

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

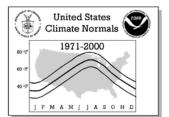




# 17 MAINE



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



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

MAINE	Page 2
-------	--------

(This Page Intentionally Left Blank)

## **United States** Climate Normals 1971-2000 J F M A M J J A S O N D

#### CLIMATOGRAPHY OF THE UNITED STATES NO. 81

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

MAINE 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

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

Easterling, D.R, and T.C. Peterson, 1995: A new method for detecting and adjusting for undocumented discontinuities in climatological time series. Intl. 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.

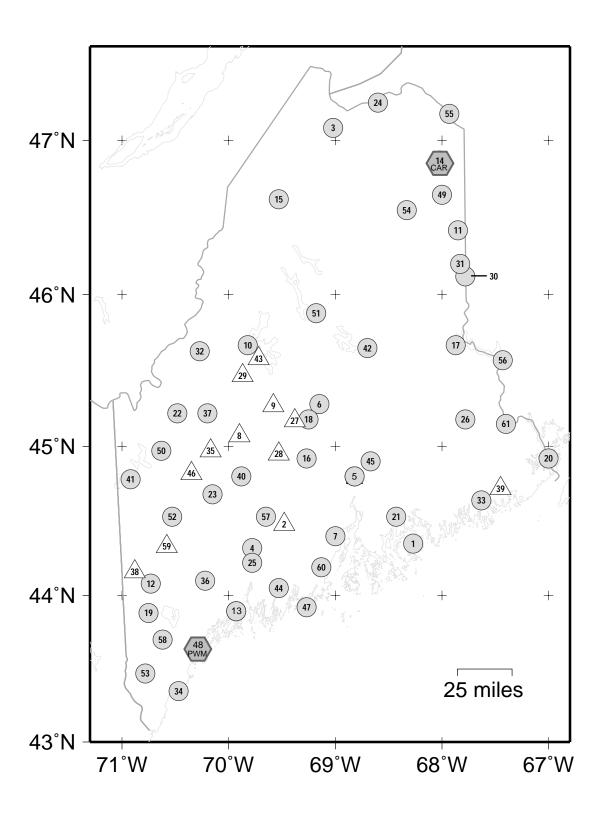
Peterson, T.C., and D.R. Easterling, 1994: Creation of homogeneous composite climatological reference series. Intl. J. Clim., 14, 671-679.

Peterson, T.C., R. Vose, R. Schmoyer, and V. Razuvaev, 1998: Global Historical Climatology Network (GHCN) quality control of monthly temperature data. Intl. J. Clim., 18, 1169-1179. 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.

Release Date: Revised 02/2002\* National Climatic Data Center/NESDIS/NOAA, Asheville, North Carolina

# **17 - MAINE**

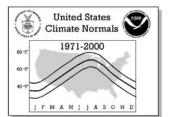


# 

## **CLIMATOGRAPHY OF THE UNITED STATES NO. 81**

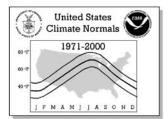
Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days 1971-2000

			11		STATION INVENTOR							
No.	COOP ID	WBAN ID	Elements	Station Name	Ca	all	Latitude	Longitude	Elev	Flag 1	Flag 2	
1	170100		XNP	ACADIA NATIONAL	PARK		44 21 N	68 16 W	470			
2	170177 170200		P XNP	ALBION ALLAGASH			44 29 N 47 05 N	69 29 W 69 01 W	320 596			
4	170275	14605	XNP	AUGUSTA AP	ΑT		17 03 N 44 19 N	69 48 W	350		+	
5	170355	14606	XNP		BG			68 49 W	148			
6	170398		XNP	BARNARD			45 17 N	69 09 W	545			
7 8	170480		XNP	BELFAST	M		44 24 N	69 00 W	30		+	
9	170600 170655		P P	BINGHAM WYMAN DA BLANCHARD	ΠM		45 04 N 45 16 N	69 54 W 69 35 W	400 600		+	
10	170814		XNP	BRASSUA DAM			45 40 N	69 49 W	1060		+	
11	170833		XNP	BRIDGEWATER		4	46 25 N	67 51 W	420		+	
12	170844		XNP	BRIDGTON 3 NW			44 05 N	70 44 W	560		+	
13	170934	14607	XNP	BRUNSWICK			43 54 N	69 56 W	70 624	*		
14 15	171175 171472	14607	XNP XNP	CARIBOU MUNICIPA CLAYTON LAKE	AL AP CA		46 52 N 46 37 N	68 02 W 69 32 W	1000	•	+	
16	171628		XNP	CORINNA			44 55 N	69 16 W	220		+	
17	171833		XNP	DANFORTH			45 40 N	67 52 W	380			
18	171975		XNP	DOVER-FOXCROFT			45 11 N	69 15 W	460			
19 20	172238 172426	14608	XNP	EAST HIRAM EASTPORT			43 53 N 44 55 N	70 45 W 67 00 W	528 85		+ +	
21	172426	14608	XNP XNP	ELLSWORTH			44 32 N	68 26 W	20		+	
22	172700		XNP	EUSTIS			45 13 N	70 29 W	1260			
23	172765		XNP	FARMINGTON			44 41 N	70 09 W	420		+	
24	172878		XNP	FORT KENT			47 14 N	68 37 W	610		+	
25 26	173046		XNP XNP	GARDINER	M		44 13 N 45 11 N	69 47 W	140 290		+	
27	173261 173417		ANP P	GRAND LAKE STREA	7141		45 11 N 45 10 N	67 47 W	400		+	
28	173567		P	HARMONY			44 57 N	69 33 W	320			
29	173588		P	HARRIS STATION		4	45 28 N	69 52 W	830		+	
30	173892	14609	XNP	HOULTON INTL AP	HU		46 07 N	67 48 W	476		+	
31 32	173944 174086		XNP XNP	HOULTON 5 N			46 12 N 45 38 N	67 50 W 70 16 W	390 1190			
33	174183		XNP	JACKMAN JONESBORO			45 36 N 44 39 N	67 39 W	185		+	
34	174193		XNP	KENNEBUNKPORT			43 21 N	70 28 W	20			
35	174324		P	KINGFIELD			44 58 N	70 10 W	630			
36	174566		XNP	LEWISTON			44 06 N	70 13 W	180		+	
37 38	174781 174817		XNP P	LONG FALLS DAM LOVELL			45 13 N 44 09 N	70 12 W 70 54 W	1160 490		+	
39	174878		P	MACHIAS			44 43 N	67 27 W	20		+	
40	174927		XNP	MADISON			44 48 N	69 53 W	260		+	
41	175261		XNP	MIDDLE DAM			44 47 N	70 55 W	1460		+	
42	175304		XNP	MILLINOCKET			45 39 N	68 42 W	360		+	
43 44	175460 175675		P XNP	MOOSEHEAD NEWCASTLE			45 35 N 44 03 N	69 43 W 69 32 W	1028 190		+	
45	176430		XNP	ORONO				68 40 W	115		+	
46	176705		P	PHILLIPS			44 49 N	70 21 W	600			
47	176881		XNP	PORT CLYDE				69 16 W	30			
48	176905	14764	XNP	PORTLAND INTL AF	PW			70 18 W	45	*	+	
49 50	176937 177037		XNP XNP	PRESQUE ISLE RANGELEY				68 00 W 70 39 W	599 1530		++	
51	177174		XNP	RIPOGENUS DAM				69 11 W	965		'	
52	177325		XNP	RUMFORD 1 SSE			44 32 N	70 32 W	630		+	
53	177479		XNP	SANFORD 2 NNW				70 47 W	280		+	
54 55	178398		XNP	SQUA PAN DAM				68 20 W	610		_	
55 56	178965 178974		XNP XNP	VAN BUREN 2 VANCEBORO 2				67 56 W	456 420		+	
57	179151		XNP	WATERVILLE TREAT	MENT PLT			69 39 W	73		+	
58	179314		XNP	WEST BUXTON 2 NN			43 42 N	70 37 W	150		+	
59	179538		P	WEST PARIS				70 35 W	540			
60 61	179593		XNP	WEST ROCKPORT 1	NNW			69 09 W 67 24 W	380			
0.1	179891		XNP	WOODLAND		,	I GO CE	0 / 24 W	140			



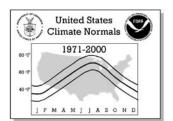
Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days
1971-2000

