

Encircle Restoration of Toronto 1120 Victoria Street North Toronto, ON, CAN 226-338-1593

Encircle Sample Report

Claim ID

Date Claim Created Apr 22, 2020

Address

159 North Lake Drive, Waterloo, Ontario

Policy Number P123456

Policyholder Phone Number (226) 338-1593

Repair Estimate / Reserve \$15,000

Date of Loss Apr 22, 2020

Type of Loss Water

Policyholder Name John Smith

Policyholder Email johnsmith@gmail.com

Emergency Estimate / Reserve \$10,000

Contents Estimate / Reserve \$2,500



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Report Details

Photos + videos, initial inspection, moisture readings, equipment logs, contents inventory, signed work forms

Claim Summary

This risk is a two-story 3000 SF townhouse that is covered in brick and is well maintained.

The loss location is approximately 45 minutes from our shop during normal driving conditions however, there is construction in the travel route and we anticipate an additional 30 minutes of delays each way.

The home has sufficient power and the occupants are willing to live in the residence with the equipment running. The air conditioning unit is sufficient enough to provide cooling to the rest of the home to ensure that temperatures remain comfortable at 75 degrees F. Should the conditions get hotter than that additional air conditioning or the occupants leaving the structure will be required.

The homeowner has indicated that they would like their contents stored on-site in the garage and in portable storage containers.

If you have any questions or concerns, please do not hesitate to call our office.



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Pre-Arrival Customer Photos

OVERVIEW PHOTOS: Pre-Arrival Customer Photos





Exterior

OVERVIEW PHOTOS: Exterior







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Cause Of Loss

OVERVIEW PHOTOS: Cause Of Loss







Cause Of Loss

Cause of loss was determined to be a faulty water heater in the basement of the client's home. Upon arrival water the heater was continuing to rapidly expel water onto the basement floor saturating the immediate surrounding area.

Kitchen

OVERVIEW PHOTOS: Kitchen







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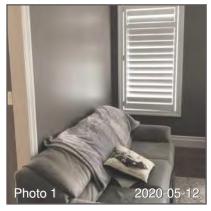
OVERVIEW VIDEOS: Kitchen



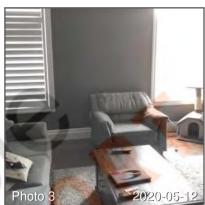
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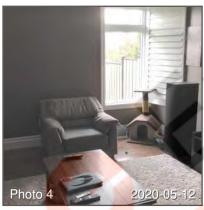
Living Room

OVERVIEW PHOTOS: Living Room

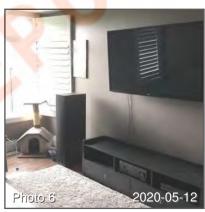






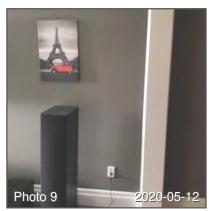






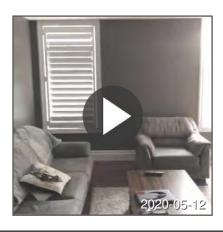






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OVERVIEW VIDEOS: Living Room



Preexisting damage to floor



Initial walkthrough noted significant scratching/wear and tear on living room hardwood floor. Damage featured in attached picture.

Before







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During







After







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Basement

OVERVIEW PHOTOS: Basement













Main Stairs

OVERVIEW PHOTOS: Main Stairs







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Laundry Room

OVERVIEW PHOTOS: Laundry Room







Bedroom

OVERVIEW PHOTOS: Bedroom







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Bathroom

OVERVIEW PHOTOS: Bathroom





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Policyholder

Name Phone Number Address

Mrs. Jane Jones -- 74 Strongberg Drive, Winnipeg, MB, Canada

Claim Details

Carrier Identifier Contractor Identifier Assignment Identifier

CL89964-9 001-102121 -

Project Manager Date of Loss Date Claim Created

-- Oct 21, 2021 Oct 27, 2021
Insurance Company Adjuster Policy Number

Allstate -- 1136JH97

Source of Loss Initial Category of Water
Broken supply line Category 1

Calculations

Dehumidifier Calculator

Atmosphere	Class of Water	Atmosphere Volume	Recommended AHAM Pints/Day
Main Floor	Class 2	38 <mark>56</mark> ft ³	145 pints/day

