Job Summary

Customer and Job Information

Customer Name:	Claudia Burgalin	**Insurance / Client:**	Unknown
Claim / PO Number:	127467	**Policy / WO Number:**	
SERVPRO Project #:	2610-553798WTR	**Customer Phone:**	(305) 989-6110
Job Address 1:	2117 Castle Pines Dr	**Customer Email:**	claudiaburglin@gmail.com
Job Address 2:			
City, State, Zip:	Raleigh, NC 27604		

Timestamps

Loss Received:	10/27/2026 4:13 PM ()	**Customer Called:**	10/27/2026 5:15 PM ()
Date of Loss:	10/27/2026 12:00 AM ()	**Site Inspected:**	10/27/2026 5:15 PM ()
Drying Complete:			

Loss Information

Type of Loss:	Water	**Cause of Loss:**	Other
Structure Type:	Apartment	**Property Type:**	Residential
Electricity Available:	Unknown	**Year Structure Built:**	0

Franchise Information

Name:	Downtown Raleigh	
Address:	5604 Departure Drive Suite 105	Raleigh, North Carolina 27616
Phone:	(919) 985-7247	

Additional Loss Information

Category of Water:	2	**Class of Water:**	4
Days to Achieve Dry Standard:	2.96	**Total Affected SF:**	3516.29
Drying Zones:	6		

Equipment

Placement Count by Day and Type

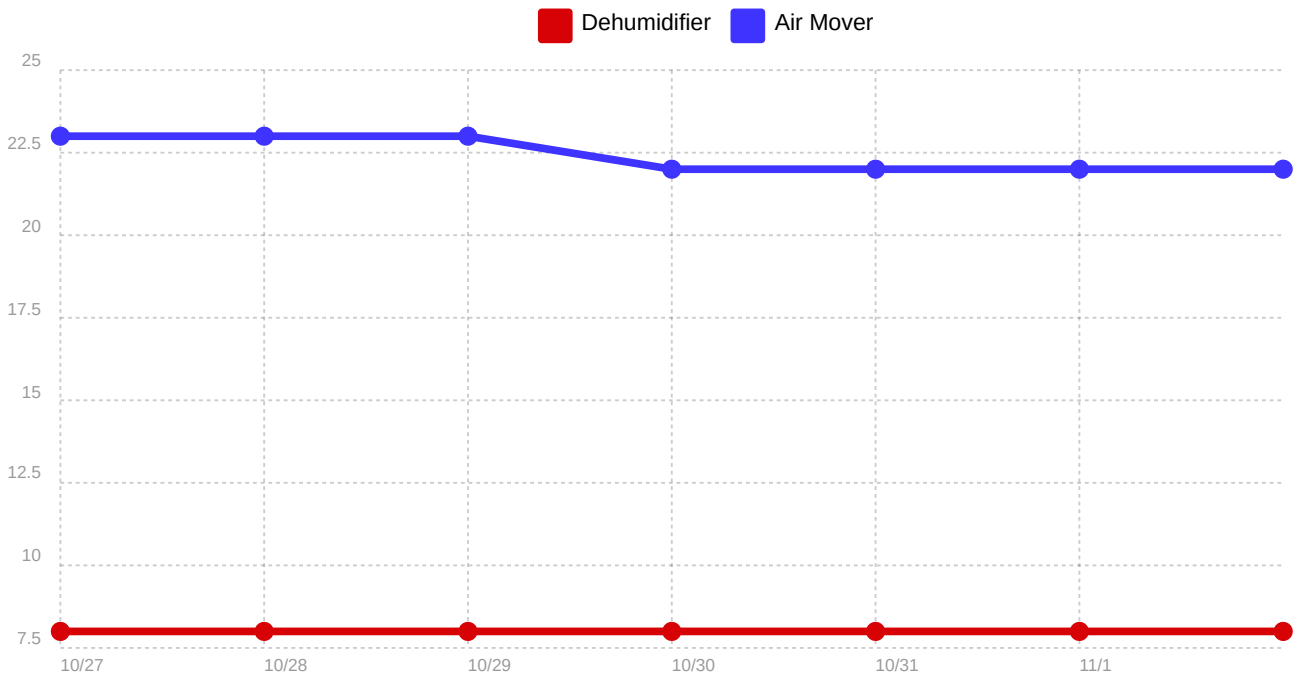
Day	10/27	10/28	10/29	10/30	10/31	11/01	11/02	Total
Air Mover	23	23	23	22	22	22	22	**157**
Dehumidifier	8	8	8	8	8	8	8	**56**
Total	**31**	**31**	**31**	**30**	**30**	**30**	**30**	**213**

Usage Summary

Equipment Type	Room	Equipment Model	Asset Number	Placed	Removed	Total Days*	Total Hours*
Air Mover	Main Level Coat closet	605 Air Max	00116794	10/27/26 5:15 PM		6.83	163.92
			1			**6.83**	**163.92**
	Main Level Garage	605 Air Max	00116885	10/27/26 5:15 PM		6.83	163.92
			1			**6.83**	**163.92**
	Main Level Living room	605 Air Max	00116810	10/27/26 5:15 PM		6.83	163.92
		605 Air Max	00116832	10/27/26 5:15 PM		6.83	163.92
		605 Air Max	00116795	10/27/26 5:15 PM		6.83	163.92
		605 Air Max	00116814	10/27/26 5:15 PM		6.83	163.92
			4			**27.32**	**655.68**
	Main Level Master bathroom	605 Air Max	00116998	10/27/26 5:15 PM		6.83	163.92
			1			**6.83**	**163.92**
	Main Level Master bed room	605 Air Max	00116910	10/27/26 5:15 PM		6.83	163.92
		605 Air Max	00116886	10/27/26 5:15 PM		6.83	163.92
		605 Air Max	00116898	10/27/26 5:15 PM		6.83	163.92
			3			**20.49**	**491.76**
	Main Level Master closet	605 Air Max	00116940	10/27/26 5:15 PM	10/30/26 4:17 PM	2.96	71.04
			1			**2.96**	**71.04**
	Second Floor Bedroom 1	605 Air Max	00116881	10/27/26 5:15 PM		6.83	163.92
		605 Air Max	00116894	10/27/26 5:15 PM		6.83	163.92
		605 Air Max	00116904	10/27/26 5:15 PM		6.83	163.92
		605 Air Max	00116853	10/27/26 5:15 PM		6.83	163.92
			4			**27.32**	**655.68**
	Second Floor Bedroom 2	605 Air Max	00116877	10/27/26 5:15 PM		6.83	163.92
		605 Air Max	00116835	10/27/26 5:15 PM		6.83	163.92
		605 Air Max	00116844	10/27/26 5:15 PM		6.83	163.92
		605 Air Max	00116878	10/27/26 5:15 PM		6.83	163.92
			4			**27.32**	**655.68**
	Second Floor Hot water room	605 Air Max	00116834	10/27/26 5:15 PM		6.83	163.92
			1			**6.83**	**163.92**
	Second Floor	605 Air Max	00116970	10/27/26 5:15 PM		6.83	163.92

Equipment Type	Room	Equipment Model	Asset Number	Placed	Removed	Total Days*	Total Hours*
	Second floor hallway						
		605 Air Max	00116972	10/27/26 5:15 PM		6.83	163.92
	Second Floor Stairs		**2**			**13.66**	**327.84**
		605 Air Max	00116833	10/27/26 5:15 PM		6.83	163.92
			1			**6.83**	**163.92**
	Total					**153.22**	**3677.28**
Dehumidifier	Main Level Garage	R150	00116874	10/27/26 5:15 PM		6.83	163.92
			1			**6.83**	**163.92**
	Main Level Living room	Dry MAx LGR	00117003	10/27/26 5:15 PM		6.83	163.92
		R150	00116871	10/27/26 5:15 PM		6.83	163.92
			2			**13.66**	**327.84**
	Main Level Master bathroom	6000Li	001	10/27/26 5:15 PM		6.83	163.92
			1			**6.83**	**163.92**
	Main Level Master bed room	R150	00116875	10/27/26 5:15 PM		6.83	163.92
			1			**6.83**	**163.92**
	Second Floor Bedroom 1	Dry MAx LGR	00117037	10/27/26 5:15 PM		6.83	163.92
			1			**6.83**	**163.92**
	Second Floor Bedroom 2	Dry MAx LGR	00117024	10/27/26 5:15 PM		6.83	163.92
			1			**6.83**	**163.92**
	Second Floor Second floor hallway	Dry MAx LGR	00117036	10/27/26 5:15 PM		6.83	163.92
			1			**6.83**	**163.92**
	Total					**54.64**	**1311.36**
Total						**207.86**	**4988.64**

