135	15	2025	100	0.003
4	Adj....109c	9:0AM	11:45AM	165	15	2475	100	0.004
5	Adj hall minis bldg C	12:30PM	3:50PM	200	10	2000	100	0.005
6	Adj hall minisbldg C	12:30PM	3:50PM	200	10	2000	100	0.005

General Activities, Operations, Ventilation and Controls:			
Pump No: 123456 Type: High Volume	Rotometer No: SC-01	Calibrated By: Stephen Hamlin	Analyzed By:

AAA 7337

Chain of Custody	Date/Time		Date/Time
Relinquished By: Steve Hamlin	5/12/2025	Received By:	05-12-2025
Relinquished By:		Received By: Angstrom Analytical 5001 Cedar Lake Road St. Louis Park, Mn 55416	AA45053

INV. 9206092

58367

SKB ENVIRONMENTAL

SKB Rosemount Industrial Waste Facility

ASBESTOS Shipping Manifest

1. Generator's US EPA ID No. (if any)

2. Page 1 of page(s)

GENERATOR

3. Generator's Name and Facility Address

Mailing Address

4. Generator's Phone

Fax

5. Transporter 1 Company Name

Phone:

6. Transporter 2 Company Name

Phone:

7. Designated Facility Name and Site Address

SKB Rosemount Industrial Waste Facility
13425 Courthouse Blvd.
Rosemount, MN 55068 651-438-1500

8A. Abatement/Generator Contractor

Address

City, State, Zip

Operator's Phone No.

8B. Responsible Agency MPCA

Address 520 LAFAYETTE ROAD NORTH

City, State, Zip ST. PAUL, MN 55155

651-296-7997

8C. U.S. DOT Description (including Proper Shipping Name)	9. Containers No.	9. Containers Type	10. Total Quantity	11. Unit Wt/Vol	12. Waste Profile Sheet #
a. NA 2212, ASBESTOS, 9, PGIII					
b.					

13. Additional Descriptions for Materials Listed Above (indicate waste stream Approval # below)

a. MI

b. MI

14. Special Handling Procedures for Wastes Listed Above

15. Special Handling Instructions and Additional Information

EMERGENCY CONTACT:

SKB Use Only

Load #

Scale Wt.

Tons/Yds.

16. **GENERATOR/ABATEMENT CONTRACTOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

Printed/Typed Name	Signature	Month	Day	Year
		12	27	25

TRANSPORTER

17. Transporter 1 Acknowledged of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
		12	27	25

18. Transported 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of non-hazardous materials covered by this Manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year
		12	27	25

White - Return to Generator

Canary - Facility Copy

Pink - Transporter

Goldenrod - Generator Copy

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Air Sampling Data Sheet

Project Name: Maple Hills Apartments Building B	Date: 4/14/2025
Address: 521 Maple Street	Client: 10314
Air Sampling-Asbestos X (Personal Adjacents Clearance)	Person Sampling: Stephen Hamlin

Sample Number	Location, Description	Time On	Time Off	Minutes	L/M	Liters	F/Fd	F/CC
1	Adj 203b bathroom	9:30AM	12:50PM	200	10	2000	100	0.004
2	Adj 203b bathroom	9:30AM	12:50pm	200	10	2000	100	0.003
3	Adj 204b bathroom	11:30AM	2:50PM	200	10	2000	100	0.004
4	Adj 204b bathroom	11:30am	2:50PM	200	10	2000	100	0.004

General Activities, Operations, Ventilation and Controls:			
Pump No: 3,2 Type: High Volume	Rotometer No: SC-01	Calibrated By: Stephen Hamlin	Analyzed By: AA47337

Chain of Custody	Date/Time		Date/Time
Relinquished By: Steve Hamlin	04/14/2025	Received By:	04-14-2025
Relinquished By:		Received By:	AA44977

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Air Sampling Data Sheet

Project Name: Maple Hills Apartments Building B	Date: 4/15/2025
Address: 521 Maple Street	Client: 10314
Air Sampling-Asbestos X (Personal / Adjacents / Clearance)	Person Sampling: Stephen Hamlin

Sample Number	Location Description	Time On	Time Off	Minutes	L/M	Liters	F/cc	F/CC	
1	Adj apt 202b	9:30AM	12:30PM	180	11	1980	106	0.003	fhc
2	Adj apt 202b	9:30AM	12:30PM	180	11	1980	106	0.004	fhc
3	Adj apt 201b	11:00AM	2:20PM	200	10	2000	100	0.004	fhc
4	Adj apt 201b	11:00AM	2:20PM	200	10	2000	100	0.003	fhc

