

CALGARY INTL, CA	Station ID = ICAO_CYYC
Latitude = 51.11 N	Elevation = 3557 Feet
Longitude = 114.02 W	Average Pressure = 26.26 inches Hg
Period of Record = 1988 To 2017	

Design Criteria Data

	Mean Coincident (Average) Values				
Dry Bulb Temperature (T)	Design Value (°F)	Wet Bulb Temperature (°F)	Humidity Ratio (gr/lb)	Wind Speed (mph)	Prevailing Direction (NSEW)
Median of Extreme Highs	90	62	50	11.6	SE
0.4% Occurrence	84	61	54	9.7	SSE
1.0% Occurrence	81	60	56	10.1	S
2.0% Occurrence	77	59	56	9.8	SSE
Mean Daily Range	21	-	-	-	N
97.5% Occurrence	-6	-7	3	7.5	N
99.0% Occurrence	-13	-14	2	6.5	NNW
99.6% Occurrence	-18	-18	1	6.5	S
Median of Extreme Lows	-24	-24	1	6.4	N

	Design Value (°F)	Dry Bulb Temperature (°F)	Humidity Ratio (gr/lb)	Wind Speed (mph)	Prevailing Direction (NSEW)
Wet Bulb Temperature (T _{wb})					
Median of Extreme Highs	67	79	90	9.2	SE
0.4% Occurrence	64	78	77	9.7	SE
1.0% Occurrence	62	76	71	9.4	SSE
2.0% Occurrence	60	73	66	8.9	SSE

	Design Value (gr/lb)	Dry Bulb Temperature (°F)	Vapor Pressure (in. Hg)	Wind Speed (mph)	Prevailing Direction (NSEW)
Humidity Ratio (HR)					
Median of Extreme Highs	97	74	0.57	8.3	NE
0.4% Occurrence	85	70	0.5	8.2	SE
1.0% Occurrence	79	68	0.47	8.5	SSE
2.0% Occurrence	74	67	0.44	8.4	N

Air Conditioning/ Humid Area Criteria	Threshold	T ≥ 93 °F	T ≥ 80 °F	Twb ≥ 73 °F	Twb ≥ 67 °F
	# of Hours	2	96	3	17

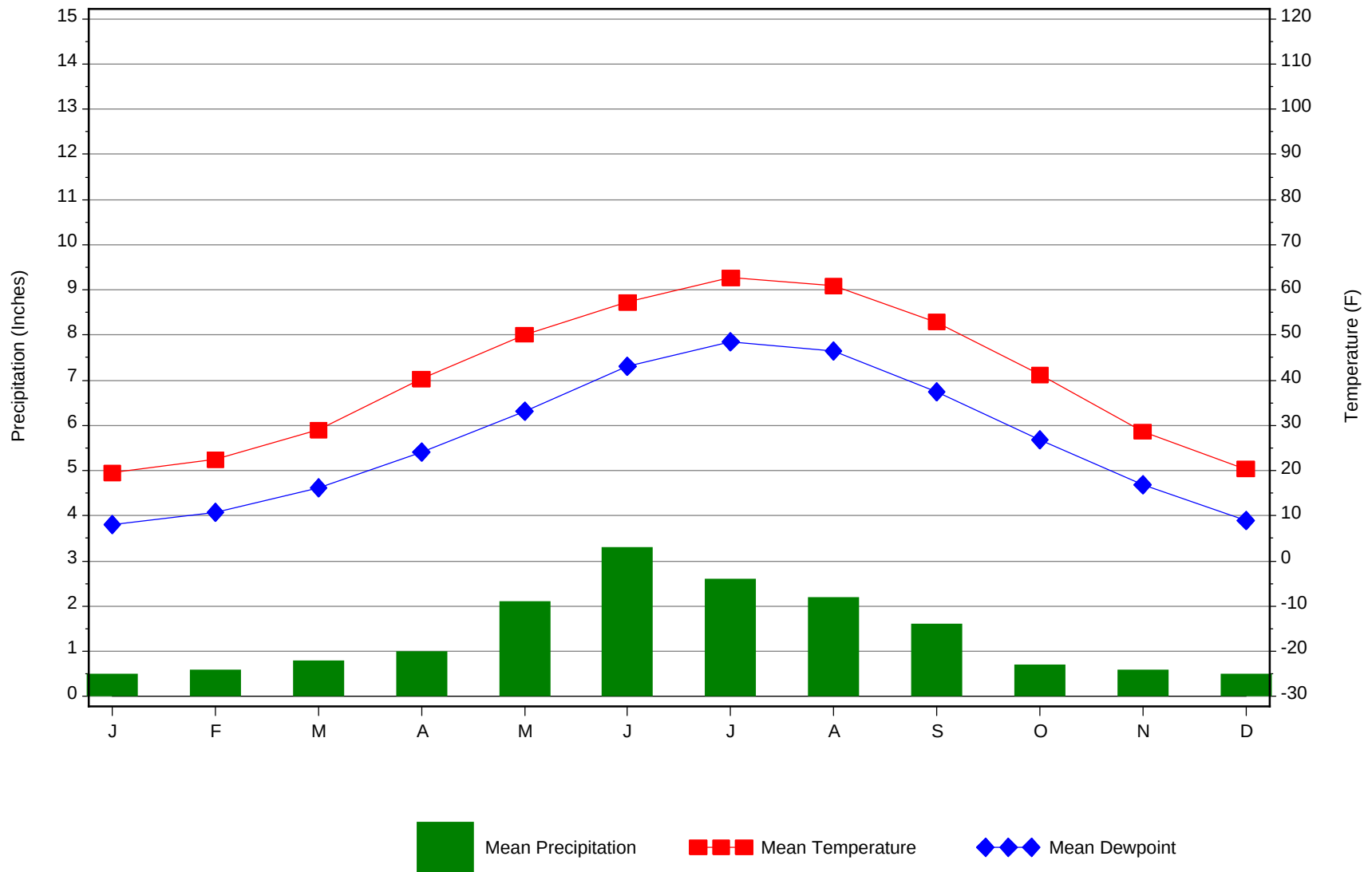
Other Site Data

Weather Region	Rain Rate 100 Year Recurrence (in./hr)	Basic Wind Speed 3 sec gust @ 33 ft 50 Year Recurrence (mph)	Ventilation Cooling Load Index (Ton-hr/cfm/yr) Base 75° F-RH 60% Latent + Sensible
4	N/A	N/A	0.0 + 0.1
Ground Water Temperature (°F) 50 Foot Depth*	Frost Depth 50 Year Recurrence (in)	Ground Snow Load 50 Year Recurrence (lb/ft ²)	Average Annual Freeze-Thaw Cycles (#)
43	N/A	N/A	111