No.	Station Name	Element	JAN	FEB	MAR	APR	TEMF May	PERATU JUN	RE NOF	RMALS AUG	(Degree SEP	s Fahrer OCT	nheit) NOV	DEC	ANNUAL
001	ACADIA NATIONAL PARK	MAX	31.9	34.4	41.6	52.7	65.0	74.2	79.8	78.2	69.2	57.9	47.1	36.9	55.7
		MEAN MIN	21.0	24.1 13.8	32.0	42.4 32.0	53.7 42.3	62.8 51.3	68.5 57.1	67.3 56.3	58.7 48.1	48.2 38.4	38.0 28.8	26.8 16.7	45.3 34.8
003	ALLAGASH	MAX	18.3	23.6	34.9	46.4	62.7	71.7	76.1	74.2	64.7	51.2	37.2	24.8	48.8
		MEAN	4.3	7.2	20.4	35.2	48.9	57.9	62.7	60.7	51.6	40.0	28.3	13.1	35.9
004	AUGUGER AD	MIN	-9.8	-9.3	5.9	23.9	35.1	44.1	49.2	47.1	38.4	28.7	19.3	1.4	22.8
004	AUGUSTA AP	MAX MEAN	28.5 19.5	32.1 22.9	41.2	53.1	66.0 55.4	74.8 64.4	80.5 70.1	79.0 68.7	70.1 59.9	58.4 48.8	46.0 38.1	34.1 25.7	55.3 45.8
		MIN	10.5	13.6	23.7	34.3	44.7	53.9	59.7	58.3	49.6	39.2	30.2	17.3	36.3
005	BANGOR INTL AP	MAX	27.6	30.9	40.2	52.6	65.4	74.4	79.6	78.1	69.1	57.3	44.8	33.1	54.4
		MEAN	18.0	21.2	31.2	42.9	54.5	63.9	69.2	67.7	58.8	47.8	37.1	24.5	44.7
006	BARNARD	MIN MAX	8.3	11.4 27.9	22.1	33.2 49.6	43.6	53.3 72.4	58.7 76.9	57.2 75.7	48.5	38.2 54.9	29.3	15.8 29.6	35.0 51.8
000	BARNARD	MEAN	13.1	16.6	27.7	39.7	52.4	61.4	66.6	65.0	55.7	44.7	34.1	20.8	41.5
		MIN	2.4	5.2	17.5	29.7	40.9	50.4	56.3	54.3	44.8	34.4	26.0	11.9	31.2
007	BELFAST	MAX	31.1	33.8	42.0	52.8	64.6	73.8	79.3	77.9	69.8	58.5	46.7	35.7	55.5
		MEAN	20.9	23.4	32.3	42.7	53.5	62.6	68.2	66.9	59.0	48.4	38.4	26.6	45.2
010	BRASSUA DAM	MIN MAX	10.6	12.9 24.6	22.6	32.5 45.8	42.4	51.3	57.1 74.9	55.9 73.3	48.1	38.2 51.7	30.1	17.5 26.2	34.9 48.8
010	Bruide err	MEAN	9.3	11.9	22.4	35.7	49.0	59.3	64.3	62.4	53.5	42.2	30.8	16.8	38.1
		MIN	-2.3	-0.9	10.6	25.5	37.3	48.3	53.7	51.4	42.8	32.7	23.1	7.3	27.5
011	BRIDGEWATER	MAX	21.5	25.7	36.2	49.2	64.6	73.8	78.3	75.9	65.9	53.3	39.1	26.5	50.8
		MEAN MIN	10.6 -0.3	13.8 1.9	25.5 14.8	38.6 28.0	51.6 38.6	61.1 48.3	65.8	63.6 51.2	54.3 42.7	43.4 33.4	31.5 23.9	17.1 7.7	39.7
012	BRIDGTON 3 NW	MAX	28.6	32.4	41.3	52.7	66.2	74.1	78.8	76.7	68.6	57.6	45.0	33.5	54.6
		MEAN	16.5	20.0	29.9	41.3	53.7	62.2	67.2	65.1	56.5	45.5	35.4	23.1	43.0
		MIN	4.3	7.5	18.4	29.8	41.1	50.2	55.5	53.5	44.4	33.4	25.8	12.7	31.4
013	BRUNSWICK	MAX	31.0	34.2	42.7	54.2	65.3	74.3	80.0	79.1	70.3	59.3	47.8	36.6	56.2
		MEAN MIN	20.6	23.8 13.4	33.0 23.3	43.6	54.0 42.6	63.1 51.9	68.9 57.7	67.9 56.7	59.1 47.8	48.0 36.7	38.2 28.5	26.8 17.0	45.6 34.9
014	CARIBOU MUNICIPAL AP	MAX	19.3	23.2	34.1	47.0	62.6	71.8	76.3	74.2	64.1	51.4	37.4	24.8	48.9
		MEAN	9.5	13.0	24.6	38.1	51.6	60.8	65.6	63.4	53.8	42.8	30.6	16.4	39.2
		MIN	-0.3	2.9	15.2	29.2	40.7	49.9	54.8	52.6	43.6	34.1	23.7	8.0	29.5
015	CLAYTON LAKE	MAX	18.9	22.5	33.9	45.4 34.7	61.2	71.2	75.1	73.6 60.8	63.9 51.7	50.6	36.9	24.7	48.2
		MEAN MIN	6.4 -6.1	8.5 -5.6	20.7	24.0	48.7 36.2	58.5 45.8	62.8	47.9	39.4	40.0	28.3 19.6	13.8	36.2 24.3
016	CORINNA	MAX	25.7	29.3	39.0	51.6	65.8	74.2	79.2	77.6	68.7	57.1	43.7	31.1	53.6
		MEAN	13.3	16.3	27.8	40.7	53.5	62.4	67.7	65.6	56.6	44.9	34.3	20.6	42.0
		MIN	8.0	3.3	16.6	29.7	41.2	50.6	56.2	53.6	44.5	32.7	24.8	10.0	30.3
017	DANFORTH	MAX MEAN	23.9	27.5 13.8	37.5 25.4	49.2 38.4	63.9 51.0	73.3 60.1	77.9	76.7 63.7	67.5 54.4	54.9 42.9	42.0 32.2	29.6 18.5	52.0 39.7
		MIN	-2.6	0.1	13.3	27.6	38.0	46.8	52.2	50.6	41.3	30.9	22.3	7.4	27.3
018	DOVER-FOXCROFT	MAX	23.6	27.5	36.9	48.5	63.8	72.6	78.1	76.5	67.1	54.8	41.7	29.1	51.7
		MEAN	12.1	15.6	25.8	38.1	51.4	60.5	66.0	64.3	54.8	43.3	32.6	19.3	40.3
010	EACT HIDAM	MIN	0.6	3.6	14.6	27.7	38.9	48.3	53.9	52.0 78.2	42.4	31.7 57.7	23.4	9.4	28.9
019	EAST HIRAM	MAX MEAN	28.4 15.5	32.1 18.1	29.2	53.4 41.4	53.3	62.5	80.1 67.5	65.4	56.5	44.9	44.7 34.5	33.2	55.0 42.6
		MIN	2.5	4.1	17.1	29.4	40.1	49.9	54.8	52.5	43.5	32.1	24.2	11.0	30.1
020	EASTPORT	MAX	30.4	31.9	39.2	49.6	60.2	68.9	74.5	74.1	66.4	56.0	45.5	35.4	52.7
		MEAN	22.1	24.0	31.7	41.5	50.8	58.6	64.0	64.1	57.6	48.3	38.8	27.8	44.1
021	ELLSWORTH	MIN MAX	30.1	16.1 33.1	24.2	33.3	41.3	48.2	53.5 78.5	54.1 77.4	48.7	40.5	32.1 45.5	20.2	35.5 54.7
021	BBBWORTH	MEAN	20.4	23.1	32.2	42.7	53.6	62.3	68.0	67.1	58.5	48.0	38.1	26.1	45.0
		MIN	10.7	13.1	23.0	32.8	42.7	51.3	57.5	56.7	48.8	39.2	30.6	17.5	35.3
022	EUSTIS	MAX	21.2	24.4	34.1	46.0	61.3	70.2	74.8	73.0	63.9	51.4	38.2	26.4	48.7
		MEAN	10.2	12.8	23.2	36.0	48.8	58.1	62.9	60.8	52.2	41.5	30.4	17.2	37.8
023	FARMINGTON	MIN MAX	-0.9 25.9	1.1	12.3	25.9 51.5	36.3 65.4	46.0	51.0 78.6	48.6	40.5	31.5 56.7	22.5	8.0	26.9 53.4
		MEAN	14.4	18.3	28.3	40.2	51.8	60.8	65.9	64.2	55.0	44.9	34.5	21.6	41.7
		MIN	2.9	6.4	17.5	28.9	38.2	47.9	53.2	51.4	41.9	33.1	25.7	11.9	29.9
024	FORT KENT	MAX	19.0	23.1	34.2	46.1	62.1	72.0	76.5	74.5	64.7	52.1	38.2	24.9	49.0
		MEAN MIN	6.4 -6.2	9.4 -4.3	22.2	36.2	50.1 38.0	60.0 47.9	64.9 53.2	62.6 50.7	53.1 41.4	42.0 31.8	30.1 21.9	14.5 4.1	37.6 26.2
025	GARDINER	MAX	28.7	31.7	40.6	52.4	65.1	74.0	79.6	78.2	69.7	58.1	45.8	34.3	54.9
		MEAN	17.8	20.7	31.2	42.6	54.2	63.2	68.8	67.3	58.6	47.4	37.0	24.8	44.5
0 -		MIN	6.8	9.7	21.8	32.8	43.3	52.3	57.9	56.3	47.4	36.6	28.1	15.2	34.0
026	GRAND LAKE STREAM	MAX	27.1	30.5	39.4	50.9	64.3	73.6	79.3	78.1	69.2	57.3	44.8	32.5	53.9
		MEAN MIN	15.3	18.2 5.8	28.1 16.8	40.0	52.1 39.8	61.6 49.5	67.3 55.2	65.9 53.7	56.9 44.5	45.6 33.9	35.0 25.1	22.0 11.5	42.3
			J.1	3.0				-5.5	1	-5.,					



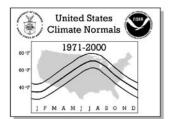
Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days 1971-2000