General Activities, Operations, Ventilation and Controls:			
Pump No: 3,4,5,1 Type: High Volume	Rotometer No: SC-01	Calibrated By: Stephen Hamlin	Analyzed By:

AAL7337

Chain of Custody	Date/Time		Date/Time
Relinquished By: Steve Hamlin	04/15/2025	Received By:	04-15-2025
Relinquished By:		Received By:	AA44977

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Air Sampling Data Sheet

Project Name: Maple Hills Apartments Building B	Date: 4/16/2025
Address: 521 Maple Street	Client: 10314
Air Sampling-Asbestos X (Personal Adjacents Clearance)	Person Sampling: Stephen Hamlin

Sample Number	Location Description	Time On	Time Off	Minutes	L/M	Liters	F/Fld	F/CC
1	Adj 111b	9:00AM	11:15AM	135	15	2025	100	0.003
2	Adj 111b	9:00AM	11:15AM	135	15	2025	100	0.004
3	Adj 112b	11:00AM	1:15PM	135	15	2025	100	0.004
4	Adj 112b	11:00AM	1:15PM	135	15	2025	100	0.004
5	Adj Gb 201b	12:00PM	2:10pm	130	15	1950	105	0.005
6	Adj Gb 201b	12:00PM	2:10PM	130	15	1950	105	0.005
7	Adj Gb 106b	12:30PM	2:45PM	135	15	2025	100	0.004
8	Adj Gb 106b	12:30PM	2:45PM	135	15	2025	100	0.003
9	Adj Gb 112b shower drain	12:45pm	3:00PM	135	15	2025	100	0.004
10	Adj Gb 112b shower drain	12:45PM	3:00PM	135	15	2025	100	0.003

fhw

General Activities, Operations, Ventilation and Controls:			
Pump No: 5,3,1,4 Type: High Volume	Rotometer No: SC-01	Calibrated By: Stephen Hamlin	Analyzed By:

AA27337

Chain of Custody	Date/Time		Date/Time
Relinquished By: Steve Hamlin	04/16/2025	Received By:	04-16-2025
Relinquished By:		Received By: Angstrom Analytical 5001 Cedar Lake Road St. Louis Park, Mn 55416	AA44989

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Air Sampling Data Sheet

Project Name: Maple Hills Apartments Building	Date: 5/5/2025
Address: 521 Maple Street	Client: 10314
Air Sampling-Asbestos X Personal X Adjacents X Clearance	Person Sampling: Stephen Hamlin

Sample Number	Location Description	Time On	Time Off	Minutes	L/M	Liters	f/cc	F/CC
1	AdjDcon 202C	8:00 AM	10:15AM	135	15	2025	100	0.004
2	Adj Dcon 201C	8:00AM	10:15AM	135	15	2025	100	0.004
3	Personal Eliezer Lima	8:30AM	9:00AM	30	2	60	100	<0.008
4	Personal Eliezer Lima	9:00AM	10:10AM	70	2	140	100	0.006
5	F-1 201C	10:15AM	12:30PM	135	15	2025	100	0.004
6	F-2 201C	10:15AM	12:30PM	135	15	2025	100	0.003
7	F-3 201C	10:15AM	12:30pM	135	15	2025	100	0.003
8	F-4 201C	10:15AM	12:30PM	135	15	2025	100	0.004
9	F-5 201C	10:15AM	12:30PM	135	15	2025	100	0.004
10	Adj 202C	12:30PM	2:45PM	135	15	2025	100	0.003
11	Adj 202C	12:30PM	2:45PM	135	15	2025	100	0.004
12	Personal Eliezer Lima	12:30	2:45PM	135	2	270	100	0.006

General Activities, Operations, Ventilation and Controls:			
Pump No: 12345 Type: High Volume	Rotometer No: SC-01	Calibrated By: Stephen Hamlin	Analyzed By:

AAR7337

Chain of Custody	Date/Time		Date/Time
Relinquished By: steve Hamlin	05/05/2025	Received By:	05-05-2025
Relinquished By:		Received By: Angstrom Analytical 5001 Cedar Lake Road St. Louis Park, Mn 55416	AA45053

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Air Sampling Data Sheet

Project Name: Maple Hills Apartments Building	Date: 5/13/2025
Address: 521 Maple Street	Client: 10314
Air Sampling-Asbestos — Personal:	Person Sampling: Stephen Hamlin
Adjacents: X	
Clearance: X	