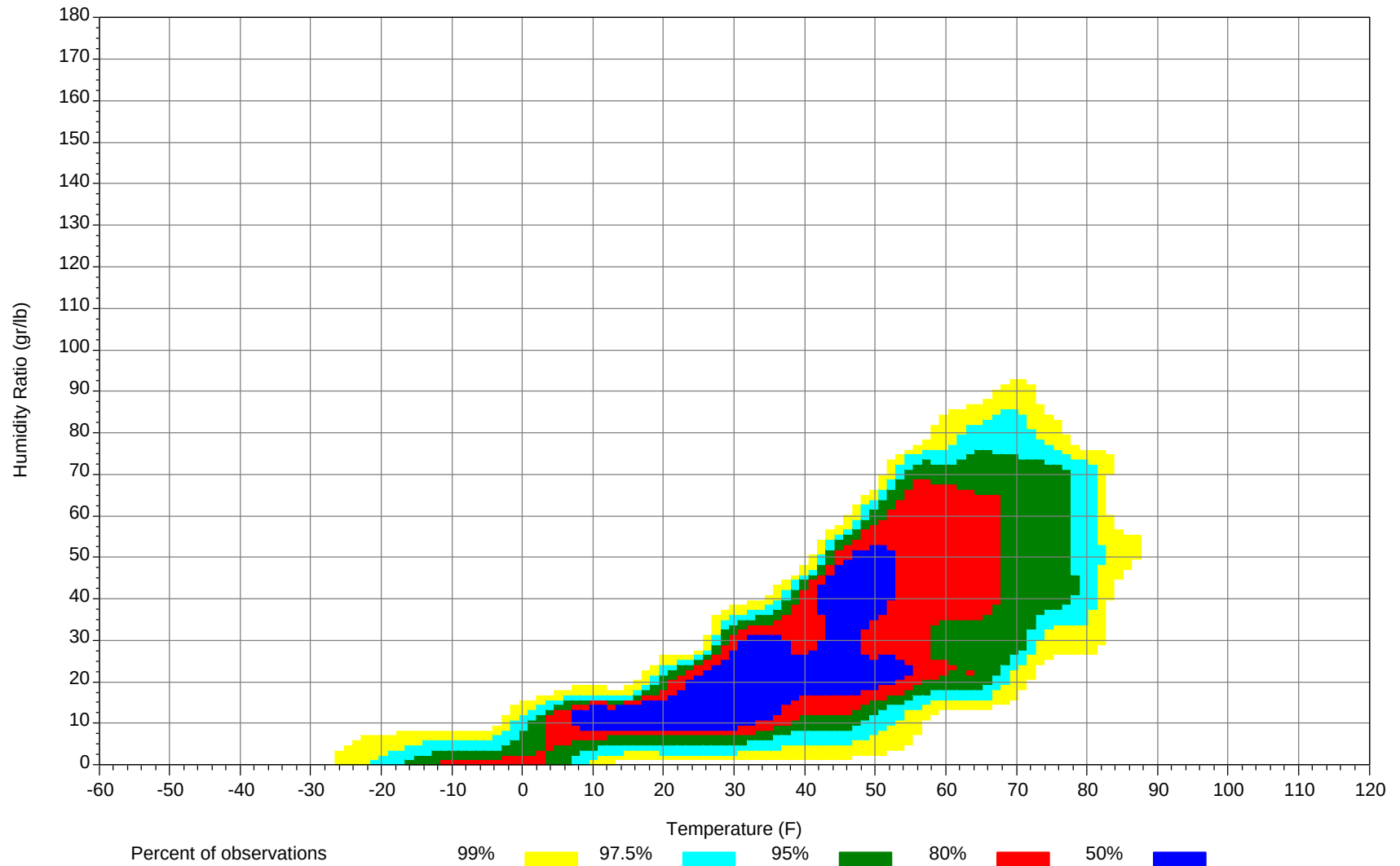
*Note: Temperatures at greater depths can be estimated by adding 1.5°F per 100 feet additional depth.



