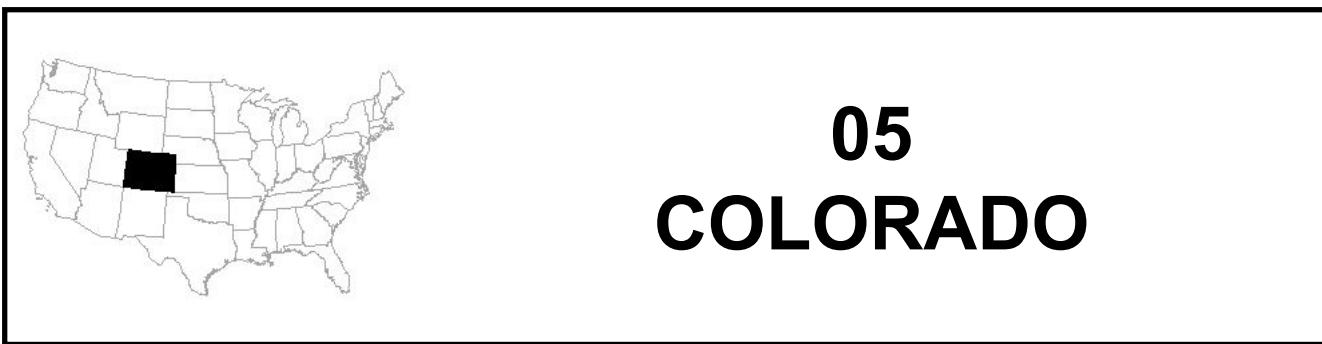


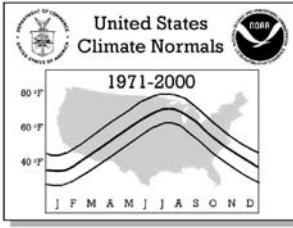
CLIMATOGRAPHY OF THE UNITED STATES NO. 81



**Monthly Station Normals
of Temperature, Precipitation,
and Heating and Cooling
Degree Days
1971 - 2000**



NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL ENVIRONMENTAL SATELLITE, DATA, AND INFORMATION SERVICE
NATIONAL CLIMATIC DATA CENTER
ASHEVILLE, NC

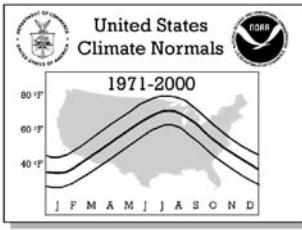


CLIMATOGRAPHY OF THE UNITED STATES NO. 81
Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days
1971-2000

COLORADO

Page 2

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CLIMATOGRAPHY OF THE UNITED STATES NO. 81

Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days 1971-2000

COLORADO

Page 3

NOTES

Product Description:

This Climatography includes 1971-2000 normals of monthly and annual maximum, minimum, and mean temperature (degrees F), monthly and annual total precipitation (inches), and heating and cooling degree days (base 65 degrees F). Normals stations include both National Weather Service Cooperative Network and Principal Observation (First-Order) locations in the 50 states, Puerto Rico, the Virgin Islands, and Pacific Islands.

Abbreviations:

No. = Station Number in State Map

COOP ID = Cooperative Network ID (1:2=State ID, 3:6=Station Index)

WBAN ID = Weather Bureau Army Navy ID, if assigned

Elements = Input Elements (X=Maximum Temperature,
N=Minimum Temperature, P=Precipitation)

Call = 3-Letter Station Call Sign, if assigned

MAX = Normal Maximum Temperature (degrees Fahrenheit)

MEAN = Average of MAX and MIN (degrees Fahrenheit)

MIN = Normal Minimum Temperature (degrees Fahrenheit)

HDD = Total Heating Degree Days (base 65 degrees Fahrenheit)

CDD = Total Cooling Degree Days (base 65 degrees Fahrenheit)

Latitude = Latitude in degrees, minutes, and hemisphere (N=North, S=South)

Longitude = Longitude in degrees, minutes, and hemisphere (W=West, E=East)

Elev = Elevation in feet above mean sea level

Flag 1 = * if a published *Local Climatological Data* station

Flag 2 = + if WMO Fully Qualified (see Note below)

HIGHEST MEAN/YEAR = Maximum Mean Monthly Value/Year, 1971-2000

MEDIAN = Median Mean Monthly Value/Year, 1971-2000

LOWEST MEAN/YEAR = Minimum Mean Monthly Value/Year, 1971-2000

MAX OBS TIME ADJUSTMENT = Add to MAX to Get Midnight Obs. Schedule

MIN OBS TIME ADJUSTMENT = Add to MIN to Get Midnight Obs. Schedule

Note: In 1989, the World Meteorological Organization (WMO) prescribed standards of data completeness for the 1961-1990 WMO Standard Normals. For full qualification, no more than three consecutive year-month values can be missing for a given month or no more than five overall values can be missing for a given month (out of 30 values). Stations meeting these standards are indicated with a '+' sign in Flag 2. Otherwise, stations are included in the normals if they have at least 10 year-month values for each month and have been active since January 1999 or were a previous normals station.

Map Legend: Numbers correspond to 'No.' in Station Inventory; Shaded Circles indicate Temperature and Precipitation Stations, Triangles (Point Up) indicate Precipitation-Only Stations, Triangles (Point Down) indicate Temperature-Only Stations, and Hexagons indicate stations with Flag 1 = *.

Computational Procedures:

A climate normal is defined, by convention, as the arithmetic mean of a climatological element computed over three consecutive decades (WMO, 1989). Ideally, the data record for such a 30-year period should be free of any inconsistencies in observational practices (e.g., changes in station location, instrumentation, time of observation, etc.) and be serially complete (i.e., no missing values). When present, inconsistencies can lead to a non-climatic bias in one period of a station's record relative to another, yielding an "inhomogeneous" data record. Adjustments and estimations can make a climate record "homogeneous" and serially complete, and allow a climate normal to be calculated simply as the average of the 30 monthly values.

The methodology employed to generate the 1971-2000 normals is not the same as in previous normals, as it addresses inhomogeneity and missing data value problems using several steps. The technique developed by Karl *et al.* (1986) is used to adjust monthly maximum and minimum temperature observations of conterminous U.S. stations to a consistent midnight-to-midnight schedule. All monthly temperature averages and precipitation totals are cross-checked against archived daily observations to ensure internal consistency. Each monthly observation is evaluated using a modified quality control procedure (Peterson *et al.*, 1998), where station observation departures are computed, compared with neighboring stations, and then flagged and estimated where large differences with neighboring values exist. Missing or discarded temperature and precipitation observations are replaced using a weighting function derived from the observed relationship between a candidate's monthly observations and those of up to 20 neighboring stations whose observations are most strongly correlated with the candidate site. For temperature estimates, neighboring stations were selected from the U.S. Historical Climatology Network (USHCN; Karl *et al.* 1990). For precipitation estimates, all available stations were potential neighbors, maximizing station density for estimating the more spatially variable precipitation values.

Peterson and Easterling (1994) and Easterling and Peterson (1995) outline the method for adjusting temperature inhomogeneities. This technique involves comparing the record of the candidate station with a reference series generated from neighboring data. The reference series is reconstructed using a weighted average of first difference observations (the difference from one year to the next) for neighboring stations with the highest correlation with the candidate. The underlying assumption behind this methodology is that temperatures over a region have similar tendencies in variation. If this assumption is violated, the potential discontinuity is evaluated for statistical significance. Where significant discontinuities are detected, the difference in average annual temperatures before and after the inhomogeneity is applied to adjust the mean of the earlier block with the mean of the latter block of data. Such an evaluation requires a minimum of five years between discontinuities. Consequently, if multiple changes occur within five years or if a change occurs very near the end of the normals period (e.g., after 1995), the discontinuity may not be detectable using this methodology.

The monthly normals for maximum and minimum temperature and precipitation are computed simply by averaging the appropriate 30 values from the 1971-2000 record. The monthly average temperature normals are computed by averaging the corresponding monthly maximum and minimum normals. The annual temperature normals are calculated by taking the average of the 12 monthly normals. The annual precipitation and degree day normals are the sum of the 12 monthly normals. Trace precipitation totals are shown as zero. Precipitation totals include rain and the liquid equivalent of frozen and freezing precipitation (e.g., snow, sleet, freezing rain, and hail). For many NWS locations, indicated with an '*' next to 'HDD' and 'CDD' in the degree day table, degree day normals are computed directly from daily values for the 1971-2000 period. For all other stations, estimated degree day totals are based on a modification of the rational conversion formula developed by Thom (1966), using daily spline-fit means and standard deviations of average temperature as inputs.

References:

Easterling, D.R. and T.C. Peterson, 1995: A new method for detecting and adjusting for undocumented discontinuities in climatological time series. *Int'l. J. Clim.*, **15**, 369-377.

Karl, T.R., C.N. Williams, Jr., P.J. Young, and W.M. Wendland, 1986: A model to estimate the time of observation bias associated with monthly mean maximum, minimum, and mean temperatures for the United States. *J. Clim. Appl. Met.*, **25**, 145-160.

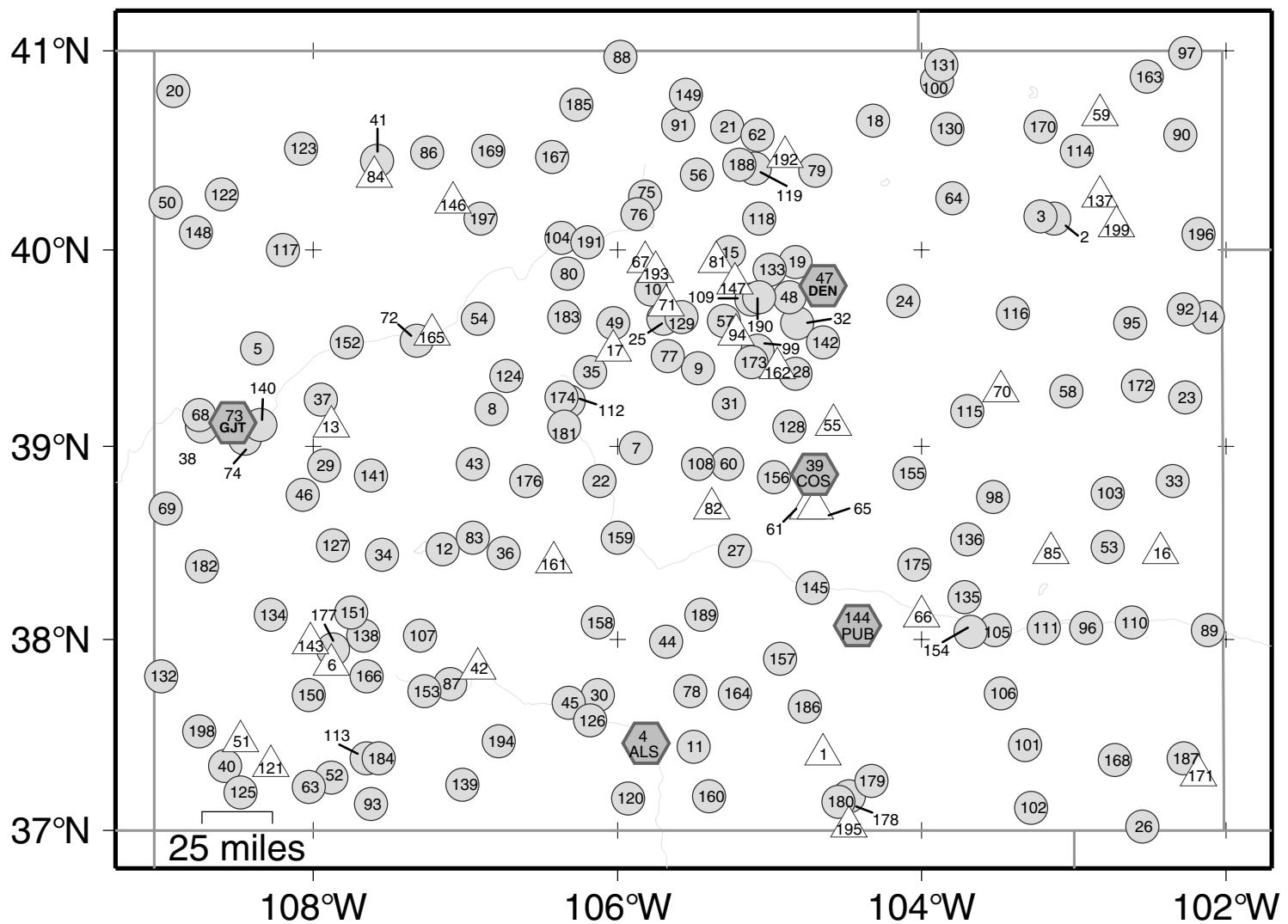
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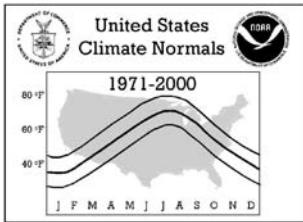
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Thom, H.C.S., 1966: Normal degree days above any base by the universal truncation coefficient. *Month. Wea. Rev.*, **94**, 461-465.

World Meteorological Organization, 1989: Calculation of Monthly and Annual 30-Year Standard Normals, WCDP-No. 10, WMO-TD/No. 341, Geneva: World Meteorological Organization.