Sample Number	Location Description	Time On	Time Off	Minutes	L/M	Liters	F/cc	F/CC
1	Adj Gbs Bld D	12:00PM	2:05PM	125	16	2000	100	0.004
2	Adj Gbs Bld D	12:00	2:05PM	125	16	2000	100	0.004
3	Adj GBs Bld E	2:15PM	4:20PM	125	16	2000	100	0.003
4	Adj GBs Bld E	2:15PM	4:20PM	125	16	2000	100	0.004
5	Bld c 212 F1	1:30PM	3:35PM	125	16	2000	100	0.003
6	Bld C 212F2	1:30PM	3:35PM	125	16	2000	100	0.003
7	Bld C 212F3	1:30PM	3:35PM	125	16	2000	100	0.004
8	Bld C 212F4	1:30PM	3:35PM	125	16	2000	100	0.005
9	BldC212F5	1:30PM	3:35PM	125	16	2000	100	0.004

General Activities, Operations, Ventilation and Controls:			
Pump No: 123456 Type: High Volume	Rotometer No: SC-01	Calibrated By: Stephen Hamlin	Analyzed By:

AAR7337

Chain of Custody	Date/Time		Date/Time
Relinquished By: Steve Hamlin	5/13/2025	Received By:	05-13-2025
Relinquished By:		Received By: Angstrom Analytical 5001 Cedar Lake Road St. Louis Park, Mn 55416	445053

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Air Sampling Data Sheet

Project Name: Maple Hills Apartments	Date: 3/24/2025
Address: 521 Maple Street	Client: 10314
Air Sampling-Asbestos X Personal X Adjacents Clearance	Person Sampling: Stephen Hamlin

Sample Number	Location Description	Time On	Time Off	Minutes	L/M	Liters	F/Fb	F/CC
1	Apts 206,205 ADJACENT	10:00	12:30PM	150	14	2100	100	0.005
2	Apts 205,206 ADJACENT	10:00AM	12:30PM	150	14	2100	100	0.005
3	Personal Gavdencio Hernandez	10:00AM	10:30AM	30	2	60	100	<0.008
4	Personal Gavdencio Hernandez	10:30AM	12:30PM	120	2	240	100	0.006
5	Apts 207,208 ADJACENT	1:00PM	4:30 PM	210	10	2100	100	0.004
6	Apt 207,208 ADJACENT	1:00PM	4:30PM	210	10	2100	100	0.004
7	Personal Gavdencio Hernandez	1:00PM	4:30PM	210	2	420	100	0.006

General Activities, Operations, Ventilation and Controls:

Pump No: 3,5 Type: High Volume	Rotometer No: SC-01	Calibrated By: Stephen Hamlin	Analyzed By:

AAC 7337

Chain of Custody	Date/Time		Date/Time
Relinquished By:		Received By:	AA44876
Relinquished By:		Received By: Angstrom Analytical 5 31 Cedar Lake Road St. Louis Park, Mn 55416	03-24-2025

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Air Sampling Data Sheet

Project Name: Maple Hills Apartments Building B	Date: 4/17/2025
Address: 521 Maple Street	Client: 10314
Air Sampling-Asbestos X (Personal Adjacents Clearance)	Person Sampling: Stephen Hamlin

Sample Number	Location Description	Time On	Time Off	Minutes	L/M	Liters	F/cc	F/CC
1	Adj apt 210b	11:30AM	1:15PM	105	15.0	1575L	127	0.005
2	Adj apt 210b	11:30AM	1:15PM	105	15.0	1575L	127	0.005
3	Adj apt 209b	12:30PM	2:45PM	135	15.0	2025L	100	0.004
4	Adj apt 209b	12:30PM	2:45PM	135	15.0	2025L	100	0.004

General Activities, Operations, Ventilation and Controls:			
Pump No: 3,2,1,4 Type: High Volume	Rotometer No:	Calibrated By: Stephen Hamlin	Analyzed By:

AA17337

Chain of Custody	Date/Time		Date/Time
Relinquished By: Steve Hamlin	04/17/2025	Received By:	04-17-2025
Relinquished By:		Received By: Angstrom Analytical 5001 Cedar Lake Road St. Louis Park, Mn 55416	

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Air Sampling Data Sheet

Project Name: Maple Hills Apartments Building	Date: 5/1/2025
Address: 521 Maple Street	Client: 10314
Air Sampling-Asbestos Personal X Adjacents Clearance	Person Sampling: Stephen Hamlin

