Table 1 .... Winter Climatic Conditions (*Continued*)[a]

Col. 1 State	Col. 2 Station	Col. 3[b]	Col. 4[c] Elev, Ft.	Col. 5 Design Winter Temperatures			Col. 6[d] Coincident Wind Velocity
				Median of Extremes	99%	97½%	
Kans.	Chanute	AP	977	−3	3	7	M
	Dodge City	AP	2594	−5	3	7	M
	Garden City	AP	2882	−10	−1	3	M
	Goodland	AP	3645	−10	−2	4	M
	Hutchinson	AP	1524	−5	2	6	H
	Russell	AP	1864	−7	0	4	M
	Topeka	AP	877	−4	3	6	M
	Wichita	AP	1321	−1	5	9	H
Ky.	Bowling Green	AP	535	1	7	11	L
	Corbin	AP	1175	0	5	9	L
	Lexington	AP	979	0	6	10	M
	Louisville	AP	474	1	8	12	L
	Paducah	AP	398	4	10	14	L
La.	Alexandria	AP	92	20	25	29	L
	Baton Rouge	AP	64	22	25	30	L
	Lafayette	AP	38	23	28	32	L
	Lake Charles	AP	14	25	29	33	M
	Monroe	AP	78	18	23	27	L
	New Orleans	AP	3	29	32	35	M
	Shreveport	AP	252	18	22	26	M
Me.	Augusta	AP	350	−13	−7	−3	M
	Bangor, Dow	AFB	202	−14	−8	−4	M
	Caribou	AP	624	−24	−18	−14	L
	Portland	AP	61	−14	−5	0	L
Md.	Baltimore	AP	146	8	12	15	M
	Baltimore	CO	14r	12	16	20	M
Mass.	Boston	AP	15	−1	6	10	H
	Springfield, Westover	AFB	247	−8	−3	4	M
	Worcester	AP	986	−8	−3	1	M
Mich.	Battle Creek	AP	939	−6	1	5	M
	Detroit, Met.	CAP	633	0	4	8	M
	Flint	AP	766	−7	−1	3	M
	Grand Rapids	AP	681	−3	2	6	M
	Lansing	AP	852	−4	2	6	M
	Muskegon	AP	627	−2	4	8	M
	Saginaw	AP	662	−7	−1	3	M
	Sault Ste. Marie	AP	721	−18	−12	−8	L
	Traverse City	AP	618	−6	0	4	M
	Ypsilanti	AP	777	−3	−1	5	M
Minn.	Alexandria	AP	1421	−26	−19	−15	L
	Duluth	AP	1426	−25	−19	−15	M
	Int. Falls	AP	1179	−35	−29	−24	L
	Minneapolis-St. Paul	AP	822	−19	−14	−10	L
	Rochester	AP	1297	−23	−17	−13	M
	St. Cloud	AP	1034	−26	−20	−16	L
Miss.	Biloxi	AP	25	26	30	32	M
	Columbus	AFB	224	13	18	22	L
	Greenville	AFB	139	16	21	24	L
	Jackson	AP	330	17	21	24	L
	Meridian	AP	294	15	20	24	L
Mo.	Columbia	AP	778	−4	2	6	M
	Farmington	AP	928	−2	4	8	M
	Joplin	AP	982	3	5	7	M
	Kansas City	AP	742	−2	4	8	M
	Kirksville	AP	966	−13	−7	−3	M
	St. Joseph	AP	809	−8	−1	3	M
	St. Louis	AP	535	−2	4	8	M
	St. Louis	CO	465	1	7	11	M
	Springfield	AP	1265	0	5	10	M
Mont.	Billings	AP	3567	−19	−10	−6	L
	Butte	AP	5526r	−34	−24	−16	VL
	Cut Bank	AP	3838r	−32	−23	−17	L
	Glasgow	AP	2277	−33	−25	−20	L

Table 1 .... Winter Climatic Conditions (*Continued*)[a]

Col. 1 State	Col. 2 Station	Col. 3[b]	Col. 4[c] Elev, Ft.	Col. 5 Design Winter Temperatures			Col. 6[d] Coincident Wind Velocity
				Median of Extremes	99%	97½%	
Mont. (Cont'd)	Great Falls	AP	3664r	−29	−20	−16	L
	Helena	AP	3893	−27	−17	−13	L
	Kalispell	AP	2965	−17	−7	−3	VL
	Lewiston	AP	4132	−27	−18	−14	L
	Livingston	AP	4653	−26	−17	−13	L
	Miles City	AP	2629	−27	−19	−15	L
	Missoula	AP	3200	−16	−7	−3	VL
Neb.	Chadron	AP	3300	−21	−13	−9	M
	Grand Island	AP	1841	−14	−6	−2	M
	Lincoln	CO	1150	−10	−4	0	M
	North Platte	AP	2779	−13	−6	−2	M
	Omaha	AP	978	−12	−5	−1	M
	Scottsbluff	AP	3950	−16	−8	−4	M
	Sidney	AP	4292	−15	−7	−2	M
Nev.†	Elko	AP	5075	−21	−13	−7	VL
	Ely	AP	6257	−15	−6	−2	VL
	Fallon	NAS	3934	−2	5	9	VL
	Las Vegas	AP	2162	18	23	26	VL
	Lovelock	AP	3900	0	7	11	VL
	Reno	AP	4404	−2	2	7	VL
	Tonopah	AP	5426	2	9	13	VL
	Winnemucca	AP	4299	−8	0	4	VL
N.H.	Concord	AP	339	−17	−11	−7	M
	Manchester	AP	253	−11	−5	1	M
N.J.	Atlantic City	CO	45	10	14	18	H
	Newark	AP	11	6	11	15	M
	Trenton	CO	144	7	12	16	M
N.M.	Alamagordo, Holloman	AFB	4070	12	18	22	L
	Albuquerque	AP	5310	6	14	17	L
	Carlsbad	AP	3234	11	17	21	L
	Clovis	AP	4279	2	14	17	L
	Farmington	AP	5495	−3	6	9	VL
	Hobbs	AP	3664	9	15	19	L
	Roswell	AP	3612r	5	16	19	L
	Santa Fe	CO	7045	−2	7	11	L
	Tucumcari	AP	4053	1	9	13	L
N.Y.	Albany	AP	277	−14	−5	0	L
	Albany	CO	19r	−5	1	5	L
	Binghamton	CO	858	−8	−2	2	L
	Buffalo	AP	705r	−3	3	6	M
	Elmira	AP	860	−5	1	5	L
	Massena	AP	202r	−22	−16	−12	M
	Newburgh, Stewart	AFB	460	−4	2	6	M
	New York, Kennedy	AP	16	12	17	21	H
	New York, LaGuardia	AP	19r	7	12	16	H
	Rochester	AP	543	−5	2	5	M
	Suffolk County	AFB	57	4	9	13	H
	Syracuse	AP	424	−10	−2	2	M
N.C.	Asheville	AP	2170r	8	13	17	L
	Charlotte	AP	735	13	18	22	L
	Elizabeth City	AP	10	14	18	22	M
	Fayetteville, Pope	AFB	95	13	17	20	L
	Greensboro	AP	897	9	14	17	L
	New Bern	AP	17	14	18	22	L
	Raleigh/Durham	AP	433	13	16	20	L
	Wilmington	AP	30	19	23	27	L
	Winston-Salem	AP	967	9	14	17	L
N.D.	Bismarck	AP	1647	−31	−24	−19	VL
	Dickenson	AP	2595	−31	−23	−19	L
	Fargo	AP	900	−28	−22	−17	L
	Grand Forks	AP	832	−30	−26	−23	L