Air Mover Calculator

Area	Floor	Ceiling	Walls	Insets or Offsets	Recommended
Kitchen	150 ft ²	0 ft ²	0 ft ²	2	6 air movers
Dining Room	0 ft ²	0 ft ²	0 ft²	0	4 air movers

Exterior

#	Time	Relative Humidity	Specific Humidity	Air Temperature	Notes & Photos
1	Nov 2, 3:33 PM	36%	39.1 gpp	70°F	Back yard

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#	Time	Relative Humidity	Specific Humidity	Air Temperature	Notes & Photos
2	Nov 3, 3:30 PM	35%	35.5 gpp	68°F	FLIR MEZIT FIRE FIRE
3	Nov 4, 4:45 PM	34%	36.9 gpp	70°F	## ## ## ## ## ## ## ## ## ## ## ## ##

Unaffected Area Readings

#	Time	Room	Relative Humidity	Specific Humidity	Air Temperature	Notes & Photos
1	Nov 2, 3:34 PM	Bed <mark>room</mark> - Master	38%	45.8 gpp	73°F	FINAL PROPERTY OF THE PARTY OF
2	Nov 3, 3:32 PM	Bedroom - Master	37%	44.5 gpp	73°F	DEFLIR

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#	Time	Room	Relative Humidity	Specific Humidity	Air Temperature	Notes & Photos
3	Nov 4, 4:46 PM	Bedroom - Master	34%	42.3 gpp	74°F	FLIR FIN A107 A

Unaffected Area HVAC Readings

#	Time	Room	Relative Humidity	Specific Humidity	Air Temperature	Notes & Photos
1	Nov 2, 3:35 PM	Bedroom - Master	38%	29.1 gpp	60°F	Dr. Un
2	Nov 3, 3:32 PM	Bedroom - Master	35%	26.7 gpp	60°F	
3	Nov 4, 4:46 PM	Exterior	34%	26 gpp	60°F	
4	Nov 4, 5:14 PM	Bedroom - Master	38%	29.1 gpp	60°F	

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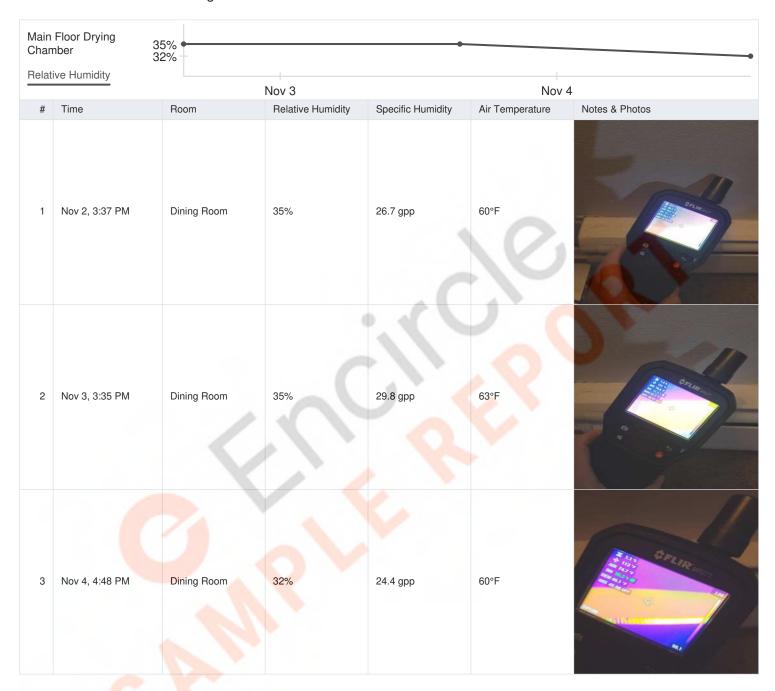
Drying Chamber: Main Floor