Sample Number	Location Description	Time On	Time Off	Minutes	L/M	Liters	F/cld	F/CC
1	Adj 109C	9:30AM	11:45AM	135	15	2025	100	0.003
2	Adj 109C	9:30AM	11:45AM	135	15	2025	100	0.004
3	Adj 107C	11:45AM	2:00PM	135	15	2025	100	0.004
4	Adj 107C	11:45AM	2:00PM	135	15	2025	100	0.004
5	Adj BUILDING D Hallway	12:30PM	2:45PM	135	15	2025	100	0.004
6	Adj BUILDING D Hallway	12:30PM	2:45PM	135	15	2025	100	0.003
7	Adj BUILDING B HALLWAY	2:00PM	4:15PM	135	15	2025	100	0.004
8	Adj BUILDING B HALLWAY	2:00PM	4:15PM	135	15	2025	100	0.004

General Activities, Operations, Ventilation and Controls:			
Pump No: 1,2,5,3 Type:	Rotometer No: SC-01	Calibrated By: Stephen Hamlin	Analyzed By:

AAR7337

Chain of Custody	Date/Time		Date/Time
Relinquished By: Steve Hamlin	05/01/25	Received By:	05-01-2025
Relinquished By:		Received By: Angstrom Analytical 5001 Cedar Lake Road St. Louis Park, Mn 55416	AA45053

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Air Sampling Data Sheet

Project Name: Maple Hills Apartments Building	Date: 5/13/2025
Address: 521 Maple Street	Client: 10314
Air Sampling-Asbestos Personal [X] Adjacents [X] Clearance	Person Sampling: Stephen Hamlin

Sample Number	Location Description	Time On	Time Off	Minutes	L/M	Liters	F/cc	F/cc
1	Adj 211C	7:00AM	9:05AM	125	16	2000	100	0.003
2	Adj 211C	7:00AM	9:05AM	125	16	2000	100	0.004
3	Adj 111c, 112c	9:15AM	11:20AM	125	16	2000	100	0.003
4	Adj 111c,112c	9:15AM	11:20AM	125	16	2000	100	0.004
5	211c F1	9:25AM	11:30AM	125	16	2000	100	0.004
6	211c F2	9:25AM	11:30AM	125	16	2000	100	0.004
7	211c F3	9:25AM	11:30AM	125	16	2000	100	0.003
8	211c F4	9:25AM	11:30AM	125	16	2000	100	0.003
9	211c F5	9:25AM	11:30AM	125	16	2000	100	0.004
10	Adj 212c	12:00PM	2:05PM	125	16	2000	100	0.004
11	Adj 212c	12:00PM	2:05PM	125	16	2000	100	0.004

General Activities, Operations, Ventilation and Controls:			
Pump No: 123456 Type: High Volume	Rotometer No: SC-01	Calibrated By: Stephen Hamlin	Analyzed By:

AAC7337

Chain of Custody	Date/Time		Date/Time
Relinquished By: Steve Hamlin	5/13/2025	Received By:	05-13-2025
Relinquished By:		Received By: Angstrom Analytical 5001 Cedar Lake Road St. Louis Park, Mn 55416	AA45253

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Air Sampling Data Sheet

Project Name: Maple Hills Apartments Building C	Date: 4/28/2025
Address: 521 Maple Street	Client: 10314
Air Sampling-Asbestos Personal X Adjacents Clearance	Person Sampling: Stephen Hamlin

Sample Number	Location Description	Time On	Time Off	Minutes	L/M	Liters	F/Fld	F/CC
1	Adj 101C GB	9:30AM	11:45AM	135	15	2025	100	0.005
2	Adj 101C GB	9:30AM	11:45AM	135	15	2025	100	0.004
3	Adj 102c GB	12:30PM	2:45PM	135	15	2025	100	0.004
4	Adj 102C GB	12:30PM	2:45PM	135	15	2025	100	0.005

General Activities, Operations, Ventilation and Controls:			
Pump No: 1,3,4,2 Type: High Volume	Rotometer No: SC-01	Calibrated By: Stephen Hamlin	Analyzed By: AA7337

Chain of Custody	Date/Time		Date/Time
Relinquished By:		Received By:	04-28-2025
Relinquished By:		Received By: Angstrom Analytical 5001 Cedar Lake Road St. Louis Park, Mn 55416	AA45045

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fax: 651.773.8909

Air Sampling Data Sheet

Project Name: Maple Hills Apartments Building	Date: 4/22/2025
Address: 521 Maple Street	Client: 10314
Air Sampling-Asbestos X (Personal / Adjacents / Clearance)	Person Sampling: Stephen Hamlin

Sample Number	Location Description	Time On	Time Off	Minutes	L/M	Liters	F/Ml	F/CC
1	Adj Hallway Building B Minis	9:30AM	11:45AM	135	15	2025	100	0.004
2	Adj Hallway Building B Hallway Mini	9:30AM	11:45AM	135	15	2025	100	0.004
3	Adj 105b,106b bathrooms	12:00PM	3:30PM	210	10	2100	100	0.003
4	Adj 105b,106b bathrooms	12:00PM	3:30PM	210	10	2100	100	0.003