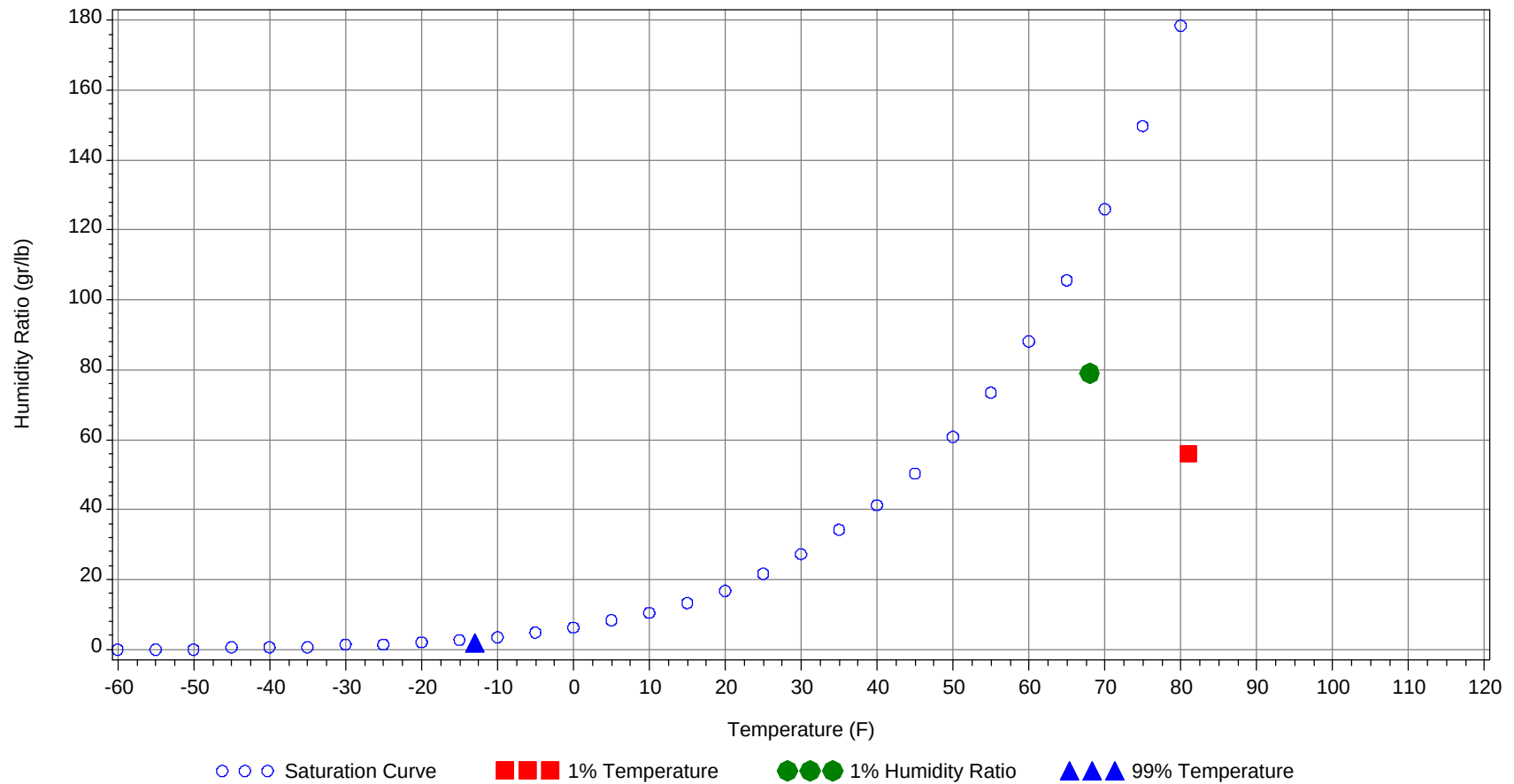
Average Annual Climate



Long Term Psychrometric Summary



Psychrometric Summary of Peak Design Values



	(° F) / (gr/lb)	MCDB (° F)	MCWB (° F)	MCDP (° F)	MCHR (gr/lb)	Enthalpy (btu/lb)
1.0% Dry Bulb	81.0		60		56.0	28.3
99.0% Dry Bulb	-13.0				2.0	-2.8
1.0% Humidity Ratio	79.0	68.0	61	57.2		28.7

Dry-Bulb Temperature Hours For An Average Year

Temperature Range (°F)	January					February					March				
	01 To 08 LST	09 To 16 LST	17 to 00 LST	Total Obs	M C W B (°F)	01 To 08 LST	09 To 16 LST	17 to 00 LST	Total Obs	M C W B (°F)	01 To 08 LST	09 To 16 LST	17 to 00 LST	Total Obs	M C W B (°F)
90/ 94															
85/ 89															
80/ 84															
75/ 79												0		0	49.4
70/ 74							0		0	46.8		0	0	0	47.8
65/ 69							0	0	0	45.8		1	0	1	46.3
60/ 64		0		0	43.7		1	0	1	43.1		3	1	4	44.4
55/ 59	0	1	0	1	41.2	0	3	1	4	41.6	0	13	3	16	41.9
50/ 54	1	6	3	10	39.3	2	9	3	14	38.7	2	22	11	35	39.2
45/ 49	7	18	11	36	36.2	4	16	9	29	35.8	7	34	20	61	36.3
40/ 44	11	19	13	43	33.5	5	19	13	37	33.2	9	26	22	57	33.6
35/ 39	19	30	25	74	30.5	16	30	25	71	30.4	27	36	41	104	31
30/ 34	23	30	30	83	26.9	26	32	34	92	27.2	47	32	44	123	28.2
25/ 29	32	27	33	92	23.2	33	28	34	95	23.6	53	22	34	109	24.4
20/ 24	22	17	21	60	19.7	26	12	19	57	19.8	28	12	15	55	20.5
15/ 19	30	21	24	75	15.7	29	19	22	70	15.8	22	14	15	51	16.1
10/ 14	24	15	18	57	10.9	24	16	17	57	10.9	17	10	13	40	11.1
5/ 9	19	16	16	51	5.8	16	13	14	43	5.8	12	8	9	29	5.8
0/ 4	16	13	16	45	0.7	14	9	13	36	0.8	9	8	8	25	0.5
-5/ -1	9	10	8	27	-3.9	9	6	5	20	-3.9	6	2	5	13	-3.9
-10/ -6	16	13	15	44	-8.1	10	6	9	25	-8.1	4	3	3	10	-8.2
-15/-11	7	4	6	17	-12.8	5	2	3	10	-12.6	2	1	2	5	-12.7
-20/-16	7	3	5	15	-17.3	3	1	1	5	-16.7	3	1	1	5	-17.1
-25/-21	4	3	4	11	-22.3	1	0	0	1	-21.9	2	0	1	3	-21.8
-30/-26	2	0	1	3	-27.5	0	0	1	1	-27.6					
-35/-31	1	0	0	1	-31.2	0	0	0	0	-31.1					
-40/-36	0			0	-36										

Caution: This summary reflects the typical distribution of temperature in a typical year. It does not reflect the typical moisture distribution. Because wet bulb temperatures are averaged, this summary understates the annual moisture load. For accurate moisture load data, see the long-term humidity summary and the ventilation and infiltration load pages in this manual.

Dry-Bulb Temperature Hours For An Average Year

	April					May					June				
Temperature Range (°F)	01 To 08 LST	09 To 16 LST	17 to 00 LST	Total Obs	M C W B (°F)	01 To 08 LST	09 To 16 LST	17 to 00 LST	Total Obs	M C W B (°F)	01 To 08 LST	09 To 16 LST	17 to 00 LST	Total Obs	M C W B (°F)
90/ 94															
85/ 89							0	0	0	57.6		1	0	1	62.1
80/ 84		0	0	0	53.3	0	2	1	3	55.9		4	2	6	60.7
75/ 79		1	0	1	51.6	0	8	4	12	54.2	0	15	8	23	58.5
70/ 74		4	2	6	50	0	18	9	27	52.2	1	35	19	55	56.1
65/ 69		8	4	12	48	1	22	13	36	50.3	3	37	25	65	53.8
60/ 64	0	17	9	26	45.6	4	40	27	71	48	15	56	44	115	52
55/ 59	2	30	17	49	42.7	15	45	40	100	45.7	43	49	54	146	50
50/ 54	8	41	27	76	39.8	36	44	45	125	43.6	79	30	54	163	47.6
45/ 49	18	42	37	97	37.3	58	32	47	137	41	69	11	29	109	44
40/ 44	23	26	32	81	35.2	45	15	27	87	38.1	22	2	4	28	40
35/ 39	55	30	45	130	32.7	52	11	21	84	34.7	7	0	2	9	36.2
30/ 34	63	21	38	122	29.2	26	7	11	44	30.3	1			1	31.1
25/ 29	41	13	18	72	24.7	9	2	3	14	25.7	0			0	27
20/ 24	16	4	6	26	20.5	2	0	0	2	21					
15/ 19	9	4	4	17	16	0	0		0	17.5					
10/ 14	5	2	2	9	11.2										
5/ 9	1	0	0	1	6.2										
0/ 4	0		0	0	1.8										
-5/ -1	0			0	-2										
-10/ -6															
-15/-11															
-20/-16															
-25/-21															
-30/-26															
-35/-31															
-40/-36															

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Dry-Bulb Temperature Hours For An Average Year

