

Policyholder

Name	Phone Number	Address
Mrs. Jane Jones	(705) 313-4436	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	3856 ft ³	145 pints/day

Air Mover Calculator

Area	Floor	Ceiling	Walls	Insets or Offsets	Recommended
Kitchen	0 ft ²	0 ft ²	0 ft ²	2	6 air movers
Dining Room	80 ft ²	0 ft ²	0 ft ²	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 




#	Time	Relative Humidity	Specific Humidity	Air Temperature	Notes & Photos
2	Nov 3, 3:30 PM	35%	35.5 gpp	68°F	
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	Bedroom - Master	38%	45.8 gpp	73°F	
2	Nov 3, 3:32 PM	Bedroom - Master	37%	44.5 gpp	73°F	

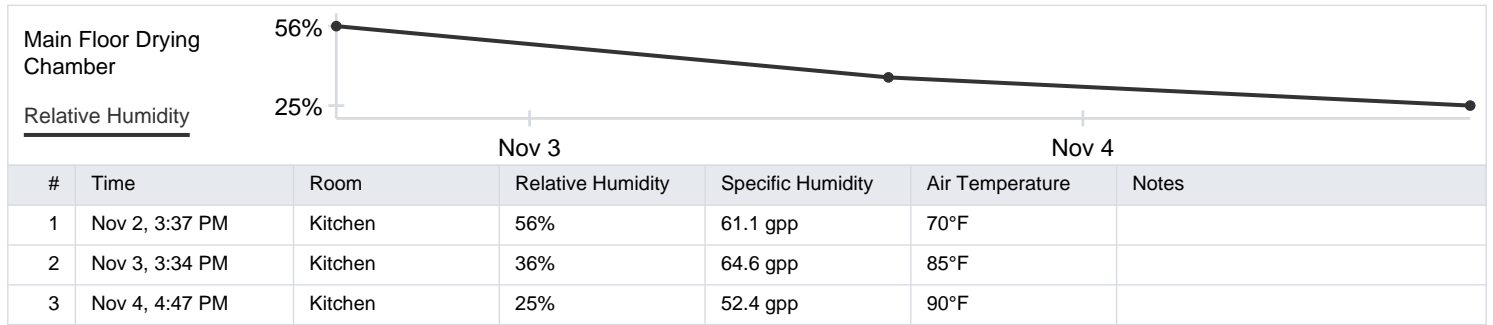
#	Time	Room	Relative Humidity	Specific Humidity	Air Temperature	Notes & Photos
3	Nov 4, 4:46 PM	Bedroom - Master	34%	42.3 gpp	74°F	

Unaffected Area HVAC Readings

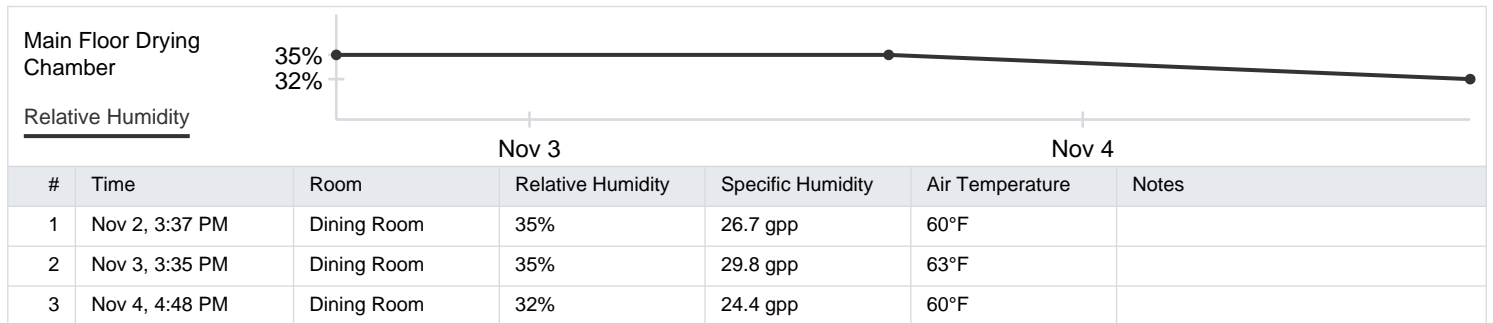
#	Time	Room	Relative Humidity	Specific Humidity	Air Temperature	Notes & Photos
1	Nov 2, 3:35 PM	Bedroom - Master	38%	29.1 gpp	60°F	
2	Nov 3, 3:32 PM	Bedroom - Master	35%	26.7 gpp	60°F	
3	Nov 4, 4:46 PM	Bedroom - Master	34%	26 gpp	60°F	
4	Nov 4, 5:14 PM	Bedroom - Master	38%	29.1 gpp	60°F	