General Activities, Operations, Ventilation and Controls:			
Pump No: 5,2,1,3 Type: High Volume	Rotometer No: SC-01	Calibrated By: Stephen Hamlin	Analyzed By:

AA47337

Chain of Custody	Date/Time		Date/Time
Relinquished By: Steve Hamlin	04/22/25	Received By:	04-22-2025
Relinquished By:		Received By: Angstrom Analytical 5001 Cedar Lake Road St. Louis Park, Mn 55416	AA45053

SHELTERTECH™ corporation
Environmental Consulting & Contracting

2605 Seppala Blvd.
North St. Paul, MN 55109
651.770.2405

www.sheltertechcorp.com
fax: 651.773.8909

Air Sampling Data Sheet

Project Name: Maple Hills Apartments Building	Date: 4/22/2025
Address: 521 Maple Street	Client: 10314
Air Sampling-Asbestos X (Personal / Adjacents / Clearance)	Person Sampling: Stephen Hamlin

Sample Number	Location Description	Time On	Time Off	Minutes	L/M	Liters	F/F 10	F/CC
1	Adj Hallway Building B Minis	9:30AM	11:45AM	135	15	2025	100	0.004
2	Adj Hallway Building B Hallway Mini	9:30AM	11:45AM	135	15	2025	100	0.004
3	Adj 105b,106b bathrooms	12:00PM	3:30PM	210	10	2100	100	0.003
4	Adj 105b,106b bathrooms	12:00PM	3:30PM	210	10	2100	100	0.003

General Activities, Operations, Ventilation and Controls:			
Pump No: 5,2,1,3 Type: High Volume	Rotometer No: SC-01	Calibrated By: Stephen Hamlin	Analyzed By:

444737

Chain of Custody	Date/Time		Date/Time
Relinquished By: Steve Hamlin	04/22/25	Received By:	04-22-2025
Relinquished By:		Received By: Angstrom Analytical 5001 Cedar Lake Road St. Louis Park, Mn 55416	444053

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Air Sampling Data Sheet

Project Name: Maple Hills Apartments Building	Date: 5/6/2025
Address: 521 Maple Street	Client: 10314
Air Sampling-Asbestos Personal: [ ] Adjacents: [X] Clearance: [ ]	Person Sampling: Stephen Hamlin

Sample Number	Location Description	Time On	Time Off	Minutes	L/M	Liters	F/Fld	F/CC
1	Adj 202C Gb	9:00AM	11:15AM	135	15	2025	100	0.004
2	Adj 202C Gb	9:00AM	11:15AM	135	15	2025	100	0.004
3	Adj apt 203C gb	10:00AM	12:15PM	135	15	2025	100	0.003
4	Adj apt 203C gb	10:00AM	12:15PM	135	15	2025	100	0.004
5	Adj apt 204C Gb	12:30PM	3:50pm	200	10	2000	100	0.005
6	Adj apt 204C Gb	12:30PM	3:50PM	200	10	2000	100	0.004
7	Adj 2nd fl minis	3:00pm	5:00pm	120	16	1920	105	0.004
8	Adj 2nd fl Minis	3:00PM	5:00PM	120	16	1920	105	0.004

General Activities, Operations, Ventilation and Controls:			
Pump No: 135246 Type: High Volume	Rotometer No: SC-01	Calibrated By: Stephen Hamlin	Analyzed By:

AAL7337

Chain of Custody	Date/Time		Date/Time
Relinquished By:		Received By:	05-06-2025
Relinquished By:		Received By: Angstrom Analytical 5001 Cedar Lake Road St. Louis Park, Mn 55416	AA45053

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Air Sampling Data Sheet

Project Name: Maple Hills Apartments Building	Date: 4/23/2025
Address: 521 Maple Street	Client: 10314
Air Sampling-Asbestos Personal X Adjacents Clearance	Person Sampling: Stephen Hamlin

Sample Number	Location Description	Time On	Time Off	Minutes	L/M	Liters	F/100	F/CC
1	Adj minis 2fl bleA	10:00AM	12:15PM	135	15	2025	100	0.004
2	Adj mini 2fl bldA	10:00AM	12:15PM	135	15	2025	100	0.004
3	Adj bathroom 103b,104b	12:00PM	3:15PM	195	10	1950	105	0.003
4	Adj bathroom 103b,104b	12:00PM	3:15PM	195	10	1950	105	0.004

