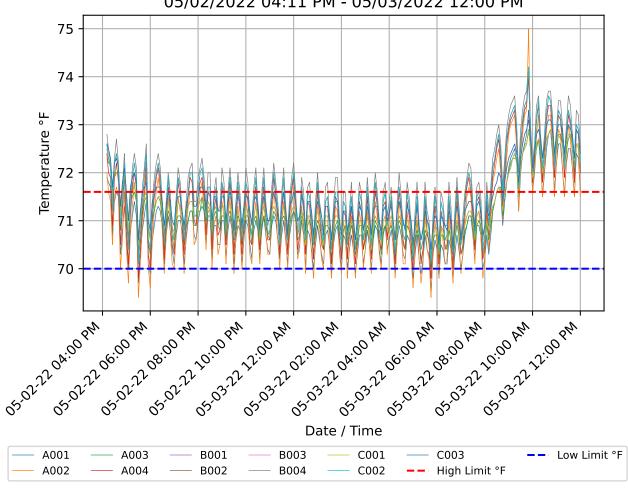
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Appendix 1: Sample Warehouse(D1) Results				

#### 7.1 Appendix 1: Sample Warehouse(D1) Results

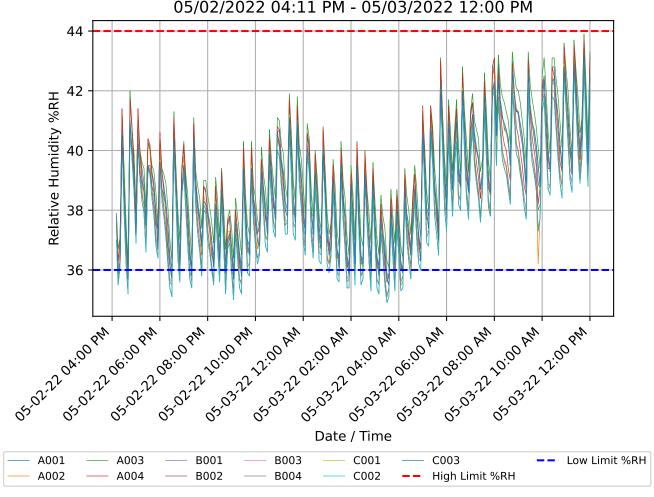
Sample Warehouse(D1)
Temperature °F Distribution
05/02/2022 04:11 PM - 05/03/2022 12:00 PM



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Арро	endix 1: Sample Warehouse(D1) Res	sults			

### Sample Warehouse(D1) Relative Humidity %RH Distribution 05/02/2022 04:11 PM - 05/03/2022 12:00 PM



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Appendix 1: Sample Warehouse(D1) Results				

		rall Summary - :/2022 04:11 PN	Sample Warehouse(D1) I End: 05/03/2022 12:00	PM	
Metric	Location (s)	Temp °F	Metric	Location (s)	% RH
Max Avg. Temp	B004	71.7	May Ava Humidity	A003	39.5
Min Avg. Temp	A001	70.9	Max Avg. Humidity	A003	39.5
Max MKT	B004	71.8	Min Ava Humidity	D002 C002	38.1
Min MKT	A001	70.9	Min Avg. Humidity	B002, C002	30.1
Locations out of range			B004		

	EDLM Data - Sample Warehouse(D1) Start: 05/02/2022 04:11 PM							
Location	<b>Serial Number</b>	Temp Min °F	Temp Max °F	Temp Avg. °F	MKT °F	%RH Min	%RH Max	%RH Avg
A001	16443455	69.5	73.3	70.9	70.9	35.7	43.7	39.1
A002	16443786	69.4	75.0	71.0	71.1	35.1	43.4	38.5
A003	16443676	70.0	72.9	71.1	71.1	36.1	43.9	39.5
A004	16443781	69.8	74.0	71.3	71.4	35.6	43.7	38.9
B001	16443388	70.1	72.9	71.3	71.3	35.5	43.2	38.8
B002	16443391	70.1	74.2	71.5	71.6	34.9	42.8	38.1
B003	16430197	70.4	73.1	71.5	71.5	35.5	43.2	38.8
B004	16430361	70.2	74.2	71.7	71.8	35.1	43.0	38.3
C001	16443388	70.1	72.9	71.3	71.3	35.5	43.2	38.8
C002	16443391	70.1	74.2	71.5	71.6	34.9	42.8	38.1
C003	16430197	70.4	73.1	71.5	71.5	35.5	43.2	38.8

