

# Job Summary

## Customer and Job Information

Customer Name:	Mr. and Mrs. Insured	Insurance / Client:	
Claim / PO Number:		Policy / WO Number:	
Servpro Job Number:		Customer Phone:	
Job Address 1:	123 Main St.	Customer Email:	
Job Address 2:			
City, State, Zip:	Anywhere, USA		

## Timestamps

Loss Received:	5/20/2016 1:00 PM (CDT)	Customer Called:	5/20/2016 1:00 PM (CDT)
Date of Loss:	5/20/2016 12:00 AM (CDT)	Arrival on Site:	5/21/2016 2:51 PM (CDT)
Drying Complete:			

## Loss Information

Type of Loss:	Water	Cause of Loss:	Other Weather
Structure Type:	Residential	Property Type:	House - Single Family
Electricity Available:	Yes	Year Structure Built:	

## Franchise Information

Name: \_\_\_\_\_

Address: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Phone: \_\_\_\_\_

## Additional Loss Information

Category of Water:	3	Class of Water:	2
Days to Achieve Dry Standard:	3.05	Total Affected SF:	906.68
Drying Zones:	1		

# Equipment

## Placement Count by Day and Type

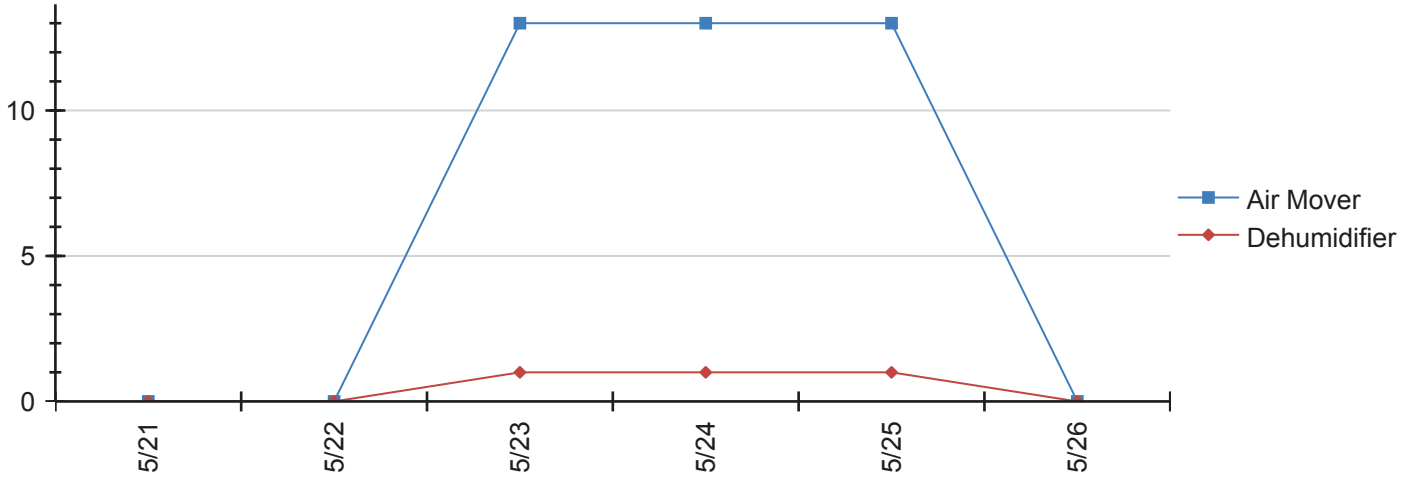
Day	5/21	5/22	5/23	5/24	5/25	5/26	Total
Air Mover	0	0	13	13	13	0	39
Dehumidifier	0	0	1	1	1	0	3
Total	0	0	14	14	14	0	42