4fm 4fm 4fm 4fm

General Activities, Operations, Ventilation and Controls:			
Pump No: 3,4,2,5 Type: High Volume	Rotometer No: SC-01	Calibrated By: Stephen Hamlin	~~Analyzed By:~~

AA47337

Chain of Custody	Date/Time		Date/Time
Relinquished By: Steve Hamlin		Received By:	04-23-2025
Relinquished By:		Received By: Angstrom Analytical 5001 Cedar Lake Road St. Louis Park, Mn 55416	AA45053

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Air Sampling Data Sheet

Project Name: Maple Hills Apartments Building C/B	Date: 4/30/2025
Address: 521 Maple Street	Client: 10314
Air Sampling-Asbestos X (Personal / Adjacents / Clearance)	Person Sampling: Stephen Hamlin

Sample Number	Location Description	Time On	Time Off	Minutes	L/M	Liters	F/Fld	F/CC	
1	Adj apt 105C	9:30AM	11:45AM	135	15	2025	100	0.005	Htw
2	Adj 105C	9:30AM	11:45AM	135	15	2025	100	0.004	Htw
3	Adj 106C	11:30AM	1:45PM	135	15	2025	100	0.005	Htw
4	Adj 106C	11:30AM	1:45PM	135	15	2025	100	0.005	Htw
5	Adj 104C Gb	2:00PM	4:15pm	135	15	2025	100	0.004	Htw
6	Adj 104C GB	2:00 PM	4:15PM	135	15	2025	100	0.004	Htw
7	Adj 104B GB	2:45PM	5:00PM	135	15	2025	100	0.005	Htw
8	Adj 104B GB	2:45PM	5:00PM	135	15	2025	100	0.004	Htw

General Activities, Operations, Ventilation and Controls:			
Pump No: 2,4,5,1 Type: High Volume	Rotometer No: SC-01	Calibrated By: Stephen Hamlin	Analyzed By:

AA27337

Chain of Custody	Date/Time		Date/Time
Relinquished By: Steve Hamlin	4/30/25	Received By:	04-30-2025
Relinquished By:		Received By: Angstrom Analytical 5001 Cedar Lake Road St. Louis Park, Mn 55416	AA45045

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Air Sampling Data Sheet

Project Name: Maple Hills Apartments Building	Date: 4/21/2025
Address: 521 Maple Street	Client: 10314
Air Sampling-Asbestos X Personal Adjacents Clearance	Person Sampling: Stephen Hamlin

Sample Number	Location Description	Time On	Time Off	Minutes	L/M	Liters	F/cc	F/CC
1	Adj apt 108b bathroom	9:30AM	11:45AM	135	15	2025	100	0.004
2	Adj apt 108b bathroom	9:30AM	11:45AM	135	15	2025	100	0.003
3	Adj apt 107b bathroom	12:00PM	2:15PM	135	15	2025	100	0.003
4	Adj apt 107b bathroom	12:00PM	2:15PM	135	15	2025	100	0.003
5	Adj apt 111b gb living rm	12:30PM	2:45PM	135	15	2025	100	0.004
6	Adj apt 111b gb living room	12:30PM	2:45PM	135	15	2025	100	0.003
7	Adj hallway Gbs 2nd floor building A	2:30PM	4:45PM	135	15	2025	100	0.004
8	Adj hallway GBs 2nd floor building A	2:30PM	4:45PM	135	15	2025	100	0.004

General Activities, Operations, Ventilation and Controls:			
Pump No: 3,5,1,2 Type: High Volume	Rotometer No: SC-01	Calibrated By: Stephen Hamlin	Analyzed By:

AA27337

Chain of Custody	Date/Time		Date/Time
Relinquished By: Steve Hamlin	04/21/25	Received By:	04-21-2025
Relinquished By:		Received By: Angstrom Analytical 5001 Cedar Lake Road St. Louis Park, Mn 55416	AA45053

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Air Sampling Data Sheet

Project Name: Maple Hills Apartments Building	Date: 5/7/2025
Address: 521 Maple Street	Client: 10314
Air Sampling-Asbestos — Personal:	Person Sampling: Stephen Hamlin
Adjacents: X	
Clearance:	

Sample Number	Location Description	Time On	Time Off	Minutes	L/M	Liters	F/Cd	F/CC
1	Adj 206C,205C	9:30AM	11:45AM	135	15	2025	100	0.004
2	Adj 206C,205C	9:30AM	11:45AM	135	15	2025	100	0.003
3	Adj 202B	11:30AM	1:45PM	135	15	2025	100	0.004
4	Adj 202B	11:30AM	1:45PM	135	15	2025	100	0.004
5	Adj Mini Hallway 2nd floor	2:00PM	4:15PM	135	15	2025	100	0.005
6	Adj Mini Hallway 2nd floor	2:00PM	4:15PM	135	15	2025	100	0.005