						TEME	DED A TIL	DE NO	ZMALC	/Dogras	o Cobros	aboit)		
No. Station Name	Elemen	t JAN	FEB	MAR	APR	MAY	PERATU JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANNUAL
030 HOULTON INTL AP	MAX	22.5	26.1	36.4	49.1	64.3	73.5	78.4	76.2	66.0	53.5	39.9	27.4	51.1
	MEAN	11.4	14.3	25.8	38.5	51.6	60.8	66.1	63.9	54.1	43.0	31.5	17.7	39.9
001 27027 507 5 77	MIN	0.2	2.4	15.1	27.8	38.8	48.1	53.8	51.5	42.1	32.4	23.0	7.9	28.6
031 HOULTON 5 N	MAX MEAN	23.0	27.0 15.0	37.3 26.6	50.0 39.6	65.3 52.7	74.3 61.8	78.4 66.6	76.3 64.9	66.1 55.5	53.8 44.4	39.9 32.6	28.1 18.8	51.6 40.9
	MIN	1.1	3.0	15.9	29.1	40.0	49.3	54.7	53.4	44.9	34.9	25.3	9.4	30.1
032 JACKMAN	MAX	21.3	25.2	35.1	46.9	62.2	71.6	76.2	74.7	65.5	52.6	39.4	26.5	49.8
	MEAN	10.3	13.1	23.5	36.9	50.1	59.9	64.6	62.8	53.9	42.4	31.5	17.4	38.9
022 TONEGRODO	MIN	-0.8	1.0	11.9 39.0	26.8	38.0	48.1	53.0	50.8	42.2	32.2	23.6	8.3	27.9
033 JONESBORO	MAX MEAN	28.0 18.2	20.8	39.0	50.1	61.1 51.0	69.4 59.2	74.9	74.7 64.4	67.1 56.7	55.9 46.2	44.8 36.6	33.7 24.5	52.5 42.8
	MIN	8.3	10.7	20.9	31.4	40.8	49.0	54.6	54.0	46.2	36.5	28.3	15.2	33.0
034 KENNEBUNKPORT	MAX	31.9	34.2	41.2	51.5	61.1	70.3	76.3	75.0	68.1	58.0	48.1	37.8	54.5
	MEAN	21.6	23.8	32.2	41.9	51.5	60.8	66.7	65.3	57.7	46.9	38.6	28.0	44.6
0.26 T FILT GROW	MIN	11.3	13.3	23.2	32.2	41.9	51.3	57.1	55.6	47.2	35.7	29.1	18.1	34.7
036 LEWISTON	MAX MEAN	29.4	33.0 23.7	41.9 33.2	53.8	66.8 56.4	76.0 65.7	81.5	79.5 69.7	70.2 60.8	58.4 49.4	45.6 38.5	34.3 26.7	55.9 46.7
	MIN	11.5	14.4	24.5	35.0	45.9	55.3	61.2	59.9	51.4	40.3	31.4	19.1	37.5
037 LONG FALLS DAM	MAX	22.7	26.2	35.4	47.3	62.1	71.3	76.2	74.5	65.5	53.2	40.1	27.8	50.2
	MEAN	11.6	14.5	24.3	36.9	50.0	59.7	64.7	62.8	54.1	42.9	31.7	18.4	39.3
	MIN	0.4	2.7	13.1	26.5	37.9	48.1	53.2	51.1	42.6	32.6	23.3	8.9	28.4
040 MADISON	MAX MEAN	26.2 15.0	30.0 17.8	39.0 28.3	50.6	64.3 52.7	73.3 62.1	78.5 67.5	77.0 65.9	68.0 57.1	56.3 46.2	43.4 35.6	31.3	53.2 42.6
	MIN	3.7	5.5	17.5	30.6	41.1	50.9	56.4	54.7	46.1	36.0	27.8	13.6	32.0
041 MIDDLE DAM	MAX	23.4	26.7	35.9	46.7	61.4	70.9	75.6	74.0	65.0	52.8	39.9	28.3	50.1
	MEAN	11.8	14.2	24.5	36.7	49.9	59.8	64.4	62.7	54.0	42.5	31.5	18.3	39.2
	MIN	0.2	1.7	13.1	26.7	38.4	48.6	53.2	51.4	43.0	32.2	23.1	8.3	28.3
042 MILLINOCKET	MAX	23.4	27.2	37.1	49.4	63.9	73.3	78.5	76.7	66.8	54.4	41.5	29.0	51.8
	MEAN MIN	12.8	15.7 4.2	26.5 15.8	39.6 29.7	52.6 41.3	62.5 51.6	67.9 57.3	65.8 54.9	56.2 45.5	44.4 34.3	33.7 25.8	20.1	41.5 31.1
044 NEWCASTLE	MAX	29.7	33.1	41.5	53.2	65.3	73.2	78.6	76.9	67.8	56.8	45.3	34.4	54.7
	MEAN	21.1	24.3	33.0	43.6	54.7	62.9	68.5	67.1	58.7	48.1	37.9	26.5	45.5
	MIN	12.4	15.4	24.5	34.0	44.0	52.5	58.3	57.3	49.5	39.4	30.5	18.5	36.4
045 ORONO	MAX	27.7	30.9	40.2	52.0	65.8	74.8	80.4	77.7	67.1	54.7	42.8	32.0	53.8
	MEAN MIN	17.9	21.2 11.5	31.0 21.7	42.0	53.9 41.9	62.7 50.6	68.4 56.4	66.1 54.5	56.4 45.7	45.3 35.9	35.5 28.1	23.7 15.3	43.7 33.5
047 PORT CLYDE	MAX	32.4	34.4	41.3	49.7	58.8	66.1	72.4	71.4	65.1	55.3	46.4	37.4	52.6
or, roki chibi	MEAN	24.8	26.6	34.0	42.3	51.2	58.4	64.5	64.0	58.0	49.0	40.6	30.6	45.3
	MIN	17.1	18.7	26.7	34.8	43.5	50.7	56.5	56.5	50.9	42.6	34.7	23.8	38.0
048 PORTLAND INTL AP	MAX	30.9	34.1	42.2	52.8	63.3	72.8	78.8	77.3	68.9	57.9	47.1	36.4	55.2
	MEAN	21.7	24.8	33.7	43.7	53.8	62.9	68.7	67.2	58.7	47.7	38.3	27.6	45.7
049 PRESQUE ISLE	MIN MAX	12.5	15.6 25.0	25.2 35.6	34.7	44.2 64.3	52.9 73.2	58.6 77.2	57.2 75.6	48.5	37.4	29.5	18.7 25.9	36.3 50.2
OID INESCOU ISSE	MEAN	11.0	14.9	25.9	38.7	52.5	61.5	66.2	64.4	55.3	43.9	31.5	17.6	40.3
	MIN	1.2	4.7	16.2	29.0	40.6	49.8	55.1	53.1	44.6	34.9	24.7	9.3	30.3
050 RANGELEY	MAX	22.1	26.1	35.9	47.4	62.3	71.3	76.1	74.1	65.4	52.8	39.4	27.5	50.0
	MEAN	9.4	11.6	22.7	36.1	49.6	59.2	64.1	62.1	53.7	41.9	30.7	16.9	38.2
051 RIPOGENUS DAM	MIN MAX	-3.3 21.2	-2.9 25.0	9.4	24.7	36.8 61.5	47.0 71.6	52.0 76.5	50.0 75.0	42.0 65.7	30.9	21.9	6.3	26.2 49.7
OSI RIPOGENOS DAM	MEAN	9.7	12.5	22.2	35.6	49.5	59.9	65.2	63.3	54.4	42.6	31.3	17.2	38.6
	MIN	-1.9	0.0	9.5	24.7	37.4	48.1	53.8	51.5	43.0	32.2	23.3	7.7	27.4
052 RUMFORD 1 SSE	MAX	27.1	31.0	40.1	52.2	66.2	74.5	79.3	77.4	68.9	57.3	43.7	31.8	54.1
	MEAN	17.1	20.3	30.2	42.3	54.6	63.3	68.2	66.6	58.0	47.1	36.0	23.2	43.9
OES CANIEODO S MAIN	MIN	7.0	9.6	20.3	32.3	43.0	52.1 77.8	57.1	55.8	47.1	36.8	28.3	14.6 36.6	33.7
053 SANFORD 2 NNW	MAX MEAN	32.0	25.0	34.4	57.1 45.1	56.5	65.2	82.5	80.4 68.6	72.1 60.3	61.1 49.3	38.7	27.6	58.2 46.9
	MIN	11.7	14.0	23.6	33.1	43.3	52.6	58.1	56.8	48.5	37.4	29.4	18.5	35.6
054 SQUA PAN DAM	MAX	20.4	24.8	35.3	46.9	62.7	72.7	77.6	75.3	65.2	52.2	38.5	25.6	49.8
	MEAN	7.2	9.9	22.1	36.1	49.6	59.5	64.3	61.8	52.2	41.4	29.8	14.7	37.4
OFF WAN DUDIN O	MIN	-6.0	-5.1	8.8	25.2	36.4	46.2	50.9	48.3	39.1	30.5	21.1	3.8	24.9
055 VAN BUREN 2	MAX MEAN	18.8	22.9 8.8	33.7 21.8	46.3 36.6	62.1 50.4	71.9 60.2	76.1	74.3 62.9	64.5 53.4	51.8 41.9	38.3	25.2 14.9	48.8 37.7
	MIN	-7.0	-5.3	9.8	26.9	38.7	48.5	53.9	51.5	42.3	31.9	22.7	4.5	26.5
056 VANCEBORO 2	MAX	25.2	28.5	38.5	50.7	65.4	74.7	79.5	78.2	68.7	56.1	42.4	30.4	53.2
	MEAN	13.3	15.8	27.1	39.6	52.4	61.6	67.1	65.7	56.5	44.5	33.6	20.1	41.4
055	MIN	1.4	3.1	15.6	28.5	39.3	48.5	54.7	53.2	44.3	32.8	24.8	9.8	29.7
057 WATERVILLE TREATMENT PI	L MAX MEAN	28.3	31.6 19.4	41.1	53.1	66.4 54.2	75.3 63.5	80.7	78.8 67.1	70.3 58.6	58.5 46.8	45.5 35.9	33.5 23.5	55.3 43.9
	MEAN	5.2		19.3	30.8	41.9	51.6	57.2	55.3	46.9	35.1		13.4	32.5
		L			L			L						



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

						TEME	FDATU	DE NOE	DAAL C	'D	- C-b	. la a :4\		
No. Station Name	Elemen	I JAN	FFR	MAR	APR	MAY	JUN	HE NOF	AUG	Degree:	s Fahren OCT	ineit) NOV	DEC	ANNUAL
058 WEST BUXTON 2 NNW	MAX MEAN		33.9 21.3		42.3	66.7 53.7	62.9		78.7 66.4				35.2 24.7	56.1 44.1
	MIN	6.4		20.2			50.2		54.0				14.1	32.1
060 WEST ROCKPORT 1 NNW	MAX	28.8			50.2		70.5	76.0		66.8		45.4		53.0
	MEAN MIN	19.3	21.8 12.2	31.1	41.9		61.8	67.5 59.0	66.6	58.7 50.6		37.7 29.9	26.0 17.3	44.4 35.8
061 WOODLAND	MAX		31.1		51.8	43.9	74.6		79.0				33.7	54.7
	MEAN	16.6	19.1	29.0	41.0	52.8	62.1	67.7	66.4	57.0	46.3	36.2	23.3	43.1
	MIN	5.0	7.1	18.0	30.1	40.1	49.5	55.3	53.7	44.3	35.1	26.9	12.9	31.5



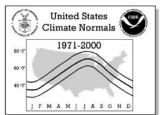
Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days 1971-2000