	July					August					September				
Temperature Range (°F)	01 To 08 LST	09 To 16 LST	17 to 00 LST	Total Obs	M C W B (°F)	01 To 08 LST	09 To 16 LST	17 to 00 LST	Total Obs	M C W B (°F)	01 To 08 LST	09 To 16 LST	17 to 00 LST	Total Obs	M C W B (°F)
90/ 94		1	0	1	63.9		2	0	2	61.7		0	0	0	59.5
85/ 89		6	3	9	63.2		5	2	7	60.8		1	0	1	58.3
80/ 84		18	10	28	62.3		19	8	27	60.5		7	2	9	57.4
75/ 79	0	37	21	58	60.8	0	35	17	52	59.3		17	6	23	56.4
70/ 74	3	58	35	96	58.4	1	50	31	82	57.5	0	27	13	40	54.3
65/ 69	9	45	36	90	56.5	4	40	31	75	55.6	1	25	16	42	52.1
60/ 64	41	47	57	145	54.8	26	44	54	124	54	6	39	28	73	49.8
55/ 59	82	25	51	158	52.2	72	26	50	148	51.9	20	40	41	101	47.7
50/ 54	77	9	28	114	49	82	18	35	135	48.5	46	36	46	128	45.1
45/ 49	31	2	6	39	44.6	49	6	15	70	44.4	65	26	44	135	42.3
40/ 44	4	0	1	5	40.2	11	1	2	14	40.3	46	11	23	80	39.1
35/ 39	1	0	0	1	37.1	2	1	1	4	35.7	37	7	15	59	35.3
30/ 34						1		0	1	31.4	15	3	5	23	30.8
25/ 29						0			0	28	2	0	1	3	26
20/ 24											0		0	0	20.6
15/ 19											0			0	18
10/ 14															
5/ 9															
0/ 4															
-5/ -1															
-10/ -6															
-15/-11															
-20/-16															
-25/-21															
-30/-26															
-35/-31															
-40/-36															

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Dry-Bulb Temperature Hours For An Average Year

Temperature Range (°F)	October					November					December				
	01 To 08 LST	09 To 16 LST	17 to 00 LST	Total Obs	M C W B (°F)	01 To 08 LST	09 To 16 LST	17 to 00 LST	Total Obs	M C W B (°F)	01 To 08 LST	09 To 16 LST	17 to 00 LST	Total Obs	M C W B (°F)
90/ 94															
85/ 89															
80/ 84		0		0	55										
75/ 79		2	0	2	54.7										
70/ 74	0	7	1	8	51.9		0		0	50.9					
65/ 69	0	9	3	12	50.2		1	0	1	46.9		0		0	44.5
60/ 64	1	19	8	28	47.4		2	0	2	45.8		1	0	1	42.1
55/ 59	6	34	16	56	44.5	1	7	2	10	43	0	1	0	1	40.2
50/ 54	12	40	28	80	41.5	4	14	7	25	40.3	2	6	2	10	38.4
45/ 49	25	41	41	107	38.5	9	25	13	47	36.9	7	15	8	30	36
40/ 44	34	26	36	96	36.2	13	26	18	57	33.9	8	15	12	35	33.4
35/ 39	55	30	50	135	33.2	25	42	36	103	31.1	17	28	23	68	30.2
30/ 34	55	20	34	109	29.5	44	36	47	127	28.1	29	36	32	97	26.8
25/ 29	34	10	16	60	24.9	45	29	40	114	24.1	35	32	35	102	23.3
20/ 24	12	5	7	24	20.4	26	15	21	62	20.3	23	21	24	68	19.8
15/ 19	8	4	6	18	16.4	29	14	20	63	16.3	27	20	26	73	15.8
10/ 14	3	1	2	6	11.4	17	10	13	40	11.2	25	18	23	66	10.8
5/ 9	1	0	1	2	6.5	11	8	9	28	6.1	24	16	20	60	5.9
0/ 4	1	0	0	1	1.7	6	4	6	16	1	18	14	15	47	0.7
-5/ -1	0	0	0	0	-3.6	4	2	2	8	-3.8	8	7	8	23	-3.8
-10/ -6	0	0	0	0	-8.2	3	2	2	7	-8.1	10	7	9	26	-8
-15/-11	0		0	0	-12	2	1	1	4	-12.9	4	4	4	12	-12.7
-20/-16						1	0	1	2	-16.9	4	4	4	12	-17.2
-25/-21						1	0	0	1	-21.6	4	2	2	8	-22
-30/-26											1	1	1	3	-27.2
-35/-31											0	0	0	0	-31.6
-40/-36											0		0	0	-35

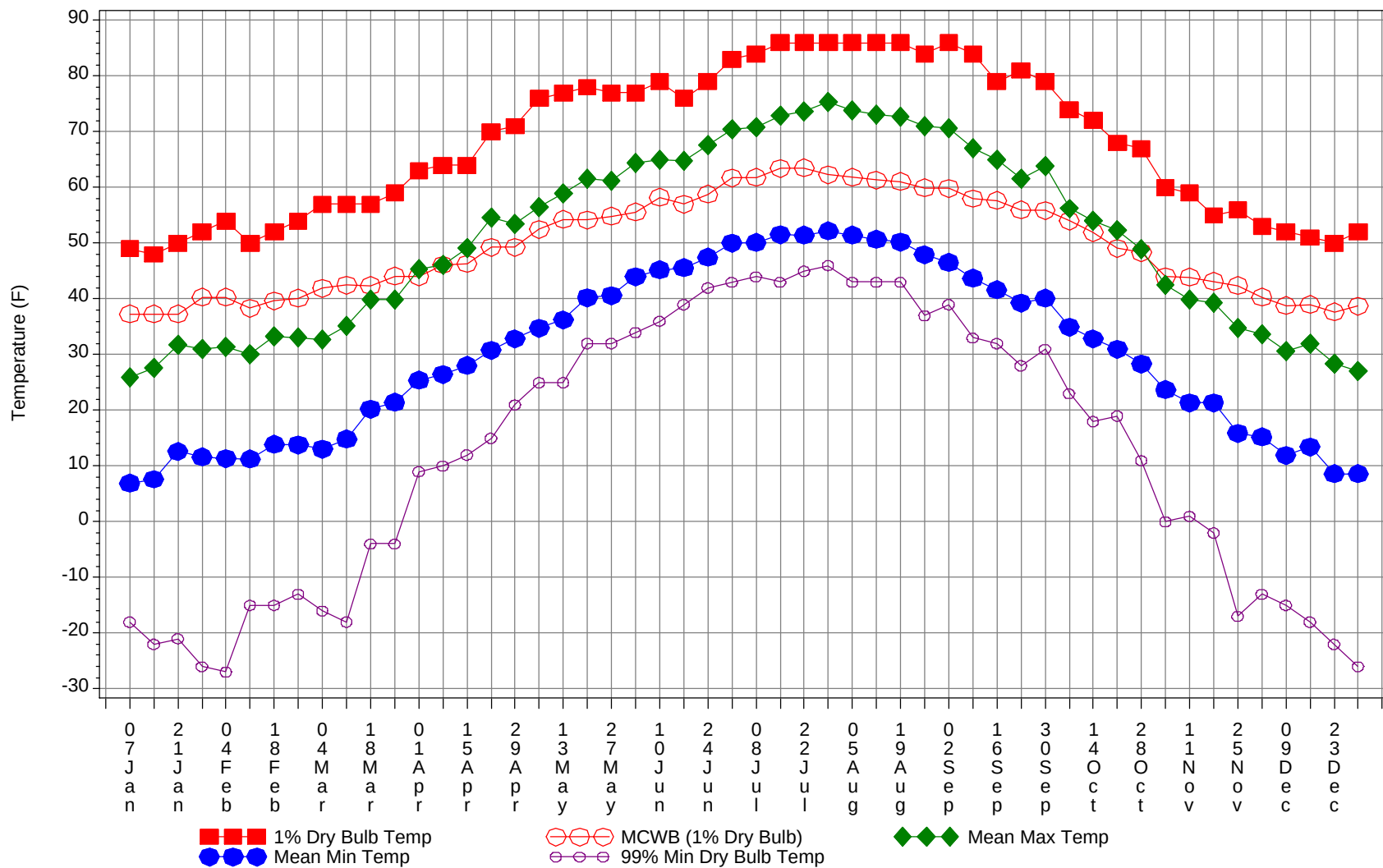
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Dry-Bulb Temperature Hours For An Average Year