Usage Chart


Dehumidifier
Air Mover
25
22.5
20
17.5
15
12.5
10
7.5
10/27
10/28
10/29
10/30
10/31
11/1

Daily Narrative

Timestamp	Narrative
11/3/2026 12:11 PM ()	Summary for 11/3/2026: Loss Type: Water Cause of Loss: Other Category: 2 Class: 4 Zones: Zone 1 - 3 rooms Zone 2 - 1 room Zone 3 - 3 rooms Zone 4 - 1 room Zone 5 - 1 room Zone 6 - 4 rooms Total Affected SqFt: 2,641 Affected SqFt Ceiling: 755 Affected SqFt Walls: 1,886 Affected SqFt Floor: 875 Affected Flooring: Carpet, Concrete/Masonry, Hardwood, Other, Tile, Vinyl, Wood Laminate Removed Materials: - Second Floor Second floor bathroom, Vinyl - Main Level Living room, Engineered Wood - Main Level Living room, Drywall - Main Level Living room, Drywall - Main Level Master closet, Drywall - Main Level Master closet, Engineered Wood - Second Floor Bedroom 1, Carpet - Main Level Garage, Drywall - Main Level Coat closet, Drywall - Main Level Coat closet, Engineered Wood - Second Floor Stairs, Carpet - Main Level Master bed room, Drywall - Main Level Master bed room, Engineered Wood - Main Level Master bed room, Drywall - Second Floor Bedroom 2, Carpet - Main Level Master bathroom, Drywall - Main Level Half bath, Engineered Wood - Main Level Half bath, Drywall - Second Floor Second floor hallway, Carpet Equipment Placement - Visit 1: Air Movers: 23 Dehumidifiers: 8 Additional Equipment: 0

Diary Notes

Timestamp	Subject/Note
10/27/2026 9:14 PM	**Field Note** Arrived on site with Roberto and greeted Neil the POC he let us in the home and we began (authorization paperwork was signed prior to our arrival) we started by docusketching the whole house because every room is affected(John and Faustino arrive shortly after)on the first floor there was fallen ceiling in master bedroom and garage we cleaned all debris and removed ceiling in master bed room also cut out most of the wet ceiling in living room there is a lot of walls on the first floor that need to be removed. The hard wood in the living room and master bed are severely damaged and already buckled. Carpet on stairs still need to be removed. All affected carpet on the second floor has been removed and due to delamination removed. There's a lot more demo that needs to be done on the first and second floor set some drying equipment to help contain the area. There is eight dehumidifiers throughout the whole house and garage. There's also more demo that needs to be done in the garage. I was not able to update DryBook completely or doc sketch because my tablet died. The crew chief that arrives on site tomorrow. Will need to finish DryBook and do it during docusketch (I am at home right in this note)
10/28/2026 12:00 PM	**Capstone Insurance**
10/28/2026 5:01 PM	**HVAC turned off** HVAC turned off for Visit 1
10/28/2026 5:32 PM	**HVAC turned off** HVAC turned off for Visit 2
10/28/2026 5:46 PM	**Field Note** Arrived on site with Roberto and greeted Neil then proceeded inside to resume demo as much as we can today I got most of the demo done on drywall in living room finish setting up DryBook and updated doc sketch
10/29/2026 4:06 PM	**HVAC turned off** HVAC turned off for Visit 3
10/29/2026 8:01 PM	**Field Note** The first floor demo is all complete except for the the tile in the master bathroom still waiting for approval to remove tile will return tomorrow to finish demo on the second floor docusketch updated and dry book
10/30/2026 4:51 PM	**HVAC turned off** HVAC turned off for Visit 4
10/30/2026 4:57 PM	**Field Note** Arrived on site with Roberto called Neil to get temporary code to unlock lockbox the we began to finish demo on second floor after discussion with management. We discussed that if the walls are dry and the base is already off, no need to cut the walls. remove all of the vinyl flooring And luan in upstairs bathroom upon removing luan we noticed the water stains with all the way directly to the bathtub so we made a flood cut behind the bathtub in the bedroom to see if the subfloor was wet and sure enough it is the soft floor is 100% wet under the bathtub in the second floor updated DryBook and dock sketch all demo is complete except for master bathroom tile
11/2/2026 11:53 AM	**HVAC turned off** HVAC turned off for Visit 5

Zone Composition and Validation

Zone 1

Water Category:	**2**	**Water Class:**	**4**

Dehu Min Capacity Required:	73 PPD	**Air Movers Requirement Method:**	Square Feet
Dehu Actual Capacity Placed:	155 PPD	**Air Movers Required:**	12 - 15
Dehumidifiers Placed:	2	**Air Movers Placed:**	5
See Job Diary Notes		**One or more rooms is not in range. See diary note for explanation and see detail in the section below.**	

Zone 1 Cubic Footage, Floor Linear Footage and Total Affected Square Footage

	Cubic Footage		Floor Linear Footage		Total Affected Square Footage	
Room Name	**Total Room**	**Offsets / Insets / Subrooms**	**Affected**	**Offsets / Insets / Subrooms**	**Affected**	**Offsets / Insets / Subrooms**
Main Level Coat closet	33.78	0.00	9.00	0.00	80.44	0.00
Main Level Half bath	117.11	0.00	16.00	0.00	128.75	0.00
Main Level Living room	2754.61	0.00	60.80	0.00	1071.76	0.00
Total	**2905.50**	**0.00**	**85.80**	**0.00**	**1280.95**	**0.00**

Zone 1 Affected Surfaces % and Equipment Placements for Validation

Room Name	Total	Floor	Walls	Ceiling	Offsets / Insets / Subrooms > 18 inches	Air Movers	Dehus	Air Movers Recommended
Main Level Coat closet	100 %	100 %	100 %	100 %	0	1	0	1
Main Level Half bath	82 %	100 %	80 %	80 %	0	0	0	1
Main Level Living room	83 %	80 %	80 %	90 %	0	4	2	10 - 13
Total	**88 %**	**93 %**	**86 %**	**89 %**	**0**	**5**	**2**	**12 - 15**

Zone 1 Floor, Walls and Ceiling Square Footage

	Floor Square Footage		Wall Square Footage		Ceiling Square Footage	
Room Name	**Affected**	**Offsets / Insets / Subrooms**	**Affected**	**Offsets / Insets / Subrooms**	**Affected**	**Offsets / Insets / Subrooms**
Main Level Coat closet	4.22	0.00	72.00	0.00	4.22	0.00
Main Level Half bath	14.64	0.00	102.40	0.00	11.71	0.00
Main Level Living room	275.46	0.00	486.40	0.00	309.90	0.00
Total	**294.32**	**0.00**	**660.80**	**0.00**	**325.83**	**0.00**

Zone 2

Water Category:	**2**	**Water Class:**	**4**

Dehu Min Capacity Required:	77 PPD	**Air Movers Requirement Method:**	Square Feet
Dehu Actual Capacity Placed:	75 PPD	**Air Movers Required:**	4 - 6
Dehumidifiers Placed:	1	**Air Movers Placed:**	1
See Job Diary Notes		**One or more rooms is not in range. See diary note for explanation and see detail in the section below.**	

Zone 2 Cubic Footage, Floor Linear Footage and Total Affected Square Footage

	Cubic Footage		Floor Linear Footage		Total Affected Square Footage	
Room Name	**Total Room**	**Offsets / Insets /**	**Affected**	**Offsets / Insets /**	**Affected**	**Offsets / Insets /**

		Subrooms		Subrooms		Subrooms
Main Level Garage	3055.56	0.00	0.00	0.00	441.64	0.00
Total	**3055.56**	**0.00**	**0.00**	**0.00**	**441.64**	**0.00**

Zone 2 Affected Surfaces % and Equipment Placements for Validation

Room Name	Total	Floor	Walls	Ceiling	Offsets / Insets / Subrooms > 18 inches	Air Movers	Dehus	Air Movers Recommended
Main Level Garage	32 %	0 %	40 %	50 %	0	1	1	4 - 6
Total	**31 %**	**0 %**	**40 %**	**50 %**	**0**	**1**	**1**	**4 - 6**