									(T ( ):				
No. Station Name	JAN	FEB	MAR	APR	PREC MAY	JUN	ION NOF Jul	AUG	(Total in SEP	OCT	NOV	DEC	ANNUAL
	1		5.46						-			5.81	
001 ACADIA NATIONAL PARK	5.94	4.52 2.86	4.57	4.93 3.48	4.53 3.72	4.10 4.34	3.38 2.88	2.93	4.42 3.96	4.86 3.74	6.42 4.49	3.95	57.30 44.79
003 ALLAGASH	2.79	1.95	2.10	2.52	2.99	3.56	3.93	3.67	3.35	3.25	3.16	2.65	35.92
004 AUGUSTA AP	3.26	2.55	3.64	3.78	3.90	3.58	3.43	3.25	3.60	4.04	3.81	3.50	42.34
005 BANGOR INTL AP	3.34	2.54	3.44	3.32	3.40	3.41	3.24	2.99	3.39	3.48	3.69	3.33	39.57
006 BARNARD	3.86	2.68	3.61	3.63	4.33	4.06	3.59	3.81	3.87	3.82	4.05	3.49	44.80
007 BELFAST	4.06	3.01	4.38	4.45	4.18	3.88	3.20	3.01	4.10	4.33	4.74	4.31	47.65
008 BINGHAM WYMAN DAM 009 BLANCHARD	3.16	2.12	3.35	3.46 4.27	4.04	4.54 4.35	4.00 3.29	3.84	3.89 4.22	3.82 4.43	3.85 4.70	3.31	43.38 47.38
010 BRASSUA DAM	3.02	2.23	2.91	3.41	3.80	4.10	4.19	3.78	3.86	3.56	3.48	3.05	41.39
011 BRIDGEWATER	3.62	2.50	3.08	3.33	3.78	3.62	3.74	3.85	3.59	3.46	3.83	3.49	41.89
012 BRIDGTON 3 NW	4.25	3.36	4.18	3.99	3.77	4.05	4.03	3.97	3.66	4.61	4.25	3.81	47.93
013 BRUNSWICK	4.06	3.57	4.55	4.47	4.11	3.57	3.31	3.15	3.71	4.19	4.87	4.47	48.03
014 CARIBOU MUNICIPAL AP	2.97	2.06	2.57	2.64	3.28	3.31	3.89	4.15	3.27	2.99	3.12	3.19	37.44
015 CLAYTON LAKE 016 CORINNA	2.78	2.12	2.16	2.62 3.72	2.92	3.86	3.86	3.16	3.43	3.35	2.85	2.42	35.53 42.82
016 CORINNA 017 DANFORTH	3.45	2.52	3.88	3.72	3.72	3.45	3.44	2.99	3.82	3.84	3.80	3.45	42.82
018 DOVER-FOXCROFT	3.85	2.78	3.48	3.65	3.80	3.98	3.55	3.57	4.08	3.82	3.85	3.62	44.03
019 EAST HIRAM	3.96	3.15	4.26	4.42	3.99	3.89	4.12	3.63	3.68	4.58	4.58	4.10	48.36
020 EASTPORT	4.31	3.24	4.03	3.60	3.77	3.35	3.06	2.98	3.81	4.00	4.24	4.43	44.82
021 ELLSWORTH	4.27	3.14	4.22	4.20	3.85	3.66	3.46	2.94	4.05	4.20	4.70	4.11	46.80
022 EUSTIS	2.66	2.45	2.82	3.16	3.40	4.05	3.68	3.50	3.61	3.20	3.33	2.78	38.64
023 FARMINGTON	3.73	2.81	4.03	4.10	3.97	4.50	3.65	3.94	3.73	4.06	4.20	3.94	46.66
024 FORT KENT 025 GARDINER	2.78	1.85	2.25	2.72	3.29	3.54	3.91	4.16	3.39	3.08	2.89	2.93	36.79 43.97
026 GRAND LAKE STREAM	3.70 4.28	2.73	4.02	3.77	3.81 3.51	3.74	3.28	3.25	3.61 3.82	3.92 3.73	4.19	3.68 4.18	43.97
027 GUILFORD	3.91	2.66	3.74	3.71	3.93	4.23	3.33	3.44	3.98	4.09	4.03	3.60	44.65
028 HARMONY	3.39	2.30	3.49	3.54	3.80	4.16	3.25	3.32	3.75	3.73	3.84	3.15	41.72
029 HARRIS STATION	2.39	1.67	2.28	2.86	3.50	3.96	3.82	3.56	3.52	3.16	2.99	2.44	36.15
030 HOULTON INTL AP	3.28	2.12	2.71	2.84	3.23	3.66	3.46	3.69	3.44	3.31	3.62	3.27	38.63
031 HOULTON 5 N	3.79	2.46	2.98	3.19	3.61	3.81	3.46	4.08	3.44	3.45	3.50	3.57	41.34
032 JACKMAN	2.84	2.10	2.58	3.06	3.35	3.97	4.19	3.81	3.77	3.29	3.37	2.97	39.30
033 JONESBORO 034 KENNEBUNKPORT	5.10 3.94	3.65	4.63	4.56	4.54	3.73	3.64	3.13	4.06 3.65	4.32	5.05	4.89	51.30 47.07
035 KINGFIELD	3.65	2.61	3.69	3.98	3.94	4.63	3.77	3.93	3.46	3.91	4.25	3.56	45.38
036 LEWISTON	3.90	3.00	4.52	4.11	3.80	3.82	3.63	3.06	3.48	4.08	4.27	4.12	45.79
037 LONG FALLS DAM	3.09	2.16	3.28	3.42	3.46	3.77	3.73	3.40	3.41	3.40	3.68	3.04	39.84
038 LOVELL	3.85	2.90	3.95	3.86	3.88	3.70	3.34	4.68	3.23	3.95	3.91	3.45	44.70
039 MACHIAS	4.97	3.50	4.63	4.36	4.47	3.58	3.51	3.02	4.23	4.21	5.11	4.98	50.57
040 MADISON	3.23	2.32	3.20	3.31	3.64	3.63	3.28	3.25	3.26	3.50	3.61	3.36	39.59
041 MIDDLE DAM 042 MILLINOCKET	2.67	1.94	2.74	2.80	3.42	3.87 3.94	3.71	3.91 3.95	3.44	3.48 3.70	3.22	2.55	37.75 42.34
043 MOOSEHEAD	2.97	2.39	2.96	3.22	3.78	4.12	4.01	3.81	3.68	3.43	3.33	3.45	40.10
044 NEWCASTLE	4.35	3.22	4.42	4.24	4.00	3.58	3.11	2.75	3.83	4.10	4.70	4.63	46.93
045 ORONO	3.52	2.37	3.26	3.21	3.34	3.56	3.37	3.24	3.84	3.40	3.53	3.63	40.27
046 PHILLIPS	3.54	2.68	3.33	3.52	4.02	4.70	3.25	3.48	3.81	3.86	4.20	3.23	43.62
047 PORT CLYDE		3.42		4.36	3.59	2.63	2.71	2.29	3.81	3.60	4.65	4.02	44.70
048 PORTLAND INTL AP		3.14				3.28			3.37		4.72	4.24	45.83
049 PRESQUE ISLE 050 RANGELEY		1.68 2.17			3.44 3.40	4.07	3.71		3.44	3.28 3.46	2.77	2.56	35.27 40.61
050 RANGELET 051 RIPOGENUS DAM		1.94			3.54		4.11		3.67	3.40	3.39	2.96	39.73
052 RUMFORD 1 SSE	3.39			3.82	3.94	4.38	3.88	4.25	3.64	3.98	4.24	3.37	44.91
053 SANFORD 2 NNW		3.51		4.50	3.92	3.53	3.91	3.63	3.75	4.27	4.82	4.28	48.79
054 SQUA PAN DAM		2.13	2.46	2.68	3.45	3.40	3.53	3.86	3.33	3.15	2.97	3.13	37.00
055 VAN BUREN 2		1.97			3.39	3.51	4.36		3.36	3.25	3.14	3.05	37.55
056 VANCEBORO 2		2.50	3.16	3.47	4.08	3.81	3.94	3.64	4.07	3.92	4.31	3.54	44.12
057 WATERVILLE TREATMENT PL 058 WEST BUXTON 2 NNW		2.41 3.01		3.39 4.45	3.70	3.76	3.59	3.37	3.78 3.72	3.90 4.32	3.59 4.49	3.19	41.64 46.52
050 WEST BOXION 2 NNW	1	2.50			3.38	3.90	3.29	3.85	3.18	3.89	3.74	3.21	41.48
060 WEST ROCKPORT 1 NNW		3.43			4.38	3.80	3.19		4.31	4.79	5.25	4.98	51.26
061 WOODLAND		3.25			3.78		3.27		3.71	4.07		4.22	45.23



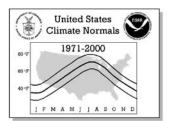
Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days 1971-2000