## Usage Summary

Equipment Type	Room	Equipment Model	Asset Number	Placed	Removed	Total Days*	Total Hours*	
Air Mover	BR1	Notus	AM002LL	5/23/2016 10:00 AM	5/26/2016 11:14 AM	3.05	73.2	
		Notus	AM051LL	5/23/2016 10:00 AM	5/26/2016 11:14 AM	3.05	73.2	
	BR2	Notus	AM026LL	5/23/2016 10:00 AM	5/26/2016 11:14 AM	3.05	73.2	
		Notus	AM052LL	5/23/2016 10:00 AM	5/26/2016 11:14 AM	3.05	73.2	
	H.Bath	Notus	AM069LL	5/23/2016 10:00 AM	5/26/2016 11:14 AM	3.05	73.2	
		Notus	AM087LL	5/23/2016 10:00 AM	5/26/2016 11:14 AM	3.05	73.2	
	Hall	Notus	AM032LL	5/23/2016 10:00 AM	5/26/2016 11:14 AM	3.05	73.2	
	Kitchen	Notus	AM092LL	5/23/2016 10:00 AM	5/26/2016 11:14 AM	3.05	73.2	
		Notus	AM094LL	5/23/2016 10:00 AM	5/26/2016 11:14 AM	3.05	73.2	
	Living Room	Notus	AM007LL	5/23/2016 10:00 AM	5/26/2016 11:14 AM	3.05	73.2	
	MBR	Notus	AM020LL	5/23/2016 10:00 AM	5/26/2016 11:14 AM	3.05	73.2	
		Notus	AM001LL	5/23/2016 10:00 AM	5/26/2016 11:14 AM	3.05	73.2	
		Notus	AM053LL	5/23/2016 10:00 AM	5/26/2016 11:14 AM	3.05	73.2	
	<b>Total</b>						<b>39.65</b>	<b>951.6</b>
	Dehumidifier	Living Room	200 Max	DH008	5/23/2016 10:00 AM	5/26/2016 11:14 AM	3.05	73.2
<b>Total</b>						<b>3.05</b>	<b>73.2</b>	
<b>Total</b>						<b>42.70</b>	<b>1,024.8</b>	

\* Equipment Calculations are based on the difference between the "Removed Timestamp" and the "Placed Timestamp" for each piece of equipment. In the event that a piece of equipment has not yet been removed from the job, then the "Report Run Timestamp" will be used for calculations. Hours are calculated by multiplying the days by 24.

## Usage Chart



## Diary Notes

<b>Timestamp</b>	<b>Subject/Note</b>
5/20/2016 1:00 PM (CDT)	<b>Customer Initial Contact</b>
5/20/2016 1:57 PM (CDT)	<b>Initial Call</b>
5/20/2016 1:57 PM (CDT)	<b>Loss Notes</b> Entire home affected
5/24/2016 10:04 AM (CDT)	<b>HVAC turned off</b> HVAC turned off for Visit 2
5/26/2016 11:15 AM (CDT)	<b>HVAC turned off</b> HVAC turned off for Visit 5