Zone 2 Floor, Walls and Ceiling Square Footage

	Floor Square Footage		Wall Square Footage		Ceiling Square Footage	
Room Name	Affected	Offsets / Insets / Subrooms	Affected	Offsets / Insets / Subrooms	Affected	Offsets / Insets / Subrooms
Main Level Garage	0.00	0.00	250.67	0.00	190.97	0.00
Total	**0.00**	**0.00**	**250.67**	**0.00**	**190.97**	**0.00**

Zone 3

Water Category:	**2**	**Water Class:**	**4**

Dehu Min Capacity Required:	51 PPD	**Air Movers Requirement Method:**	Square Feet
Dehu Actual Capacity Placed:	175 PPD	**Air Movers Required:**	14 - 18
Dehumidifiers Placed:	2	**Air Movers Placed:**	5
See Job Diary Notes		**One or more rooms is not in range. See diary note for explanation and see detail in the section below.**	

Zone 3 Cubic Footage, Floor Linear Footage and Total Affected Square Footage

	Cubic Footage		Floor Linear Footage		Total Affected Square Footage	
Room Name	Total Room	Offsets / Insets / Subrooms	Affected	Offsets / Insets / Subrooms	Affected	Offsets / Insets / Subrooms
Main Level Master bathroom	305.78	0.00	0.00	0.00	211.46	0.00
Main Level Master bed room	1492.22	0.00	54.67	0.00	810.39	0.00
Main Level Master closet	232.33	0.00	22.17	0.00	235.41	0.00
Total	**2030.33**	**0.00**	**76.84**	**0.00**	**1257.26**	**0.00**

Zone 3 Affected Surfaces % and Equipment Placements for Validation

Room Name	Total	Floor	Walls	Ceiling	Offsets / Insets / Subrooms > 18 inches	Air Movers	Dehus	Air Movers Recommended
Main Level Master bathroom	76 %	0 %	94 %	60 %	0	1	1	3 - 4
Main Level Master bed room	100 %	100 %	100 %	100 %	0	3	1	8 - 10
Main Level Master closet	100 %	100 %	100 %	100 %	0	1	0	3 - 4
Total	**92 %**	**66 %**	**98 %**	**86 %**	**0**	**5**	**2**	**14 - 18**

Zone 3 Floor, Walls and Ceiling Square Footage

	Floor Square Footage		Wall Square Footage		Ceiling Square Footage	
Room Name	Affected	Offsets / Insets / Subrooms	Affected	Offsets / Insets / Subrooms	Affected	Offsets / Insets / Subrooms
Main Level Master bathroom	0.00	0.00	188.53	0.00	22.93	0.00
Main Level Master bed room	186.53	0.00	437.33	0.00	186.53	0.00
Main Level Master closet	29.04	0.00	177.33	0.00	29.04	0.00
Total	**215.57**	**0.00**	**803.19**	**0.00**	**238.50**	**0.00**

Zone 4

Water Category:	**2**	**Water Class:**	**4**

Dehu Min Capacity Required:	35 PPD	**Air Movers Requirement Method:**	Square Feet
Dehu Actual Capacity Placed:	80 PPD	**Air Movers Required:**	3 - 4
Dehumidifiers Placed:	1	**Air Movers Placed:**	4
See Job Diary Notes		**Air Mover Placements are in the Acceptable Range**	

Zone 4 Cubic Footage, Floor Linear Footage and Total Affected Square Footage

	Cubic Footage		Floor Linear Footage		Total Affected Square Footage	
Room Name	**Total Room**	**Offsets / Insets / Subrooms**	**Affected**	**Offsets / Insets / Subrooms**	**Affected**	**Offsets / Insets / Subrooms**
Second Floor Bedroom 1	1375.78	0.00	42.00	0.00	181.31	0.00
Total	**1375.78**	**0.00**	**42.00**	**0.00**	**181.31**	**0.00**

Zone 4 Affected Surfaces % and Equipment Placements for Validation

Room Name	**Total**	**Floor**	**Walls**	**Ceiling**	**Offsets / Insets / Subrooms > 18 inches**	**Air Movers**	**Dehus**	**Air Movers Recommended**
Second Floor Bedroom 1	24 %	80 %	10 %	0 %	0	4	1	3 - 4
Total	**23 %**	**80 %**	**10 %**	**0 %**	**0**	**4**	**1**	**3 - 4**

Zone 4 Floor, Walls and Ceiling Square Footage

	Floor Square Footage		Wall Square Footage		Ceiling Square Footage	
Room Name	**Affected**	**Offsets / Insets / Subrooms**	**Affected**	**Offsets / Insets / Subrooms**	**Affected**	**Offsets / Insets / Subrooms**
Second Floor Bedroom 1	137.58	0.00	43.73	0.00	0.00	0.00
Total	**137.58**	**0.00**	**43.73**	**0.00**	**0.00**	**0.00**

Zone 5

Water Category:	**2**	**Water Class:**	**3**

Dehu Min Capacity Required:	29 PPD	**Air Movers Requirement Method:**	Square Feet
Dehu Actual Capacity Placed:	80 PPD	**Air Movers Required:**	4
Dehumidifiers Placed:	1	**Air Movers Placed:**	4
See Job Diary Notes		**Air Mover Placements are in the Acceptable Range**	

Zone 5 Cubic Footage, Floor Linear Footage and Total Affected Square Footage

	Cubic Footage		Floor Linear Footage		Total Affected Square Footage	
Room Name	**Total Room**	**Offsets / Insets / Subrooms**	**Affected**	**Offsets / Insets / Subrooms**	**Affected**	**Offsets / Insets / Subrooms**
Second Floor Bedroom 2	1152.00	0.00	48.00	0.00	182.40	0.00
Total	**1152.00**	**0.00**	**48.00**	**0.00**	**182.40**	**0.00**

Zone 5 Affected Surfaces % and Equipment Placements for Validation

Room Name	**Total**	**Floor**	**Walls**	**Ceiling**	**Offsets / Insets / Subrooms > 18 inches**	**Air Movers**	**Dehus**	**Air Movers Recommended**
Second Floor Bedroom 2	27 %	100 %	10 %	0 %	0	4	1	4
Total	**27 %**	**100 %**	**10 %**	**0 %**	**0**	**4**	**1**	**4**

Zone 5 Floor, Walls and Ceiling Square Footage

	Floor Square Footage		Wall Square Footage		Ceiling Square Footage	
Room Name	Affected	Offsets / Insets / Subrooms	Affected	Offsets / Insets / Subrooms	Affected	Offsets / Insets / Subrooms
Second Floor Bedroom 2	144.00	0.00	38.40	0.00	0.00	0.00
Total	**144.00**	**0.00**	**38.40**	**0.00**	**0.00**	**0.00**

Zone 6

Water Category:	**2**	**Water Class:**	**4**

Dehu Min Capacity Required:	30 PPD	**Air Movers Requirement Method:**	Square Feet
Dehu Actual Capacity Placed:	80 PPD	**Air Movers Required:**	8
Dehumidifiers Placed:	1	**Air Movers Placed:**	4
See Job Diary Notes		**One or more rooms is not in range. See diary note for explanation and see detail in the section below.**	

Zone 6 Cubic Footage, Floor Linear Footage and Total Affected Square Footage

	Cubic Footage		Floor Linear Footage		Total Affected Square Footage	
Room Name	Total Room	Offsets / Insets / Subrooms	Affected	Offsets / Insets / Subrooms	Affected	Offsets / Insets / Subrooms
Second Floor Hot water room	300.00	0.00	13.17	0.00	18.75	0.00
Second Floor Second floor bathroom	276.50	0.00	11.83	0.00	17.28	0.00
Second Floor Second floor hallway	287.83	0.00	31.67	0.00	118.10	0.00
Second Floor Stairs	297.50	0.00	15.67	0.00	18.60	0.00
Total	**1161.83**	**0.00**	**72.34**	**0.00**	**172.73**	**0.00**