No. Station Name	Element	JAN	FEB	MAR	APR	MAY	DEGF JUN	REE DAY JUL	<b>'S</b> (Tota AUG	l) SEP	ОСТ	NOV	DEC	ANNUAL
001 ACADIA NATIONAL PARK	HDD	1366	1145	1024	679	355	103	19	27	199	522	812	1186	7437
002 21120021	CDD	0	0	0	0	2	36	126	97	8	0	0	0	269
003 ALLAGASH	HDD CDD	1884 0	1621 0	1382 0	896 0	500 1	219 6	96 24	153 18	404 1	777 0	1103	1611 0	10646 50
004 AUGUSTA AP	HDD	1410	1180	1009	640	306	80	12	17	175	504	806	1219	7358
005 7337007 73777 37	CDD	0	0	0	0	6	60	170	131	21	0	0	0	388
005 BANGOR INTL AP	HDD CDD	1458 0	1228 0	1049 0	664 0	329 4	79 45	16 145	24 105	199 14	534 0	839 0	1257 0	7676 313
006 BARNARD	HDD	1610	1357	1157	761	393	130	39	56	282	630	928	1372	8715
007 PPI PAGE	CDD	0	0	0	0	3	22	89	57	3	0	0	0	174
007 BELFAST	HDD CDD	1368 0	1167 0	1015 0	671 0	359 1	106 31	18 117	31 89	191 10	517 0	798 0	1191 0	7432 248
010 BRASSUA DAM	HDD	1728	1490	1320	882	499	184	70	111	347	707	1025	1496	9859
011 PD TD CDWA MDD	CDD	0	0	0	0	2	11	48	29	2	0	0	1405	92
011 BRIDGEWATER	HDD CDD	1689 0	1434 0	1223 0	792 0	419 3	136 17	54 77	87 43	324 2	672 0	1005 0	1485 0	9320 142
012 BRIDGTON 3 NW	HDD	1505	1262	1091	712	354	114	36	65	261	605	889	1300	8194
012 7777977	CDD	0	0	0	0	2	29	103	69	6	0	0	0	209
013 BRUNSWICK	HDD CDD	1379 0	1155 0	992 0	643 0	344 2	98 41	12 130	22 112	190 12	528 0	806 0	1184	7353 297
014 CARIBOU MUNICIPAL AP	HDD*	1719	1466	1254	805	417	159	58	103	344	691	1039	1505	9560
O15 GLAVMON LAVA	CDD*	0	0	1275	0	7	39	80	56	9	0	0	1507	191
015 CLAYTON LAKE	HDD CDD	1818 0	1585 0	1375 0	909 0	507 1	202 7	98 29	147 15	401 1	776 0	1102 0	1587 0	10507 53
016 CORINNA	HDD	1604	1364	1154	731	361	109	23	53	256	623	922	1377	8577
015 23372027	CDD	0	0	0	0	5	31	106	71	5	0	0	0	218
017 DANFORTH	HDD CDD	1687 0	1434 0	1229 0	799 0	437 1	162 13	58 59	84 43	322 3	685 0	985 0	1442	9324 119
018 DOVER-FOXCROFT	HDD	1640	1385	1218	807	424	152	49	80	310	675	974	1418	9132
	CDD	0	0	0	0	1	15	81	58	3	0	0	0	158
019 EAST HIRAM	HDD CDD	1536 0	1313	1109 0	709 0	365 2	109 33	24 101	55 66	258 3	622 0	916 0	1330	8346 205
020 EASTPORT	HDD	1331	1147	1031	706	442	199	68	57	225	521	786	1153	7666
	CDD	0	0	0	0	0	4	37	29	2	0	0	0	72
021 ELLSWORTH	HDD CDD	1382 0	1174 0	1019 0	670 0	355 1	104 24	18 111	27 91	200 5	527 0	810 0	1207 0	7493 232
022 EUSTIS	HDD	1701	1463	1297	872	503	215	98	146	386	731	1040	1483	9935
002 FARMINGEON	CDD	0	0	0	0	0	9	33	15	0	0	0	0	57
023 FARMINGTON	HDD CDD	1569 0	1308 0	1140 0	744 0	411 2	143 17	45 74	79 52	303 2	622 0	917 0	1347 0	8628 147
024 FORT KENT	HDD	1819	1559	1329	865	466	167	66	112	362	715	1049	1566	10075
0.05 (3.22.22.22.2	CDD	0	0	0	0	3	15	62	37	3	0	0	0	120
025 GARDINER	HDD CDD	1464 0	1240 0	1048 0	673 0	338 4	102 47	16 131	32 102	202 9	547 0	842 0	1247 0	7751 293
026 GRAND LAKE STREAM	HDD	1542	1312	1144	750	401	123	29	45	248	602	902	1333	8431
020 HOLLI HON THEIR AD	CDD	1004	0	0	0	1	21	100	73	4	0	1007	1467	199
030 HOULTON INTL AP	HDD CDD	1664 0	1420 0	1217 0	796 0	420 2	148 21	59 93	87 50	332 3	683 0	1007 0	1467 0	9300 169
031 HOULTON 5 N	HDD	1643	1400	1191	763	388	118	37	63	289	640	973	1435	8940
032 JACKMAN	CDD	0 1699	0 1453	0 1286	0 846	4 464	22	86	57 108	226	700	0 1006	0 1476	173 9608
U32 UACKMAN	HDD CDD	1099	1453	1200	040	2	166 12	68 56	37	336 2	700	0	14/6	109
033 JONESBORO	HDD	1453	1238	1086	726	437	180	58	65	257	582	853	1257	8192
034 KENNEBUNKPORT	CDD HDD	0 1346	0 1156	0 1017	0 695	0 419	7 145	50 26	46 52	5 225	0 562	0 793	0 1150	108 7586
OSI KENNEDUNKPOKI	CDD	1346	1120	0	0 0	419	145	78	63	4	0	0	1150	164
036 LEWISTON	HDD	1380	1155	986	619	279	58	6	12	144	485	795	1188	7107
037 LONG FALLS DAM	CDD HDD	0 1657	0 1416	0 1263	0 843	10 467	77 170	204 64	157 100	17 331	0 686	1000	0 1445	465 9442
OS / HOMG FAHID DAM	CDD	1657	1416	1263	0	467	11	55	32	2	080	1000	1445	101
040 MADISON	HDD	1552	1323	1139	732	385	114	27	51	244	585	882	1320	8354
041 MIDDLE DAM	CDD HDD	0 1650	0 1422	0 1256	0 849	2 470	28 169	103 68	76 98	6 332	0 698	0 1005	0 1449	215 9466
OII MIDDIE DAM	CDD	0 1030	0	0	049	1	109	50	28	1	090	0	0	9400
042 MILLINOCKET	HDD	1620	1382	1194	764	390	107	26	51	273	641	940	1394	8782
044 NEWCASTLE	CDD HDD	0 1361	0 1140	0 992	0 642	5 325	30 98	114 18	75 26	7 198	0 524	0 815	0 1195	231 7334
VII NEWCADILE	CDD	0	0	0	042	2	35	123	92	8	0	0	0	260
l .														



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

No. Station Na	me	Element	t JAN	FEB	MAR	APR	MAY	<b>DEGF</b> JUN	REE DAY	S (Tota AUG	l) SEP	OCT	NOV	DEC	ANNUAL
045 ORONO		HDD CDD	1459 0	1226 0	1056 0	689 0	353 7	119 51	37 142	47 81	270 12	611 0	887 0	1282	8036 293
047 PORT CLY	DE	HDD CDD	1248 0	1077	962 0	683 0	431 0	204	56 39	69	212	497 0	733	1066	7238 82
048 PORTLAND	INTL AP	HDD* CDD*	1346 0	1141	985	649	361 7	116 51	19 144	37 120	199 24	523 1	790 0	1152	7318 347
049 PRESQUE	ISLE	HDD	1676	1404	1213	789	392	131	51	71	298	655	1005	1470	9155
050 RANGELEY		CDD	0 1724	0 1496	1314	0 868	480	26 184	87 74	51 121	6 341	717	1032	1492	174 9843
051 RIPOGENU	S DAM	CDD HDD	0 1718	0 1469	1326	0 883	1 483	9 165	63	30 97	323	0 695	1011	1482	9715
052 RUMFORD	1 SSE	CDD	0 1488	0 1252	1079	0 682	330	10 96	68 26	42	218	558	0 870	1296	123 7935
053 SANFORD	2 NNW	CDD HDD	1337	1121	949	0 597	7 272	44 66	125	18	8 157	0 489	790	1161	272 6965
054 SQUA PAN	I DAM	CDD HDD	0 1793	0 1546	1332	0 869	7 481	71 177	172 83	131 128	16 386	733	0 1056	0 1560	397 10144
055 VAN BURE	:N 2	CDD HDD	0 1833	0 1575	0 1340	0 852	2 455	10 158	59 64	30 104	1 350	0 719	0 1035	0 1554	102 10039
056 VANCEBOR	20 2	CDD HDD	0 1602	0 1378	0 1177	0 762	3 394	14 126	64 32	39 45	2 260	0 636	0 943	0 1391	122 8746
057 WATERVIL	LE TREATMENT PL	CDD HDD	0 1497	0 1278	0 1079	0 690	3 342	24 91	96 15	66 32	5 204	0 564	0 874	0 1287	194 7953
058 WEST BUX	TON 2 NNW	CDD HDD	0 1448	0 1225	0 1044	0 681	4 353	44 109	137 21	95 49	11 231	0 582	0 866	0 1251	291 7860
060 WEST ROC	KPORT 1 NNW	CDD HDD	0 1417	0 1210	0 1053	0 695	2 383	43 129	120 28	90 44	7 198	0 533	0 822	0 1211	262 7723
061 WOODLAND	)	CDD HDD	0 1503	0 1285	0 1117	0 721	2 385	32 120	105 30	92 43	9 246	0 580	0 865	0 1293	240 8188
		CDD	0	0	0	0	4	32	114	85	7	0	0	0	242



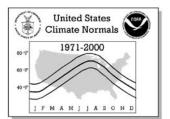
Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days 1971-2000