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Appendix 1: Sample Warehouse(D1) Results					

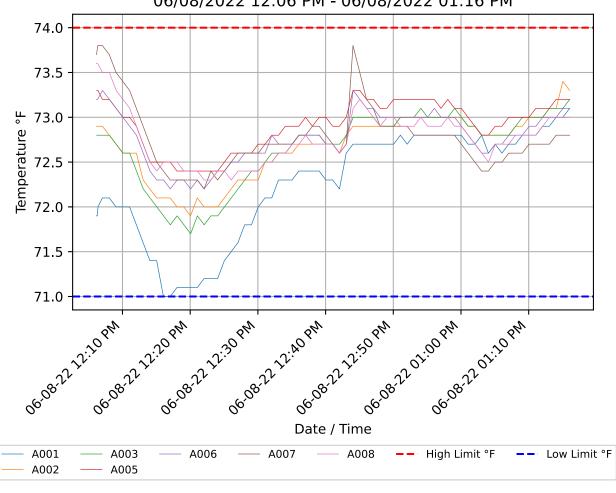
## FLOOR PLAN PLACEHOLDER

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Ap	pendix 2: Sample Freezer(T1) Resu	Its		

#### 7.2 Appendix 2: Sample Freezer(T1) Results

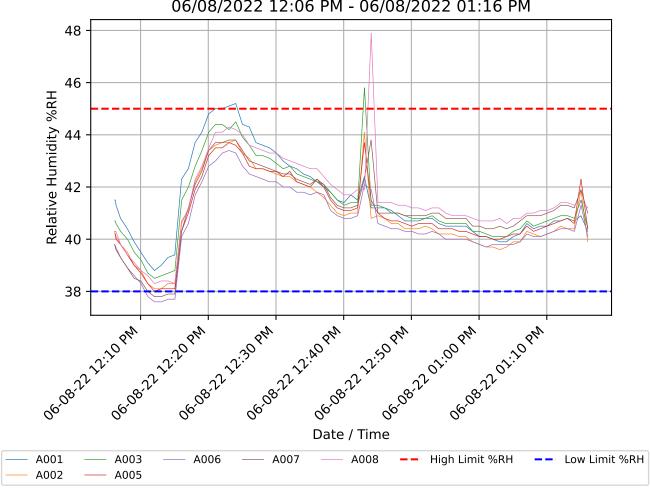




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Ar	Appendix 2: Sample Freezer(T1) Results			

# Sample Freezer(T1) Relative Humidity %RH Distribution 06/08/2022 12:06 PM - 06/08/2022 01:16 PM



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Appendix 2: Sample Freezer(T1) Results				

Overall Summary - Sample Freezer(T1) Start: 06/08/2022 12:06 PM						
Metric	Location (s)	Temp °F	Metric	Location (s)	% RH	
Max Avg. Temp	A005	72.9	May Ava Humidity	A001 A009	41.5	
Min Avg. Temp	A001	72.2	Max Avg. Humidity	A001, A008	41.5	
Max MKT	A005	72.9	Min Ava Humidity	A006	40.6	
Min MKT	A001	72.3	Min Avg. Humidity	A006	40.6	
Locations out of range	N/A					

	EDLM Data - Sample Freezer(T1) Start: 06/08/2022 12:06 PM							
Location	Serial Number	Temp Min °F	Temp Max °F	Temp Avg. °F	MKT °F	%RH Min	%RH Max	%RH Avg
A001	16456805	71.0	73.1	72.2	72.3	38.8	45.2	41.5
A002	16457405	71.9	73.4	72.7	72.7	38.1	44.1	40.9
A003	16456808	71.7	73.2	72.7	72.7	38.5	45.8	41.3
A005	16457078	72.4	73.3	72.9	72.9	38.0	43.7	41.0
A006	16457440	72.2	73.3	72.8	72.8	37.6	43.4	40.6
A007	16457217	72.2	73.8	72.8	72.8	37.8	43.8	41.2
A008	16457444	72.3	73.6	72.8	72.8	38.3	47.9	41.5

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Appendix 2: Sample Freezer(T1) Results					

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