05 - COLORADO





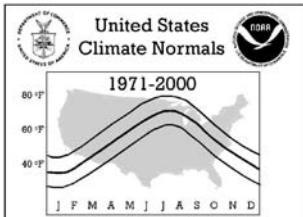
CLIMATOGRAPHY OF THE UNITED STATES NO. 81

Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days 1971-2000

COLORADO

Page 5

No.	COOP ID	WBAN ID	Elements	Station Name	STATION INVENTORY						
					Call	Latitude	Longitude	Elev	Flag 1	Flag 2	
1	050102		P	AGUILAR 1 SE		37 24 N	104 39 W	6400			
2	050109		XNP	AKRON 4 E		40 09 N	103 09 W	4540		+	
3	050114	24015	XNP	AKRON 1 N	AKO	40 10 N	103 14 W	4662			
4	050130	23061	XNP	ALAMOSA BERGMAN FIELD	ALS	37 26 N	105 52 W	7533	*		
5	050214		XNP	ALTENBERN		39 30 N	108 23 W	5678		+	
6	050228		P	AMES		37 52 N	107 53 W	8700			
7	050263		XNP	ANTERO RESERVOIR		39 00 N	105 54 W	8920		+	
8	050372		XNP	ASPEN 1 SW		39 11 N	106 50 W	8163			
9	050454		XNP	BAILEY		39 24 N	105 29 W	7730		+	
10	050674		XNP	BERTHOUD PASS		39 48 N	105 47 W	11313			
11	050776		XNP	BLANCA		37 26 N	105 31 W	7750		+	
12	050797		XNP	BLUE MESA LAKE		38 28 N	107 10 W	7600			
13	050825		P	BONHAM RESERVOIR		39 06 N	107 54 W	9850			
14	050834		XNP	BONNY DAM 2 NE		39 39 N	102 07 W	3717			
15	050848		XNP	BOULDER		40 00 N	105 16 W	5484		+	
16	050895		P	BRANDON		38 27 N	102 26 W	3925			
17	050909		P	BRECKENRIDGE		39 29 N	106 03 W	9580		+	
18	050945		XNP	BRIGGSDALE		40 39 N	104 20 W	4834			
19	050950		XNP	BRIGHTON 3 SE		39 57 N	104 50 W	5016			
20	051017		XNP	BROWNS PARK REFUGE		40 48 N	108 55 W	5354		+	
21	051060		XNP	BUCKHORN MTN 1 E		40 37 N	105 18 W	7400			
22	051071		XNP	BUENA VISTA 2 S		38 49 N	106 08 W	7946		+	
23	051121		XNP	BURLINGTON 4 S		39 15 N	102 17 W	4210		+	
24	051179		XNP	BYERS 5 ENE		39 44 N	104 08 W	5100		+	
25	051186		XNP	CABIN CREEK		39 39 N	105 42 W	10020		+	
26	051268		XNP	CAMPO 7 S		37 01 N	102 33 W	4118			
27	051294		XNP	CANON CITY		38 27 N	105 14 W	5330			
28	051401		XNP	CASTLE ROCK		39 22 N	104 50 W	6352		+	
29	051440		XNP	CEDAREDGE		38 54 N	107 56 W	6244			
30	051458		XNP	CENTER 4 SSW		37 42 N	106 09 W	7673		+	
31	051528		XNP	CHEESMAN		39 13 N	105 17 W	6880		+	
32	051547		XNP	CHERRY CREEK DAM		39 38 N	104 50 W	5647		+	
33	051564		XNP	CHEYENNE WELLS		38 49 N	102 22 W	4250		+	
34	051609		XNP	CIMARRON		38 27 N	107 34 W	6896		+	
35	051660		XNP	CLIMAX		39 23 N	106 12 W	11320		+	
36	051713		XNP	COCHETOPA CREEK		38 27 N	106 46 W	8000		+	
37	051741		XNP	COLLBRAN		39 15 N	107 58 W	5980		+	
38	051772		XNP	COLORADO NATL MONUMENT		39 06 N	108 44 W	5780		+	
39	051778	93037	XNP	COLORADO SPRINGS MNPL AP	COS	38 49 N	104 43 W	6140	*	+	
40	051886		XNP	CORTEZ		37 21 N	108 36 W	6153		+	
41	051932		XNP	CRAIG 4 SW		40 27 N	107 35 W	6440			
42	051939		P	CREEDE		37 51 N	106 56 W	8852			
43	051959		XNP	CRESTED BUTTE		38 55 N	106 57 W	8860		+	
44	051964		XNP	CRESTONE 1 SE		37 59 N	105 41 W	8115			
45	052184		XNP	DEL NORTE 2 E		37 40 N	106 19 W	7870		+	
46	052192		XNP	DELTA		38 45 N	108 05 W	4930			
47	803017	03017	XNP	DENVER INTL AP (DATA FROM DNR)	DEN	39 50 N	104 39 W	5413	*	+	
48	052220	23062	XNP	DENVER STAPLETON	DNR	39 46 N	104 52 W	5286		+	
49	052281	03005	XNP	DILLON 1 E		39 38 N	106 02 W	9065		+	
50	052286		XNP	DINOSAUR NATL MONUMNT		40 15 N	108 58 W	5920		+	
51	052326		P	DOLORES		37 28 N	108 30 W	6940		+	
52	052432	03010	XNP	DURANGO		37 17 N	107 53 W	6600			
53	052446		XNP	EADS		38 29 N	102 47 W	4211			
54	052454	23063	XNP	EAGLE AP		39 39 N	106 55 W	6497			
55	052494		P	EASTONVILLE 2 NNW		39 07 N	104 36 W	7210		+	
56	052759		XNP	ESTES PARK		40 23 N	105 29 W	7480			
57	052790		XNP	EVERGREEN		39 38 N	105 19 W	7000		+	
58	052932		XNP	FLAGLER 1 S		39 17 N	103 04 W	4920		+	
59	052944		P	FLEMING		40 41 N	102 50 W	4240		+	
60	052965		XNP	FLORISSANT FOSSIL BED		38 55 N	105 17 W	8440			
61	053002	94015	P	FORT CARSON	FCS	38 41 N	104 46 W	5871			
62	053005	24047	XNP	FORT COLLINS	FCL	40 35 N	105 05 W	5004		+	
63	053016		XNP	FORT LEWIS		37 14 N	108 03 W	7600		+	
64	053038		XNP	FORT MORGAN		40 16 N	103 48 W	4332		+	
65	053063		P	FOUNTAIN		38 41 N	104 42 W	5560			
66	053079		P	FOWLER 1 SE		38 07 N	104 00 W	4330		+	
67	053116		P	FRASER		39 57 N	105 49 W	8560			
68	053146		XNP	FRUITA 1 W		39 10 N	108 45 W	4480		+	
69	053246		XNP	GATEWAY 1 SE		38 41 N	108 58 W	4550			
70	053258		P	GENOA		39 17 N	103 30 W	5608			



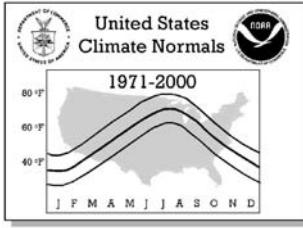
CLIMATOGRAPHY OF THE UNITED STATES NO. 81

Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days 1971-2000

COLORADO

Page 6

No.	COOP ID	WBAN ID	Elements	Station Name	STATION INVENTORY						
					Call	Latitude	Longitude	Elev	Flag 1	Flag 2	
71	053261		P	GEORGETOWN		39 43 N	105 42 W	8520			
72	053359	03009	XNP	GLENWOOD SPRINGS #2		39 32 N	107 19 W	5750			
73	053488	23066	XNP	GRAND JUNCTION WALKER AP	GJT	39 08 N	108 32 W	4858	*	+	
74	053489		XNP	GRAND JUNCTION 6 ESE		39 03 N	108 28 W	4760		+	
75	053496		XNP	GRAND LAKE 1 NW		40 16 N	105 50 W	8720		+	
76	053500		XNP	GRAND LAKE 6 SSW		40 11 N	105 52 W	8288		+	
77	053530		XNP	GRANT		39 28 N	105 41 W	8675		+	
78	053541		XNP	GREAT SAND DUNES N M		37 44 N	105 31 W	8120		+	
79	053553		XNP	GREENLEY UNC		40 24 N	104 42 W	4715		+	
80	053592		XNP	GREEN MT DAM		39 53 N	106 20 W	7740		+	
81	053629		P	GROSS RESERVOIR		39 56 N	105 21 W	7970			
82	053656		P	GUFFEY 10 SE		38 41 N	105 24 W	8200		+	
83	053662		XNP	GUNNISON 3 SW		38 32 N	106 58 W	7640		+	
84	053738		P	HAMILTON		40 22 N	107 37 W	6230		+	
85	053828		P	HASWELL		38 27 N	103 09 W	4525		+	
86	053867		XNP	HAYDEN		40 30 N	107 15 W	6440		+	
87	053951		XNP	HERMIT 7 ESE		37 46 N	107 07 W	9010		+	
88	054054		XNP	HOHNHOLZ RANCH		40 58 N	106 00 W	7760			
89	054076		XNP	HOLLY		38 03 N	102 07 W	3390		+	
90	054082		XNP	HOLYOKE		40 35 N	102 18 W	3730		+	
91	054135		XNP	HOURGLASS RESERVOIR		40 38 N	105 36 W	9520			
92	054242		XNP	IDALIA		39 42 N	102 18 W	3965			
93	054250		XNP	IGNACIO 1 N		37 08 N	107 38 W	6460			
94	054293		P	INTER CANYON		39 34 N	105 13 W	7040			
95	054380		XNP	JOES 2 SE		39 38 N	102 39 W	4251			
96	054388		XNP	JOHN MARTIN DAM		38 04 N	102 56 W	3814			
97	054413		XNP	JULESBURG		40 59 N	102 16 W	3469			
98	054444		XNP	KARVAL		38 44 N	103 33 W	5075		+	
99	054452		XNP	KASSLER		39 29 N	105 06 W	5501		+	
100	054460		XNP	KAUFFMAN 4 SSE		40 51 N	103 54 W	5250			
101	054538		XNP	KIM 15 NNE		37 27 N	103 19 W	5150			
102	054546		XNP	KIM 10 SSE		37 07 N	103 18 W	5300			
103	054603		XNP	KIT CARSON		38 46 N	102 47 W	4280		+	
104	054664		XNP	KREMMLING		40 03 N	106 23 W	7390			
105	054720	23067	XNP	LA JUNTA 4 NNE	LHX	38 03 N	103 32 W	4203			
106	054726		XNP	LA JUNTA 20 S		37 43 N	103 29 W	4240			
107	054734		XNP	LAKE CITY		38 01 N	107 19 W	8670		+	
108	054742		XNP	LAKE GEORGE 8 SW		38 54 N	105 28 W	8520		+	
109	054762		XNP	LAKEWOOD		39 45 N	105 07 W	5640		+	
110	054770		XNP	LAMAR		38 06 N	102 38 W	3627		+	
111	054834		XNP	LAS ANIMAS		38 04 N	103 13 W	3890		+	
112	054885	93009	XNP	LEADVILLE 2 SW	LXV	39 14 N	106 19 W	9938			
113	054934		XNP	LEMON DAM		37 23 N	107 39 W	8085			
114	054945		XNP	LERİY 5 WSW		40 30 N	102 59 W	4470		+	
115	055018	93010	XNP	LIMON	LIC	39 11 N	103 42 W	5562			
116	055025		XNP	LINDON 4 S		39 41 N	103 25 W	4890			
117	055048		XNP	LITTLE HILLS		40 00 N	108 12 W	6140			
118	055116		XNP	LONGMONT 2 ESE		40 10 N	105 04 W	4950		+	
119	055236		XNP	LOVELAND NCWCD		40 24 N	105 07 W	5040			
120	055322		XNP	MANASSA		37 10 N	105 56 W	7690		+	
121	055327		P	MANCOS		37 21 N	108 18 W	6980			
122	055422		XNP	MASSADONA 3 E		40 17 N	108 36 W	6185			
123	055446		XNP	MAYBELL		40 31 N	108 06 W	5908			
124	055507		XNP	MEREDITH		39 22 N	106 45 W	7825		+	
125	055531		XNP	MESA VERDE NP		37 12 N	108 29 W	7115		+	
126	055706		XNP	MONTE VISTA 2 W		37 35 N	106 11 W	7650		+	
127	055722		XNP	MONROE NO 2		38 29 N	107 53 W	5785		+	
128	055734		XNP	MONUMENT		39 06 N	104 52 W	7078			
129	055797		XNP	MT EVANS RES STATION		39 39 N	105 36 W	10630			
130	055922		XNP	NEW RAYMER		40 36 N	103 51 W	4783		+	
131	055934		XNP	NEW RAYMER 21 N		40 56 N	103 52 W	5180			
132	055970		XNP	NORTHDALE		37 49 N	109 01 W	6680		+	
133	055984		XNP	NORTHGLENN		39 54 N	105 01 W	5366			
134	056012		XNP	NORWOOD		38 08 N	108 17 W	7020		+	
135	056131		XNP	ORDWAY 2 ENE		38 13 N	103 43 W	4315			
136	056136		XNP	ORDWAY 21 N		38 31 N	103 42 W	4767			
137	056192		P	OTIS 11 NE		40 16 N	102 50 W	4180			
138	056203	03007	XNP	OURAY		38 01 N	107 40 W	7840		+	
139	056258		XNP	PAGOSA SPRINGS		37 15 N	107 01 W	7250			
140	056266		XNP	PALISADE		39 07 N	108 21 W	4810		+	



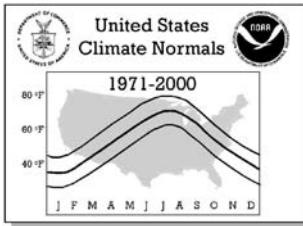
CLIMATOGRAPHY OF THE UNITED STATES NO. 81

Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days 1971-2000

COLORADO

Page 7

STATION INVENTORY										
No.	COOP ID	WBAN ID	Elements	Station Name	Call	Latitude	Longitude	Elev	Flag 1	Flag 2
141	056306		XNP	PAONIA 1 SW		38 51 N	107 37 W	5580	+	
142	056326		XNP	PARKER 6 E		39 32 N	104 39 W	6310	+	
143	056524		P	PLACERVILLE		37 59 N	108 02 W	7550		
144	056740	93058	XNP	PUEBLO AP	PUB	38 17 N	104 30 W	4684	*	+
145	056765		XNP	PUEBLO RESERVOIR		38 16 N	104 43 W	4855		
146	056797		P	PYRAMID		40 14 N	107 05 W	8009	+	
147	056816		P	RALSTON RESERVOIR		39 50 N	105 14 W	5900		
148	056832		XNP	RANGELY 1 E		40 05 N	108 46 W	5290	+	
149	056925		XNP	RED FEATHER LAKES 2 SE		40 47 N	105 33 W	8165		
150	057017		XNP	RICO		37 43 N	108 02 W	8800	+	
151	057020		XNP	RIDGWAY		38 08 N	107 46 W	7200		
152	057031	23069	XNP	RIFLE	1V1	39 32 N	107 48 W	5450	+	
153	057050		XNP	RIO GRANDE RESERVOIR		37 44 N	107 16 W	9455		
154	057167		XNP	ROCKY FORD 2 SE		38 02 N	103 42 W	4170	+	
155	057287		XNP	RUSH 1 N		38 52 N	104 06 W	6010		
156	057309		XNP	RUXTON PARK		38 51 N	104 58 W	9050	+	
157	057315		XNP	RYE		37 54 N	104 56 W	6850		
158	057337		XNP	SAGUACHE		38 05 N	106 08 W	7692	+	
159	057370		XNP	SALIDA		38 32 N	106 01 W	7160		
160	057430		XNP	SAN LUIS 2 SE		37 11 N	105 25 W	8033		
161	057460		P	SARGENTS		38 24 N	106 25 W	8460	+	
162	057510		P	SEDALIA 4 SSE		39 24 N	104 57 W	5975	+	
163	057515		XNP	SEDGWICK 5 S		40 52 N	102 31 W	3990	+	
164	057572		XNP	SHEEP MOUNTAIN		37 43 N	105 14 W	7754		
165	057618		P	SHOSHONE		39 34 N	107 14 W	5930	+	
166	057656		XNP	SILVERTON		37 49 N	107 40 W	9272		
167	057848		XNP	SPICER		40 28 N	106 27 W	8385	+	
168	057866		XNP	SPRINGFIELD 7 WSW		37 22 N	102 45 W	4622	+	
169	057936		XNP	STEAMBOAT SPRINGS		40 30 N	106 52 W	6636	+	
170	057950		XNP	STERLING		40 37 N	103 13 W	3938	+	
171	057992		P	STONINGTON		37 18 N	102 11 W	3802	+	
172	058008		XNP	STRATTON		39 18 N	102 36 W	4403		
173	058022		XNP	STRONTIA SPRINGS DAM		39 26 N	105 07 W	5840		
174	058064		XNP	SUGARLOAF RES (LEAVILL)	LXV	39 15 N	106 22 W	9738	+	
175	058157		XNP	TACONY 10 SE		38 24 N	104 03 W	4960	+	
176	058184	03006	XNP	TAYLOR PARK		38 49 N	106 37 W	9206	+	
177	058204		XNP	TELLURIDE 4 WNW		37 57 N	107 52 W	8672	+	
178	058429		XNP	TRINIDAD		37 11 N	104 29 W	6030	+	
179	058434	23070	XNP	TRINIDAD AP	TAD	37 16 N	104 20 W	5746	+	
180	058436		XNP	TRINIDAD LAKE		37 09 N	104 33 W	6120		
181	058501		XNP	TWIN LAKES RES		39 06 N	106 21 W	9195		
182	058560		XNP	URAVAN		38 23 N	108 45 W	5010	+	
183	058575		XNP	VAIL		39 40 N	106 22 W	8270		
184	058582	03008	XNP	VALLECITO DAM		37 23 N	107 35 W	7650	+	
185	058756		XNP	WALDEN		40 44 N	106 17 W	8120	+	
186	058781		XNP	WALSENBURG		37 39 N	104 46 W	6150	+	
187	058793		XNP	WALSH 1 W		37 23 N	102 18 W	3978	+	
188	058839		XNP	WATERDALE		40 26 N	105 13 W	5230	+	
189	058931		XNP	WESTCLIFFE		38 08 N	105 28 W	7860	+	
190	058995		XNP	WHEAT RIDGE 2		39 46 N	105 04 W	5466		
191	059096		XNP	WILLIAMS FORK DAM		40 02 N	106 12 W	7650		
192	059147		P	WINDSOR		40 28 N	104 54 W	4781		
193	059175		P	WINTER PARK		39 53 N	105 46 W	9058		
194	059181		XNP	WOLF CREEK PASS 1 E		37 28 N	106 47 W	10640	+	
195	059216		P	WOOTTON RANCH		37 01 N	104 29 W	7580		
196	059243		XNP	WRAY 2 E		40 05 N	102 11 W	3530	+	
197	059265		XNP	YAMPA		40 09 N	106 55 W	7890	+	
198	059275		XNP	YELLOW JACKET 2 W		37 31 N	108 45 W	6860	+	
199	059295		P	YUMA		40 07 N	102 43 W	4140		

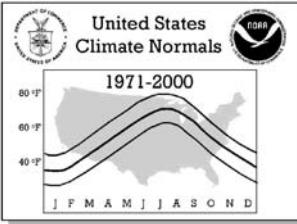


CLIMATOGRAPHY OF THE UNITED STATES NO. 81
Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days
1971-2000

COLORADO

Page 11

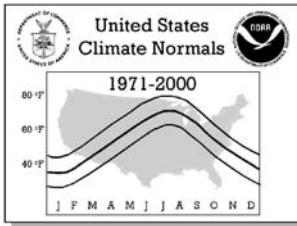
No.	Station Name	Element	TEMPERATURE NORMALS (Degrees Fahrenheit)												
			JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANNUAL
089	HOLLY	MAX	43.3	49.8	58.8	68.6	77.3	88.9	93.7	91.2	82.5	71.3	54.9	45.2	68.8
		MEAN	28.1	33.7	42.2	52.2	61.8	73.1	77.8	75.5	66.3	53.6	39.0	30.2	52.8
		MIN	12.8	17.6	25.6	35.8	46.3	57.2	61.9	59.8	50.0	35.8	23.0	15.1	36.7
090	HOLYOKE	MAX	39.4	45.1	52.6	61.9	71.0	82.1	87.5	85.7	76.9	65.2	49.2	41.6	63.2
		MEAN	26.9	32.0	39.2	48.6	58.5	69.4	74.5	72.7	63.3	51.0	36.7	29.0	50.2
		MIN	14.4	18.8	25.8	35.2	46.0	56.6	61.5	59.7	49.7	36.8	24.2	16.3	37.1
091	HOURGLASS RESERVOIR	MAX	30.1	34.5	40.1	44.9	55.4	67.5	74.5	72.2	65.4	53.8	38.0	32.6	50.8
		MEAN	20.3	23.3	28.0	32.3	42.5	52.5	59.1	57.1	49.9	40.3	28.1	22.7	38.0
		MIN	10.5	12.1	15.8	19.7	29.6	37.5	43.7	42.0	34.3	26.7	18.2	12.7	25.2
092	IDALIA	MAX	39.5	44.8	53.0	61.9	70.1	82.6	88.5	85.9	77.8	66.1	49.5	41.2	63.4
		MEAN	26.8	31.5	39.1	47.5	56.9	67.6	73.7	71.6	62.8	50.8	36.5	28.5	49.4
		MIN	14.0	18.1	25.1	33.0	43.6	52.6	58.8	57.3	47.8	35.5	23.5	15.8	35.4
093	IGNACIO 1 N	MAX	39.1	45.3	53.2	61.8	71.7	83.2	87.2	84.5	77.3	65.2	50.2	41.1	63.3
		MEAN	24.2	30.3	37.9	44.7	53.3	62.6	68.3	66.5	59.0	48.0	35.5	26.7	46.4
		MIN	9.2	15.3	22.6	27.5	34.8	42.0	49.4	48.5	40.6	30.7	20.8	12.3	29.5
095	JOES 2 SE	MAX	40.5	46.2	53.9	62.3	71.6	83.4	88.7	86.9	78.8	67.5	50.9	42.6	64.4
		MEAN	26.4	31.5	38.9	47.2	57.5	68.3	73.5	71.6	62.8	51.1	36.6	28.5	49.5
		MIN	12.2	16.7	23.8	32.0	43.3	53.1	58.2	56.2	46.7	34.7	22.3	14.3	34.5
096	JOHN MARTIN DAM	MAX	42.6	50.3	58.8	67.9	76.4	88.1	93.6	91.4	82.7	71.7	55.3	44.9	68.6
		MEAN	27.8	34.4	42.5	51.8	61.3	72.2	77.4	75.4	66.0	53.9	39.3	29.9	52.7
		MIN	13.0	18.4	26.2	35.6	46.1	56.2	61.1	59.3	49.2	36.0	23.2	14.8	36.6
097	JULESBURG	MAX	41.1	48.6	56.5	65.8	75.0	85.8	91.8	90.4	81.6	68.8	52.2	43.4	66.8
		MEAN	27.4	33.9	41.1	49.8	59.8	70.0	76.1	74.4	64.5	51.9	37.9	29.5	51.4
		MIN	13.6	19.1	25.7	33.8	44.5	54.1	60.3	58.4	47.4	35.0	23.6	15.6	35.9
098	KARVAL	MAX	42.1	47.5	54.9	63.2	71.1	82.0	87.9	85.6	78.2	67.1	51.8	44.0	64.6
		MEAN	28.1	32.9	40.1	48.3	57.1	67.3	72.9	71.1	62.9	51.2	37.8	30.1	50.0
		MIN	14.1	18.3	25.3	33.4	43.0	52.5	57.9	56.6	47.5	35.3	23.7	16.1	35.3
099	KASSLER	MAX	46.0	49.4	54.7	61.3	70.5	81.9	87.7	85.8	77.8	67.1	53.5	46.5	65.2
		MEAN	30.2	34.0	40.0	47.0	56.3	66.8	72.8	71.3	62.5	51.3	38.4	30.9	50.1
		MIN	14.3	18.5	25.2	32.6	42.1	51.7	57.8	56.8	47.1	35.5	23.3	15.3	35.0
100	KAUFFMAN 4 SSE	MAX	39.4	44.8	51.1	60.6	69.8	80.7	87.5	85.8	76.4	64.1	47.3	40.5	62.3
		MEAN	25.2	29.6	35.8	44.9	54.6	64.8	70.9	69.2	59.3	47.5	33.1	26.6	46.8
		MIN	11.0	14.4	20.5	29.2	39.3	48.8	54.3	52.6	42.1	30.9	18.8	12.6	31.2
101	KIM 15 NNE	MAX	46.5	50.9	56.7	63.6	72.5	83.4	88.4	86.1	79.5	69.4	55.6	47.1	66.6
		MEAN	30.8	35.1	41.8	48.7	58.1	68.6	73.5	71.5	63.9	52.4	40.1	31.7	51.4
		MIN	15.1	19.2	26.8	33.8	43.6	53.8	58.5	56.8	48.2	35.4	24.5	16.3	36.0
102	KIM 10 SSE	MAX	45.4	49.4	56.0	63.3	72.0	81.3	85.9	83.1	76.0	66.4	53.8	46.4	64.9
		MEAN	30.1	34.1	40.9	48.3	57.8	67.0	71.9	69.7	61.7	50.8	38.8	31.8	50.2
		MIN	14.8	18.7	25.7	33.2	43.5	52.6	57.8	56.2	47.4	35.1	23.7	17.1	35.5
103	KIT CARSON	MAX	41.4	47.1	55.4	64.6	73.8	85.2	90.9	88.6	80.1	68.2	52.2	43.2	65.9
		MEAN	25.9	31.2	39.3	48.0	58.4	69.3	74.8	72.8	63.5	50.6	36.4	27.8	49.8
		MIN	10.4	15.2	23.1	31.3	43.0	53.4	58.6	56.9	46.9	32.9	20.6	12.3	33.7
104	KREMMLING	MAX	25.8	29.8	41.1	51.9	62.9	74.2	79.6	78.1	70.3	58.7	40.0	28.2	53.4
		MEAN	11.8	15.5	28.7	38.1	47.6	56.4	61.8	60.3	52.1	41.1	26.6	14.6	37.9
		MIN	-2.2	1.1	16.3	24.2	32.2	38.6	44.0	42.4	33.9	23.4	13.2	0.9	22.3
105	LA JUNTA 4 NNE	MAX	43.9	50.9	59.5	67.9	77.1	88.7	93.8	91.5	83.1	71.2	55.0	45.3	69.0
		MEAN	29.6	35.8	43.9	52.2	62.1	72.7	78.1	76.1	67.2	54.7	39.8	31.0	53.6
		MIN	15.3	20.6	28.2	36.4	47.1	56.7	62.4	60.6	51.3	38.1	24.6	16.6	38.2
106	LA JUNTA 20 S	MAX	48.2	53.0	60.1	68.4	77.4	89.4	94.8	92.0	83.7	72.4	57.3	48.8	70.5
		MEAN	32.1	36.5	44.4	52.7	62.3	73.5	79.0	76.5	67.6	54.8	41.5	33.2	54.5
		MIN	15.9	20.0	28.6	37.0	47.2	57.5	63.1	61.0	51.4	37.1	25.7	17.6	38.5
107	LAKE CITY	MAX	35.2	39.7	45.9	54.5	63.2	73.8	77.1	74.5	69.8	60.7	45.4	36.0	56.3
		MEAN	17.1	21.8	30.0	38.5	47.0	56.1	60.6	58.8	52.8	43.2	29.2	18.8	39.5
		MIN	-1.1	3.9	14.1	22.4	30.8	38.3	44.1	43.0	35.8	25.6	13.0	1.5	22.6
108	LAKE GEORGE 8 SW	MAX	31.4	35.5	42.2	49.4	59.3	70.4	75.4	73.1	66.7	56.8	41.7	32.5	52.9
		MEAN	14.8	18.7	28.1	35.7	45.6	55.1	60.6	58.9	51.6	41.3	27.7	17.1	37.9
		MIN	-1.8	1.8	13.9	22.0	31.9	39.8	45.7	44.7	36.5	25.7	13.7	1.6	23.0
109	LAKEWOOD	MAX	43.6	46.7	52.5	58.8	68.4	79.6	85.8	83.9	75.5	64.5	51.0	44.8	62.9
		MEAN	28.2	31.3	37.2	44.3	53.8	64.3	70.2	68.3	59.3	48.4	36.0	29.5	47.6
		MIN	12.7	15.9	21.9	29.7	39.2	48.9	54.6	52.7	43.0	32.2	21.0	14.1	32.2
110	LAMAR	MAX	43.7	50.2	58.8	67.8	76.0	87.0	92.1	90.0	82.0	70.6	54.7	45.5	68.2
		MEAN	28.6	34.5	42.6	51.8	61.2	72.1	77.2	75.3	66.2	53.5	39.0	30.3	52.7
		MIN	13.5	18.8	26.3	35.7	46.3	57.2	62.2	60.6	50.4	36.4	23.2	15.1	37.1
111	LAS ANIMAS	MAX	46.5	52.8	61.3	69.6	78.5	89.9	94.8	92.5	83.8	73.0	57.1	47.7	70.6
		MEAN	30.1	36.0	44.3	52.8	62.7	73.2	78.4	76.3	67.1	54.9	40.2	31.4	54.0
		MIN	13.6	19.2	27.2	36.0	46.9	56.5	61.9	60.0	50.4	36.7	23.2	15.1	37.2
112	LEADVILLE 2 SW	MAX	30.8	33.5	38.3	44.5	55.3	66.9	71.1	69.3	62.3	51.3	37.5	31.3	49.3
		MEAN	16.8	19.1	24.7	31.6	41.5	50.3	54.8	53.5	46.9	37.2	24.6	17.6	34.9
		MIN	2.8	4.7	11.0	18.7	27.7	33.7	38.5	37.7	31.5	23.1	11.7	3.8	20.4



CLIMATOGRAPHY OF THE UNITED STATES NO. 81
Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days
1971-2000

COLORADO

Page 15

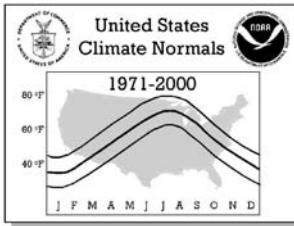


CLIMATOGRAPHY OF THE UNITED STATES NO. 81
Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days
1971-2000