General Activities, Operations, Ventilation and Controls:			
Pump No: 123456 Type: High Volume	Rotometer No: SC-01	Calibrated By: Stephen Hamlin	Analyzed By:

AA47337

Chain of Custody	Date/Time		Date/Time
Relinquished By: Steve Hamlin	05/07/2025	Received By:	05-07-2025
Relinquished By:		Received By: Angstrom Analytical 5001 Cedar Lake Road St. Louis Park, Mn 55416	AA45053

INV # 917493

SKB ENVIRONMENTAL

SKB Rosemount Industrial Waste Facility

58354

ASBESTOS Shipping Manifest

1. Generator's US EPA ID No. (if any)

2. Page 1 of page(s)

GENERATOR

3. Generator's Name and Facility Address

Mailing Address

4. Generator's Phone

Fax

5. Transporter 1 Company Name

Phone:

6. Transporter 2 Company Name

Phone:

7. Designated Facility Name and Site Address

SKB Rosemount Industrial Waste Facility
13425 Courthouse Blvd.
Rosemount, MN 55068 651-438-1500

8A. Abatement/Generator Contractor

Address

City, State, Zip

Operator's Phone No.

8B. Responsible Agency MPCA

Address 520 LAFAYETTE ROAD NORTH

City, State, Zip ST. PAUL, MN 55155

651-296-7997

8C. U.S. DOT Description (including Proper Shipping Name)	9. Containers No.	9. Containers Type	10. Total Quantity	11. Unit Wt/Vol	12. Waste Profile Sheet #
a. NA 2212, ASBESTOS, 9, PGIII					
b.					

13. Additional Descriptions for Materials Listed Above (indicate waste stream Approval # below)
a. MI
b. MI

14. Special Handling Procedures for Wastes Listed Above

15. Special Handling Instructions and Additional Information

EMERGENCY CONTACT:

SKB Use Only
Load # _____
Scale Wt. _____
Tons/Yds. _____

16. **GENERATOR/ABATEMENT CONTRACTOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

Printed/Typed Name | Signature | Month Day Year

TRANSPORTER

17. Transporter 1 Acknowledged of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

18. Transported 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of non-hazardous materials covered by this Manifest except as noted in Item 19.

Printed/Typed Name | Signature | Month Day Year

White - Return to Generator
Canary - Facility Copy
Pink - Transporter
Goldenrod - Generator Copy

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651.770.2405

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fax: 651.773.8909

Air Sampling Data Sheet

Project Name: Maple Hills Apartments	Date: 3/19/2025
Address: 521 Maple Street	Client: 10314
Air Sampling-Asbestos X Personal X Adjacents Clearance	Person Sampling: Steve Hamlin

Sample Number	Location Description	Time On	Time Off	Minutes	L/M	Liters	F/Flr	F/CC	
1	Adjacent glove bags 209 & 210	9:30 AM	12:50	200	10	2000	100	0.004	Hue
2	Adjacent glove bags 209 & 210	9:31 AM	12:51	200	10	2000	100	0.004	Hue
3	Personal Jeremy Ornelas	9:30 AM	10:00	30	2	60	100	<0.008	Hue
4	Personal Jeremy Ornelas	10:00	11:30	90	2	180	100	0.006	Hue
5	Adjacent glove bags 212 & 211	1:00 PM	4:20 PM	200	10	2000	100	0.004	Hue
6	Adjacent glove bags 212 & 211	1:01 PM	4:21 PM	200	10	2000	100	0.004	Hue
7	Personal Jeremy Ornelas	1:00 PM	4:15 PM	195	2	390	100	0.005	Hue

General Activities, Operations, Ventilation and Controls:			
Pump No: 3 & 5 Type:	Rotometer No: SC-01	Calibrated By: Stephen Hamlin	Analyzed By:

Chain of Custody	Date/Time		Date/Time
Relinquished By: Steve Hamlin	03/19/2025	Received By:	03-19-2025
Relinquished By:		Received By: Angstrom Analytical 5601 Cedar Lake Road St. Louis Park, Mn 55416	AA44865

SHELTERTECH™ corporation
Environmental Consulting & Contracting

2605 Seppala Blvd.
North St. Paul, MN 55109
651.770.2405

www.sheltertechcorp.com
fax: 651.773.8909

Air Sampling Data Sheet

Project Name: Maple Hills Apartments Building	Date: 4/10/2025
Address: 521 Maple Street	Client: 10314
Air Sampling-Asbestos Personal [X] Adjacents Clearance	Person Sampling: Stephen Hamlin