Affected Area Readings



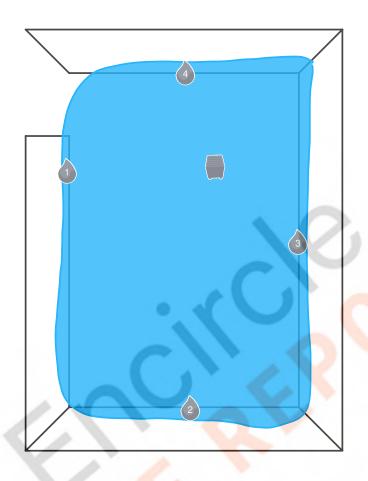
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Affected Area HVAC Readings

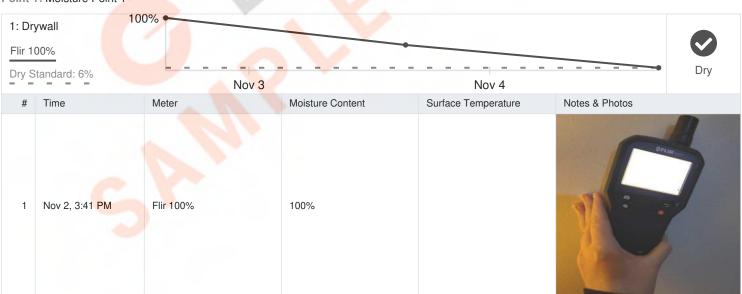


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Affected Area: Kitchen



Point 1: Moisture Point 1



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Point 2: Moisture Point 2



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#	Time	Meter	Moisture Content	Surface Temperature	Notes & Photos
3	Nov 4, 4:52 PM	Flir 100%	6.1%		SFLIR MOST STATE OF THE STATE

Point 3: Moisture Point 3



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Point 4: Moisture Point 4



Equipment List: Kitchen

Dehumidifier: XPower XD-85L (DH-001)



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#	Time	Relative Humidity	Specific Humidity	Air Temperature	Grain Depression	Hours Running	Notes & Photos
1	Nov 2, 3:54 PM	20%	48.9 gpp	95°F	12 gpp	0.50 hrs	SPOWER'
2	Nov 3, 3:41 PM	17%	42.8 gpp	96°F	-13 gpp	24.50 hrs	\$FLIR MR277 \$1125 \$2.1125 \$2.72 AR 78.1** GRW AR.7 ** MX 50.52 GPP \$5.44
							CT) FIC XPOWER

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#	Time	Relative Humidity	Specific Humidity	Air Temperature	Grain Depression	Hours Running	Notes & Photos
3	Nov 4, 4:54 PM	7%	17 gpp	95°F	7 gpp	72.50 hrs	\$\frac{\partial \text{FLIR}}{\partial \text{FLIR}} \text{ for }
					C	0	XPOWER"

Dehumidifier: XPower XD-85L (DH-001)

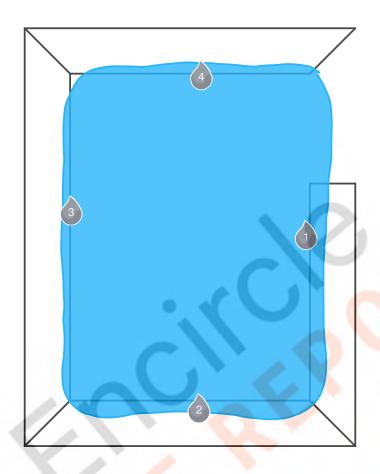
PlacedRemovedPowerEnergy usageDays on siteNov 2, 3:01 PMNov 3, 8:48 PM0.77 kW22.96 kWh2 days