COLORADO

Page 16

No.	Station Name	PRECIPITATION NORMALS (Total in Inches)												
		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANNUAL
001	AGUILAR 1 SE	.37	.54	1.61	1.96	2.91	1.66	2.82	3.04	1.53	1.08	.95	.71	19.18
002	AKRON 4 E	.36	.37	1.06	1.42	3.00	2.28	2.95	2.26	.98	.85	.70	.36	16.59
003	AKRON 1 N	.33	.36	1.04	1.58	3.15	2.32	2.93	2.00	.92	.90	.69	.40	16.62
004	ALAMOSA BERGMAN FIELD	.25	.21	.46	.54	.70	.59	.94	1.19	.89	.67	.48	.33	7.25
005	ALTENBERN	1.13	1.29	1.65	1.51	1.81	.97	1.35	1.36	1.64	1.82	1.41	1.06	17.00
006	AMES	1.68	1.79	2.43	1.87	1.99	1.37	2.71	3.24	2.74	2.29	1.87	1.59	25.57
007	ANTERO RESERVOIR	.21	.25	.52	.73	1.02	1.18	1.89	1.97	.93	.64	.37	.26	9.97
008	ASPEN 1 SW	1.72	2.05	2.74	2.56	2.10	1.26	1.76	1.37	1.65	2.06	2.24	1.75	23.26
009	BAILEY	.40	.54	1.28	1.92	2.10	1.76	2.55	2.68	1.25	1.15	.89	.58	17.10
010	BERTHOUD PASS	3.09	2.60	3.65	4.49	3.99	2.11	2.25	2.75	2.24	2.30	3.37	2.68	35.52
011	BLANCA	.32	.31	.58	.64	1.00	.73	1.44	1.50	1.01	.79	.58	.33	9.23
012	BLUE MESA LAKE	.91	.67	.53	.51	.55	.59	1.16	1.31	.83	.77	.64	.79	9.26
013	BONHAM RESERVOIR	3.23	3.27	4.26	3.19	2.69	1.31	2.26	2.37	2.23	2.66	3.39	3.03	33.89
014	BONNY DAM 2 NE	.46	.45	1.22	1.83	3.48	2.70	2.81	2.17	1.39	1.00	.75	.36	18.62
015	BOULDER	.70	.75	1.78	2.88	3.05	1.99	1.88	1.63	1.79	1.28	1.42	.78	19.93
016	BRANDON	.19	.21	.65	1.13	2.37	2.14	2.43	2.06	.83	.89	.48	.19	13.57
017	BRECKENRIDGE	1.43	1.41	1.81	1.90	1.87	1.40	2.29	2.18	1.55	1.20	1.38	1.31	19.73
018	BRIGGSDALE	.30	.19	.78	1.28	1.94	2.07	2.51	1.81	1.28	.66	.45	.26	13.53
019	BRIGHTON 3 SE	.45	.38	1.19	1.74	2.44	1.68	1.63	1.50	1.08	.85	.88	.52	14.34
020	BROWNS PARK REFUGE	.39	.45	.74	.81	1.16	.69	.68	.66	1.00	1.16	.56	.37	8.67
021	BUCKHORN MTN 1 E	.87	.57	2.05	2.86	3.37	2.50	2.48	2.08	2.03	1.07	1.18	.56	21.62
022	BUBENA VISTA 2 S	.28	.40	.69	.94	1.09	.86	1.45	1.67	.94	.82	.53	.36	10.03
023	BURLINGTON 4 S	.33	.42	1.05	1.35	2.88	2.50	2.77	2.28	1.04	.94	.58	.34	16.48
024	BYERS 5 ENE	.43	.35	1.04	1.57	2.76	1.86	2.33	1.81	1.13	.82	.81	.43	15.34
025	CABIN CREEK	.68	.84	1.62	2.49	2.09	1.78	2.53	2.74	1.59	1.19	1.10	.78	19.43
026	CAMPO 7 S	.31	.34	.99	1.51	2.59	2.49	2.91	2.53	1.47	1.19	.54	.34	17.21
027	CANON CITY	.46	.38	1.06	1.47	1.64	1.24	1.78	2.05	1.21	.72	.80	.49	13.30
028	CASTLE ROCK	.55	.53	1.50	1.87	2.42	1.92	2.37	2.16	1.24	1.09	.98	.71	17.34
029	CEDAREDGE	1.19	.88	1.34	.97	1.22	.59	.91	1.19	1.10	1.65	1.24	.97	13.25
030	CENTER 4 SSW	.16	.17	.37	.39	.62	.67	1.11	1.30	.91	.57	.46	.25	6.98
031	CHEESMAN	.42	.56	1.41	1.78	2.04	1.92	2.57	2.75	1.20	1.08	.86	.66	17.25
032	CHERRY CREEK DAM	.49	.47	1.50	2.08	2.85	2.00	2.46	2.05	1.44	1.03	1.18	.65	18.20
033	CHEYENNE WELLS	.25	.34	.86	1.29	2.80	2.41	2.63	2.45	1.31	.81	.60	.25	16.00
034	CIMARRON	.92	.75	1.02	1.12	1.20	.84	1.28	1.36	1.41	1.38	1.12	.76	13.16
035	CLIMAX	2.04	1.75	2.35	2.38	2.10	1.13	2.24	2.09	1.49	1.42	1.96	1.84	22.79
036	COCHETOPA CREEK	.74	.67	.82	.91	1.01	.71	1.52	1.81	1.14	.82	.73	.79	11.67
037	COLLBRAN	.87	.89	1.54	1.52	1.56	.76	1.09	1.18	1.16	1.59	1.22	.96	14.34
038	COLORADO NATL MONUMENT	.71	.67	1.14	.93	1.21	.68	.86	1.02	.93	1.29	.95	.78	11.17
039	COLORADO SPRINGS MNPL A	.28	.35	1.06	1.62	2.39	2.34	2.85	3.48	1.23	.86	.52	.42	17.40
040	CORTEZ	1.01	.95	1.37	.90	1.01	.43	1.23	1.37	1.31	1.55	1.18	.90	13.21
041	CRAIG 4 SW	1.05	1.12	1.39	1.63	1.52	1.11	1.34	1.15	1.39	1.82	1.38	.97	15.87
042	CREEDE	.46	.60	.65	.76	.85	.79	1.48	2.40	1.52	1.37	.99	.58	12.45
043	CRESTED BUTTE	2.58	2.44	2.36	1.82	1.63	1.17	1.90	2.00	1.97	1.76	2.09	2.15	23.87
044	CRESTONE 1 SE	.64	.37	.93	1.00	1.09	.86	2.44	2.03	1.25	1.03	.75	.53	12.92
045	DEL NORTE 2 E	.31	.34	.83	.71	.89	.77	1.59	1.94	1.13	.83	.65	.47	10.46
046	DELTA	.37	.39	.66	.53	.69	.40	.72	.79	.90	1.07	.67	.42	7.61
047	DENVER INTL AP (DNR)	.51	.49	1.28	1.93	2.32	1.56	2.16	1.82	1.14	.99	.98	.63	15.81
048	DENVER STAPELTON	.51	.49	1.28	1.93	2.32	1.56	2.16	1.82	1.14	.99	.98	.63	15.81
049	DILLON 1 E	.86	.95	1.13	1.22	1.45	1.21	1.75	1.66	1.32	.78	.87	.83	14.03
050	DINOSAUR NATL MONUMNT	.72	.62	1.01	1.21	1.41	.85	1.00	.85	1.21	1.48	.80	.57	11.73
051	DOLORES	1.71	1.63	2.16	1.46	1.40	.66	1.43	1.77	1.64	2.12	2.03	1.36	19.37
052	DURANGO	1.65	1.44	1.71	1.30	1.17	.61	1.64	2.58	1.94	2.10	1.82	1.37	19.33
053	EADS	.30	.34	.97	1.31	2.47	2.07	2.80	2.24	1.06	.89	.64	.34	15.43
054	EAGLE AP	.75	.61	.80	.79	.92	.84	1.44	.93	1.08	1.09	.67	.80	10.72
055	EASTONVILLE 2 NNW	.45	.45	1.40	2.19	2.91	2.16	3.01	3.35	1.34	1.05	.91	.54	19.76
056	ESTES PARK	.32	.47	.90	1.42	2.11	1.43	2.16	1.98	1.23	.93	.63	.37	13.95
057	EVERGREEN	.54	.68	1.69	2.53	2.60	2.05	2.29	2.38	1.45	1.26	1.05	.78	19.30
058	FLAGLER 1 S	.35	.36	.98	1.48	2.79	2.65	2.72	2.31	1.11	.79	.67	.35	16.56
059	FLEMING	.34	.37	1.02	1.54	3.08	2.70	2.83	1.94	1.33	.74	.58	.34	16.81
060	FLORISSANT FOSSIL BED	.29	.30	.81	1.06	1.61	1.41	2.73	3.02	1.47	.84	.61	.27	14.42
061	FORT CARSON	.28	.19	.79	1.18	2.19	1.74	2.89	3.13	.97	.69	.39	.31	14.75
062	FORT COLLINS	.42	.38	1.42	2.09	2.60	1.99	1.87	1.40	1.38	.98	.82	.49	15.84
063	FORT LEWIS	1.65	1.40	1.78	1.05	1.23	.62	2.14	2.45	1.90	1.98	1.71	1.23	19.14
064	FORT MORGAN	.21	.18	.74	1.33	2.41	1.98	1.93	1.58	1.21	.81	.49	.26	13.13
065	FOUNTAIN	.31	.31	.82	1.51	2.26	2.19	3.23	3.54	1.20	.79	.51	.38	17.05
066	FOWLER 1 SE	.20	.19	.71	1.13	1.78	1.35	1.77	1.99	.77	.64	.48	.28	11.29
067	FRASER	1.66	1.56	1.58	1.99	1.94	1.16	1.49	1.43	1.15	.96	1.51	1.70	18.13
068	FRUITA 1 W	.65	.57	.96	.77	1.04	.51	.77	.73	.78	1.01	.74	.65	9.18
069	GATEWAY 1 SE	.78	.63	1.17	1.08	1.13	.53	1.07	1.26	1.05	1.23	1.03	.64	11.60

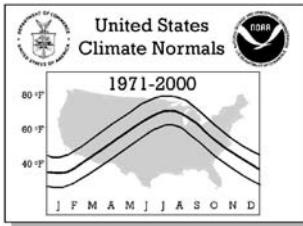


CLIMATOGRAPHY OF THE UNITED STATES NO. 81
Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days
1971-2000

COLORADO

Page 17

No.	Station Name	PRECIPITATION NORMALS (Total in Inches)												
		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANNUAL
070	GENOA	.35	.39	.91	1.54	2.78	2.30	2.71	2.64	1.04	.72	.55	.27	16.20
071	GEORGETOWN	.65	.76	1.37	1.96	1.72	1.44	2.01	2.51	1.49	.87	.87	.72	16.37
072	GLENWOOD SPRINGS #2	1.60	1.21	1.55	1.66	1.93	1.22	1.27	1.19	1.71	1.86	1.31	1.42	17.93
073	GRAND JUNCTION WALKER A	.60	.50	1.00	.86	.98	.41	.66	.84	.91	1.00	.71	.52	8.99
074	GRAND JUNCTION 6 ESE	.53	.47	.93	.85	1.09	.48	.79	.74	.85	.98	.80	.55	9.06
075	GRAND LAKE 1 NW	1.83	1.51	1.52	1.96	2.05	1.49	2.11	2.15	1.68	1.50	1.37	1.58	20.75
076	GRAND LAKE 6 SSW	1.01	.83	.91	1.30	1.56	1.20	1.67	1.57	1.19	1.03	.91	.80	13.98
077	GRANT	.49	.58	1.15	1.55	1.70	1.54	2.43	2.45	1.31	1.11	.89	.67	15.87
078	GREAT SAND DUNES N M	.46	.39	.88	.90	1.13	.88	1.69	1.95	1.23	.95	.62	.43	11.51
079	GREELEY UNC	.53	.38	1.16	1.81	2.55	1.80	1.42	1.18	1.19	.89	.84	.47	14.22
080	GREEN MT DAM	.92	.96	1.35	1.39	1.67	1.13	1.60	1.41	1.31	1.10	1.11	.98	14.93
081	GROSS RESERVOIR	.79	.75	2.11	2.77	3.14	2.10	2.08	1.91	1.62	1.11	1.18	.95	20.51
082	GUFFEY 10 SE	.38	.40	1.08	1.28	2.03	1.79	2.72	3.05	1.72	1.03	.71	.46	16.65
083	GUNNISON 3 SW	.77	.60	.54	.63	.82	.60	1.24	1.70	.99	.73	.57	.76	9.95
084	HAMILTON	1.24	1.33	1.83	2.06	2.14	1.22	1.50	1.45	1.62	2.03	1.57	1.40	19.39
085	HASWELL	.30	.41	.95	1.36	2.29	1.77	2.67	2.36	1.02	.73	.54	.32	14.72
086	HAYDEN	1.66	1.22	1.28	1.57	1.66	1.06	1.44	1.34	1.45	1.64	1.52	1.50	17.34
087	HERMIT 7 ESE	.70	.73	1.20	1.04	1.02	.82	2.22	2.49	1.44	1.47	1.18	.79	15.10
088	HOHNHOLZ RANCH	.85	.79	1.22	1.57	1.80	1.40	1.44	1.44	1.27	.92	1.01	.88	14.59
089	HOLLY	.34	.38	1.11	1.27	2.57	2.45	2.62	2.93	1.31	1.11	.68	.32	17.09
090	HOLYOKE	.50	.50	1.30	1.77	3.39	2.86	2.63	2.15	1.09	.88	.74	.37	18.18
091	OURGLASS RESERVOIR	1.18	1.00	1.98	1.98	1.44	1.12	1.10	1.05	.97	.76	1.27	1.06	14.91
092	IDALIA	.59	.55	1.31	1.84	3.42	2.61	2.67	2.17	1.00	.90	.75	.40	18.21
093	IGNACIO 1 N	1.29	1.11	1.37	.84	.94	.40	1.19	1.71	1.51	1.43	1.27	1.02	14.08
094	INTER CANYON	.67	.80	2.36	2.92	2.96	2.07	2.20	2.47	1.43	1.39	1.49	1.04	21.80
095	JOES 2 SE	.59	.38	.89	1.56	3.46	2.40	2.82	1.85	.85	.80	.66	.29	16.55
096	JOHN MARTIN DAM	.19	.33	.76	1.08	2.16	1.85	2.40	2.02	1.12	.80	.46	.30	13.47
097	JULESBURG	.38	.35	1.32	1.63	3.38	2.57	2.27	2.23	1.30	.94	.58	.29	17.24
098	KARVAL	.36	.30	.90	1.31	2.59	1.78	2.78	1.99	.94	.77	.59	.36	14.67
099	KASSLER	.57	.58	1.68	2.36	2.85	1.69	1.60	1.80	1.52	1.28	1.33	.80	18.06
100	KAUFFMAN 4 SSE	.26	.12	.71	1.29	2.33	2.28	2.06	1.57	.95	.66	.30	.27	12.80
101	KIM 15 NNE	.40	.51	1.07	1.58	2.29	1.60	2.66	2.53	1.10	1.06	.69	.35	15.84
102	KIM 10 SSE	.22	.31	.81	1.43	2.33	2.06	2.76	2.59	1.58	.90	.58	.27	15.84
103	KIT CARSON	.28	.32	.83	1.07	2.72	2.29	2.51	2.20	.99	.77	.53	.27	14.78
104	KREMMLING	.72	.53	.68	.86	1.43	.96	1.38	1.42	1.19	.83	.82	.66	11.48
105	LA JUNTA 4 NNE	.32	.33	.88	1.25	1.78	1.36	2.04	1.58	.80	.63	.48	.27	11.72
106	LA JUNTA 20 S	.38	.46	1.13	1.43	2.14	1.48	2.87	1.86	.91	1.02	.75	.43	14.86
107	LAKE CITY	.78	.70	1.04	1.06	1.12	.77	1.94	2.29	1.33	1.27	1.06	.87	14.23
108	LAKE GEORGE 8 SW	.32	.29	.81	.95	1.40	1.32	2.29	2.50	1.08	.74	.49	.39	12.58
109	LAKWOOD	.48	.46	1.37	2.08	2.59	2.17	1.87	1.83	1.45	1.02	1.14	.60	17.06
110	LAMAR	.43	.45	1.03	1.39	2.42	2.29	2.26	2.34	1.29	.84	.72	.36	15.82
111	LAS ANIMAS	.34	.41	.86	1.22	2.11	1.65	2.23	1.51	1.07	.79	.52	.28	12.99
112	LEADVILLE 2 SW	.64	.79	.94	1.08	.63	.80	1.78	1.76	.90	.74	.80	.73	11.59
113	LEMON DAM	2.25	2.21	2.55	1.89	1.48	1.19	3.07	3.99	3.27	2.94	2.74	1.97	29.55
114	LEROY 5 WSW	.34	.35	1.03	1.56	3.09	2.92	3.33	2.04	1.20	.86	.57	.36	17.65
115	LIMON	.40	.35	.93	1.15	2.24	1.86	2.65	2.62	.70	.75	.61	.33	14.59
116	LINDON 4 S	.48	.23	.66	1.42	1.87	2.05	3.00	2.10	.71	.96	.65	.27	14.40
117	LITTLE HILLS	.82	.79	1.46	1.44	1.64	1.05	1.38	1.49	1.17	1.49	1.10	.87	14.70
118	LONGMONT 2 ESE	.42	.37	1.21	2.01	2.41	1.64	1.11	1.39	1.38	.81	.83	.57	14.15
119	LOVELAND NCWCD	.38	.37	1.28	1.75	2.26	1.87	1.55	1.18	1.42	.95	.70	.27	13.98
120	MANASSA	.26	.26	.44	.48	.79	.48	1.15	1.52	1.03	.70	.56	.34	8.01
121	MANCOS	1.42	1.26	1.84	1.19	1.41	.51	1.67	1.72	1.69	1.58	1.59	1.12	17.00
122	MASSADONA 3 E	.79	.87	1.02	1.46	1.43	.77	1.19	.74	1.53	1.71	1.13	.68	13.32
123	MAYBELL	.86	.81	1.16	1.41	1.39	.82	1.02	.84	1.05	1.44	1.14	.79	12.73
124	MEREDITH	1.19	1.13	1.25	1.19	1.55	1.34	1.69	1.64	1.62	1.40	1.16	1.19	16.35
125	MESA VERDE NP	1.87	1.52	1.91	1.24	1.23	.55	1.66	2.00	1.61	1.85	1.67	1.33	18.44
126	MONTE VISTA 2 W	.23	.27	.59	.43	.71	.55	1.27	1.49	.93	.59	.57	.29	7.92
127	MONROE NO 2	.54	.37	.74	.78	1.00	.59	.99	1.10	1.06	1.07	.88	.59	9.71
128	MONUMENT	.82	.53	1.97	3.00	2.91	2.40	2.66	2.85	1.50	1.25	1.31	.94	22.14
129	MT EVANS RES STATION	1.55	1.88	3.30	4.07	3.48	2.20	2.97	3.20	1.94	1.89	2.08	1.28	29.84
130	NEW RAYMER	.28	.20	.85	1.38	2.49	2.57	2.57	2.01	1.39	.87	.49	.23	15.33
131	NEW RAYMER 21 N	.34	.29	.92	1.22	2.76	1.95	2.46	1.97	1.71	1.00	.68	.36	15.66
132	NORTHDALE	.80	.79	.92	.76	.99	.44	1.32	1.34	1.25	1.84	1.08	.76	12.29
133	NORTHGLENN	.39	.33	.92	1.78	2.25	1.55	1.71	1.32	.88	.82	.83	.47	13.25
134	NORWOOD	1.07	.71	1.21	1.17	1.30	.87	1.92	1.90	1.66	1.72	1.41	.85	15.79
135	ORDWAY 2 ENE	.21	.18	.73	1.13	1.80	1.22	2.02	1.84	.92	.49	.49	.28	11.31
136	ORDWAY 21 N	.26	.25	.79	1.22	1.95	1.26	2.48	2.00	.92	.67	.42	.31	12.53
137	OTIS 11 NE	.25	.10	.80	1.28	3.07	2.49	2.33	1.82	.79	.49	.56	.26	14.24
138	OURAY	1.79	1.73	2.67	2.24	2.03	1.26	2.04	2.21	2.03	2.22	2.28	1.68	24.18