Drying Chamber: Main Floor

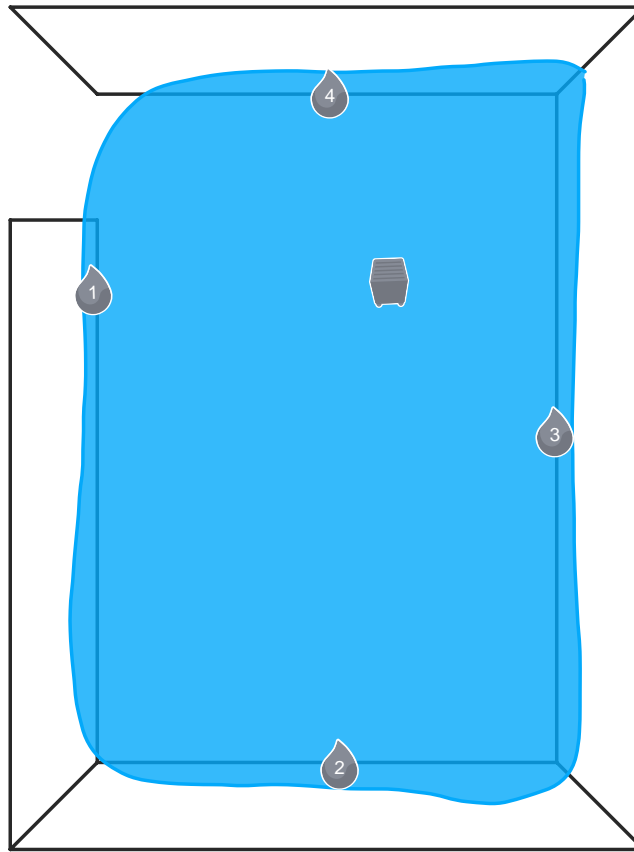
Affected Area Readings



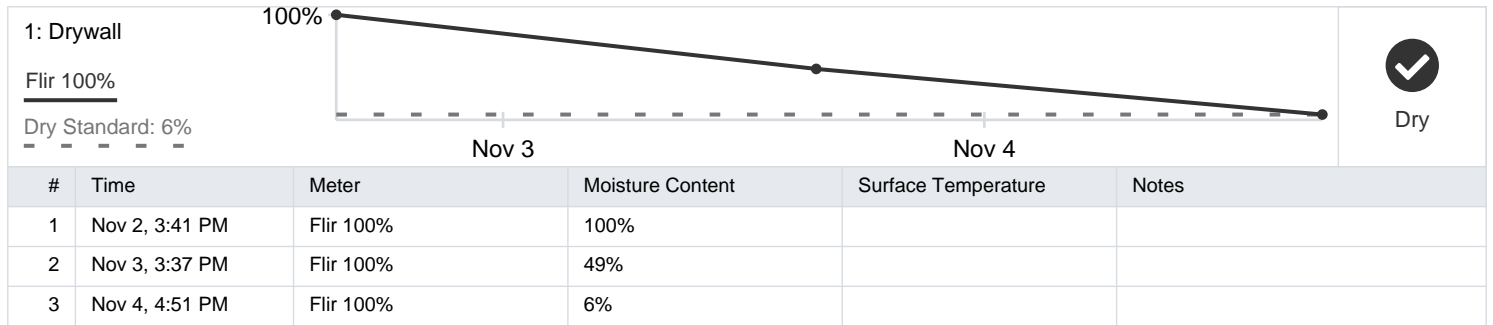
Affected Area HVAC Readings



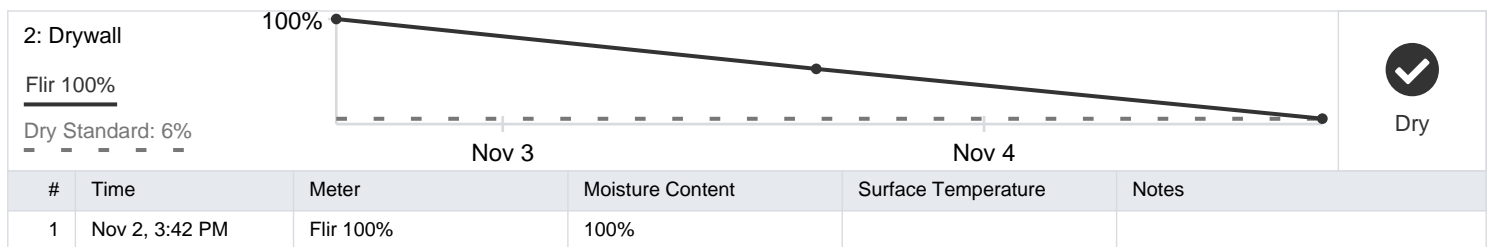
Affected Area: Kitchen



Point 1: Moisture Point 1

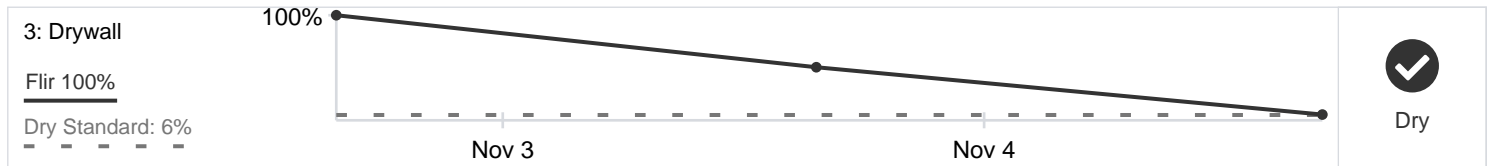


Point 2: Moisture Point 2



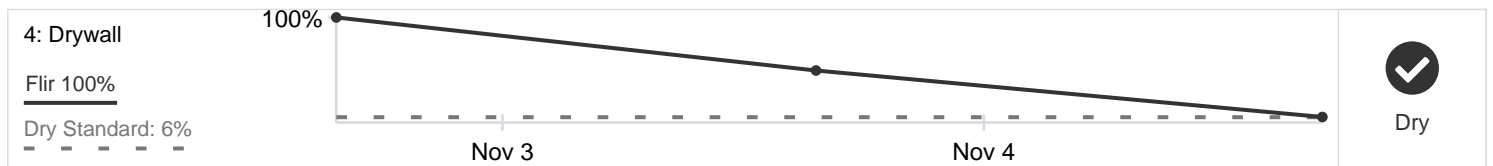
#	Time	Meter	Moisture Content	Surface Temperature	Notes
2	Nov 3, 3:38 PM	Flir 100%	53%		
3	Nov 4, 4:52 PM	Flir 100%	6.1%		

Point 3: Moisture Point 3



#	Time	Meter	Moisture Content	Surface Temperature	Notes
1	Nov 2, 3:42 PM	Flir 100%	100%		
2	Nov 3, 3:38 PM	Flir 100%	51%		
3	Nov 4, 4:51 PM	Flir 100%	6.4%		

Point 4: Moisture Point 4



#	Time	Meter	Moisture Content	Surface Temperature	Notes
1	Nov 2, 3:43 PM	Flir 100%	100%		
2	Nov 3, 3:38 PM	Flir 100%	50%		
3	Nov 4, 4:52 PM	Flir 100%	6.2%		