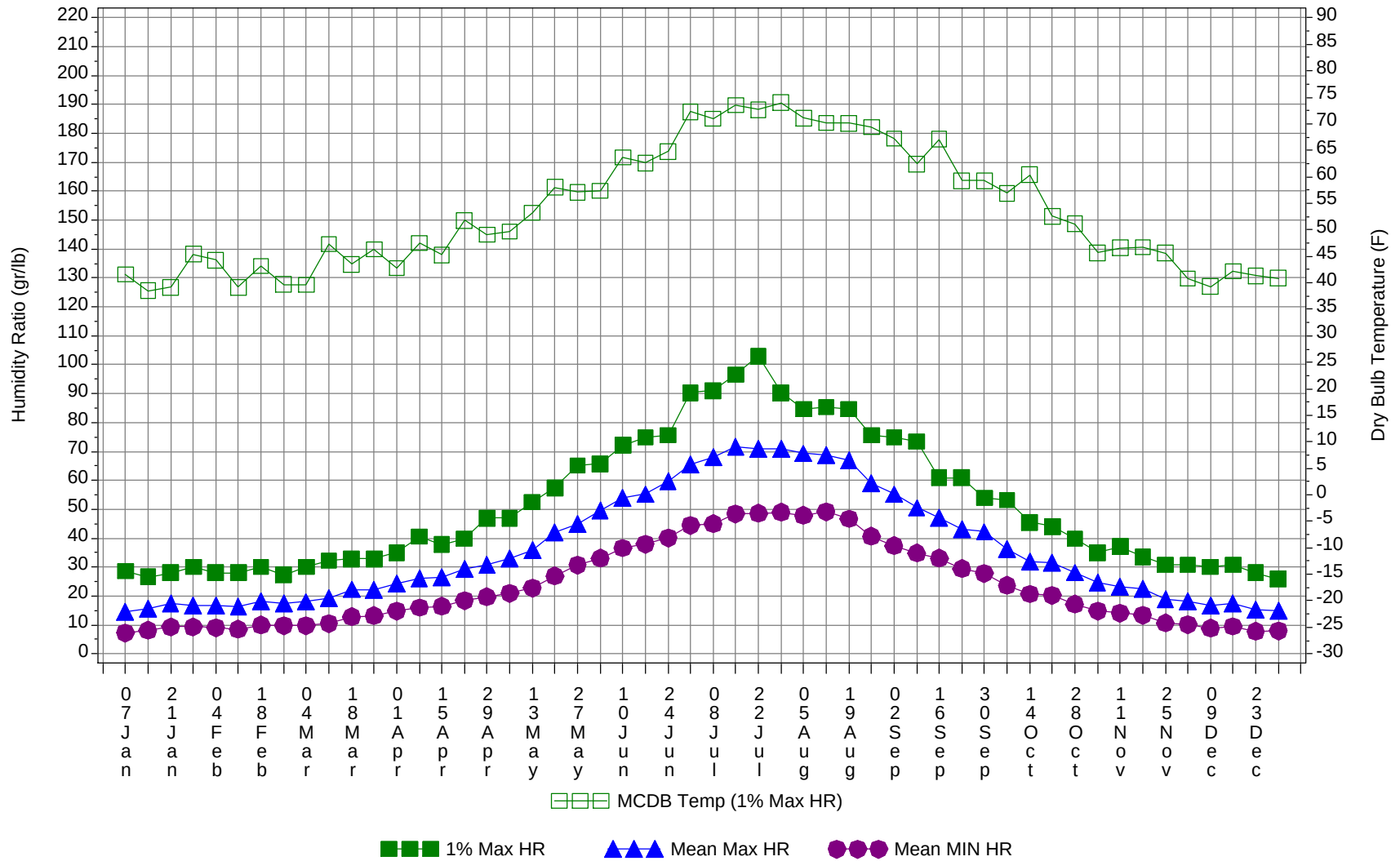
Temperature Range (° F)	Annual				
	01 To 08 LST	09 To 16 LST	17 to 00 LST	Total Obs	M C W B (° F)
90/ 94		3	1	4	62.3
85/ 89		13	5	18	61.8
80/ 84	0	51	23	74	60.5
75/ 79	1	116	56	173	58.8
70/ 74	6	200	110	316	56.4
65/ 69	18	187	128	333	54
60/ 64	94	268	228	590	51.8
55/ 59	240	273	274	787	48.8
50/ 54	348	275	289	912	45
45/ 49	348	269	278	895	40.2
40/ 44	232	189	202	623	36
35/ 39	313	245	285	843	32.2
30/ 34	329	216	275	820	28.3
25/ 29	286	163	215	664	24
20/ 24	155	86	113	354	20.1
15/ 19	156	96	118	370	15.9
10/ 14	115	72	88	275	11
5/ 9	83	62	70	215	5.9
0/ 4	64	49	57	170	0.7
-5/ -1	35	27	29	91	-3.8
-10/ -6	43	32	38	113	-8.1
-15/-11	20	12	16	48	-12.7
-20/-16	17	9	12	38	-17.1
-25/-21	12	5	7	24	-22.1
-30/-26	3	2	2	7	-27.4
-35/-31	1	0	0	1	-31.2
-40/-36	0		0	0	-35.6