Air Movers: Kitchen

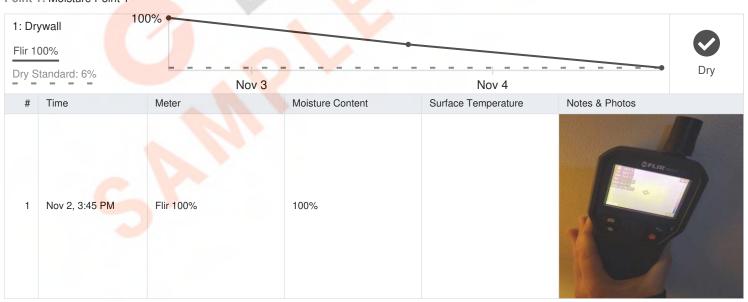
Name	Placed	Removed	Energy usage	Days on site
Xpower X400 (AM-001)	Nov 2, 3:03 PM	Nov 4, 5:27 PM	17.39 kWh	3 days
Drieaz Velo Low Prof <mark>ile (A</mark> M-026)	Nov 2, 3:03 PM	Nov 4, 5:27 PM	11.02 kWh	3 days
Drieaz Sahara Pro (AM-021)	Nov 2, 3:03 PM	Nov 4, 5:27 PM	27.25 kWh	3 days
Xpower X400 (AM-009)	Nov 2, 3:03 PM	Nov 4, 5:27 PM	17.39 kWh	3 days
Xpower X400 (AM-008)	Nov 2, 3:03 PM	Nov 4, 5:27 PM	17.39 kWh	3 days
Xpower X400 (AM-002)	Nov 2, 3:03 PM	Nov 4, 5:27 PM	17.39 kWh	3 days

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Affected Area: Dining Room



Point 1: Moisture Point 1



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#	Time	Meter	Moisture Content	Surface Temperature	Notes & Photos
2	Nov 3, 3:36 PM	Flir 100%	50%		♦FLIR
3	Nov 4, 4:49 PM	Flir 100%	6%	0/6	OFLIR IIII

Point 2: Moisture Point 2



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#	Time	Meter	Moisture Content	Surface Temperature	Notes & Photos
3	Nov 4, 4:49 PM	Flir 100%	6.2%		\$FLIR

Point 3: Moisture Point 3



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Point 4: Moisture Point 4



Equipment List: Dining Room

Dehumidifier: Drieaz Evolution (DH-015)



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#	Time	Relative Humidity	Specific Humidity	Air Temperature	Grain Depression	Hours Running	Notes & Photos
1	Nov 2, 3:54 PM	20%	48.9 gpp	95°F	12 gpp	0.50 hrs	DRIEAZ JIMIDIFIER COINS
2	Nov 3, 3:42 PM	15%	36.6 gpp	95°F	-7 gpp	24.50 hrs	DRIEAZ BUMIDIFIER CONS

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#	Time	Relative Humidity	Specific Humidity	Air Temperature	Grain Depression	Hours Running	Notes & Photos
3	Nov 4, 4:54 PM	7%	17 gpp	95°F	7 gpp	72.50 hrs	DRIEAZ CHUMIDIFIER CONS

Air Movers: Dining Room

Name	Placed	Removed	Energy usage	Days on site
DriEaz DriForce (12345)	Nov 2, 3:03 PM	Nov 4, 5:27 PM	27.83 kWh	3 days
Xpower X400 (AM-011)	Nov 2, 3:03 PM	Nov 4, 5:27 PM	17.39 kWh	3 days
Xpower X400 (AM-015)	Nov 2, 3:03 PM	Nov 4, 5:27 PM	17.39 kWh	3 days
Xpower X400 (AM-010)	Nov 2, 3:03 PM	Nov 4, 5:27 PM	17.39 kWh	3 days

Affected Area: Living Room

No readings

Equipment List: Living Room

None

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Name Phone Number Address

Mrs. Jane Jones -- 74 Strongberg Drive, Winnipeg, MB, Canada

Claim Details

Carrier Identifier Contractor Identifier Assignment Identifier

CL89964-9 001-102121 --

Project Manager Date of Loss Date Claim Created

 - Oct 21, 2021
 Oct 27, 2021

 Insurance Company
 Adjuster
 Policy Number

 Allstate
 - 1136JH97

Source of Loss Initial Category of Water

Broken supply line Category 1

Dehumidifier Calculator

Atmosphere	Class of Water	Atmosphere Volume	Recommended AHAM Pints/Day
Main Floor	Class 2	3856 ft ³	145 pints/day