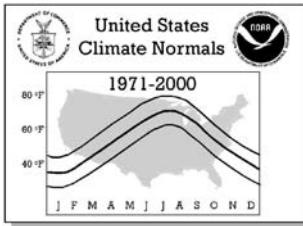
CLIMATOGRAPHY OF THE UNITED STATES NO. 81

Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days 1971-2000

COLORADO

Page 18

No.	Station Name	PRECIPITATION NORMALS (Total in Inches)												
		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANNUAL
139	PAGOSA SPRINGS	1.85	1.41	1.74	1.31	1.38	.86	1.81	2.73	2.06	2.19	1.84	1.46	20.64
140	PALISADE	.58	.56	1.14	1.12	1.21	.70	.76	.80	1.05	1.27	.94	.59	10.72
141	PAONIA 1 SW	1.22	1.10	1.48	1.18	1.45	.79	1.14	1.09	1.37	1.70	1.38	1.17	15.07
142	PARKER 6 E	.28	.30	1.02	1.51	2.62	1.93	2.45	2.08	1.15	.73	.81	.33	15.21
143	PLACERVILLE	1.55	1.18	1.70	1.34	1.96	.97	2.23	2.20	1.79	1.28	1.21	1.55	18.96
144	PUEBLO AP	.33	.26	.97	1.25	1.49	1.33	2.04	2.27	.84	.64	.58	.39	12.39
145	PUEBLO RESERVOIR	.25	.23	.94	1.42	1.84	1.33	2.01	2.07	.85	.62	.65	.39	12.60
146	PYRAMID	1.93	1.73	2.22	2.07	1.88	1.58	1.76	1.54	1.70	1.77	1.92	2.02	22.12
147	RALSTON RESERVOIR	.53	.60	1.76	2.42	3.13	1.93	1.60	1.75	1.38	1.00	1.10	.78	17.98
148	RANGELY 1 E	.56	.48	1.02	1.26	1.23	.85	.95	.93	1.19	1.39	.73	.51	11.10
149	RED FEATHER LAKES 2 SE	.57	.59	1.11	1.69	2.01	1.63	2.15	1.67	1.49	.88	.80	.52	15.11
150	RICO	2.31	2.38	2.73	1.75	1.78	1.45	2.85	2.87	2.37	2.18	2.05	1.96	26.68
151	RIDGWAY	.96	.73	1.60	1.35	1.70	.97	2.04	2.04	1.63	1.46	1.27	.80	16.55
152	RIFLE	.96	.90	1.06	1.11	1.18	.87	1.04	1.03	1.21	1.31	1.02	1.06	12.75
153	RIO GRANDE RESERVOIR	.96	1.09	1.75	1.41	1.22	.96	2.16	2.78	2.46	2.23	1.59	1.16	19.77
154	ROCKY FORD 2 SE	.27	.31	.87	1.21	1.78	1.33	2.04	1.64	.88	.71	.52	.31	11.87
155	RUSH 1 N	.25	.19	.76	1.40	2.30	2.13	2.81	2.29	1.00	.68	.45	.27	14.53
156	RUXTON PARK	.57	.72	1.89	3.15	2.67	2.51	3.72	4.00	1.64	1.25	.99	.94	24.05
157	RYE	1.11	1.02	2.04	1.95	2.63	1.76	2.86	3.44	1.58	1.07	1.53	1.05	22.04
158	SAGUACHE	.29	.19	.44	.62	.77	.58	1.40	1.64	1.00	.68	.52	.25	8.38
159	SALIDA	.14	.22	.61	.71	1.04	.80	1.26	1.55	.86	.85	.33	.28	8.65
160	SAN LUIS 2 SE	.20	.26	.49	.72	1.02	.85	1.61	1.68	1.13	.81	.46	.29	9.52
161	SARGENTS	1.38	1.16	1.29	1.24	1.27	.98	1.52	1.89	1.39	1.07	.99	1.17	15.35
162	SEDALIA 4 SSE	.53	.59	1.70	2.35	2.65	1.82	1.91	2.21	1.32	1.14	1.25	.78	18.25
163	SEDWICK 5 S	.47	.54	1.32	1.81	3.20	2.78	2.58	2.00	1.23	.93	.76	.43	18.05
164	SHEEP MOUNTAIN	.43	.53	1.07	1.04	1.35	.90	1.91	2.26	.77	.88	1.02	.46	12.62
165	SHOSHONE	1.79	1.53	2.10	2.41	2.23	1.30	1.30	1.56	1.72	2.11	1.96	1.74	21.75
166	SILVERTON	1.60	1.79	2.35	1.64	1.86	1.27	2.74	3.08	2.72	2.33	1.93	1.86	25.17
167	SPICER	1.09	.87	.96	1.22	1.60	1.25	1.76	1.31	1.39	1.14	1.07	1.00	14.66
168	SPRINGFIELD 7 WSW	.47	.48	1.16	1.64	2.86	2.00	2.49	2.46	1.37	.96	.73	.42	17.04
169	STEAMBOAT SPRINGS	2.58	2.15	2.04	2.31	2.31	1.43	1.46	1.46	1.72	1.92	2.35	2.37	24.10
170	STERLING	.41	.32	1.13	1.33	2.75	2.88	2.59	1.89	1.19	.88	.61	.31	16.29
171	STONINGTON	.31	.32	1.00	1.35	2.84	2.18	2.73	2.57	1.54	.98	.56	.37	16.75
172	STRATTON	.36	.47	.94	1.71	3.07	2.35	3.25	2.59	.94	.99	.71	.33	17.71
173	STRONTIA SPRINGS DAM	.76	.61	2.07	2.66	3.08	2.25	1.99	2.56	1.53	1.19	1.41	.95	21.06
174	SUGARLOAF RES (LEADVILLE)	1.37	1.22	1.42	1.39	1.41	1.10	1.86	1.96	1.34	1.10	1.33	1.17	16.67
175	TACONY 10 SE	.21	.18	.54	1.00	1.61	1.42	1.99	2.25	.93	.65	.35	.24	11.37
176	TAYLOR PARK	1.31	1.41	1.51	1.43	1.43	1.00	1.78	1.70	1.42	1.27	1.39	1.31	16.96
177	TELLURIDE 4 WNW	1.70	1.53	2.18	1.97	2.04	1.28	2.43	2.58	2.27	2.06	1.89	1.49	23.42
178	TRINIDAD	.46	.49	1.16	1.22	1.95	1.62	2.69	2.75	1.29	1.01	.99	.48	16.11
179	TRINIDAD AP	.41	.45	.94	1.05	1.80	1.38	2.23	2.24	1.27	.87	.84	.54	14.02
180	TRINIDAD LAKE	.46	.53	1.24	1.47	1.91	1.41	2.55	2.35	1.39	1.21	1.24	.67	16.43
181	TWIN LAKES RES	.44	.51	.79	.81	.96	.83	1.47	1.49	.90	.67	.55	.45	9.87
182	URAVAN	.87	.75	1.03	.99	1.01	.53	1.23	1.34	1.43	1.59	1.06	.76	12.59
183	VAIL	1.64	1.64	1.84	2.14	1.81	1.31	2.24	1.51	1.64	1.53	1.57	1.57	20.44
184	VALLECITO DAM	2.30	2.21	2.47	1.67	1.61	.98	2.65	3.78	2.76	2.91	2.45	1.98	27.77
185	WALDEN	.62	.61	.82	1.07	1.51	1.06	1.28	1.05	1.21	.89	.83	.59	11.54
186	WALSENBURG	.70	.80	1.80	1.85	1.95	1.36	2.13	2.34	1.04	1.06	1.45	.96	17.44
187	WALSH 1 W	.42	.42	1.02	1.43	2.76	2.32	3.33	2.54	1.44	1.21	.67	.39	17.95
188	WATERDALE	.44	.46	1.32	2.13	3.19	1.94	1.81	1.63	1.68	1.03	.84	.53	17.00
189	WESTCLIFFE	.43	.50	1.20	1.36	1.47	1.03	2.16	2.38	1.10	1.00	.96	.58	14.17
190	WHEAT RIDGE 2	.63	.64	1.83	2.25	2.60	2.05	1.78	1.87	1.16	1.32	1.18	.86	18.17
191	WILLIAMS FORK DAM	.78	.80	.99	1.27	1.59	1.01	2.06	1.27	1.30	1.25	1.04	.77	14.13
192	WINDSOR	.31	.23	.84	1.79	2.20	2.03	1.33	1.01	1.07	.89	.61	.41	12.72
193	WINTER PARK	2.41	2.03	2.71	3.14	2.80	1.68	2.18	2.15	1.76	1.55	2.27	2.17	26.85
194	WOLF CREEK PASS 1 E	3.92	4.25	5.29	3.31	2.47	1.71	3.70	4.71	4.31	4.96	4.30	3.54	46.47
195	WOOTTON RANCH	.54	.60	1.17	1.56	2.52	2.18	2.77	3.51	1.81	1.13	1.05	.56	19.40
196	WRAY 2 E	.51	.41	1.16	1.77	3.02	2.56	2.91	1.97	1.13	.99	.75	.36	17.54
197	YAMPA	1.25	.99	1.29	1.39	1.60	1.33	2.05	1.67	1.43	1.27	1.25	1.17	16.69
198	YELLOW JACKET 2 W	1.20	1.30	1.37	.92	1.32	.59	1.53	1.65	1.54	1.95	1.53	1.04	15.94
199	YUMA	.36	.32	.96	1.60	3.11	2.53	2.77	1.89	1.20	.92	.56	.30	16.52

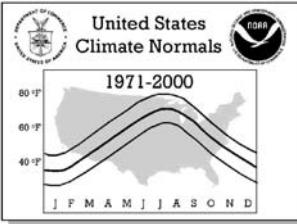


CLIMATOGRAPHY OF THE UNITED STATES NO. 81
Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days
1971-2000