Zone 6 Affected Surfaces % and Equipment Placements for Validation

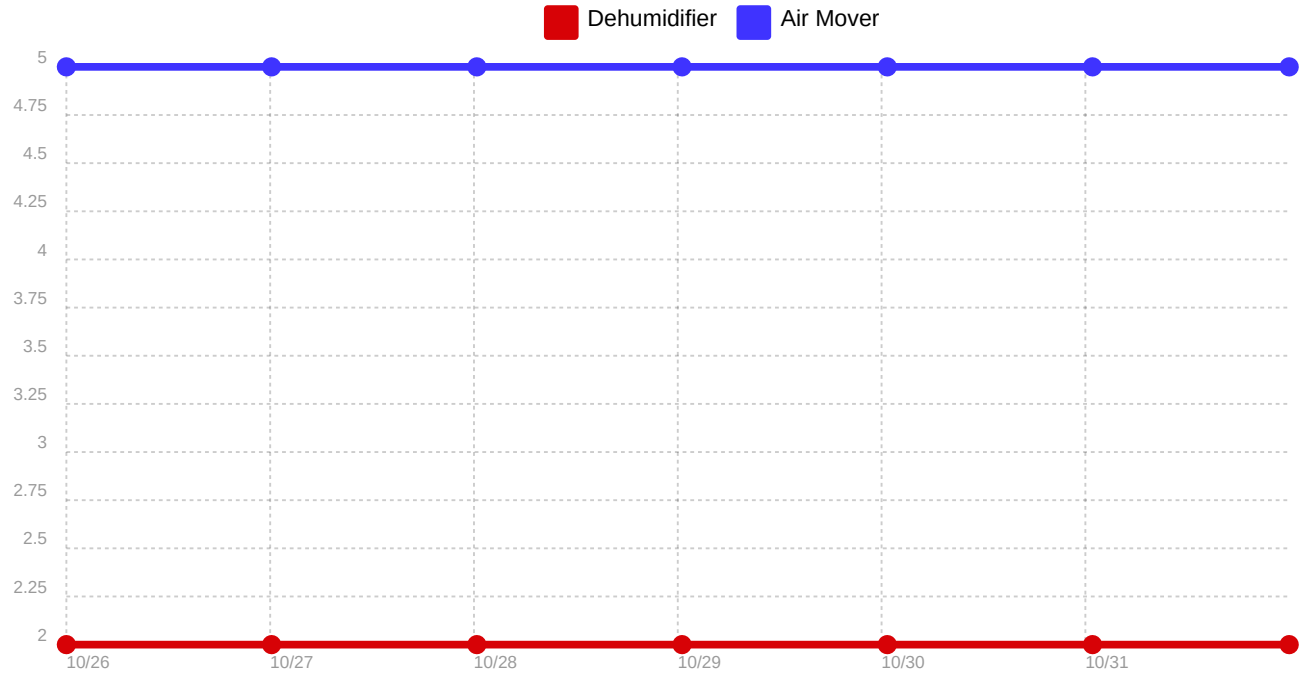
Room Name	Total	Floor	Walls	Ceiling	Offsets / Insets / Subrooms > 18 inches	Air Movers	Dehus	Air Movers Recommended
Second Floor Hot water room	7 %	50 %	0 %	0 %	0	1	0	2
Second Floor Second floor bathroom	7 %	50 %	0 %	0 %	0	0	0	2
Second Floor Second floor hallway	36 %	80 %	35 %	0 %	0	2	1	2
Second Floor Stairs	6 %	50 %	0 %	0 %	0	1	0	2
Total	**13 %**	**57 %**	**8 %**	**0 %**	**0**	**4**	**1**	**8**

Zone 6 Floor, Walls and Ceiling Square Footage

	Floor Square Footage		Wall Square Footage		Ceiling Square Footage	
Room Name	Affected	Offsets / Insets / Subrooms	Affected	Offsets / Insets / Subrooms	Affected	Offsets / Insets / Subrooms
Second Floor Hot water room	18.75	0.00	0.00	0.00	0.00	0.00
Second Floor Second floor bathroom	17.28	0.00	0.00	0.00	0.00	0.00
Second Floor Second floor hallway	28.88	0.00	89.22	0.00	0.00	0.00
Second Floor Stairs	18.60	0.00	0.00	0.00	0.00	0.00
Total	**83.51**	**0.00**	**89.22**	**0.00**	**0.00**	**0.00**