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Annual Summary of Temperatures



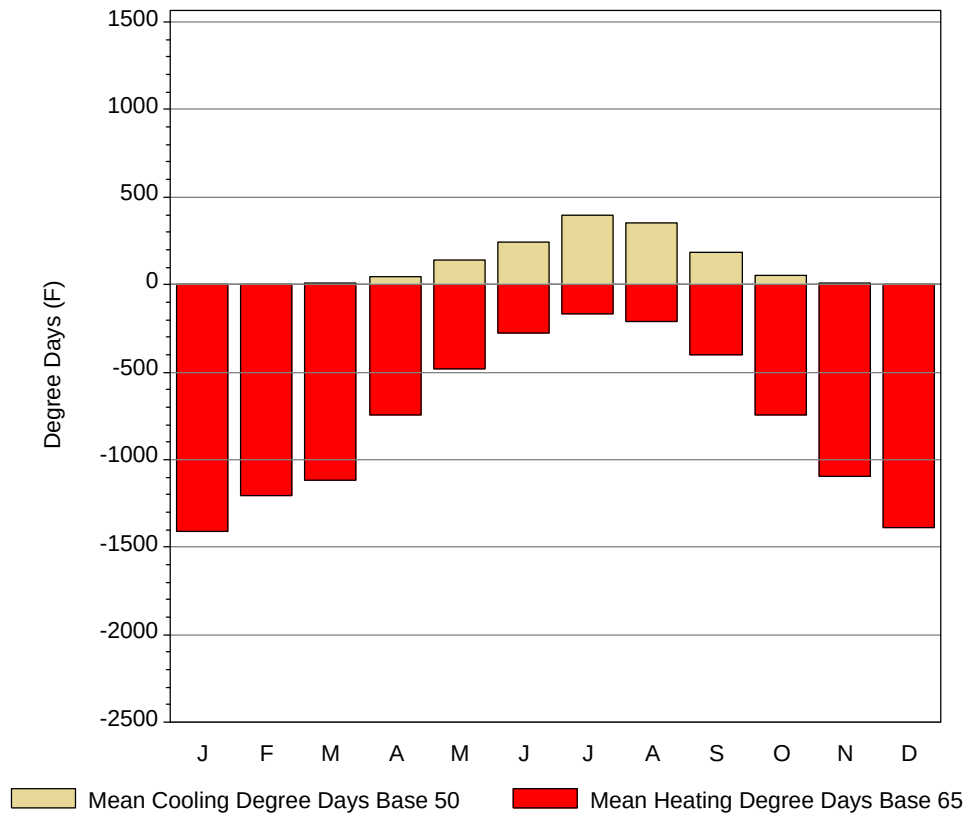
Long Term Humidity and Dry Bulb Temperature Summary



Long Term Humidity and Dry Bulb Temperature Summary

Week Ending	1.0% Temp (° F)	MCWB@ 1% Temp (° F)	Mean Max Temp (° F)	Mean Min Temp (° F)	99% Temp (° F)	1.0% HR (gr/lb)	MCDB@ 1% HR (° F)	Mean Max HR (gr/lb)	Mean Min HR (gr/lb)
7-Jan	49	37.3	25.9	6.9	-18	28.7	41.6	14.6	7.3
14-Jan	48	37.3	27.6	7.6	-22	26.6	38.5	15.7	8.1
21-Jan	50	37.3	31.7	12.6	-21	28	39.2	17.3	9.3
28-Jan	52	40.3	31	11.6	-26	30.1	45.4	16.8	9.3
4-Feb	54	40.3	31.3	11.3	-27	28	44.3	16.6	9.1
11-Feb	50	38.3	30	11.2	-15	28	39.2	16.3	8.5
18-Feb	52	39.6	33.3	13.9	-15	30.1	43.2	18.1	10
25-Feb	54	40.1	33	13.8	-13	27.3	39.7	17.4	9.7
4-Mar	57	41.9	32.7	13	-16	30.1	39.6	18	9.8
11-Mar	57	42.5	35.1	14.8	-18	32.2	47.3	19.2	10.4
18-Mar	57	42.4	39.9	20.2	-4	32.9	43.5	22.3	12.8
25-Mar	59	44.1	39.9	21.4	-4	32.9	46.3	22	13.2
1-Apr	63	44	45.3	25.4	9	35	42.8	24.2	14.8
8-Apr	64	46.1	46.1	26.4	10	40.6	47.5	26	16
15-Apr	64	46.3	49.1	28	12	37.8	45.3	26.4	16.5
22-Apr	70	49.3	54.6	30.8	15	39.9	51.8	29.4	18.5
29-Apr	71	49.3	53.5	32.8	21	46.9	49.1	30.9	19.7
6-May	76	52.5	56.5	34.7	25	46.9	49.7	32.9	21
13-May	77	54.3	58.9	36.2	25	52.5	53.2	35.9	22.8
20-May	78	54.2	61.6	40.2	32	57.4	58	41.9	27
27-May	77	54.8	61.2	40.6	32	65.1	57.1	45	30.7
4-Jun	77	55.6	64.5	44	34	65.8	57.4	49.6	33.1
10-Jun	79	58.2	64.9	45.2	36	72.1	63.7	53.9	36.6
17-Jun	76	57	64.8	45.6	39	74.9	62.6	55.2	38
24-Jun	79	58.8	67.6	47.5	42	75.6	64.8	59.6	40.1
1-Jul	83	61.7	70.5	50	43	90.3	72.3	65.6	44.5
8-Jul	84	61.8	70.8	50.1	44	91	71	67.9	45
15-Jul	86	63.4	72.9	51.5	43	96.6	73.5	71.6	48.4
22-Jul	86	63.5	73.7	51.4	45	102.9	72.7	71	48.6
29-Jul	86	62.3	75.4	52.2	46	90.3	74	71	48.9
5-Aug	86	61.8	73.9	51.4	43	84.7	71.1	69.3	47.9
12-Aug	86	61.3	73	50.7	43	85.4	70.2	68.8	49.2
19-Aug	86	61.1	72.7	50.2	43	84.7	70.1	67	46.7
26-Aug	84	59.9	71.1	47.9	37	75.6	69.4	58.9	40.6
2-Sep	86	59.8	70.7	46.5	39	74.9	67.2	55.2	37.4
9-Sep	84	58	67	43.7	33	73.5	62.4	50.5	34.9
16-Sep	79	57.7	64.9	41.6	32	60.9	67.1	47.1	33
23-Sep	81	56	61.5	39.3	28	60.9	59.3	43	29.5
30-Sep	79	55.9	63.9	40.1	31	53.9	59.3	42.2	27.9
7-Oct	74	54	56.2	34.9	23	53.2	56.9	36.2	23.7
14-Oct	72	51.9	54	32.8	18	45.5	60.4	32	20.7
21-Oct	68	49.1	52.3	31	19	44.1	52.6	31.6	20.3
28-Oct	67	48.3	48.9	28.3	11	39.9	51.1	28.1	17.2
4-Nov	60	44	42.6	23.7	0	35	45.7	24.6	14.8
11-Nov	59	43.9	39.9	21.3	1	37.1	46.6	23.3	14.1
18-Nov	55	43.1	39.3	21.3	-2	33.6	46.7	22.6	13.3
25-Nov	56	42.4	34.7	15.9	-17	30.8	45.6	18.9	10.7
2-Dec	53	40.3	33.7	15.2	-13	30.8	40.8	18.2	10.1
9-Dec	52	38.8	30.6	11.9	-15	30.1	39.3	16.8	8.9
16-Dec	51	39	32	13.4	-18	30.8	42.2	17.4	9.5
23-Dec	50	37.7	28.3	8.6	-22	28	41.3	15.3	7.8
31-Dec	52	38.7	27	8.6	-26	25.9	40.9	15	7.9