COLORADO

Page 19

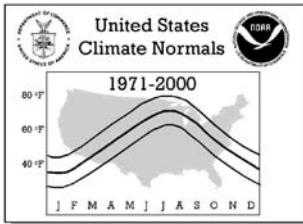
No.	Station Name	Element	DEGREE DAYS (Total)												
			JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANNUAL
002	AKRON 4 E	HDD	1238	966	844	570	299	70	4	18	152	479	887	1176	6703
		CDD	0	0	0	0	15	112	243	200	58	0	0	0	628
003	AKRON 1 N	HDD	1177	919	808	538	267	54	2	13	129	436	850	1126	6319
		CDD	0	0	0	1	19	137	270	237	72	0	0	0	736
004	ALAMOSA BERGMAN FIELD	HDD*	1551	1189	985	719	451	169	47	91	302	675	1082	1475	8736
		CDD*	0	0	0	0	0	7	27	10	0	0	0	0	44
005	ALTENBERN	HDD	1295	981	817	578	330	118	9	39	196	519	908	1244	7034
		CDD	0	0	0	0	4	64	142	111	24	0	0	0	345
007	ANTERO RESERVOIR	HDD	1564	1335	1212	954	673	383	225	277	487	849	1219	1553	10731
		CDD	0	0	0	0	0	0	0	0	0	0	0	0	0
008	ASPEN 1 SW	HDD	1374	1118	1033	814	545	268	123	146	344	670	1058	1342	8835
		CDD	0	0	0	0	0	7	21	7	0	0	0	0	35
009	BAILEY	HDD	1311	1099	1035	822	580	293	144	193	405	732	1046	1295	8955
		CDD	0	0	0	0	0	3	4	5	0	0	0	0	12
010	BERTHOUD PASS	HDD	1641	1417	1417	1185	942	624	460	479	680	1031	1363	1604	12843
		CDD	0	0	0	0	0	0	0	0	0	0	0	0	0
011	BLANCA	HDD	1462	1128	969	708	446	165	55	101	306	654	1048	1407	8449
		CDD	0	0	0	0	0	13	44	26	4	0	0	0	87
012	BLUE MESA LAKE	HDD	1596	1324	1098	749	489	195	60	74	280	628	1028	1477	8998
		CDD	0	0	0	0	0	8	52	30	2	0	0	0	92
014	BONNY DAM 2 NE	HDD	1183	916	794	503	240	47	1	15	136	445	838	1119	6237
		CDD	0	0	0	2	25	155	286	238	74	1	0	0	781
015	BOULDER	HDD	1010	818	722	501	265	68	3	19	136	406	758	981	5687
		CDD	0	0	0	0	13	109	206	174	49	1	0	0	552
018	BRIGGSDALE	HDD	1217	944	809	533	259	57	3	8	144	474	896	1188	6532
		CDD	0	0	0	0	13	115	246	188	45	0	0	0	607
019	BRIGHTON 3 SE	HDD	1185	929	800	533	265	59	2	13	155	468	886	1145	6440
		CDD	0	0	0	1	15	116	221	175	41	0	0	0	569
020	BROWNS PARK REFUGE	HDD	1345	1054	891	646	370	143	41	53	257	583	980	1296	7659
		CDD	0	0	0	0	2	53	130	84	15	0	0	0	284
021	BUCKHORN MTN 1 E	HDD	1148	983	922	727	469	187	40	56	252	563	895	1095	7337
		CDD	0	0	0	0	1	30	92	88	20	0	0	0	231
022	BUENA VISTA 2 S	HDD	1251	1033	957	742	481	195	65	113	314	645	979	1245	8020
		CDD	0	0	0	0	0	18	33	20	1	0	0	0	72
023	BURLINGTON 4 S	HDD	1168	923	819	523	258	48	1	14	119	427	844	1117	6261
		CDD	0	0	0	2	28	164	280	234	71	0	0	0	779
024	BYERS 5 ENE	HDD	1206	954	825	553	286	64	2	11	142	454	878	1152	6527
		CDD	0	0	0	0	17	131	254	211	53	0	0	0	666
025	CABIN CREEK	HDD	1441	1249	1239	1020	758	441	309	355	543	846	1187	1381	10769
		CDD	0	0	0	0	0	0	0	0	0	0	0	0	0
026	CAMPO 7 S	HDD	1026	796	666	396	169	31	1	6	78	326	717	988	5200
		CDD	0	0	0	8	68	234	360	300	114	4	0	0	1088
027	CANON CITY	HDD	959	766	691	462	217	49	2	7	105	360	700	928	5246
		CDD	0	0	0	1	24	160	291	241	68	1	0	0	786
028	CASTLE ROCK	HDD	1123	923	848	623	362	120	14	38	214	515	864	1088	6732
		CDD	0	0	0	0	4	58	123	89	25	0	0	0	299
029	CEDAREDGE	HDD	1169	901	771	529	282	64	2	10	132	457	834	1124	6275
		CDD	0	0	0	0	8	106	212	168	35	0	0	0	529
030	CENTER 4 SSW	HDD	1550	1188	985	715	466	223	110	163	326	670	1076	1464	8936
		CDD	0	0	0	0	0	6	10	15	1	0	0	0	32
031	CHEESMAN	HDD	1272	1075	997	764	518	221	90	137	339	655	990	1241	8299
		CDD	0	0	0	0	0	17	38	28	5	0	0	0	88
032	CHERRY CREEK DAM	HDD	1070	856	776	553	295	75	3	13	148	439	795	1035	6058
		CDD	0	0	0	0	14	112	227	178	58	0	0	0	589
033	CHEYENNE WELLS	HDD	1089	849	714	450	187	27	0	7	70	340	759	1043	5535
		CDD	0	0	0	4	34	182	342	299	103	1	0	0	965
034	CIMARRON	HDD	1471	1177	972	713	461	199	60	92	302	649	1016	1401	8513
		CDD	0	0	0	0	0	6	41	34	2	0	0	0	83
035	CLIMAX	HDD	1623	1394	1383	1181	922	580	412	464	646	982	1340	1575	12502
		CDD	0	0	0	0	0	0	0	0	0	0	0	0	0
036	COCHETOPA CREEK	HDD	1605	1300	1089	791	546	272	119	154	365	722	1091	1503	9557
		CDD	0	0	0	0	0	3	14	13	1	0	0	0	31
037	COLLBRAN	HDD	1323	1013	850	602	344	116	14	44	210	534	929	1253	7232
		CDD	0	0	0	0	4	65	149	126	34	0	0	0	378
038	COLORADO NATL MONUMENT	HDD	1175	877	722	471	208	37	1	4	81	381	810	1106	5873
		CDD	0	0	0	3	45	215	373	299	100	11	0	0	1046
039	COLORADO SPRINGS MNPL A	HDD*	1130	917	827	576	312	76	19	20	172	483	848	1100	6480
		CDD*	0	0	0	1	5	74	176	116	32	0	0	0	404



CLIMATOGRAPHY OF THE UNITED STATES NO. 81
Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days
1971-2000

COLORADO

Page 20



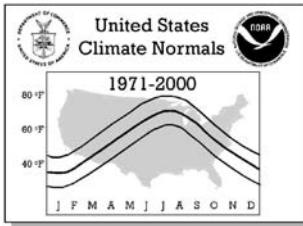
CLIMATOGRAPHY OF THE UNITED STATES NO. 81

Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days 1971-2000

COLORADO

Page 21

No.	Station Name	Element	DEGREE DAYS (Total)												
			JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANNUAL
088	HOHNHOLZ RANCH	HDD	1420	1211	1148	898	651	348	179	252	484	816	1141	1381	9929
		CDD	0	0	0	0	0	1	4	3	0	0	0	0	8
089	HOLLY	HDD	1146	877	707	394	145	12	0	6	71	358	781	1080	5577
		CDD	0	0	0	10	45	254	396	330	109	3	0	0	1147
090	HOLYOKE	HDD	1181	926	800	495	225	37	4	12	113	434	849	1118	6194
		CDD	0	0	0	0	24	166	298	250	63	0	0	0	801
091	HOURGLASS RESERVOIR	HDD	1386	1168	1149	981	697	376	186	246	455	769	1106	1314	9833
		CDD	0	0	0	0	0	1	4	1	0	0	0	0	6
092	IDALIA	HDD	1186	940	805	527	269	55	2	16	133	441	855	1132	6361
		CDD	0	0	0	0	16	134	270	220	67	0	0	0	707
093	IGNACIO 1 N	HDD	1266	972	841	611	366	118	19	41	195	528	886	1188	7031
		CDD	0	0	0	0	2	45	121	89	12	0	0	0	269
095	JOES 2 SE	HDD	1198	940	811	535	253	45	2	14	130	432	852	1134	6346
		CDD	0	0	0	0	18	143	263	216	62	0	0	0	702
096	JOHN MARTIN DAM	HDD	1154	859	698	406	157	17	0	3	72	349	773	1090	5578
		CDD	0	0	0	8	41	230	384	324	101	2	0	0	1090
097	JULESBURG	HDD	1168	873	742	458	198	35	1	7	109	408	813	1099	5911
		CDD	0	0	0	3	35	184	344	298	94	1	0	0	959
098	KARVAL	HDD	1143	899	773	502	262	55	1	11	121	428	817	1083	6095
		CDD	0	0	0	1	15	122	246	201	57	0	0	0	642
099	KASSLER	HDD	1080	870	776	542	286	67	2	9	135	427	798	1057	6049
		CDD	0	0	0	0	16	121	243	204	59	1	0	0	644
100	KAUFFMAN 4 SSE	HDD	1235	992	905	603	331	88	7	25	203	543	958	1191	7081
		CDD	0	0	0	0	7	81	190	156	31	0	0	0	465
101	KIM 15 NNE	HDD	1060	839	721	490	233	42	1	12	104	390	748	1033	5673
		CDD	0	0	0	1	18	149	264	210	70	1	0	0	713
102	KIM 10 SSE	HDD	1082	867	749	503	242	50	1	16	139	442	788	1032	5911
		CDD	0	0	0	0	16	109	213	160	39	0	0	0	537
103	KIT CARSON	HDD	1217	949	797	512	227	34	1	9	118	448	859	1155	6326
		CDD	0	0	0	0	21	162	303	251	72	0	0	0	809
104	KREMMLING	HDD	1650	1388	1125	808	541	264	115	157	388	741	1153	1563	9893
		CDD	0	0	0	0	0	6	15	8	0	0	0	0	29
105	LA JUNTA 4 NNE	HDD	1097	819	657	394	162	16	0	3	52	323	756	1056	5335
		CDD	0	0	0	9	71	248	406	345	119	1	0	0	1199
106	LA JUNTA 20 S	HDD	1022	797	640	376	146	13	0	2	50	321	706	986	5059
		CDD	0	0	0	7	63	266	432	359	127	2	0	0	1256
107	LAKE CITY	HDD	1489	1209	1085	797	557	273	145	199	367	677	1075	1434	9307
		CDD	0	0	0	0	0	4	10	5	0	0	0	0	19
108	LAKE GEORGE 8 SW	HDD	1558	1298	1146	879	601	299	143	193	402	736	1119	1487	9861
		CDD	0	0	0	0	0	2	5	4	0	0	0	0	11
109	LAKEWOOD	HDD	1142	944	862	623	359	109	12	27	206	516	871	1102	6773
		CDD	0	0	0	0	11	86	174	130	34	0	0	0	435
110	LAMAR	HDD	1129	855	695	402	163	15	0	5	75	359	782	1076	5556
		CDD	0	0	0	5	43	227	377	323	111	2	0	0	1088
111	LAS ANIMAS	HDD	1083	812	644	374	132	10	0	3	60	320	746	1041	5225
		CDD	0	0	0	9	62	256	413	351	123	4	0	0	1218
112	LEADVILLE 2 SW	HDD	1495	1285	1252	1002	729	441	315	357	543	861	1212	1470	10962
		CDD	0	0	0	0	0	0	0	0	0	0	0	0	0
113	LEMON DAM	HDD	1337	1118	1051	794	556	264	121	160	339	641	985	1257	8623
		CDD	0	0	0	0	0	6	12	8	0	0	0	0	26
114	LEROY 5 WSW	HDD	1204	932	824	535	274	62	3	15	142	450	856	1132	6429
		CDD	0	0	0	0	21	131	270	230	66	0	0	0	718
115	LIMON	HDD	1190	952	858	596	331	86	6	25	174	512	897	1149	6776
		CDD	0	0	0	0	5	80	178	142	32	0	0	0	437
116	LINDON 4 S	HDD	1199	974	845	586	303	67	3	15	144	483	890	1150	6659
		CDD	0	0	0	0	10	103	228	183	52	0	0	0	576
117	LITTLE HILLS	HDD	1422	1147	995	765	489	219	65	94	327	691	1061	1384	8659
		CDD	0	0	0	0	0	17	56	41	3	0	0	0	117
118	LONGMONT 2 ESE	HDD	1177	927	796	539	262	62	3	18	168	477	858	1128	6415
		CDD	0	0	0	0	14	116	224	178	55	0	0	0	587
119	LOVELAND NCWCD	HDD	1142	898	781	532	269	65	3	17	152	463	850	1084	6256
		CDD	0	0	0	0	12	100	205	164	43	0	0	0	524
120	MANASSA	HDD	1438	1107	932	685	439	177	67	110	285	619	1018	1376	8253
		CDD	0	0	0	0	1	11	24	15	2	0	0	0	53
122	MASSADONA 3 E	HDD	1395	1123	923	648	367	105	11	27	207	567	991	1327	7691
		CDD	0	0	0	0	2	64	172	120	19	0	0	0	377
123	MAYBELL	HDD	1499	1223	1005	719	457	188	41	76	325	678	1076	1451	8738
		CDD	0	0	0	0	0	24	75	61	8	0	0	0	168

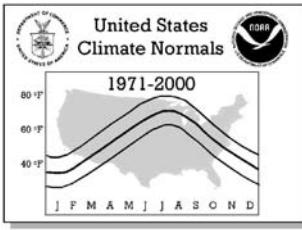


CLIMATOGRAPHY OF THE UNITED STATES NO. 81
Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days
1971-2000