Sample Number	Location Description	Time On	Time Off	Minutes	L/M	Liters	F/cc	F/CC
1	Adj 205b, 206b	9:30AM	12:50PM	200	10	2000	100	0.004
2	Adj 205b, 206b	9:30 AM	12:50PM	200	10	2000	100	0.003
3	Adj Gb 208b	12:00PM	2:15PM	135	15	2025	100	0.004
4	Adj Gb 208b	12:00PM	2:15PM	135	15	2025	100	0.003

flw
flw
flw
flw

General Activities, Operations, Ventilation and Controls:			
Pump No: 3,5,2,1 Type: High Volume	Rotometer No: SC-01	Calibrated By: Stephen Hamlin	Analyzed By:

AA27337

Chain of Custody	Date/Time		Date/Time
Relinquished By: Steve Hamlin	04/10/2025	Received By:	04-10-2025
Relinquished By:		Received By: Angstrom Analytical 5001 Cedar Lake Road St. Louis Park, Mn 55416	AA45053

SHELTERTECH™ corporation
Environmental Consulting & Contracting

2605 Seppala Blvd.
North St. Paul, MN 55109
651.770.2405

www.sheltertechcorp.com
fax: 651.773.8909

Air Sampling Data Sheet

Project Name: Maple Hills Apartments Building	Date: 5/8/2025
Address: 521 Maple Street	Client: 10314
Air Sampling-Asbestos — Personal: X — Adjacents: — Clearance:	Person Sampling: Stephen Hamlin

Sample Number	Location Descriptions	Time On	Time Off	Minutes	L/M	Liters	F/cc	F/CC
1	Adj 207C	9:00AM	11:15AM	135	15	2025	100	0.004
2	Adj 207C	9:00AM	11:15AM	135	15	2025	100	0.003
3	Adj 201C	8:30AM	10:45	135	15	2025	100	0.003
4	Adj 201C	8:30AM	10:45AM	135	15	2025	100	0.003
5	Adj 109C	12:30PM	2:45PM	135	15	2025	100	0.004
6	Adj 109C	12:30PM	2:45PM	135	15	2025	100	0.003
7	Adj Building A entryway	2:30PM	4:45PM	135	15	2025	100	0.004
8	Adj Building A entryway	2:30PM	4:45PM	135	15	2025	100	0.004

General Activities, Operations, Ventilation and Controls:			
Pump No: 123456 Type: High Volume	Rotometer No: SC-01	Calibrated By: Stephen Hamlin	Analyzed By:

AA47337

Chain of Custody	Date/Time		Date/Time
Relinquished By: Steve Hamlin	05/08/2025	Received By:	05-08-2025
Relinquished By:		Received By: Angstrom Analytical 5001 Cedar Lake Road St. Louis Park, Mn 55416	AA45053

inv # 9158416

SKB ENVIRONMENTAL

SKB Rosemount Industrial Waste Facility

58361

ASBESTOS Shipping Manifest

1. Generator's US EPA ID No. (if any)

2. Page 1 of page(s)

GENERATOR

3. Generator's Name and Facility Address — Mailing Address

4. Generator's Phone — Fax

5. Transporter 1 Company Name — Phone:

6. Transporter 2 Company Name — Phone:

7. Designated Facility Name and Site Address

SKB Rosemount Industrial Waste Facility
13425 Courthouse Blvd.
Rosemount, MN 55068 651-438-1500

8A. Abatement/Generator Contractor	8B. Responsible Agency MPCA
Address	Address 520 LAFAYETTE ROAD NORTH
City, State, Zip	City, State, Zip ST. PAUL, MN 55155
Operator's Phone No.	651-296-7997

8C. U.S. DOT Description (including Proper Shipping Name)	9. Containers No.	9. Containers Type	10. Total Quantity	11. Unit Wt/Vol	12. Waste Profile Sheet #
a. NA 2212, ASBESTOS, 9, PGIII					
b.					

13. Additional Descriptions for Materials Listed Above (indicate waste stream Approval # below)
a. MI
b. MI

14. Special Handling Procedures for Wastes Listed Above

15. Special Handling Instructions and Additional Information

EMERGENCY CONTACT:

SKB Use Only
Load # _____
Scale Wt. _____
Tons/Yds. _____

16. **GENERATOR/ABATEMENT CONTRACTOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

Printed/Typed Name	Signature	Month	Day	Year

TRANSPORTER

17. Transporter 1 Acknowledged of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

18. Transported 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of non-hazardous materials covered by this Manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year

White - Return to Generator
Canary - Facility Copy
Pink - Transporter
Goldenrod - Generator Copy