							NOR	MALS S	TATISTI	cs				
No.	Station Name Element	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANNUAL
001	ACADIA NATION HIGHEST MEAN	32.6	32.8	37.5	45.5	58.3	66.9	71.8	70.7	65.6	54.2	43.1	33.6	71.8
	MEDIAN LOWEST MEAN	21.6	23.4 15.7	31.5	42.7	53.8 49.6	62.8 59.1	68.8	67.7 63.8	58.3 55.8	48.5	38.1 34.7	26.5 12.3	45.0 12.3
	HIGHEST MEAN YEAR	1990	1981	1977	1986	1998	1999	1994	1973	1999	1971	1975	1994	1994
	LOWEST MEAN YEAR	1981	1993	1984	1972	1974	1982	1992	1982	1978	1974	1992	1989	1989
	MIN OBS TIME ADJUSTMENT MAX OBS TIME ADJUSTMENT	-1.5	-1.9 -2.4	-1.1 -1.9	-0.9 -2.2	-0.8 -2.3	-0.8 -2.1	-0.5 -1.4	-0.9 -1.7	-1.1 -2.7	-1.6 -2.8	-1.5 -2.4	-1.4 -1.8	
003	ALLAGASH HIGHEST MEAN	13.3	17.8	28.1	41.6	54.0	63.1	65.4	64.5	59.9	45.3	33.0	24.4	65.4
	MEDIAN	5.4	6.5	19.7	35.2	48.9	57.9	62.6	60.6	51.0	39.8	27.9	11.6	35.8
	LOWEST MEAN HIGHEST MEAN YEAR	-5.1 1990	-3.6 1981	14.4 2000	30.2 1987	43.1 1989	53.8 1999	58.1 1995	57.0 1990	47.8 1999	35.3 1995	24.1 1999	0.2 1996	-5.1 1995
	LOWEST MEAN YEAR	1994	1993	1984	1975	1974	1986	1992	1982	1978	1974	1986	1989	1994
	MIN OBS TIME ADJUSTMENT	1.5	2.3	1.4	0.1	-0.8 0.4	-0.6	-0.5 0.1	-0.3	-0.5	0.5	1.0	0.9	
004	MAX OBS TIME ADJUSTMENT AUGUSTA AP HIGHEST MEAN	27.2	0.6	0.6 38.7	0.5 47.7	59.4	0.3	74.2	0.0 72.7	0.0	0.1	0.0	0.2	74.2
	MEDIAN	20.1	22.5	32.5	43.5	55.3	64.6	70.3	68.3	59.5	48.7	37.4	26.9	45.4
	LOWEST MEAN	10.7	14.3	25.7	40.2	48.8	60.5	66.1	65.2	56.5	41.8	34.2	11.5	10.7
	HIGHEST MEAN YEAR LOWEST MEAN YEAR	1990	1981 1993	2000 1984	1986 1975	1991 1974	1999 1977	1999 1992	1973 1982	1999 1995	1971 1974	1999 1996	1996 1989	1999 1994
	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	
005	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	72 1
1005	BANGOR INTL A HIGHEST MEAN MEDIAN	26.4	31.6 20.7	37.1 31.1	46.8	59.1 55.0	68.0 64.1	73.1	70.3 67.7	64.3 58.3	52.9 47.5	42.6 36.4	33.2 25.2	73.1 44.5
	LOWEST MEAN	8.4	11.3	25.8	39.6	49.9	60.6	64.7	64.6	55.1	42.9	34.0	10.3	8.4
	HIGHEST MEAN YEAR LOWEST MEAN YEAR	1990	1981 1993	1977 1984	1986 1995	1998 1997	1999 1977	1994 1992	1980 1982	1999 1978	1995 1980	1979 1980	1973 1989	1994 1994
	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	1994
	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	
006	BARNARD HIGHEST MEAN	21.9	26.7 16.2	34.4 27.2	44.2	57.7 52.3	65.8 61.5	70.1	68.7 65.1	62.8 55.3	50.5 44.8	38.6 34.1	27.9 21.8	70.1 41.4
	MEDIAN LOWEST MEAN	13.7	5.9	21.4	35.4	47.4	57.9	60.8	62.2	52.2	39.5	34.1	5.2	2.7
	HIGHEST MEAN YEAR	1990	1981	1977	1986	1998	1999	1994	1973	1999	1971	1979	1996	1994
	LOWEST MEAN YEAR	1994	1993	1984	1972	1974 -0.7	1982 -0.6	1992	1982 -0.3	1978 -0.5	1993	1986 1.1	1989	1994
	MIN OBS TIME ADJUSTMENT MAX OBS TIME ADJUSTMENT	0.2	0.6	0.5	0.5	0.4	0.3	0.1	0.0	-0.5	0.8	0.0	0.9	
007	BELFAST HIGHEST MEAN	28.7	31.5	36.8	45.7	58.4	66.8	71.1	70.1	63.9	53.6	43.8	33.3	71.1
	MEDIAN LOWEST MEAN	21.1	23.4 15.0	32.3 27.6	42.6	54.1 49.4	62.8 58.2	68.4 64.4	67.0 63.5	58.8 54.5	48.3 44.7	38.4 34.4	27.3 10.5	45.1 10.5
	HIGHEST MEAN YEAR	1990	1984	1977	1986	1991	1976	1973	1973	1999	1971	1979	1973	1973
	LOWEST MEAN YEAR	1994	1993	1984	1995	1997	1982	1992	1982	1980	1974	1996	1989	1989
	MIN OBS TIME ADJUSTMENT MAX OBS TIME ADJUSTMENT	-1.4	-1.8 -2.6	-1.0 -1.8	-0.9 -1.9	-1.0 -2.0	-0.7 -1.7	-0.5 -1.2	-0.8 -1.9	-1.0 -1.9	-1.4 -2.0	-1.4 -1.9	-1.3 -1.7	
010	BRASSUA DAM HIGHEST MEAN	18.3	23.2	29.0	41.4	56.4	64.9	67.1	66.0	61.1	48.1	35.5	26.2	67.1
	MEDIAN	9.6	11.4	21.8	36.1	48.8	59.4	64.2	62.1	53.2	42.4	30.8	18.0	37.8
	LOWEST MEAN HIGHEST MEAN YEAR	-0.6 1990	1.1 1981	15.1 1973	30.6 1987	42.0 1998	55.3 1999	59.6 1999	58.0 1973	48.4 1999	37.3 1971	26.4 1999	1.2 1996	-0.6 1999
	LOWEST MEAN YEAR	1994	1993	1984	1975	1974	1986	1992	1982	1978	1974	1976	1989	1994
	MIN OBS TIME ADJUSTMENT	1.4	2.2	1.3	0.0	-0.8	-0.6	-0.5	-0.3	-0.5	0.6	1.0	0.9	
011	MAX OBS TIME ADJUSTMENT BRIDGEWATER HIGHEST MEAN	19.1	0.6 25.7	0.5	0.5	0.4 57.3	0.3	0.1 69.0	0.0 67.5	-0.1 61.9	0.1 48.8	0.0 36.5	0.2	69.0
"	MEDIAN	11.0	13.2	25.2	38.7	51.4	60.9	65.7	63.6	54.3	42.8	31.4	17.0	39.4
	LOWEST MEAN	0.5	4.0	19.4	33.8	44.5	57.6	61.1	59.8	50.6	39.2	26.7	2.4	0.5
	HIGHEST MEAN YEAR LOWEST MEAN YEAR	1990	1981 1993	1979 1972	1987 1972	1989 1974	1999 1977	1994 1992	1984 1982	1999 1978	1995 1974	1979 1986	1996 1989	1994 1994
	MIN OBS TIME ADJUSTMENT	-1.5	-1.6	-1.0	-0.8	-1.0	-0.7	-0.5	-0.7	-0.8	-1.2	-1.2	-1.2	
010	MAX OBS TIME ADJUSTMENT	-1.0	-1.0	-0.7	-0.6	-0.7	-0.6	-0.4	-0.4	-0.7	-0.8	-0.8	-0.8	E0 E
012	BRIDGTON 3 NW HIGHEST MEAN MEDIAN	23.4	28.4 19.9	36.8 29.6	44.9	58.4 53.9	66.0 62.1	70.5	70.2 65.1	63.5 56.3	51.0 45.6	40.8 35.5	29.7 24.2	70.5 43.0
	LOWEST MEAN	6.1	10.1	24.0	36.8	49.7	58.6	62.0	62.0	53.6	40.4	31.7	7.0	6.1
	HIGHEST MEAN YEAR	1990	1984	1977	1976	1975	1994	1975	1973	1999	1971	1975	1973	1975
	LOWEST MEAN YEAR MIN OBS TIME ADJUSTMENT	1994	1993 2.1	1984	1975	1997 -0.6	1982 -0.6	2000	1981 -0.3	1981 -0.5	1993	1986 1.0	1989	1994
	MAX OBS TIME ADJUSTMENT	0.3	0.6	0.5	0.5	0.4	0.3	0.1	0.0	-0.1	0.1	0.0	0.0	
013	BRUNSWICK HIGHEST MEAN	27.9	31.8	38.3	46.1	57.6	66.6	71.8	71.0	63.5	54.3	42.7	33.5	71.8
1	MEDIAN LOWEST MEAN	21.5	23.7 15.6	32.6 27.7	43.8	54.0 49.2	63.3 59.7	69.1	67.7 64.7	58.6 55.6	48.0 42.6	38.3 34.4	27.7 12.8	45.3 12.6
1	HIGHEST MEAN YEAR	1990	1981	1977	1973	1975	1999	1994	1984	1999	1971	1975	1973	1994
1	LOWEST MEAN YEAR	1994	1993	1984	1971	1974	1982	1992	1982	1978	1974	1996	1989	1994
	MIN OBS TIME ADJUSTMENT 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	
	The test that the optimization	1 ,,,				•••		1 ,,,			٠.٠	٠.٠		