# Zone Composition and Validation

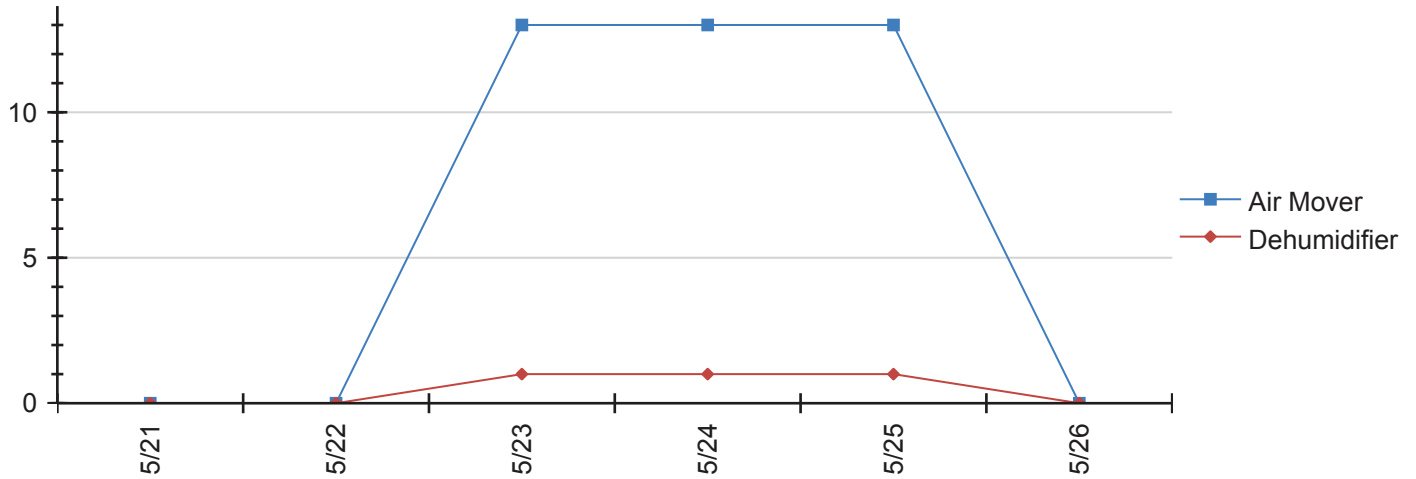
## Zone 1

<b>Water Category:</b>	3	<b>Water Class:</b>	2
<b>Dehu Min Capacity Required:</b>	154 PPD or 256 CFM	<b>Air Movers Requirement Method:</b>	Square Feet
<b>Dehu Actual Capacity Placed:</b>	0 PPD & 0 CFM	<b>Air Movers Required:</b>	26 - 33
<b>Dehumidifiers Placed:</b>	0	<b>Air Movers Placed:</b>	0
<b>See Job Diary Notes</b>		<b>See Job Diary Notes</b>	

Room Name	% Floor Affected	Cubic Footage		Floor Square Footage			Floor Linear Footage		
		Total Room	Offsets Insets	Affected	Offsets Insets	Missing Spaces	Affected	Offsets Insets	Missing Spaces
BR1	100 %	1,033.83	138.28	129.23	17.28	0.00	58.58	16.25	0.00
BR2	100 %	1,009.28	113.72	126.16	14.22	0.00	53.58	11.25	0.00
H.Bath	100 %	363.83	-78.67	34.87	-13.11	7.33	18.08	-10.25	4.00
Hall	100 %	412.44	51.67	51.56	6.46	0.00	45.17	7.67	0.00
Kitchen	100 %	1,165.33	-43.56	104.50	-5.44	41.17	23.67	-7.00	19.00
Laundry Room	100 %	111.83	0.00	13.98	0.00	0.00	15.67	0.00	0.00
Living Room	100 %	2,138.89	0.00	267.36	0.00	0.00	65.83	0.00	0.00
M.Bath	100 %	231.19	-84.58	27.39	-12.08	0.00	16.17	-9.83	0.00
MBR	100 %	1,213.06	155.56	151.63	19.44	0.00	58.50	12.50	0.00
<b>Total</b>		<b>7,679.69</b>	<b>252.42</b>	<b>906.68</b>	<b>26.76</b>	<b>48.50</b>	<b>355.25</b>	<b>20.58</b>	<b>23.00</b>

# Zone Equipment Usage

## Zone 1 Equipment Usage



Date	Room	Air Mover Count	Dehu Model	Dehu Rating	Asset No	Dehu Hour Counter
5/23/2016 10:00 AM Tech: SAD	BR1	2				
	BR2	2				
	H.Bath	2				
	Hall	1				
	Kitchen	2				
	Living Room	1	200 Max	133 PPD	DH008	2736
	MBR	3				
				1	133 PPD	
5/24/2016 9:59 AM Tech: SAD	BR1	2				
	BR2	2				
	H.Bath	2				
	Hall	1				
	Kitchen	2				
	Living Room	1	200 Max	133 PPD	DH008	2761
	MBR	3				
				1	133 PPD	

Date	Room	Air Mover Count	Dehu Model	Dehu Rating	Asset No	Dehu Hour Counter
5/25/2016 1:11 PM Tech: SAD	BR1	2				
	BR2	2				
	H.Bath	2				
	Hall	1				
	Kitchen	2				
	Living Room	1	200 Max	133 PPD	DH008	2787
	MBR	3				
				<b>1</b>	<b>133 PPD</b>	<b>2787</b>