COLORADO

Page 22

No.	Station Name	Element	DEGREE DAYS (Total)												
			JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANNUAL
124	MEREDITH	HDD	1487	1255	1169	903	621	348	171	213	417	743	1116	1428	9871
		CDD	0	0	0	0	0	2	4	5	0	0	0	0	11
125	MESA VERDE NP	HDD	1162	929	843	609	350	102	17	22	161	478	850	1114	6637
		CDD	0	0	0	0	8	87	169	114	33	1	0	0	412
126	MONTE VISTA 2 W	HDD	1505	1171	965	676	418	168	63	99	296	630	1055	1419	8465
		CDD	0	0	0	0	1	17	39	14	0	0	0	0	71
127	MONROSE NO 2	HDD	1222	922	745	506	258	57	2	7	128	454	849	1170	6320
		CDD	0	0	0	0	9	107	214	162	35	1	0	0	528
128	MONUMENT	HDD	1210	997	938	686	411	139	44	68	262	582	950	1177	7464
		CDD	0	0	0	0	3	31	88	51	9	0	0	0	182
129	MT EVANS RES STATION	HDD	1547	1350	1348	1161	903	580	433	475	657	975	1298	1524	12251
		CDD	0	0	0	0	0	0	0	0	0	0	0	0	0
130	NEW RAYMER	HDD	1275	1005	878	593	316	85	5	17	178	509	957	1220	7038
		CDD	0	0	0	0	8	106	223	174	40	0	0	0	551
131	NEW RAYMER 21 N	HDD	1261	1020	942	671	392	130	18	40	235	582	962	1215	7468
		CDD	0	0	0	0	4	55	147	115	20	0	0	0	341
132	NORTHDALE	HDD	1307	1033	876	640	388	129	14	38	206	560	934	1234	7359
		CDD	0	0	0	0	1	37	115	88	12	0	0	0	253
133	NORTHGLENN	HDD	1085	874	769	542	281	66	7	15	149	437	804	1045	6074
		CDD	0	0	0	0	19	106	223	180	61	1	0	0	590
134	NORWOOD	HDD	1240	975	859	623	388	132	19	42	215	551	912	1193	7149
		CDD	0	0	0	0	2	39	86	57	9	0	0	0	193
135	ORDWAY 2 ENE	HDD	1151	886	718	445	171	18	0	3	80	381	818	1106	5777
		CDD	0	0	0	3	45	226	375	309	91	1	0	0	1050
136	ORDWAY 21 N	HDD	1196	928	762	478	216	29	0	4	104	422	847	1127	6113
		CDD	0	0	0	1	31	171	317	251	73	1	0	0	845
138	OURAY	HDD	1284	1068	995	734	484	205	76	102	280	614	988	1256	8086
		CDD	0	0	0	0	0	15	32	14	2	0	0	0	63
139	PAGOSA SPRINGS	HDD	1363	1065	946	696	477	222	78	106	296	619	974	1294	8136
		CDD	0	0	0	0	0	8	46	33	4	0	0	0	91
140	PALISADE	HDD	1139	810	617	377	146	18	0	0	54	311	726	1064	5262
		CDD	0	0	0	13	58	244	416	352	130	11	0	0	1224
141	PAONIA 1 SW	HDD	1190	894	730	494	245	51	1	7	106	395	782	1118	6013
		CDD	0	0	0	0	16	122	261	215	56	2	0	0	672
142	PARKER 6 E	HDD	1079	891	809	575	332	90	9	17	156	439	826	1060	6283
		CDD	0	0	0	0	10	83	190	153	57	1	0	0	494
144	PUEBLO AP	HDD*	1094	843	703	439	179	24	1	3	88	381	782	1061	5598
		CDD*	0	0	0	2	31	183	337	276	91	2	0	0	922
145	PUEBLO RESERVOIR	HDD	1062	843	688	430	171	17	0	1	56	350	739	989	5346
		CDD	0	0	0	4	37	201	369	300	85	1	0	0	997
148	RANGELY 1 E	HDD	1469	1130	843	545	269	57	2	6	134	480	939	1360	7234
		CDD	0	0	0	0	8	114	261	212	43	0	0	0	638
149	RED FEATHER LAKES 2 SE	HDD	1329	1140	1131	880	638	343	180	226	454	754	1097	1306	9478
		CDD	0	0	0	0	0	3	4	2	0	0	0	0	9
150	RICO	HDD	1371	1171	1151	925	670	392	244	276	481	758	1087	1325	9851
		CDD	0	0	0	0	0	0	0	0	0	0	0	0	0
151	RIDGWAY	HDD	1355	1073	950	717	478	213	79	102	304	645	986	1296	8198
		CDD	0	0	0	0	0	6	30	21	2	0	0	0	59
152	RIFLE	HDD	1287	959	783	544	292	81	10	19	162	486	874	1223	6720
		CDD	0	0	0	0	7	79	195	161	34	0	0	0	476
153	RIO GRANDE RESERVOIR	HDD	1608	1352	1311	1035	742	440	277	318	500	799	1198	1543	11123
		CDD	0	0	0	0	0	0	0	0	0	0	0	0	0
154	ROCKY FORD 2 SE	HDD	1078	805	632	369	136	10	0	2	54	326	754	1039	5205
		CDD	0	0	0	7	58	229	361	296	102	1	0	0	1054
155	RUSH 1 N	HDD	1271	1039	965	681	415	133	35	68	255	584	968	1218	7632
		CDD	0	0	0	0	5	45	116	83	10	0	0	0	259
156	RUXTON PARK	HDD	1441	1261	1257	1007	739	436	306	359	547	852	1183	1404	10792
		CDD	0	0	0	0	0	0	0	0	0	0	0	0	0
157	RYE	HDD	1220	1041	902	644	397	182	36	79	254	569	928	1171	7423
		CDD	0	0	0	0	8	58	87	59	6	0	0	0	218
158	SAGUACHE	HDD	1463	1145	980	719	471	198	92	146	323	645	1044	1399	8625
		CDD	0	0	0	0	0	13	42	40	6	0	0	0	101
159	SALIDA	HDD	1185	976	895	680	411	146	34	63	248	597	915	1167	7317
		CDD	0	0	0	0	0	18	62	35	4	0	0	0	119
160	SAN LUIS 2 SE	HDD	1438	1132	977	735	479	192	66	117	311	650	1024	1365	8486
		CDD	0	0	0	0	0	6	15	4	0	0	0	0	25
163	SEDGWICK 5 S	HDD	1180	894	762	476	217	43	2	9	100	396	828	1118	6025
		CDD	0	0	0	1	29	160	313	278	92	1	0	0	874

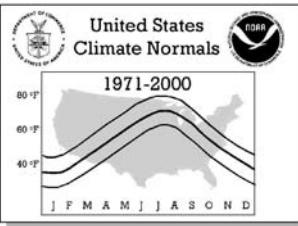


CLIMATOGRAPHY OF THE UNITED STATES NO. 81
Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days
1971-2000

COLORADO

Page 23

No.	Station Name	Element	DEGREE DAYS (Total)												
			JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANNUAL
164	SHEEP MOUNTAIN	HDD	1141	972	935	712	464	167	49	81	265	542	881	1121	7330
		CDD	0	0	0	0	1	19	53	40	7	0	0	0	120
166	SILVERTON	HDD	1589	1349	1297	1031	751	481	328	375	558	865	1239	1555	11418
		CDD	0	0	0	0	0	0	0	0	0	0	0	0	0
167	SPICER	HDD	1542	1332	1281	994	713	437	272	313	534	861	1245	1510	11034
		CDD	0	0	0	0	0	0	0	1	0	0	0	0	1
168	SPRINGFIELD 7 WSW	HDD	1088	861	746	469	220	33	1	7	94	366	773	1054	5712
		CDD	0	0	0	4	36	191	306	257	72	1	0	0	867
169	STEAMBOAT SPRINGS	HDD	1571	1299	1121	793	533	286	125	156	384	731	1142	1537	9678
		CDD	0	0	0	0	0	7	30	22	1	0	0	0	60
170	STERLING	HDD	1234	932	789	502	237	48	1	8	122	439	859	1173	6344
		CDD	0	0	0	1	33	170	312	263	76	0	0	0	855
172	STRATTON	HDD	1163	928	803	526	256	45	1	15	122	416	846	1118	6239
		CDD	0	0	0	0	21	164	294	245	68	0	0	0	792
173	STRONTIA SPRINGS DAM	HDD	1240	998	896	642	388	142	32	53	221	547	931	1188	7278
		CDD	0	0	0	0	2	55	123	101	13	0	0	0	294
174	SUGARLOAF RES (LEADVILLE	HDD	1521	1315	1292	1046	764	454	315	359	558	879	1207	1456	11166
		CDD	0	0	0	0	0	0	0	0	0	0	0	0	0
175	TACONY 10 SE	HDD	1094	840	704	440	192	25	0	3	79	372	777	1042	5568
		CDD	0	0	0	3	33	175	311	247	72	1	0	0	842
176	TAYLOR PARK	HDD	1777	1493	1408	1082	761	433	295	331	515	843	1241	1685	11864
		CDD	0	0	0	0	0	0	0	0	0	0	0	0	0
177	TELLURIDE 4 WNW	HDD	1413	1174	1116	859	600	325	186	225	421	736	1102	1381	9538
		CDD	0	0	0	0	0	2	1	0	0	0	0	0	3
178	TRINIDAD	HDD	952	764	655	436	207	32	0	7	85	340	694	939	5111
		CDD	0	0	0	5	35	141	231	177	63	1	0	0	653
179	TRINIDAD AP	HDD	1032	818	706	464	211	30	1	6	97	374	750	1023	5512
		CDD	0	0	0	3	24	149	270	214	69	1	0	0	730
180	TRINIDAD LAKE	HDD	1067	884	798	586	303	71	5	24	163	471	803	1050	6225
		CDD	0	0	0	0	7	69	147	105	25	0	0	0	353
181	TWIN LAKES RES	HDD	1492	1291	1239	987	712	411	256	298	489	806	1150	1428	10559
		CDD	0	0	0	0	0	2	5	4	0	0	0	0	11
182	URAVAN	HDD	1111	808	652	437	170	32	1	1	60	343	730	1043	5388
		CDD	0	0	0	3	32	190	354	304	87	5	0	0	975
183	VAIL	HDD	1582	1296	1199	922	654	393	230	262	483	838	1235	1552	10646
		CDD	0	0	0	0	0	0	0	0	0	0	0	0	0
184	VALLECITO DAM	HDD	1324	1080	963	721	476	204	79	104	276	586	938	1213	7964
		CDD	0	0	0	0	0	20	61	45	5	0	0	0	131
185	WALDEN	HDD	1488	1261	1163	887	630	323	176	229	456	798	1162	1443	10016
		CDD	0	0	0	0	0	2	5	4	0	0	0	0	11
186	WALSENBURG	HDD	950	780	698	489	258	56	2	14	108	365	701	936	5357
		CDD	0	0	0	1	17	99	196	152	49	1	0	0	515
187	WALSH 1 W	HDD	1078	843	703	420	171	22	0	3	66	331	721	1013	5371
		CDD	0	0	0	7	48	225	362	304	106	4	0	0	1056
188	WATERDALE	HDD	1151	936	813	564	306	92	7	23	175	491	847	1099	6504
		CDD	0	0	0	0	8	84	175	139	34	0	0	0	440
189	WESTCLIFFE	HDD	1343	1113	1016	764	514	242	115	158	349	683	1032	1317	8646
		CDD	0	0	0	0	0	4	12	6	1	0	0	0	23
190	WHEAT RIDGE 2	HDD	1049	846	757	534	275	65	3	22	155	458	804	1020	5988
		CDD	0	0	0	0	8	92	203	150	43	0	0	0	496
191	WILLIAMS FORK DAM	HDD	1624	1360	1179	868	605	315	160	201	429	767	1147	1513	10168
		CDD	0	0	0	0	0	1	8	5	0	0	0	0	14
194	WOLF CREEK PASS 1 E	HDD	1477	1296	1296	1082	822	515	372	417	593	912	1224	1450	11456
		CDD	0	0	0	0	0	0	0	0	0	0	0	0	0
196	WRAY 2 E	HDD	1178	904	783	491	223	32	0	7	109	419	854	1116	6116
		CDD	0	0	0	2	27	174	321	270	80	1	0	0	875
197	YAMPA	HDD	1478	1252	1163	862	584	310	147	181	410	745	1136	1427	9695
		CDD	0	0	0	0	0	2	6	7	0	0	0	0	15
198	YELLOW JACKET 2 W	HDD	1187	948	848	591	337	89	7	21	156	469	848	1122	6623
		CDD	0	0	0	0	7	81	175	135	40	2	0	0	440



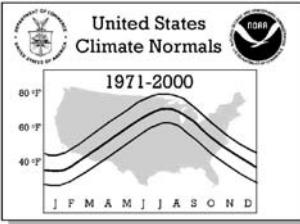
CLIMATOGRAPHY OF THE UNITED STATES NO. 81

Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days
1971-2000

COLORADO

Page 39

No.	Station Name	Element	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANNUAL
180	TRINIDAD LAKE	HIGHEST MEAN	37.2	39.7	44.2	51.4	61.7	70.1	73.8	71.1	64.9	52.9	45.5	39.2	73.8
		MEDIAN	30.9	33.2	39.3	45.8	55.0	64.7	69.7	67.4	59.8	50.1	38.8	31.2	48.7
		LOWEST MEAN	22.0	26.7	35.6	37.9	51.6	61.5	67.7	64.8	56.7	45.4	30.8	22.6	22.0
		HIGHEST MEAN YEAR	1986	2000	1989	1981	1996	1990	1980	1983	1998	1979	1999	1980	1980
		LOWEST MEAN YEAR	1979	1989	1987	1973	1983	1995	1992	1974	1974	1976	1972	1983	1979
		MIN OBS TIME ADJUSTMENT	0.7	0.8	-0.2	-0.6	-0.5	-0.4	-0.4	-0.5	-0.4	-0.5	0.5	0.7	
		MAX OBS TIME ADJUSTMENT	0.3	0.3	0.3	0.3	0.3	0.2	0.1	0.0	0.0	-0.1	0.1	0.3	
181	TWIN LAKES RE	HIGHEST MEAN	23.1	25.3	31.8	38.5	47.0	56.6	60.6	59.7	54.7	43.3	35.1	28.3	60.6
		MEDIAN	17.0	19.0	25.2	32.3	41.9	51.0	57.0	55.5	49.1	39.5	26.6	19.2	36.3
		LOWEST MEAN	8.6	10.1	16.7	24.4	35.0	45.6	52.6	50.9	42.4	31.8	19.1	11.8	8.6
		HIGHEST MEAN YEAR	2000	1995	1999	1981	1996	1994	1980	2000	1998	1988	1999	1980	1980
		LOWEST MEAN YEAR	1979	1975	1975	1973	1975	1976	1973	1974	1973	1984	1972	1978	1979
		MIN OBS TIME ADJUSTMENT	0.6	0.7	-0.1	-0.6	-0.4	-0.4	-0.4	-0.5	-0.4	-0.4	0.4	0.4	
		MAX OBS TIME ADJUSTMENT	0.3	0.3	0.3	0.3	0.3	0.3	0.1	0.0	0.0	-0.1	0.1	0.2	
182	URAVAN	HIGHEST MEAN	35.4	42.9	48.9	56.8	64.8	74.7	79.2	78.2	69.8	58.8	44.1	39.0	79.2
		MEDIAN	30.2	36.8	43.4	50.1	60.2	69.9	76.8	74.6	66.2	53.8	41.0	31.1	52.9
		LOWEST MEAN	19.5	28.4	41.1	44.9	55.4	65.2	72.6	72.4	61.2	48.3	35.7	23.9	19.5
		HIGHEST MEAN YEAR	1986	1995	1986	1992	1996	1981	1988	1994	1998	1988	1999	1980	1988
		LOWEST MEAN YEAR	1989	1974	1975	1983	1995	1983	1992	1972	1986	1984	1979	1990	1989
		MIN OBS TIME ADJUSTMENT	0.9	0.7	-0.1	0.0	-0.4	-0.3	-0.3	-0.5	-0.4	-0.4	0.1	0.2	
		MAX OBS TIME ADJUSTMENT	0.2	0.3	0.3	0.3	0.3	0.3	0.1	0.0	-0.1	-0.1	-0.1	0.1	
183	VAIL	HIGHEST MEAN	21.6	25.5	33.2	40.0	48.7	55.5	61.4	60.5	53.7	41.7	30.6	24.1	61.4
		MEDIAN	14.1	19.6	25.7	34.7	43.7	52.3	57.5	56.6	48.8	38.3	23.9	15.3	35.4
		LOWEST MEAN	5.5	10.5	21.7	27.7	39.7	47.8	54.2	54.3	44.8	32.3	17.8	8.7	5.5
		HIGHEST MEAN YEAR	2000	1995	1999	2000	2000	1988	1998	2000	1998	2000	1999	1980	1998
		LOWEST MEAN YEAR	1979	1985	1977	1983	1983	1975	1992	1974	1985	1984	1979	1978	1979
		MIN OBS TIME ADJUSTMENT	1.4	1.6	1.2	0.0	0.0	0.0	-0.1	-0.2	0.5	0.4	1.1	1.2	
		MAX OBS TIME ADJUSTMENT	0.4	0.4	0.4	0.4	0.3	0.2	0.1	0.0	-0.1	-0.1	0.1	0.2	
184	VALLECITO DAM	HIGHEST MEAN	33.4	35.5	41.2	46.3	55.6	63.2	67.7	67.6	60.3	51.1	39.8	35.8	67.7
		MEDIAN	21.9	26.4	33.6	41.1	49.5	59.0	64.8	63.3	56.0	46.3	34.2	26.1	43.7
		LOWEST MEAN	16.0	19.8	28.7	35.7	45.7	54.1	59.5	57.7	51.6	41.3	26.3	15.6	15.6
		HIGHEST MEAN YEAR	1981	1995	1972	1989	1984	1974	1980	1995	1983	1979	1999	1980	1980
		LOWEST MEAN YEAR	1979	1994	1980	1975	1990	1991	1992	1990	1993	1984	2000	1990	1990
		MIN OBS TIME ADJUSTMENT	0.5	0.7	-0.1	0.0	-0.4	-0.3	-0.3	-0.5	-0.3	-0.4	0.3	0.4	
		MAX OBS TIME ADJUSTMENT	0.2	0.3	0.3	0.3	0.3	0.2	0.1	0.0	-0.1	-0.1	0.0	0.1	
185	WALDEN	HIGHEST MEAN	22.9	27.5	33.0	41.4	49.4	60.0	62.7	61.5	55.0	43.2	33.6	29.2	62.7
		MEDIAN	17.6	20.6	27.7	36.1	44.8	54.3	59.5	57.9	50.0	39.6	26.6	18.3	37.4
		LOWEST MEAN	8.5	10.3	20.3	28.0	40.5	50.4	55.5	54.7	45.7	34.3	17.9	12.5	8.5
		HIGHEST MEAN YEAR	2000	1995	1972	1992	2000	1977	1998	1983	1998	1988	1999	1980	1998
		LOWEST MEAN YEAR	1979	1973	1988	1984	1983	1998	1993	1974	1985	1984	1979	1978	1979
		MIN OBS TIME ADJUSTMENT	-1.0	-1.0	-0.9	-0.8	-0.6	-0.5	-0.4	-0.6	-0.8	-0.8	-1.1	-0.9	
		MAX OBS TIME ADJUSTMENT	-0.5	-0.5	-0.6	-0.6	-0.5	-0.5	-0.4	-0.4	-0.6	-0.5	-0.6	-0.5	
186	WALSENBURG	HIGHEST MEAN	42.6	44.3	48.6	54.2	63.1	71.1	74.1	74.3	67.3	55.9	51.0	44.4	74.3
		MEDIAN	34.1	36.9	42.3	49.1	56.8	66.5	71.1	69.3	62.8	53.6	41.9	34.5	51.6
		LOWEST MEAN	24.0	27.6	38.3	42.0	52.4	62.0	68.8	65.9	58.8	47.6	33.2	24.3	24.0
		HIGHEST MEAN YEAR	1986	1999	1989	1992	1996	1994	1980	1995	1998	1988	1999	1980	1995
		LOWEST MEAN YEAR	1979	1989	1984	1973	1995	1982	1990	1974	1974	1984	1972	1983	1979
		MIN OBS TIME ADJUSTMENT	-1.2	-1.2	-1.0	-0.9	-0.7	-0.6	-0.5	-0.5	-0.9	-1.0	-1.4	-1.4	
		MAX OBS TIME ADJUSTMENT	-1.3	-1.4	-1.8	-1.8	-1.6	-1.4	-1.1	-1.1	-1.8	-1.3	-1.5	-1.6	
187	WALSH 1 W	HIGHEST MEAN	39.6	43.5	48.3	59.0	66.4	76.9	79.6	80.0	72.4	58.3	48.0	38.2	80.0
		MEDIAN	31.1	35.0	41.8	51.4	60.9	71.7	76.5	73.9	66.3	54.7	41.2	32.9	52.9
		LOWEST MEAN	17.6	19.1	37.8	44.9	56.0	66.2	73.5	70.8	61.6	47.3	33.1	19.8	17.6
		HIGHEST MEAN YEAR	1986	2000	1972	1981	1974	1994	1978	1983	1998	1973	1999	1980	1983
		LOWEST MEAN YEAR	1979	1978	1980	1984	1995	1989	1975	1992	1973	1976	1972	1983	1979
		MIN OBS TIME ADJUSTMENT	1.5	1.8	1.3	0.0	0.0	-0.4	-0.1	-0.3	0.6	0.6	0.5	1.5	
		MAX OBS TIME ADJUSTMENT	0.4	0.4	0.4	0.4	0.3	0.3	0.1	0.0	0.0	0.0	0.1	0.3	
188	WATERDALE	HIGHEST MEAN	37.2	37.3	46.0	52.7	59.5	70.2	73.6	72.8	65.9	52.0	44.8	38.8	73.6
		MEDIAN	27.3	32.4	38.8	46.6	55.4	65.3	70.7	68.6	59.6	49.2	36.7	30.3	48.2
		LOWEST MEAN	15.8	19.6	33.5	40.4	49.6	60.0	66.9	65.9	55.5	43.7	29.2	17.9	15.8
		HIGHEST MEAN YEAR	1986	1999	1986	1981	1994	1988	2000	1983	1998	1992	1999	1980	2000
		LOWEST MEAN YEAR	1979	1989	1980	1973	1995	1982	1972	1974	1971	1984	1985	1983	1979
		MIN OBS TIME ADJUSTMENT	0.6	0.9	-0.1	-0.7	-0.5	-0.6	-0.4	-0.7	-0.5	-0.5	0.5	0.4	
		MAX OBS TIME ADJUSTMENT	0.3	0.4	0.3	0.3	0.3	0.2	0.1	0.0	-0.1	-0.1	0.1	0.2	
189	WESTCLIFFE	HIGHEST MEAN	30.4	34.1	38.4	47.8	54.6	61.4	65.5	63.1	57.5	46.0	38.1	35.0	65.5
		MEDIAN	23.0	24.2	32.2	39.9	47.8	57.0	61.3	59.9	53.6	43.3	30.9	22.8	40.7
		LOWEST MEAN	13.9	19.4	25.8	33.2	43.5	53.1	58.9	57.1	49.3	37.8	20.5	15.8	13.9
		HIGHEST MEAN YEAR	1999	2000	1974	1981	1996	1981	1978	2000	1998	1992	1973	1980	1978
		LOWEST MEAN YEAR	1984	1973	1987	1973	1983	1983	1992	1992	1971	1976	1972	1974	1984
		MIN OBS TIME ADJUSTMENT	-1.0	-0.9	-0.9	-0.8	-0.6	-0.5	-0.4	-0.5	-0.7	-0.8	-1.1	-1.0	
		MAX OBS TIME ADJUSTMENT	-0.7	-0.7	-0.9	-1.1	-0.9	-0.8	-0.7	-0.7	-1.1	-0.7	-0.7	-0.8	-0.7



CLIMATOGRAPHY OF THE UNITED STATES NO. 81
Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days
1971-2000

COLORADO

Page 40

No.	Station Name	Element	NORMALS STATISTICS												
			JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANNUAL
190	WHEAT RIDGE 2	HIGHEST MEAN	40.3	41.0	47.5	54.7	60.8	70.3	74.2	73.1	66.4	53.1	46.8	41.7	74.2
		MEDIAN	30.8	35.0	41.1	47.6	56.4	66.4	71.7	69.2	60.9	50.5	38.7	32.5	49.9
		LOWEST MEAN	21.0	23.3	36.3	40.6	50.7	62.1	68.3	66.0	57.2	42.7	30.5	19.2	19.2
		HIGHEST MEAN YEAR	1986	2000	1986	1981	1994	1994	2000	1995	1998	1979	1999	1980	2000
		LOWEST MEAN YEAR	1979	1989	1984	1984	1995	1982	1992	1978	1974	1984	1985	1983	1983
		MIN OBS TIME ADJUSTMENT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		MAX OBS TIME ADJUSTMENT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
191	WILLIAMS FORK	HIGHEST MEAN	21.3	24.2	33.1	40.9	49.7	59.4	64.4	62.7	56.7	43.2	32.4	27.2	64.4
		MEDIAN	13.0	15.8	27.1	35.8	45.5	54.5	60.4	58.5	50.2	40.5	27.8	16.7	36.7
		LOWEST MEAN	3.5	8.5	19.8	29.6	42.0	51.1	56.7	55.7	46.5	35.8	17.6	9.4	3.5
		HIGHEST MEAN YEAR	1981	1995	1999	1981	1994	1994	1998	1983	1998	1988	1998	1980	1998
		LOWEST MEAN YEAR	1984	1974	1988	1984	1975	1982	1995	1978	1971	1982	2000	1978	1984
		MIN OBS TIME ADJUSTMENT	0.7	0.9	-0.1	-0.6	-0.5	-0.4	-0.4	-0.6	-0.4	-0.5	0.4	0.3	
		MAX OBS TIME ADJUSTMENT	0.3	0.4	0.4	0.3	0.3	0.3	0.1	0.0	-0.1	-0.1	0.1	0.1	
194	WOLF CREEK PA	HIGHEST MEAN	24.5	24.2	32.4	35.3	44.3	51.8	55.7	53.8	49.1	40.7	33.1	27.5	55.7
		MEDIAN	17.0	18.4	22.2	28.9	38.2	47.8	53.1	51.6	45.0	35.8	25.1	19.0	33.5
		LOWEST MEAN	10.2	12.9	16.0	22.7	32.6	43.6	49.8	46.8	41.1	29.0	16.9	10.7	10.2
		HIGHEST MEAN YEAR	1986	1995	1972	1972	1996	1990	1980	1995	1998	1977	1999	1980	1980
		LOWEST MEAN YEAR	1979	1994	1977	1983	1995	1995	1976	1976	1986	1976	2000	1978	1979
		MIN OBS TIME ADJUSTMENT	0.5	0.6	-0.1	0.0	-0.4	-0.3	-0.3	-0.5	-0.3	-0.4	0.3	0.4	
		MAX OBS TIME ADJUSTMENT	0.2	0.2	0.2	0.3	0.3	0.2	0.1	0.0	-0.1	-0.1	0.0	0.2	
196	WRAY 2 E	HIGHEST MEAN	37.0	39.7	45.7	57.3	63.7	75.4	77.9	77.9	70.4	54.9	45.5	35.3	77.9
		MEDIAN	26.5	33.7	39.4	49.1	58.4	69.9	75.8	73.0	63.9	51.3	37.0	30.1	50.4
		LOWEST MEAN	13.9	21.2	33.6	42.5	51.2	64.0	71.7	69.4	58.5	47.8	28.1	15.3	13.9
		HIGHEST MEAN YEAR	1986	1976	1986	1981	1994	1988	1999	1983	1998	1974	1999	1999	1999
		LOWEST MEAN YEAR	1979	1978	1980	1983	1995	1982	1992	1992	1993	1976	1985	1983	1979
		MIN OBS TIME ADJUSTMENT	1.6	1.7	2.1	1.4	1.3	0.0	0.8	0.7	0.7	1.3	1.3	1.4	
		MAX OBS TIME ADJUSTMENT	0.4	0.4	0.4	0.4	0.4	0.3	0.1	0.0	0.0	-0.1	0.1	0.3	
197	YAMPA	HIGHEST MEAN	25.1	28.1	33.4	42.3	50.0	59.5	63.7	63.5	56.8	46.7	36.0	29.8	63.7
		MEDIAN	17.2	21.6	27.4	36.6	46.4	54.9	60.3	59.3	51.3	41.4	27.0	19.0	38.3
		LOWEST MEAN	9.5	9.5	19.9	29.6	41.8	51.1	57.8	55.9	46.8	34.3	19.0	12.1	9.5
		HIGHEST MEAN YEAR	1981	1995	1999	1981	1993	1988	2000	2000	1998	1992	1999	1980	2000
		LOWEST MEAN YEAR	1979	1985	1977	1984	1983	1998	1986	1974	1985	1984	2000	1990	1985
		MIN OBS TIME ADJUSTMENT	1.4	1.6	1.2	0.0	0.0	0.0	-0.1	-0.2	0.6	0.5	1.1	1.1	
		MAX OBS TIME ADJUSTMENT	0.3	0.4	0.4	0.4	0.3	0.3	0.1	0.0	-0.1	0.0	0.1	0.2	
198	YELLOW JACKET	HIGHEST MEAN	34.8	39.5	45.2	51.9	60.5	69.2	73.0	72.3	66.4	55.1	46.0	37.6	73.0
		MEDIAN	26.6	31.0	37.0	45.3	54.1	64.5	70.5	68.5	61.4	49.8	36.7	28.8	48.0
		LOWEST MEAN	18.8	24.7	30.8	37.7	50.0	60.6	67.3	65.8	55.4	43.3	29.1	20.8	18.8
		HIGHEST MEAN YEAR	1986	1995	1999	1992	2000	1994	1996	1994	1998	1988	1999	1980	1996
		LOWEST MEAN YEAR	1979	1974	1980	1983	1975	1983	1992	1972	1985	1984	1972	1978	1979
		MIN OBS TIME ADJUSTMENT	-0.6	-0.6	-0.6	-0.7	-0.4	-0.4	-0.3	-0.4	-0.5	-0.5	-0.7	-0.7	
		MAX OBS TIME ADJUSTMENT	-0.3	-0.3	-0.4	-0.9	-0.4	-0.3	-0.3	-0.6	-0.4	-0.3	-0.4	-0.4	