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

No. Statio	on Nama	Element	JAN	FEB	MAR	APR	MAY	NORI JUN	JUL	TATISTI AUG	CS SEP	OCT	NOV	DEC	ANNUAL
014 CARI	IBOU MUNIC	HIGHEST MEAN	17.3	26.9	31.7	43.9	57.2	64.1	69.1	66.6	61.7	47.8	35.5	26.2	69.1
		MEDIAN	9.9	12.4	24.2	38.3	51.5	60.5	65.8	63.7	53.8	43.0	29.9	16.3	39.1
	шта	LOWEST MEAN HEST MEAN YEAR	-0.7 1990	4.2 1981	18.4 1977	34.3 1987	45.4 1999	56.9 1976	60.3 1995	58.2 1990	50.1 1999	38.7 1995	26.0 1979	3.5 1996	-0.7 1995
		WEST MEAN YEAR	1994	1993	1972	1995	1974	1986	1992	1982	1978	1972	1976	1989	1994
		IME 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	
	MAX OBS T	IME 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	
015 CLAY	YTON LAKE	HIGHEST MEAN	16.9	18.8	27.8	40.8	56.0	63.2	66.1	64.5	59.8	45.3	33.6	23.9	66.1
		MEDIAN	6.8	7.8	19.6	35.2	48.7	58.6	62.7	60.7	51.4	40.2	28.4	13.7	36.1
		LOWEST MEAN	-3.8	-2.9	14.8	29.8	42.7	54.0	57.8	57.0	48.0	35.0	22.8	-1.5	-3.8
	_	HEST MEAN YEAR	1990 1994	1981 1993	2000 1972	1987 1975	1998 1974	1999 1986	1995 1992	1973 1982	1999 1978	1995 1974	1999 1986	1996 1989	1995 1994
		WEST MEAN YEAR IME ADJUSTMENT	1.5	2.2	1.3	0.1	-0.8	-0.6	-0.5	-0.3	-0.5	0.6	1.0	0.9	1994
		IME ADJUSTMENT	0.5	0.6	0.6	0.5	0.4	0.3	0.1	0.0	-0.1	0.1	0.0	0.2	
016 CORI		HIGHEST MEAN	21.5	26.5	33.8	44.9	58.6	67.0	71.2	69.2	63.2	49.8	39.5	29.3	71.2
		MEDIAN	13.9	15.6	27.6	41.0	53.6	62.5	67.5	65.4	56.3	45.0	33.7	20.9	41.5
		LOWEST MEAN	3.3	4.9	22.3	36.1	48.6	58.2	63.4	61.6	52.9	40.2	30.5	2.8	2.8
		HEST MEAN YEAR	1990	1981	1977	1986	1998	1999	1988	1973	1999	1995	1979	1996	1988
		WEST MEAN YEAR	1994	1993	1972	1972	1974	1985	1992	1982	1995	1974	1989	1989	1989
		IME ADJUSTMENT	1.4	2.2	1.2	0.0	-0.7	-0.6	-0.5	-0.3	-0.5	0.6	1.0	0.8	
017 DANE		IME ADJUSTMENT HIGHEST MEAN	19.9	0.6	0.5	0.5	0.4	0.3	0.1	0.0 67.4	-0.1 62.5	0.1	0.0 36.9	0.2	68.6
OT , DAME	. (1111	MEDIAN	11.6	13.1	24.8	38.8	50.9	60.1	65.0	63.5	54.0	42.8	30.9	18.9	39.5
		LOWEST MEAN	1.1	3.1	19.5	34.1	45.6	56.4	60.8	59.7	50.4	38.3	28.6	0.6	0.6
	HIGH	HEST MEAN YEAR	1990	1981	1977	1987	1998	1999	1994	1990	1999	1995	1999	1996	1994
	LOV	WEST MEAN YEAR	1994	1993	1972	1975	1974	1982	1992	1982	1978	1974	1986	1989	1989
		IME ADJUSTMENT	1.4	2.1	1.2	0.0	-0.7	-0.6	-0.5	-0.3	-0.5	0.6	1.0	0.8	
0.1.0		IME ADJUSTMENT	0.2	0.6	0.5	0.5	0.4	0.3	0.1	0.0	-0.1	0.1	0.0	0.2	
018 DOVE	ER-FOXCROF	HIGHEST MEAN	21.9	24.6	32.3	43.3	57.1	64.8	69.8	67.9	62.6	48.6	37.8	27.1	69.8
		MEDIAN LOWEST MEAN	12.6	14.9 5.0	25.0 19.5	38.5	51.1 46.6	60.5 57.4	66.0	64.3	54.5 51.2	43.4	31.4	20.1	39.8
	нтсн	HEST MEAN YEAR	1990	1998	19.5	1986	1998	1999	1994	1984	1999	1995	1999	1996	1994
		WEST MEAN YEAR	1994	1993	1972	1975	1997	1982	1992	1982	1978	1974	1986	1989	1994
	MIN OBS T	IME ADJUSTMENT	1.4	2.2	1.3	0.0	-0.8	-0.6	-0.5	-0.3	-0.5	0.6	1.0	0.9	
	MAX OBS T	IME ADJUSTMENT	0.3	0.6	0.5	0.5	0.4	0.3	0.1	0.0	-0.1	0.1	0.0	0.2	
019 EAST	Γ HIRAM	HIGHEST MEAN	23.9	28.0	34.8	46.8	58.3	67.6	70.2	69.7	61.9	50.3	39.9	29.6	70.2
		MEDIAN	16.1	17.8	28.9	41.7	53.2	62.2	67.5	65.3	56.2	45.1	34.6	22.3	42.4
		LOWEST MEAN	6.5	8.6	24.1	36.2	49.1	58.4	63.3	62.7	53.4	38.9	29.5	5.4	5.4
		HEST MEAN YEAR WEST MEAN YEAR	1990 1982	1984 1979	1977 1972	1986 1975	1975 1997	1976 1982	1994 2000	1973 1982	1999 1986	1971 1974	1999 1972	1998 1989	1994 1989
		IME ADJUSTMENT	1.3	2.1	1.1	0.0	-0.6	-0.6	-0.5	-0.3	-0.5	0.5	1.0	0.9	1 1000
		IME ADJUSTMENT	0.2	0.6	0.5	0.5	0.4	0.3	0.1	0.0	-0.1	0.1	0.0	0.0	
020 EAST	TPORT	HIGHEST MEAN	29.4	32.7	36.7	44.3	54.9	62.0	66.6	66.2	63.3	52.7	43.5	34.2	66.6
		MEDIAN	22.4	23.4	31.6	41.8	50.6	58.5	64.0	64.2	57.4	48.1	38.9	27.7	43.9
		LOWEST MEAN	13.4	16.1	26.0	38.4	47.9	55.1	61.0	61.4	54.7	44.8	35.0	13.1	13.1
		HEST MEAN YEAR	1990	1981	2000	1986	1991	1999	1999	1984	1999	1995	1979	1973	1999
		WEST MEAN YEAR	1994	1993	1984	1972	1974	1977	1992	1982	1978	1974	1986	1989	1989
		IME ADJUSTMENT IME ADJUSTMENT	-1.1 -0.7	-1.3 -0.6	-0.9 -0.6	-0.8 -0.6	-0.8 -0.6	-0.7 -0.6	-0.5 -0.4	-0.7 -0.5	-0.8 -0.7	-1.1	-0.9 -0.5	-1.0 -0.7	
021 ELLS		HIGHEST MEAN	27.7	31.4	36.8	45.7	57.4		71.6	69.7	63.3	53.0	42.7	33.8	71.6
	- · / <del></del>	MEDIAN	21.2	22.7	31.8	42.6	53.8	62.3	68.1	67.4	58.4	48.1	38.1	26.6	44.8
		LOWEST MEAN	11.9	15.1	27.1	39.3	50.1	59.8	64.3	63.6	55.8	43.5	34.3	9.9	9.9
		HEST MEAN YEAR	1990	1981	1977	1986	1998	1999	1994	1973	1999	1995	1979	1973	1994
		WEST MEAN YEAR	1994	1993	1984	1992	1974	1985	1992	1986	1978	1974	1976	1989	1989
		IME ADJUSTMENT	-1.1	-1.5	-0.9	-0.8	-0.9	-0.7	-0.5	-0.7	-0.8	-1.2	-1.1	-1.0	
022 EUST		IME ADJUSTMENT HIGHEST MEAN	-0.7	-1.0	-0.6	-0.6 41.8	-0.6 55.2	-0.6	-0.4	-0.9 64.6	-0.7	-0.7 46.9	-0.8 35.4	-0.7 25.7	67.4
UZZ EUST	112	HIGHEST MEAN MEDIAN	20.3	22.8 12.6	29.4 22.8	36.3	48.8	63.3 58.1	67.4	60.6	58.2 52.0	46.9	30.3	18.3	38.0
		LOWEST MEAN	1.0	3.4	16.3	30.5	43.0	54.3	58.8	57.0	48.4	36.6	26.7	2.8	1.0
	HIGH	HEST MEAN YEAR	1990	1981	1977	1986	1998	1999	1994	1973	1999	1971	1999	1998	1994
		WEST MEAN YEAR	1994	1979	1984	1972	1997	1982	1992	1982	1978	1974	1980	1989	1994
		IME ADJUSTMENT	1.5	2.2	1.3	0.0	-0.8	-0.6	-0.5	-0.3	-0.5	0.6	1.1	1.0	
		IME ADJUSTMENT	0.3	0.6	0.5	0.5	0.4	0.3	0.1	0.0	-0.1	0.1	0.0	0.2	
023 FARM	MINGTON	HIGHEST MEAN	22.1	28.5	34.9	45.8	57.4	65.3	69.4	68.3	61.0	50.2	38.4	29.3	69.4
		MEDIAN	15.5	18.5	28.1	40.7	51.6	60.5	65.9	63.8	54.9	44.9	34.5	23.1	41.5
	шт 🔿	LOWEST MEAN HEST MEAN YEAR	4.9 1990	8.8 1981	21.7 1977	35.6 1986	46.1 1998	56.8 1999	61.8	60.7 1973	51.0 1999	39.5 1971	31.0 1999	7.3 1998	4.9 1994
		WEST MEAN YEAR	1982	1981	1977	1986	1998	1999	1994	1973	1999	1971	1999	1998	1994
		IME 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	1,02
		IME 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	
			1			<u> </u>			<u> </u>			I			ı



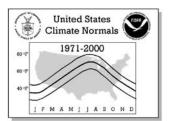
Monthly Normals of Temperature, Precipitation, and Heating and Cooling Degree Days 1971-2000