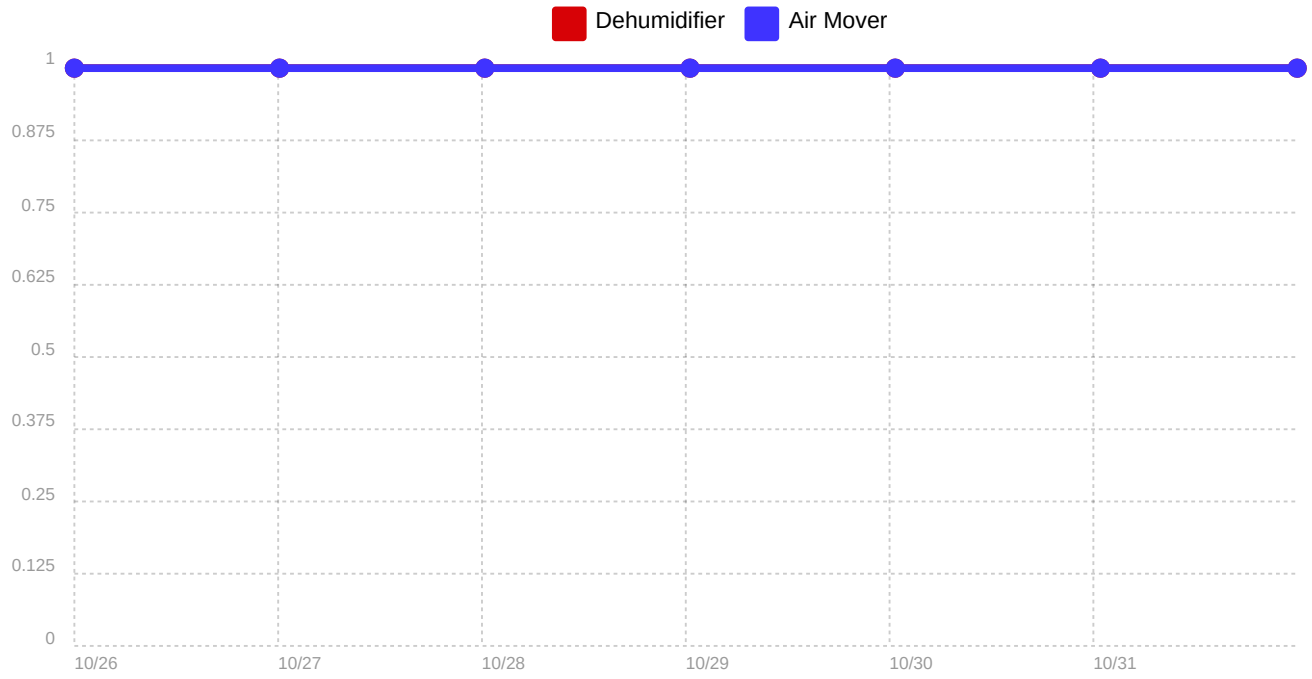
Zone Equipment Usage

Zone 1 Equipment Usage



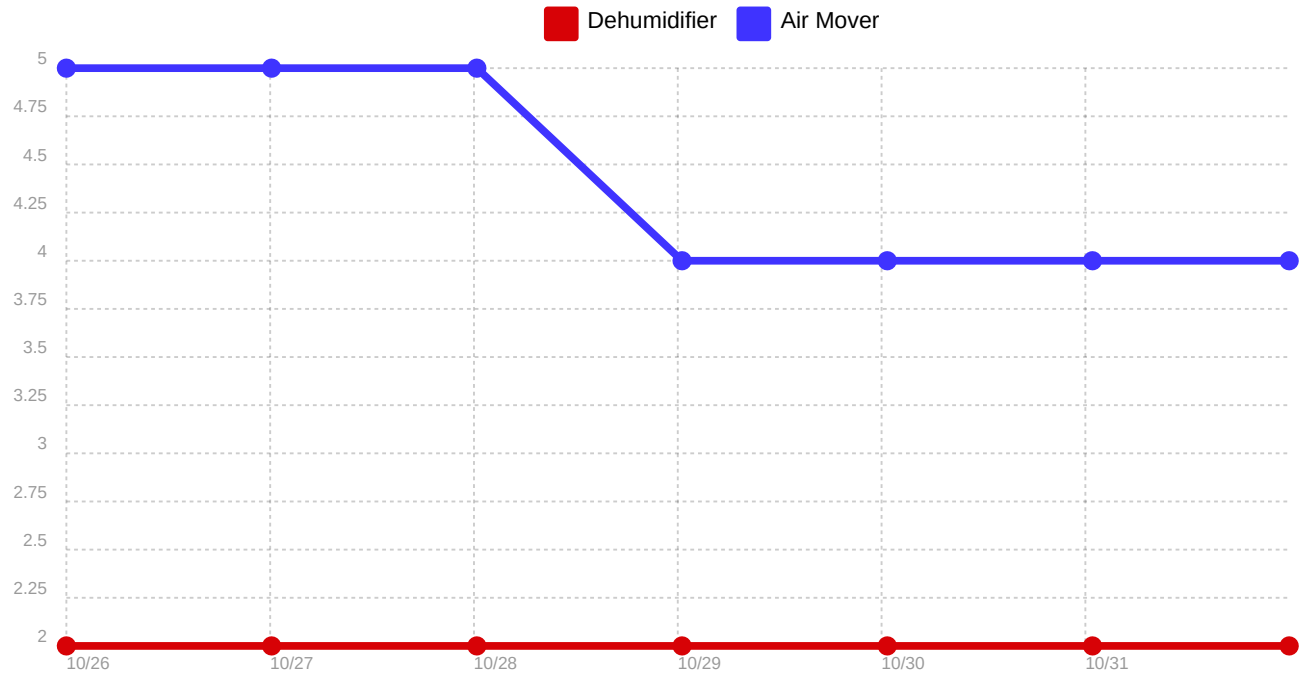
Date	Room	Air Mover Count	Dehu Model	Dehu Rating	Asset No	Dehu Hour Counter
10/27/2026 5:15 PM Tech: Rb	Main Level Living room	4	Dry MAx LGR	80 PPD	00117003	0
			R150	75 PPD	00116871	0
	Main Level Coat closet	1				
			2	**155 PPD**		**0**
10/28/2026 5:18 PM Tech: Rb	Main Level Living room	4	Dry MAx LGR	80 PPD	00117003	0
			R150	75 PPD	00116871	0
	Main Level Coat closet	1				
			2	**155 PPD**		**0**
10/29/2026 3:42 PM Tech: Rb	Main Level Living room	4	Dry MAx LGR	80 PPD	00117003	0
			R150	75 PPD	00116871	0
	Main Level Coat closet	1				
			2	**155 PPD**		**0**
10/30/2026 4:17 PM Tech: Rb	Main Level Living room	4	Dry MAx LGR	80 PPD	00117003	0
			R150	75 PPD	00116871	0
	Main Level Coat closet	1				
			2	**155 PPD**		**0**
11/2/2026 11:53 AM Tech: IB	Main Level Living room	4	Dry MAx LGR	80 PPD	00117003	0
			R150	75 PPD	00116871	0
	Main Level Coat closet	1				
			2	**155 PPD**		**0**

Zone 2 Equipment Usage



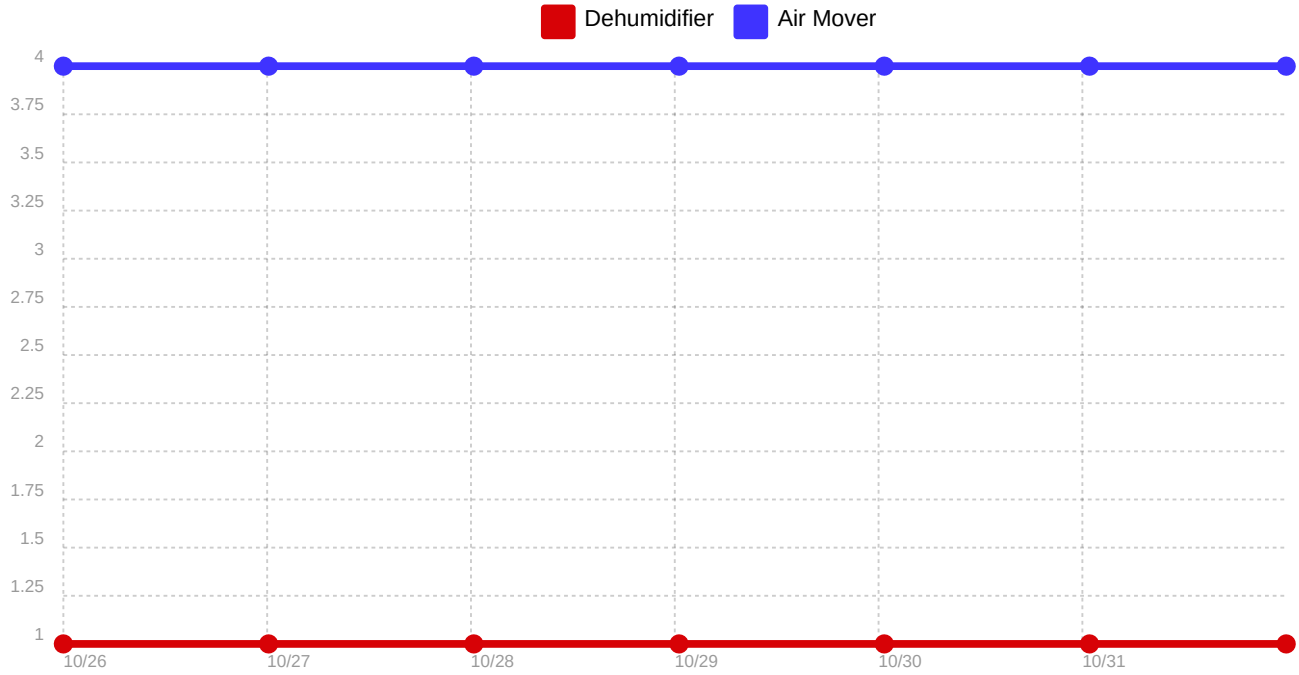
Date	Room	Air Mover Count	Dehu Model	Dehu Rating	Asset No	Dehu Hour Counter
10/27/2026 5:15 PM Tech: Rb	Main Level Garage	1	R150	75 PPD	00116874	0
			1	**75 PPD**		**0**
10/28/2026 5:18 PM Tech: Rb	Main Level Garage	1	R150	75 PPD	00116874	0
			1	**75 PPD**		**0**
10/29/2026 3:42 PM Tech: Rb	Main Level Garage	1	R150	75 PPD	00116874	0
			1	**75 PPD**		**0**
10/30/2026 4:17 PM Tech: Rb	Main Level Garage	1	R150	75 PPD	00116874	0
			1	**75 PPD**		**0**
11/2/2026 11:53 AM Tech: IB	Main Level Garage	1	R150	75 PPD	00116874	0
			1	**75 PPD**		**0**