# Monitoring

Key

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

## Atmospheric & Dehumidifier Readings

### Zone 1

Atmospheric Readings	Outside			Unaffected None			HVAC Off			Zone 1		
	Temp	RH	GPP	Temp	RH	GPP	Temp	RH	GPP	Temp	RH	GPP
5/21/2016 2:52 PM Tech: SAD	88.0	38.0	75	0.0	0.0	0				75.0	51.0	66
5/22/2016												
5/23/2016 10:00 AM Tech: SAD	82.0	32.0	52	0.0	0.0	0				79.0	45.0	66
5/24/2016 9:59 AM Tech: SAD	84.0	32.0	55	0.0	0.0	0	68.0	62.0	63	85.0	34.0	61
5/25/2016 1:11 PM Tech: SAD	78.0	42.0	60	0.0	0.0	0	65.0	56.0	51	88.0	38.0	75
5/26/2016 11:14 AM Tech: SAD	89.0	49.0	100	0.0	0.0	0				81.0	32.0	50

Dehumidifier Readings	200 Max DH008				
	Temp	RH	GPP	GDep	Hrs
5/21/2016 2:52 PM Tech: SAD					
5/22/2016					
5/23/2016 10:00 AM Tech: SAD	94.0	22.0	52	14	2736
5/24/2016 9:59 AM Tech: SAD	106.0	15.0	51	10	2761
5/25/2016 1:11 PM Tech: SAD	101.0	19.0	55	20	2787
5/26/2016 11:14 AM Tech: SAD	104.0	13.0	41	9	2809

## Moisture Content Readings

### Zone 1

## Moisture Content Readings

Room	Material	%/Pts	Goal	5/21 2:52p SAD	5/22	5/23 10:00a SAD	5/24 9:59a SAD	5/25 1:11p SAD	5/26 11:14a SAD
BR1	Concrete - Floor, Subfloor	Pts	170			300	244	170	
BR1	Drywall - Wall	Pts	12			removed			
BR1	Wood - Framing/Stud	%	14			60	33	22	14
BR1	Wood - Trim, Baseboard	%	14			removed			
BR1	Wood - Wall	%	14			removed			
BR2	Concrete - Floor, Subfloor	Pts	170			300	255	170	
BR2	Drywall - Wall	Pts	12			removed			
BR2	Wood - Framing/Stud	%	14			60	31	24	14
BR2	Wood - Trim, Baseboard	%	14			removed			
BR2	Wood - Wall	%	14			removed			
H.Bath	Drywall - Wall	Pts	12			removed			
H.Bath	Tile - Floor	Pts	170			300	241	170	
H.Bath	Wood - Cabinet	%	14			removed			
H.Bath	Wood - Framing/Stud	%	14			60	34	14	
H.Bath	Wood - Trim, Baseboard	%	14			removed			
Hall	Concrete - Floor, Subfloor	Pts	170			300	261	170	
Hall	Drywall - Wall	Pts	12			removed			
Hall	Wood - Framing/Stud	%	14			60	39	21	14
Hall	Wood - Other	%	14			removed			
Hall	Wood - Trim, Baseboard	%	14			removed			
Kitchen	Tile - Floor	Pts	170			300	248	170	
Kitchen	Wood - Cabinet	%	14			removed			
Kitchen	Wood - Trim, Baseboard	%	14			removed			
Kitchen	Wood - Wall	%	14			14			
Laundry Room	Concrete - Floor, Subfloor	Pts	170			300	218	170	
Laundry Room	Wood - Framing/Stud	%	14			60	27	14	
Laundry Room	Wood - Other	%	14			removed			
Laundry Room	Wood - Trim, Baseboard	%	14			removed			
Laundry Room	Wood - Wall	%	14			removed			
Living Room	Concrete - Floor, Subfloor	Pts	170			300	250	170	
Living Room	Wood - Framing/Stud	%	14			60	28	24	14

## Moisture Content Readings

Living Room	Wood - Other	%	14			removed			
Living Room	Wood - Trim, Baseboard	%	14			removed			
Living Room	Wood - Wall	%	14			removed			
M.Bath	Drywall - Wall	Pts	12			removed			
M.Bath	Tile - Floor	Pts	170			300	200	170	
M.Bath	Wood - Framing/Stud	%	14			60	31	25	14
M.Bath	Wood - Trim, Baseboard	%	14			removed			
MBR	Concrete - Floor, Subfloor	Pts	170			300	250	170	
MBR	Drywall - Wall	Pts	12			removed			
MBR	Wood - Framing/Stud	%	14			60	43	14	
MBR	Wood - Other	%	14			removed			
MBR	Wood - Trim, Baseboard	%	14			removed			
MBR	Wood - Wall	%	14			removed			