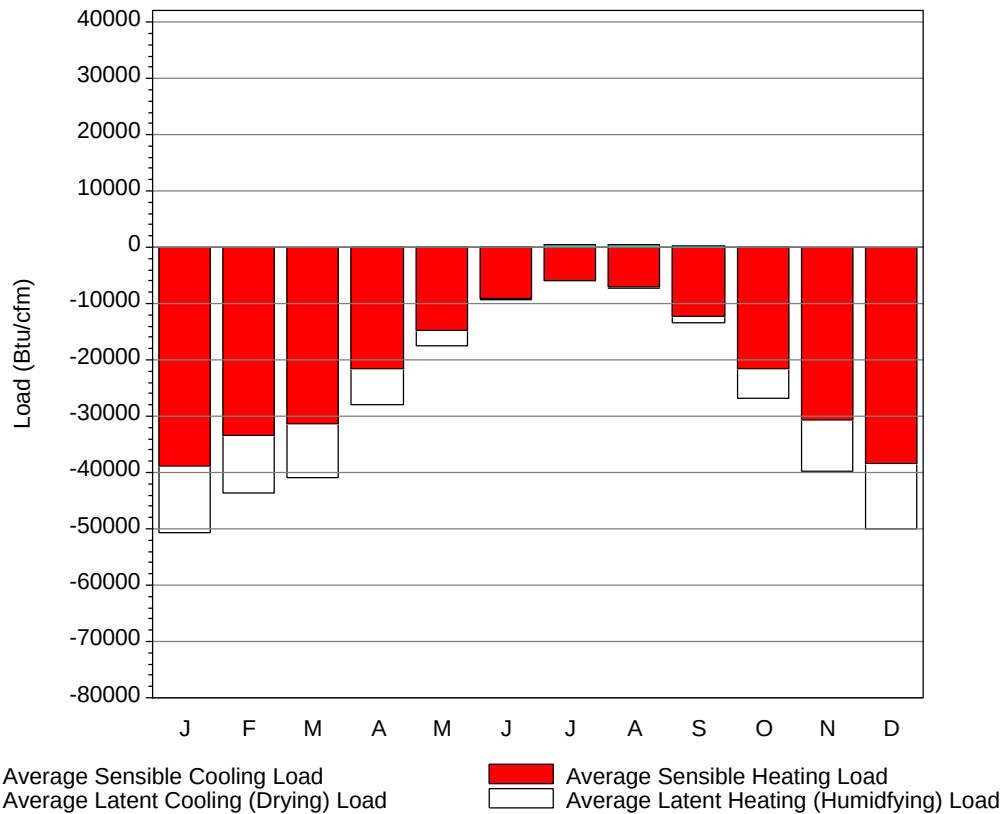
Degree Days, Heating and Cooling (Base 65 F) & Cooling (Base 50F)



Month	Mean Cooling Degree Days (°F) Base 50	Mean Cooling Degree Days (°F) Base 65	Mean Heating Degree Days (°F) Base 65
JAN	1	0	1410
FEB	2.9	0.1	1203.5
MAR	10	0.2	1117.7
APR	46.7	2.8	743.4
MAY	143.1	18.6	481.4
JUN	241.8	35.6	272.9
JUL	399.5	91.2	163.6
AUG	354.7	81.9	208.6
SEP	183.6	34.4	398.5
OCT	53.7	4.2	742.5
NOV	6.2	0.1	1091.8
DEC	1.5	0	1385.7
ANN	1444.7	269.1	9219.6

Average Ventilation and Infiltration Loads

(Outside Air vs 75F, 60% RH summer; 68F, 30% RH winter)



	Average Sensible Cooling Load (Btu/cfm)	Average Sensible Heating Load (Btu/cfm)	Average Latent Cooling Load (Btu/cfm)	Average Latent Heating Load (Btu/cfm)
Month	(Btu/cfm)	(Btu/cfm)	(Btu/cfm)	(Btu/cfm)
JAN	0	-38957	0	-11714
FEB	0	-33391	0	-10215
MAR	0	-31378	0	-9466
APR	3	-21557	0	-6287
MAY	47	-14672	0	-2716
JUN	93	-9000	5	-345
JUL	453	-5832	80	-75
AUG	424	-7103	4	-120
SEP	141	-12331	0	-1097
OCT	4	-21598	0	-5299
NOV	0	-30630	0	-9013
DEC	0	-38328	0	-11665
ANN	1165	-264777	89	-68012

Station Information		Shading Geometry in Dimensionless Units	
City, State, WBAN	N/A	N/A	N/A
Lat, Lon, Elev	N/A	N/A	N/A
Press Stn Type	N/A	N/A	N/A

AVERAGE INCIDENT SOLAR RADIATION (Btu/sq.ft./day), Percentage Uncertainty = 9														
		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year
HORIZ.	Global													
	Std.Dev.													
	Minimum													
	Maximum													
	Diffuse													
Clear Day	Global													
NORTH	Global													
	Diffuse													
Clear Day	Global													
EAST	Global													
	Diffuse													
Clear Day	Global													
SOUTH	Global													
	Diffuse													
Clear Day	Global													
WEST	Global													
	Diffuse													
Clear Day	Global													