Zone 3 Equipment Usage



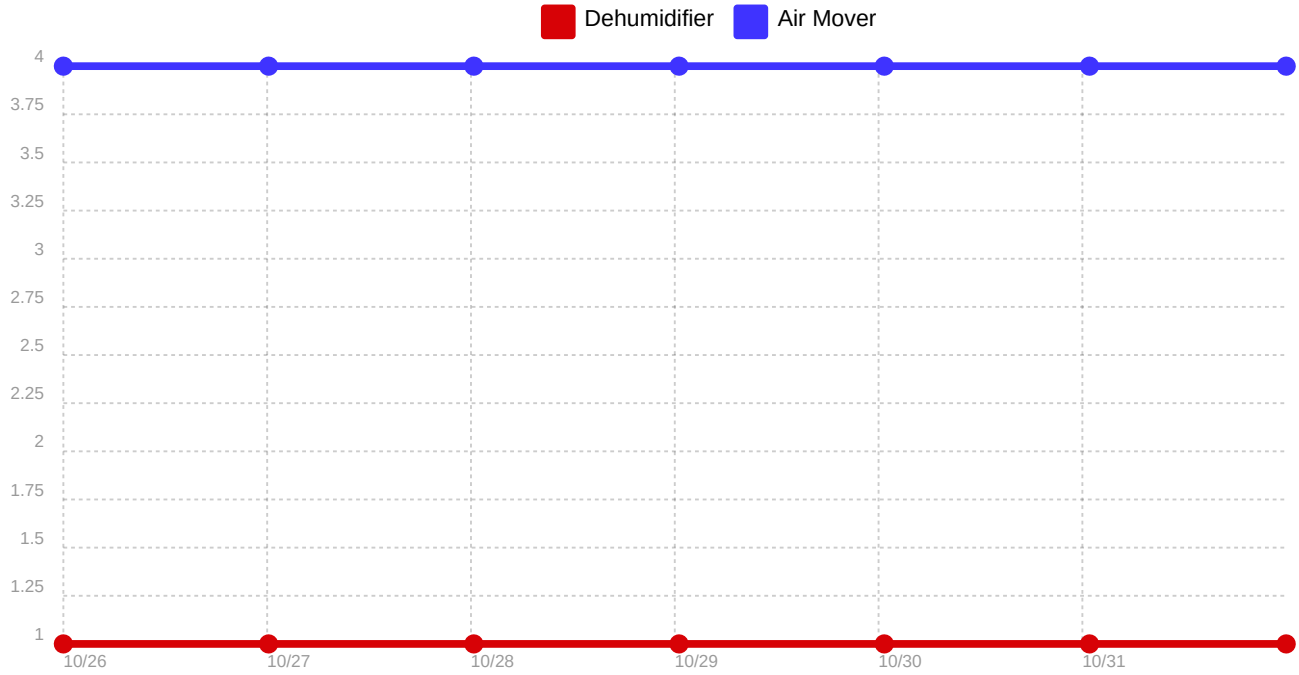
Date	Room	Air Mover Count	Dehu Model	Dehu Rating	Asset No	Dehu Hour Counter
10/27/2026 5:15 PM Tech: Rb	Main Level Master closet	1				
	Main Level Master bed room	3	R150	75 PPD	00116875	0
	Main Level Master bathroom	1	6000Li	100 PPD	001	0
			2	**175 PPD**		**0**
10/28/2026 5:18 PM Tech: Rb	Main Level Master closet	1				
	Main Level Master bed room	3	R150	75 PPD	00116875	0
	Main Level Master bathroom	1	6000Li	100 PPD	001	0
			2	**175 PPD**		**0**
10/29/2026 3:42 PM Tech: Rb	Main Level Master closet	1				
	Main Level Master bed room	3	R150	75 PPD	00116875	0
	Main Level Master bathroom	1	6000Li	100 PPD	001	0
			2	**175 PPD**		**0**
10/30/2026 4:17 PM Tech: Rb	Main Level Master closet	1				
	Main Level Master bed room	3	R150	75 PPD	00116875	0
	Main Level Master bathroom	1	6000Li	100 PPD	001	0
			2	**175 PPD**		**0**
11/2/2026 11:53 AM Tech: IB	Main Level Master bed room	3	R150	75 PPD	00116875	0
	Main Level Master bathroom	1	6000Li	100 PPD	001	0
			2	**175 PPD**		**0**

Zone 4 Equipment Usage



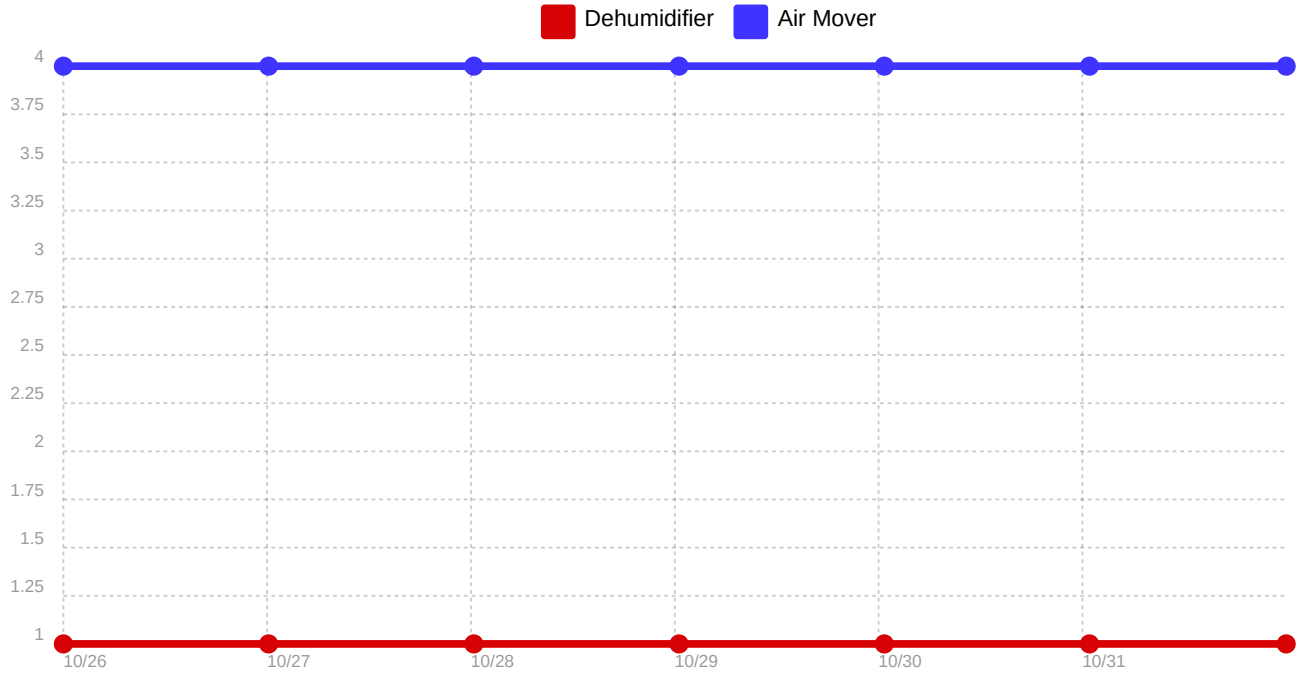
Date	Room	Air Mover Count	Dehu Model	Dehu Rating	Asset No	Dehu Hour Counter
10/27/2026 5:15 PM Tech: Rb	Second Floor Bedroom 1	4	Dry MAx LGR	80 PPD	00117037	0
			1	**80 PPD**		**0**
10/28/2026 5:18 PM Tech: Rb	Second Floor Bedroom 1	4	Dry MAx LGR	80 PPD	00117037	0
			1	**80 PPD**		**0**
10/29/2026 3:42 PM Tech: Rb	Second Floor Bedroom 1	4	Dry MAx LGR	80 PPD	00117037	0
			1	**80 PPD**		**0**
10/30/2026 4:17 PM Tech: Rb	Second Floor Bedroom 1	4	Dry MAx LGR	80 PPD	00117037	0
			1	**80 PPD**		**0**
11/2/2026 11:53 AM Tech: IB	Second Floor Bedroom 1	4	Dry MAx LGR	80 PPD	00117037	0
			1	**80 PPD**		**0**

Zone 5 Equipment Usage



Date	Room	Air Mover Count	Dehu Model	Dehu Rating	Asset No	Dehu Hour Counter
10/27/2026 5:15 PM Tech: Rb	Second Floor Bedroom 2	4	Dry MAx LGR	80 PPD	00117024	0
			1	**80 PPD**		**0**
10/28/2026 5:18 PM Tech: Rb	Second Floor Bedroom 2	4	Dry MAx LGR	80 PPD	00117024	0
			1	**80 PPD**		**0**
10/29/2026 3:42 PM Tech: Rb	Second Floor Bedroom 2	4	Dry MAx LGR	80 PPD	00117024	0
			1	**80 PPD**		**0**
10/30/2026 4:17 PM Tech: Rb	Second Floor Bedroom 2	4	Dry MAx LGR	80 PPD	00117024	0
			1	**80 PPD**		**0**
11/2/2026 11:53 AM Tech: IB	Second Floor Bedroom 2	4	Dry MAx LGR	80 PPD	00117024	0
			1	**80 PPD**		**0**