Dehumidifiers

Atmosphere	Name	Placed	Removed	Energy usage	Days on site
Kitchen	XPower XD-85L (DH-001)	Nov 2, 3:01 PM	Nov 4, 5:27 PM	38.87 kWh	3 days
Dining Room	Drieaz Evolution (DH-015)	Nov 2, 3:02 PM	Nov 4, 5:27 PM	29 kWh	3 days
Kitchen	XPower XD-85L (DH-001)	Nov 2, 3:01 PM	Nov 3, 8:48 PM	22.96 kWh	2 days
Dehumidifier Total				90.82 kWh	8 days

Air Mover Calculator

Area	Floor	Ceiling	Walls	Insets or Offsets	Recommended
Kitchen	150 ft²	0 ft ²	0 ft ²	2	6 air movers
Dining Room	0 ft ²	0 ft²	0 ft ²	0	4 air movers

Air Movers

Area	Name	Placed	Removed	Energy usage	Days on site	
Kitchen	Xpower X40 <mark>0 (AM</mark> -001)	Nov 2, 3:03 PM	Nov 4, 5:27 PM	17.39 kWh	3 days	
Dining Room	DriEaz DriForce (12345)	Nov 2, 3:03 PM	Nov 4, 5:27 PM	27.83 kWh	3 days	
Dining Room	Xpower X400 (AM-011)	Nov 2, 3:03 PM	Nov 4, 5:27 PM	17.39 kWh	3 days	
Dining Room	Xpower X400 (AM-015)	Nov 2, 3:03 PM	Nov 4, 5:27 PM	17.39 kWh	3 days	
Dining Room	Xpower X400 (AM-010)	Nov 2, 3:03 PM	Nov 4, 5:27 PM	17.39 kWh	3 days	
Kitchen	Drieaz Velo Low Profile (AM-026)	Nov 2, 3:03 PM	Nov 4, 5:27 PM	11.02 kWh	3 days	
Kitchen	Drieaz Sahara Pro (AM-021)	Nov 2, 3:03 PM	Nov 4, 5:27 PM	27.25 kWh	3 days	
Kitchen	Xpower X400 (AM-009)	Nov 2, 3:03 PM	Nov 4, 5:27 PM	17.39 kWh	3 days	
Kitchen	Xpower X400 (AM-008)	Nov 2, 3:03 PM	Nov 4, 5:27 PM	17.39 kWh	3 days	
Kitchen	Xpower X400 (AM-002)	Nov 2, 3:03 PM	Nov 4, 5:27 PM	17.39 kWh	3 days	
Air Mover Total	Air Mover Total 187.84 kWh					

Air Scrubbers

Atmosphere	Name	Placed	Removed	Energy usage	Days on site
Air Scrubber Total				0 kWh	0 days

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Mitigation Scope

Room: office

Date: April 22, 2020

Location: 159 Oak Park Drive, Waterloo, ON, Canada

Water
Macro Set - H20

Testing

ATP & Moisture Testing

Code	Operation	Action	QTY	Variable
001	Contamination - On-site ATP Testing - EA (WTR TESTATP)			

PPE

Full & Half Face Respirators

Code	Operation	Action	QTY	Variable
007	Half Face Respirator (Per Day) - EA (WTR PPERH)		8	

Site Protection

Walls, Containment & Ceiling

Code	Operation	Action	QTY	Variable
010	Mask & prep for pain - tape only - (Per LF) - LF (PNT MASKLFT)			
010	Containment barrier/airlock/chamber - SF (WTR BARR)			
010	Tension Post - Containment Post - DA (WTR BARRP)			

Extraction

Category 2 Extraction

Code	Operation	Action	QTY	Variable
020	Water extraction from carpeted floor - Category 2 water - SF (WTR EXTG)		140	