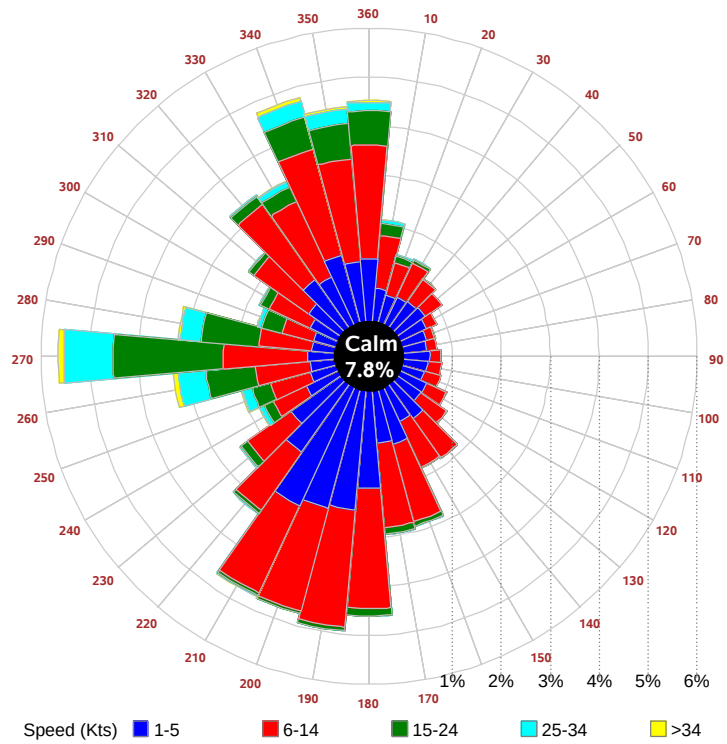
Average Annual Solar Radiation - Nearest Available Site Source: National Renewable Energy Laboratory, Golden CO, 1995

AVERAGE TRANSMITTED SOLAR RADIATION (Btu/sq.ft./day) FOR DOUBLE GLAZING, Percentage Uncertainty = 9														
		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year
HORIZ.	Unshaded													
NORTH	Unshaded													
	Shaded													
EAST	Unshaded													
	Shaded													
SOUTH	Unshaded													
	Shaded													
WEST	Unshaded													
	Shaded													

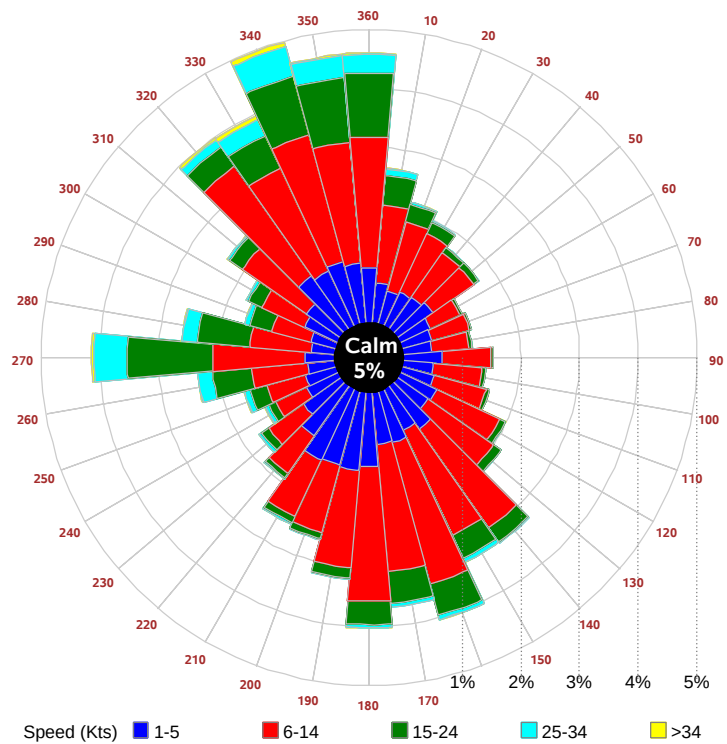
AVERAGE INCIDENT ILLUMINANCE (klux-hr) FOR MOSTLY CLEAR AND MOSTLY CLOUDY CONDITIONS, Percentage Uncertainty = 9												
				March						June		
		9am	11am	1pm	3pm	5pm	9am	11am	1pm	3pm	5pm	
HORIZ.	M.Clear											
	M.Cloudy											
NORTH	M.Clear											
	M.Cloudy											
EAST	M.Clear											
	M.Cloudy											
SOUTH	M.Clear											
	M.Cloudy											
WEST	M.Clear											
	M.Cloudy											
M.Clear	(% hrs)											

				Sept						Dec		
		9am	11am	1pm	3pm	5pm	9am	11am	1pm	3pm	5pm	
HORIZ.	M.Clear											
	M.Cloudy											
NORTH	M.Clear											
	M.Cloudy											
EAST	M.Clear											
	M.Cloudy											
SOUTH	M.Clear											
	M.Cloudy											
WEST	M.Clear											
	M.Cloudy											
M.Clear	(% hrs)											

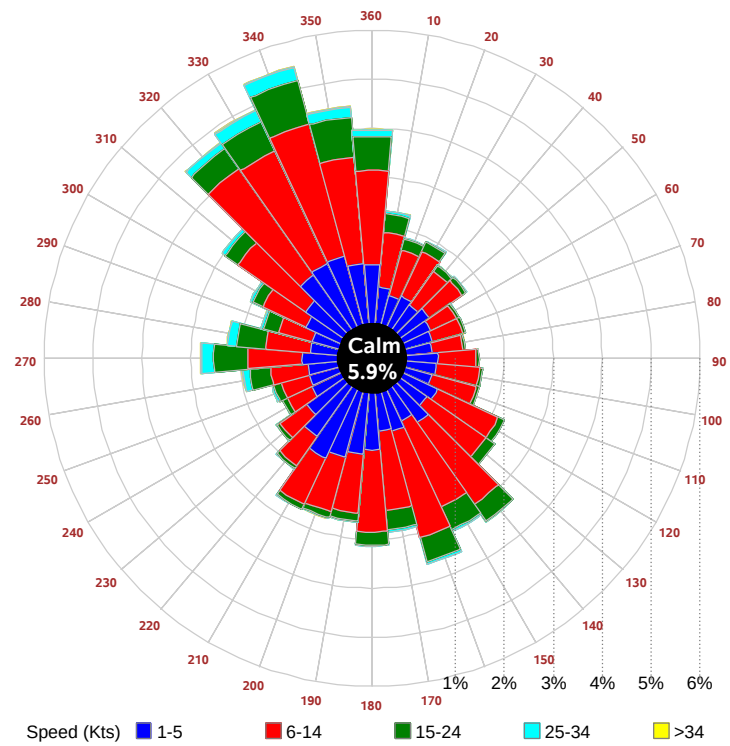
Wind Summary - December, January, and February



Wind Summary - March, April, and May



Wind Summary - June, July, and August



Wind Summary - September, October, and November