Zone 6 Equipment Usage



Date	Room	Air Mover Count	Dehu Model	Dehu Rating	Asset No	Dehu Hour Counter
10/27/2026 5:15 PM Tech: Rb	Second Floor Hot water room	1				
	Second Floor Stairs	1				
	Second Floor Second floor hallway	2	Dry MAx LGR	80 PPD	00117036	0
			1	**80 PPD**		**0**
10/28/2026 5:18 PM Tech: Rb	Second Floor Hot water room	1				
	Second Floor Stairs	1				
	Second Floor Second floor hallway	2	Dry MAx LGR	80 PPD	00117036	0
			1	**80 PPD**		**0**
10/29/2026 3:42 PM Tech: Rb	Second Floor Hot water room	1				
	Second Floor Stairs	1				
	Second Floor Second floor hallway	2	Dry MAx LGR	80 PPD	00117036	0
			1	**80 PPD**		**0**
10/30/2026 4:17 PM Tech: Rb	Second Floor Hot water room	1				
	Second Floor Stairs	1				
	Second Floor Second floor hallway	2	Dry MAx LGR	80 PPD	00117036	0
			1	**80 PPD**		**0**
11/2/2026 11:53 AM Tech: IB	Second Floor Hot water room	1				
	Second Floor Stairs	1				
	Second Floor Second floor hallway	2	Dry MAx LGR	80 PPD	00117036	0
			1	**80 PPD**		**0**

Monitoring

Key

Blue	= GPP Equal To OR Above 65 on Day 2
Blue	= RH Equal To OR Above 40 on Day 2
Gray	= GPP Not Making Progress(Not Decreasing Daily)
Purple	= Zone Temp Outside Optimal Range for Equip (68 to 90)
Red	= Negative Grains Depression
Yellow	= Low or Zero Grains Depression

Atmospheric & Dehumidifier Readings

Zone 1

Atmospheric Readings	Outside			Unaffected			HVAC			Zone 1		
Timestamp	Temp	RH%	GPP	Temp	RH%	GPP	Temp	RH%	GPP	Temp	RH%	GPP
10/27/2026 05:15 PM Tech: Rb	68.00	54.00	55	72.00	65.00	76				67.00	65.00	64
10/28/2026 05:18 PM Tech: Rb	72.00	67.00	78	72.00	52.00	60				76.00	68.00	91
10/29/2026 03:42 PM Tech: Rb	77.00	53.00	73	80.00	53.00	81				79.00	68.00	101
10/30/2026 04:17 PM Tech: Rb	80.00	43.00	65	79.00	52.00	76				83.00	48.00	80
10/31/2026 12:00 AM Tech:												
11/01/2026 12:00 AM Tech:												
11/02/2026 11:53 AM Tech: IB	63.00	64.00	54	76.50	45.00	61				86.80	38.00	72

Dehumidifier Readings	Dry MAx LGR 00117003					R150 00116871				
Timestamp	Temp	RH%	GPP	GDEP	Hrs	Temp	RH%	GPP	GDEP	Hrs
10/27/2026 05:15 PM Tech: Rb	82.00	38.00	61	3	0	80.00	40.00	61	3	0
10/28/2026 05:18 PM Tech: Rb	76.00	54.00	72	19	0	94.00	25.00	59	32	0
10/29/2026 03:42 PM Tech: Rb	100.00	25.00	71	30	0	102.00	18.00	54	47	0
10/30/2026 04:17 PM Tech: Rb	85.00	39.00	70	10	0	99.00	21.00	58	22	0
10/31/2026 12:00 AM Tech:										
11/01/2026 12:00 AM Tech:										
11/02/2026 11:53 AM Tech: IB	90.00	22.00	46	26	0	104.00	17.00	54	18	0

Zone 2

Atmospheric Readings	Outside			Unaffected			HVAC			Zone 2		
Timestamp	Temp	RH%	GPP	Temp	RH%	GPP	Temp	RH%	GPP	Temp	RH%	GPP
10/27/2026 05:15 PM Tech: Rb	68.00	54.00	55	72.00	65.00	76				69.00	45.00	47
10/28/2026 05:18 PM Tech: Rb	72.00	67.00	78	72.00	52.00	60				84.00	25.00	43
10/29/2026 03:42 PM Tech: Rb	77.00	53.00	73	80.00	53.00	81				82.00	65.00	106
10/30/2026 04:17 PM Tech: Rb	80.00	43.00	65	79.00	52.00	76				91.00	34.00	73
10/31/2026 12:00 AM Tech:												
11/01/2026 12:00 AM Tech:												
11/02/2026 11:53 AM Tech: IB	63.00	64.00	54	76.50	45.00	61				94.00	28.00	66

Dehumidifier Readings	R150 00116874				
Timestamp	Temp	RH%	GPP	GDEP	Hrs
10/27/2026 05:15 PM Tech: Rb	80.00	25.00	38	9	0
10/28/2026 05:18 PM Tech: Rb	92.00	2.00	4	39	0
10/29/2026 03:42 PM Tech: Rb	98.00	29.00	78	28	0
10/30/2026 04:17 PM Tech: Rb	84.00	42.00	73	0	0
10/31/2026 12:00 AM Tech:					
11/01/2026 12:00 AM Tech:					
11/02/2026 11:53 AM Tech: IB	89.00	25.00	50	16	0

Zone 3

Atmospheric Readings	Outside			Unaffected			HVAC			Zone 3		
Timestamp	Temp	RH%	GPP	Temp	RH%	GPP	Temp	RH%	GPP	Temp	RH%	GPP
10/27/2026 05:15 PM Tech: Rb	68.00	54.00	55	72.00	65.00	76				68.00	48.00	48
10/28/2026 05:18 PM Tech: Rb	72.00	67.00	78	72.00	52.00	60				87.00	37.00	70
10/29/2026 03:42 PM Tech: Rb	77.00	53.00	73	80.00	53.00	81				79.00	68.00	101
10/30/2026 04:17 PM Tech: Rb	80.00	43.00	65	79.00	52.00	76				83.00	43.00	72
10/31/2026 12:00 AM Tech:												
11/01/2026 12:00 AM Tech:												
11/02/2026 11:53 AM Tech: IB	63.00	64.00	54	76.50	45.00	61				87.00	32.00	61

Dehumidifier Readings	6000Li 001					R150 00116875				
Timestamp	Temp	RH%	GPP	GDEP	Hrs	Temp	RH%	GPP	GDEP	Hrs
10/27/2026 05:15 PM Tech: Rb	79.00	28.00	41	7	0	85.00	25.00	44	4	0
10/28/2026 05:18 PM Tech: Rb	107.00	16.00	56	14	0	98.00	23.00	61	9	0
10/29/2026 03:42 PM Tech: Rb	102.00	21.00	63	38	0	103.00	15.00	46	55	0
10/30/2026 04:17 PM Tech: Rb	104.00	19.00	61	11	0	100.00	21.00	60	12	0
10/31/2026 12:00 AM Tech:										
11/01/2026 12:00 AM Tech:										
11/02/2026 11:53 AM Tech: IB	110.00	11.00	42	19	0	106.00	15.00	51	10	0

Zone 4

Atmospheric Readings	Outside			Unaffected			HVAC			Zone 4		
Timestamp	Temp	RH%	GPP	Temp	RH%	GPP	Temp	RH%	GPP	Temp	RH%	GPP
10/27/2026 05:15 PM Tech: Rb	68.00	54.00	55	72.00	65.00	76				66.00	60.00	57
10/28/2026 05:18 PM Tech: Rb	72.00	67.00	78	72.00	52.00	60				74.00	52.00	65
10/29/2026 03:42 PM Tech: Rb	77.00	53.00	73	80.00	53.00	81				76.00	35.00	46
10/30/2026 04:17 PM Tech: Rb	80.00	43.00	65	79.00	52.00	76				86.00	45.00	83
10/31/2026 12:00 AM Tech:												
11/01/2026 12:00 AM Tech:												
11/02/2026 11:53 AM Tech: IB	63.00	64.00	54	76.50	45.00	61				89.10	32.00	65

Dehumidifier Readings	Dry MAx LGR 00117037				
Timestamp	Temp	RH%	GPP	GDEP	Hrs
10/27/2026 05:15 PM Tech: Rb	74.00	35.00	43	14	0
10/28/2026 05:18 PM Tech: Rb	95.00	25.00	61	4	0
10/29/2026 03:42 PM Tech: Rb	86.00	15.00	27	19	0
10/30/2026 04:17 PM Tech: Rb	96.00	30.00	76	7	0
10/31/2026 12:00 AM Tech:					
11/01/2026 12:00 AM Tech:					
11/02/2026 11:53 AM Tech: IB	100.00	20.00	57	8	0