Tear Out/Detach Materials

Tear Out Insulation

Code	Operation	Action	QTY	Variable
105	Tear out and bag wet insulation - SF (WTR INS)			

Tear Out Baseboard/Trim

Codes	Operation	Action	QTY	Variable
121	Tear out baseboard - after business hours - LF (WTR BASEA)		200	

Cleaning

Carpet Cleaning

Code	Operation	Action	QTY	Variable
206	Clean and deodorize carpet - SF (CLN FCC)	1	140	

Equipment

LGR Dehumidifiers

Code	Operation	Action	QTY	Variable
224	Dehumidifier (per 24 hour period) - No monitoring - EA (WTR DHM)		4	

Injection Wall Drying

Code	Operation	Action	QTY	Variable
227	Wall cavity drying-Inj. type (per 24 hr period) No monit DA (WTR WALL)			

Equipment Decontamination

Code	Operation	Action	QTY	Variable
232	Equipment decontamination charge - per piece of equipment - EA (WTR EQD)		8	

Monitoring & Trade Labor

Trades & Supervision Labor

Code	Operation	Action	QTY	Variable
245	Electrician - per hour - HR (LAB ELE)		2	





WORK AUTHORIZATION

Owner/Agent(s)	Insurance Company	Allstate
Ryan Balcerzak	Policy Number	101
Property Address	Type of Loss	Water
100 Oak Park Drive, Waterloo, ON, Canada	Date of Loss	April 22, 2020
I/We, Ryan Balcerzak hereby authorize COMPANY to proceed w Waterloo, ON, Canada for work that was caused by Water and or		ted at <u>100 Oak Park Drive,</u>
DIRECTION OF PAYMENT		
A PAYMENT OR PARTIAL PAYMENT IS DUE UPON THE SIGNING HERE COMMENCING ANY EMERGENCY WORK. Customer consesservices to the residence(s) located at the address mentioned, relating and agrees to compensate for all Work, whether or not reimbursed by approve the Emergency Work and to sign this Contract and, to Customadequate coverage exists to provide quick payment for the Work.	ints to COMPANY <mark>NAME</mark> Hi ng to the loss occ <mark>urring a</mark> t th y insuran <mark>ce. C</mark> usto <mark>mer</mark> repre	ERE to offer all emergency e residence as provided herein, esents that they are able to
്രഹ October 15, 2020	X/e	October 15, 2020
Signature Date	COMPANY	Date
Ryan Balcerzak	Kyle kloos	ter, Project Manager
Print Name	Print Name & Title	



Consent to obtain Health and Safety Information

The company would like to ensure that your family is protected during the restoration process. In order to help us create a plan of action for this emergency we must obtain some health and safety information.

Do you provide the company with your consent to ask you the following questions and use that data to organize a job plan?

I agree to provide the company this information	KB	
Does anyone in the building have any known a	allergies?	Yes
List the allergies: Pollen, dust, cleaning chemicals	. 40,	
Does anyone in the building have any sensitivi	ty to chemicals?	Yes
List sensitivities: Respiratory sensitivities, can be hard to breath	ne_	
Is there anyone in the structure under the age	of 6 years old?	Yes
Is there anyone in the structure over the age o	f 65 years old?	Yes
Is there anyone in the structure with respiratory	Yes	
Is there anyone in the structure with an immun	Yes	
Please list any concerns you may have about on Outdoor seasonal allergies made worse with o		
Is there anyone in the structure that is under the	ne care of a doctor?	Yes
Name of person(s) under care: Margarette Sm	<u>ith</u>	
Doctor Jones	(1	888) 123-4567
Doctor's Name	To	elephone Number
The company has provided me with a Material my residence and I provide them my consent t	, , ,	the chemicals that may be used in
	159 Oak Park Drive, Waterloo,	K D
Yes	ON, Canada	
MSDS Sheets Provided	Loss Location	Initials
Moss	Ryan Balcerzak	October 15, 2020
Property Owner	Name	Date