Equipment List: Kitchen

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

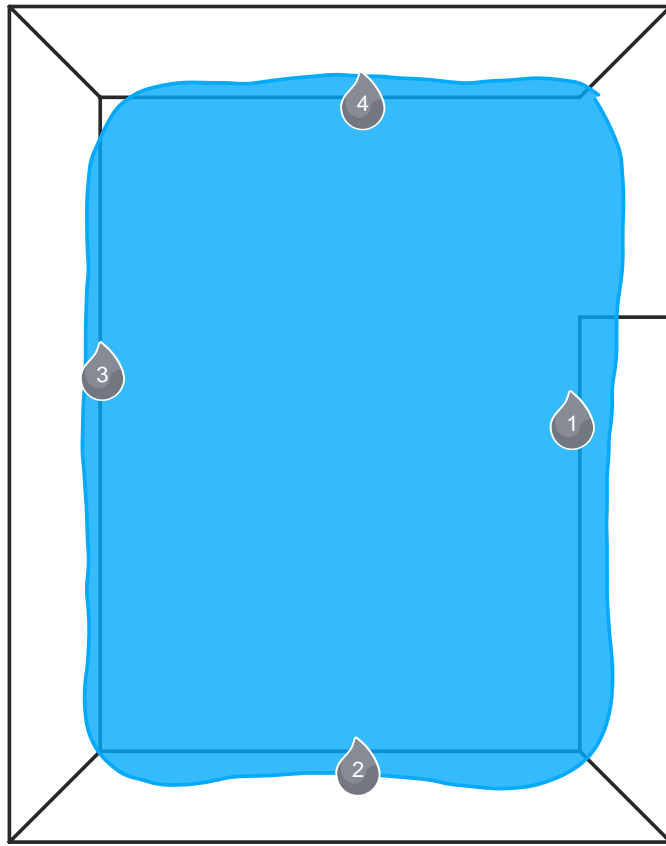


#	Time	Relative Humidity	Specific Humidity	Air Temperature	Grain Depression	Hours Running	Notes
1	Nov 2, 3:54 PM	20%	48.9 gpp	95°F	12 gpp	0.50 hrs	
2	Nov 3, 3:41 PM	17%	42.8 gpp	96°F	22 gpp	24.50 hrs	
3	Nov 4, 4:54 PM	7%	17 gpp	95°F	35 gpp	72.50 hrs	

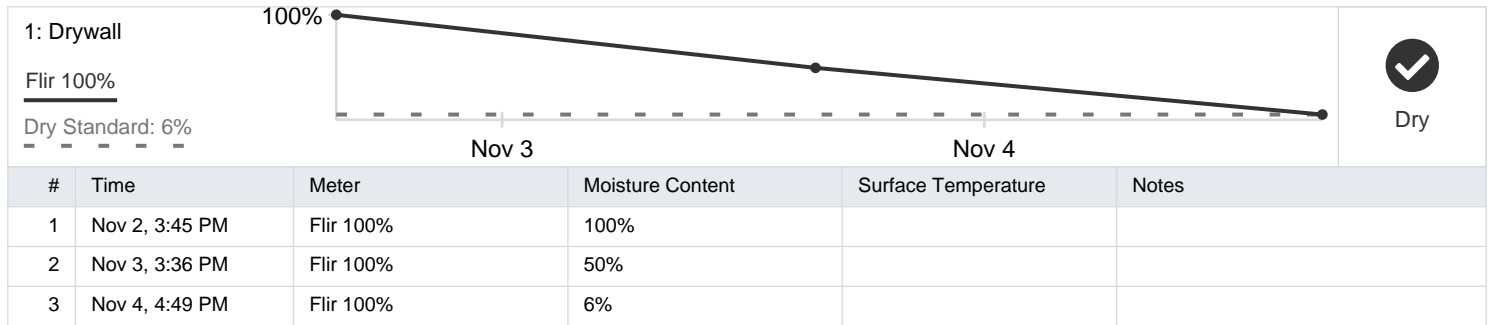
Air Movers: Kitchen

Name	Placed	Removed	Energy usage	Days on site
Xpower X400 (AM-008)	Nov 2, 3:00 PM	Nov 4, 5:30 PM	17.42 kWh	3 days
Xpower X400 (AM-009)	Nov 2, 3:00 PM	Nov 4, 5:30 PM	17.42 kWh	3 days
Xpower X400 (AM-002)	Nov 2, 3:00 PM	Nov 4, 5:30 PM	17.42 kWh	3 days
Xpower X400 (AM-001)	Nov 2, 3:00 PM	Nov 4, 5:30 PM	17.42 kWh	3 days
Drieaz Velo Low Profile (AM-026)	Nov 2, 3:00 PM	Nov 4, 5:30 PM	11.03 kWh	3 days
Drieaz Sahara Pro (AM-021)	Nov 2, 3:00 PM	Nov 4, 5:30 PM	27.30 kWh	3 days