Zone 5

Atmospheric Readings	Outside			Unaffected			HVAC			Zone 5		
Timestamp	Temp	RH%	GPP	Temp	RH%	GPP	Temp	RH%	GPP	Temp	RH%	GPP
10/27/2026 05:15 PM Tech: Rb	68.00	54.00	55	72.00	65.00	76				67.00	55.00	54
10/28/2026 05:18 PM Tech: Rb	72.00	67.00	78	72.00	52.00	60				75.00	45.00	58
10/29/2026 03:42 PM Tech: Rb	77.00	53.00	73	80.00	53.00	81				82.00	71.00	116
10/30/2026 04:17 PM Tech: Rb	80.00	43.00	65	79.00	52.00	76				80.00	40.00	61
10/31/2026 12:00 AM Tech:												
11/01/2026 12:00 AM Tech:												
11/02/2026 11:53 AM Tech: IB	63.00	64.00	54	76.50	45.00	61				84.00	33.00	57

Dehumidifier Readings	Dry MAx LGR 00117024				
Timestamp	Temp	RH%	GPP	GDEP	Hrs
10/27/2026 05:15 PM Tech: Rb	81.00	29.00	45	9	0
10/28/2026 05:18 PM Tech: Rb	89.00	15.00	30	28	0
10/29/2026 03:42 PM Tech: Rb	96.00	26.00	65	51	0
10/30/2026 04:17 PM Tech: Rb	101.00	10.00	29	32	0
10/31/2026 12:00 AM Tech:					
11/01/2026 12:00 AM Tech:					
11/02/2026 11:53 AM Tech: IB	105.00	8.00	26	31	0

Zone 6

Atmospheric Readings	Outside			Unaffected			HVAC			Zone 6		
Timestamp	Temp	RH%	GPP	Temp	RH%	GPP	Temp	RH%	GPP	Temp	RH%	GPP
10/27/2026 05:15 PM Tech: Rb	68.00	54.00	55	72.00	65.00	76				68.00	56.00	57
10/28/2026 05:18 PM Tech: Rb	72.00	67.00	78	72.00	52.00	60				83.00	23.00	38
10/29/2026 03:42 PM Tech: Rb	77.00	53.00	73	80.00	53.00	81				82.00	50.00	81
10/30/2026 04:17 PM Tech: Rb	80.00	43.00	65	79.00	52.00	76				86.00	34.00	63
10/31/2026 12:00 AM Tech:												
11/01/2026 12:00 AM Tech:												
11/02/2026 11:53 AM Tech: IB	63.00	64.00	54	76.50	45.00	61				91.00	26.00	56

Dehumidifier Readings	Dry MAx LGR 00117036				
Timestamp	Temp	RH%	GPP	GDEP	Hrs
10/27/2026 05:15 PM Tech: Rb	80.00	25.00	38	19	0
10/28/2026 05:18 PM Tech: Rb	88.00	19.00	37	1	0
10/29/2026 03:42 PM Tech: Rb	96.00	29.00	73	8	0
10/30/2026 04:17 PM Tech: Rb	105.00	16.00	53	10	0
10/31/2026 12:00 AM Tech:					
11/01/2026 12:00 AM Tech:					
11/02/2026 11:53 AM Tech: IB	109.00	12.00	44	12	0

Moisture Content Readings

Zone 1

Room	Material	%/Pts	Goal	10/27 5:15 PM Rb	10/28 5:18 PM Rb	10/29 3:42 PM Rb	10/30 4:17 PM Rb	10/31 12:00 AM	11/1 12:00 AM	11/2 11:53 AM IB
Main Level Coat closet	Drywall - Ceiling	Pts	15	99	99	15				
Main Level Coat closet	Drywall - Wall	Pts	15	99	99	Removed				
Main Level Coat closet	Engineered Wood - Floor	%	15	99	99	Removed				
Main Level Coat closet	Wood - Framing/Stud	%	15				38			
Main Level Half bath	Drywall - Ceiling	Pts	15	99	99	15				
Main Level Half bath	Drywall - Wall	Pts	15	99	99	Removed				
Main Level Half bath	Engineered Wood - Floor	%	15	99	99	Removed				
Main Level Half bath	Wood - Framing/Stud	%	15				40			
Main Level Living room	Drywall - Ceiling	Pts	15	99	99	Removed				
Main Level Living room	Drywall - Wall	Pts	15	99	99	Removed				
Main Level Living room	Engineered Wood - Floor	%	15	99	99	Removed				
Main Level Living room	Wood - Ceiling, with Joists	%	15			99	54			
Main Level Living room	Wood - Framing/Stud	%	15			99	38			

Zone 2

Room	Material	%/Pts	Goal	10/27 5:15 PM Rb	10/28 5:18 PM Rb	10/29 3:42 PM Rb	10/30 4:17 PM Rb	10/31 12:00 AM	11/1 12:00 AM	11/2 11:53 AM IB
Main Level Garage	Drywall - Ceiling	Pts	15	99	99	Removed				
Main Level Garage	Drywall - Wall	Pts	15	99	99	15				
Main Level Garage	Wood - Ceiling, with Joists	%	15				38			

Zone 3

Room	Material	%/Pts	Goal	10/27 5:15 PM Rb	10/28 5:18 PM Rb	10/29 3:42 PM Rb	10/30 4:17 PM Rb	10/31 12:00 AM	11/1 12:00 AM	11/2 11:53 AM IB
Main Level Master bathroom	Drywall - Ceiling	Pts	15	99	99	15				
Main Level Master bathroom	Drywall - Wall	Pts	15	99	99	Removed				
Main Level Master bathroom	Tile - Floor	Pts	15	99	99	99	99			
Main Level Master bed room	Drywall - Ceiling	Pts	15	99	99	Removed				
Main Level Master bed room	Drywall - Wall	Pts	15	99	99	Removed				
Main Level Master bed room	Engineered Wood - Floor	%	15	99	99	Removed				
Main Level Master bed room	Wood - Ceiling, with Joists	%	15			99	45			
Main Level Master bed room	Wood - Framing/Stud	%	15			99	35			
Main Level Master closet	Drywall - Ceiling	Pts	15	99	99	15				
Main Level Master closet	Drywall - Wall	Pts	15	99	99	Removed				
Main Level Master closet	Engineered Wood - Floor	%	15	99	99	Removed				

Zone 4

Room	Material	%/Pts	Goal	10/27 5:15 PM Rb	10/28 5:18 PM Rb	10/29 3:42 PM Rb	10/30 4:17 PM Rb	10/31 12:00 AM	11/1 12:00 AM	11/2 11:53 AM IB
Second Floor Bedroom 1	Carpet - Floor	Pts	15	Removed						
Second Floor Bedroom 1	Drywall - Wall	Pts	15	99	99	25	15			
Second Floor Bedroom 1	Wood - Floor, Subfloor	Pts	15	99	99	25	85			

Zone 5

Room	Material	%/Pts	Goal	10/27 5:15 PM Rb	10/28 5:18 PM Rb	10/29 3:42 PM Rb	10/30 4:17 PM Rb	10/31 12:00 AM	11/1 12:00 AM	11/2 11:53 AM IB
Second Floor Bedroom 2	Carpet - Floor	Pts	15	Removed						
Second Floor Bedroom 2	Drywall - Ceiling	Pts	15	99	99	25	15			
Second Floor Bedroom 2	Wood - Floor, Subfloor	Pts	15	99	99	25	85			

Zone 6

Room	Material	%/Pts	Goal	10/27 5:15 PM Rb	10/28 5:18 PM Rb	10/29 3:42 PM Rb	10/30 4:17 PM Rb	10/31 12:00 AM	11/1 12:00 AM	11/2 11:53 AM IB
Second Floor Hot water room	Wood - Floor, Subfloor	Pts	15	99	99	89	65			
Second Floor Second floor bathroom	Vinyl - Floor	Pts	15	99	99	99	Removed			
Second Floor Second floor bathroom	Wood - Floor, Subfloor	Pts	15	99	99	99	99			
Second Floor Second floor hallway	Carpet - Floor	Pts	15	Removed						
Second Floor Second floor hallway	Drywall - Wall	Pts	15	99	99	25	15			
Second Floor Second floor hallway	Wood - Floor, Subfloor	Pts	15	99	99	65	89			
Second Floor Stairs	Carpet - Floor	Pts	15	99	Removed					
Second Floor Stairs	Wood - Floor	%	15	99	99	69	35			