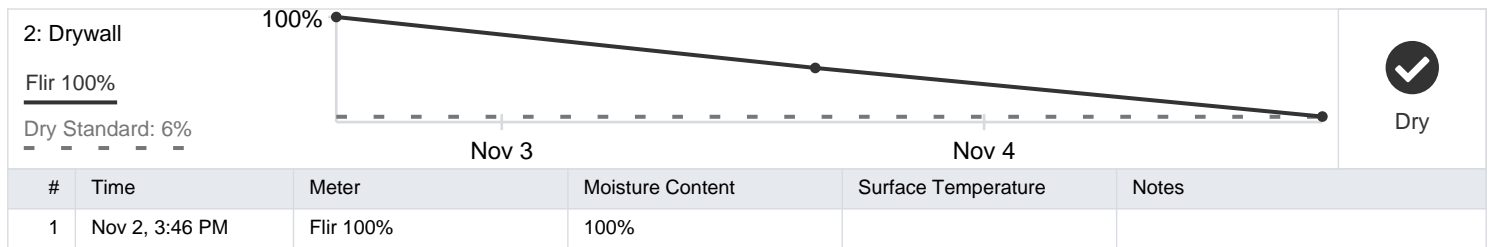
Affected Area: Dining Room



Point 1: Moisture Point 1

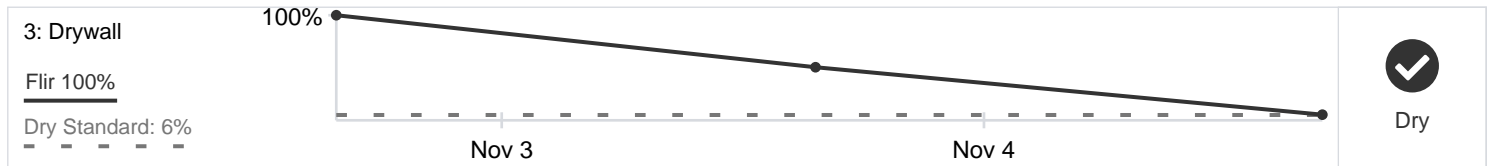


Point 2: Moisture Point 2



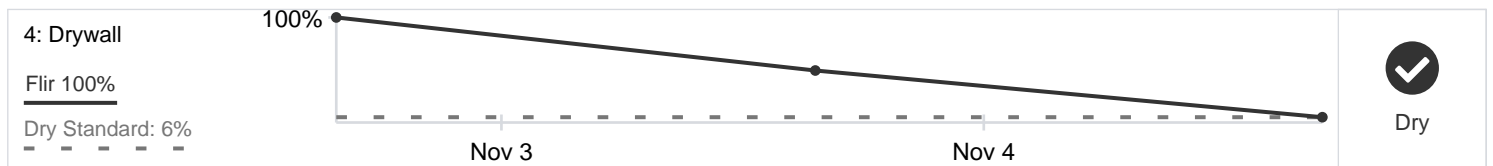
#	Time	Meter	Moisture Content	Surface Temperature	Notes
2	Nov 3, 3:36 PM	Flir 100%	52%		
3	Nov 4, 4:49 PM	Flir 100%	6.2%		

Point 3: Moisture Point 3



#	Time	Meter	Moisture Content	Surface Temperature	Notes
1	Nov 2, 3:46 PM	Flir 100%	100%		
2	Nov 3, 3:37 PM	Flir 100%	51%		
3	Nov 4, 4:50 PM	Flir 100%	6.3%		

Point 4: Moisture Point 4



#	Time	Meter	Moisture Content	Surface Temperature	Notes
1	Nov 2, 3:47 PM	Flir 100%	100%		
2	Nov 3, 3:37 PM	Flir 100%	50%		
3	Nov 4, 4:50 PM	Flir 100%	6%		

Equipment List: Dining Room

Dehumidifier: Drieaz Evolution (DH-015)



#	Time	Relative Humidity	Specific Humidity	Air Temperature	Grain Depression	Hours Running	Notes
1	Nov 2, 3:54 PM	20%	48.9 gpp	95°F	12 gpp	0.50 hrs	
2	Nov 3, 3:42 PM	15%	36.6 gpp	95°F	28 gpp	24.50 hrs	
3	Nov 4, 4:54 PM	7%	17 gpp	95°F	35 gpp	72.50 hrs	

Air Movers: Dining Room

Name	Placed	Removed	Energy usage	Days on site
Xpower X400 (AM-015)	Nov 2, 3:00 PM	Nov 4, 5:30 PM	17.42 kWh	3 days
Xpower X400 (AM-010)	Nov 2, 3:00 PM	Nov 4, 5:30 PM	17.42 kWh	3 days
Xpower X400 (AM-011)	Nov 2, 3:00 PM	Nov 4, 5:30 PM	17.42 kWh	3 days

Unaffected Area: Living Room

No readings

Equipment List: Living Room

None

Unaffected Areas

Unaffected Area: Exterior

No readings

Equipment List: Exterior

None

Unaffected Area: Hallway

No readings

Equipment List: Hallway

None

Unaffected Area: Bedroom - Master

No readings

Equipment List: Bedroom - Master

None