								NODA	44100	TATIOTI					
No	Station Name	Element	JAN	FEB	MAR	APR	MAY	JUN	JUL	TATISTI AUG	SEP	OCT	NOV	DEC	ANNUAL
			1												
024	FORT KENT	HIGHEST MEAN	13.0	22.9	30.3	43.2	55.3	63.7	68.2	65.9	61.0	48.3	34.6	24.6	68.2
		MEDIAN LOWEST MEAN	7.0	9.5 -2.1	21.5 15.6	36.2	50.6 43.5	60.0 55.2	64.6 59.5	62.8 57.1	52.9 48.1	41.9 37.6	29.4 25.6	14.4	37.3 -2.6
	нтсь	HEST MEAN YEAR	1990	1981	1977	1987	1998	1999	1975	1990	1999	1971	1979	1996	1975
		WEST MEAN YEAR	1994	1993	1989	1985	1974	1986	1992	1982	1978	1993	1986	1989	1994
	MIN OBS T	IME ADJUSTMENT	0.8	1.1	0.0	-0.5	-1.0	-0.8	-0.7	-0.8	-1.0	-0.7	0.2	0.3	
		IME ADJUSTMENT	0.5	0.6	0.5	0.4	0.2	0.2	0.0	0.0	-0.2	0.0	0.0	0.2	
025	GARDINER	HIGHEST MEAN	26.1	29.7	36.8	46.6	59.1	68.3	72.7	70.0	63.9	52.8	41.5	32.9	72.7
		MEDIAN	18.6	20.4	30.9	42.9	54.3	63.0	68.7	67.1	58.2	47.2	36.8	25.8	44.1
	нтс	LOWEST MEAN HEST MEAN YEAR	8.8 1990	11.3 1981	23.8 1977	39.3 1986	49.3 1998	58.9 1999	65.1 1994	63.4 1973	55.1 1999	43.4 1995	32.9 1979	8.4 1996	8.4 1994
		WEST MEAN YEAR	1994	1993	1984	1975	1974	1985	1992	1982	1986	1974	1976	1989	1989
		IME ADJUSTMENT	0.5	1.1	0.0	-0.5	-0.8	-0.7	-0.5	-0.7	-1.0	-0.6	0.2	0.2	
	MAX OBS T	IME ADJUSTMENT	0.3	0.6	0.4	0.4	0.3	0.2	0.1	0.0	-0.2	0.0	0.0	0.0	
026	GRAND LAKE ST	HIGHEST MEAN	22.6	27.5	34.2	44.1	56.8	65.6	70.2	69.3	62.1	50.2	39.7	31.0	70.2
		MEDIAN	15.1	17.2	27.7	40.0	52.4	61.3	67.6	65.5	56.8	45.8	34.6	21.9	42.1
	117.01	LOWEST MEAN	7.0	9.0 1981	22.0 1979	35.5 1987	47.2 1998	58.2 1976	63.3	63.0 1984	53.5 1999	41.2 1971	31.4 1979	5.6 1973	5.6
		HEST MEAN YEAR WEST MEAN YEAR	1990	1981	1979	1987	1998	1976	1994	1984	1999	1971	1979	1973	1994 1989
		IME ADJUSTMENT	1.3	2.1	1.2	0.0	-0.7	-0.6	-0.4	-0.3	-0.5	0.6	0.2	0.8	1909
		IME ADJUSTMENT	0.3	0.6	0.5	0.5	0.4	0.3	0.1	0.0	-0.1	0.1	0.0	0.2	
030	HOULTON INTL	HIGHEST MEAN	18.9	27.3	33.7	43.4	56.7	65.2	71.5	67.9	62.4	47.6	35.9	27.8	71.5
		MEDIAN	12.0	13.7	25.6	39.1	51.5	60.8	66.0	63.9	53.9	43.3	30.7	17.3	39.6
		LOWEST MEAN	0.7	3.6	19.3	33.4	46.2	56.6	60.2	59.2	49.1	38.3	27.5	1.9	0.7
		HEST MEAN YEAR	1990	1981	1979	1987	1999	1973	1973	1973	1999	1995	1999	1996	1973
		WEST MEAN YEAR IME ADJUSTMENT	1994	1993	1972 0.0	1975	1974 0.0	1977 0.0	1992	1982	1978	1974	1986 0.0	1989	1994
		IME 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	
031	HOULTON 5 N	HIGHEST MEAN	20.2	25.1	32.8	45.2	57.8	66.5	69.6	68.1	62.7	49.6	37.2	27.4	69.6
		MEDIAN	12.8	14.1	26.4	40.1	52.4	61.8	66.3	64.6	55.4	44.7	32.3	18.1	40.7
		LOWEST MEAN	2.0	5.5	21.0	35.0	46.7	58.1	61.8	61.3	52.0	39.5	28.0	3.2	2.0
		HEST MEAN YEAR	1990	1981	1977	1987	1999	1999	1994	1984	1999	1995	1999	1996	1994
		WEST MEAN YEAR	1994	1993	1972	1975	1974	1986	1992	1982	1978	1974	1986	1989	1994
		IME ADJUSTMENT IME ADJUSTMENT	-1.3	-1.6 -1.1	-1.0 -0.7	-0.8 -0.6	-1.0 -0.7	-0.7 -0.6	-0.5 -0.4	-0.8 -0.6	-0.8 -0.7	-1.2 -0.8	-1.2 -0.8	-1.2 -0.8	
032	JACKMAN	HIGHEST MEAN	19.9	24.4	31.4	42.6	56.2	64.9	68.5	66.5	60.8	48.3	37.0	25.1	68.5
032	OTICICIEM.	MEDIAN	10.2	13.0	23.1	37.2	49.9	59.5	64.4	62.6	54.0	42.7	31.2	18.7	38.8
		LOWEST MEAN	0.7	2.1	16.3	31.1	43.7	57.1	60.1	58.8	49.5	36.7	27.1	2.0	0.7
	HIGH	HEST MEAN YEAR	1990	1981	1977	1986	1998	1999	1994	1973	1999	1995	1979	1998	1994
		WEST MEAN YEAR	1994	1993	1984	1975	1974	1980	1992	1972	1978	1974	1976	1989	1994
		IME ADJUSTMENT	1.5	2.2	1.3	0.0	-0.8	-0.6	-0.5	-0.3	-0.5	0.6	1.0	0.9	
033	JONESBORO	IME ADJUSTMENT HIGHEST MEAN	0.3	0.6	0.5	0.5	0.4	0.3	0.1	0.0	-0.1 64.6	0.1 51.6	0.0	0.2	68.0
055	UONESBORO	MEDIAN	18.9	19.6	29.9	41.0	50.8	59.2	64.7	64.6	56.6	46.2	36.6	25.1	42.4
		LOWEST MEAN	9.9	12.4	24.5	36.6	47.1	55.8	62.1	60.6	53.3	40.6	32.2	7.5	7.5
	HIGH	HEST MEAN YEAR	1990	1984	2000	1986	1999	1995	1994	1990	1999	1995	1999	1973	1994
		WEST MEAN YEAR	1982	1993	1972	1972	1974	1977	1992	1982	1986	1974	1978	1989	1989
		IME ADJUSTMENT	1.3	2.1	1.1	0.0	-0.7	-0.6	-0.4	-0.3	-0.5	0.6	0.2	0.8	
034		IME ADJUSTMENT HIGHEST MEAN	29.9	0.6	0.5	0.4 45.0	0.4 55.7	0.3	0.1	0.0	-0.1 62.1	0.1 52.8	0.0 43.0	0.2	69.8
034	KENNEBUNKPORT	HIGHESI MEAN MEDIAN	29.9	23.3	37.3	42.4	51.4	60.9	66.9	65.5	57.7	46.6	38.7	28.7	44.4
		LOWEST MEAN	12.9	15.1	26.5	37.7	48.4	56.5	63.6	61.6	54.5	42.7	35.0	12.8	12.8
	HIGH	HEST MEAN YEAR	1990	1981	1973	1976	1991	1999	1999	1973	1999	1971	1979	1996	1999
		WEST MEAN YEAR	1994	1979	1984	1972	1974	1982	1992	1982	1995	1974	1976	1989	1989
		IME ADJUSTMENT	1.3	2.0	1.0	0.0	-0.6	-0.6	-0.5	-0.3	-0.5	0.6	1.0	0.9	
026		IME ADJUSTMENT	0.2	0.5	0.4	0.4	0.4	0.3	0.1	0.0	0.0	0.1	0.1	0.1	74.7
036	LEWISTON	HIGHEST MEAN MEDIAN	28.5	32.8	38.3 33.1	48.2	61.5 56.2	70.0 65.5	74.7	73.1 69.7	65.2 60.6	54.6 49.3	43.5 38.4	33.1 28.1	74.7 46.6
		LOWEST MEAN	11.9	16.0	27.3	40.5	51.4	61.2	66.2	66.6	58.4	45.0	34.9	13.7	11.9
	HIGH	HEST MEAN YEAR	1990	1981	1977	1986	1998	1976	1994	1973	1999	1971	1979	1996	1994
		WEST MEAN YEAR	1994	1993	1984	1972	1974	1982	2000	1982	1986	1974	1986	1989	1994
		IME ADJUSTMENT	-0.6	-0.8	-0.5	-0.4	-0.4	-0.3	-0.2	-0.4	-0.4	-0.5	-0.6	-0.5	
		IME ADJUSTMENT	-0.2	-0.2	-0.1	-0.1	-0.1	-0.1	-0.1	-0.2	-0.2	-0.2	-0.2	-0.2	
037	LONG FALLS DA		20.4	24.4	32.2	43.0	56.3	64.2	68.0	66.8	60.7	48.2	36.3	26.8	68.0
		MEDIAN LOWEST MEAN	11.5	14.2 3.9	23.3 17.3	37.1	49.6 44.5	59.8 55.7	64.7	62.7 59.3	54.1 49.6	43.2	31.5 28.5	19.3	39.1 1.7
	нта	HEST MEAN YEAR	1990	1981	1973	1986	1998	1999	1994	1973	1999	1995	1979	1998	1994
		WEST MEAN YEAR	1994	1993	1984	1972	1997	1982	1992	1982	1978	1974	1980	1989	1994
		IME ADJUSTMENT	1.5	2.2	1.3	0.0	-0.8	-0.6	-0.5	-0.3	-0.5	0.6	1.0	0.9	
1	MAX OBS T	IME ADJUSTMENT	0.3	0.6	0.5	0.5	0.4	0.3	0.1	0.0	-0.1	0.1	0.0	0.2	
									•						



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

							NODA	44100	T A TIOTI					
No. Station Name	Element	JAN	FEB	MAR	APR	MAY	JUN	JUL	TATISTI AUG	SEP	OCT	NOV	DEC	ANNUAL
								1						1
040 MADISON	HIGHEST MEAN MEDIAN	23.4	27.8 16.8	34.3	44.9	58.5 52.4	66.8 62.1	71.1	69.4 65.2	63.8 56.8	50.7	41.0 35.3	29.8 24.0	71.1
	LOWEST MEAN	5.1	7.6	22.2	35.2	47.6	58.3	63.5	61.9	53.7	42.4	31.9	5.8	5.1
	HIGHEST MEAN YEAR	1990	1981	1983	1986	1998	1999	1994	1973	1999	1971	1979	1973	1994
	LOWEST MEAN YEAR	1994	1993	1972	1975	1974	1982	1992	1982	1978	1974	1995	1989	1994
	BS TIME ADJUSTMENT	1.4	2.2	1.3	0.0	-0.8	-0.6	-0.5	-0.3	-0.5	0.6	1.0	0.9	
MAX O	BS TIME ADJUSTMENT HIGHEST MEAN	0.3	0.6	0.5	0.5	0.4	0.3	0.1	0.0 67.1	-0.1 60.0	0.1	0.0	26.6	67.4
O41 MIDDE DAM	MEDIAN	12.4	14.1	24.2	37.1	49.6	59.8	64.4	62.5	54.2	42.3	31.7	20.0	38.8
	LOWEST MEAN	2.5	4.6	15.9	30.6	44.3	55.5	60.9	59.4	49.7	36.1	26.4	2.2	2.2
	HIGHEST MEAN YEAR	1990	1981	1973	1987	1998	1999	1988	1973	1999	1971	1979	1996	1988
	LOWEST MEAN YEAR	1982	1979	1984	1975	1997	1985	1992	1982	1978	1974	1980	1989	1989
_	BS TIME ADJUSTMENT BS TIME ADJUSTMENT	1.4	2.1	1.2	0.0	-0.7 0.4	-0.6 0.3	-0.5 0.1	-0.3 0.0	-0.5 -0.1	0.6	1.0	0.9	
042 MILLINOCKE		21.0	25.0	33.2	44.6	58.1	67.2	70.9	69.2	63.7	49.5	38.2	28.8	70.9
	MEDIAN	13.3	14.9	26.1	40.1	52.8	62.3	67.9	65.7	56.2	45.0	32.7	20.3	41.3
	LOWEST MEAN	2.1	5.1	20.4	35.0	45.9	59.2	63.0	61.9	52.5	39.4	30.2	5.2	2.1
	HIGHEST MEAN YEAR	1990	1981	1977	1987	1998	1999	1994	1984	1999	1995	1999	1996	1994
MIN O	LOWEST MEAN YEAR BS TIME ADJUSTMENT	1994	1993	1972 1.3	1972	1974 -0.7	1980 -0.6	1992	1982 -0.4	1978 -0.5	1974	1986 1.0	1989	1994
	BS TIME ADJUSTMENT	0.3	0.6	0.5	0.0	0.4	0.3	0.1	0.0	-0.3	0.0	0.0	0.3	
044 NEWCASTLE	HIGHEST MEAN	28.7	32.4	38.2	46.8	58.2	67.0	72.0	69.8	64.1	52.8	42.6	33.0	72.0
	MEDIAN	22.1	23.8	32.9	43.8	54.5	62.9	68.7	67.3	58.4	48.1	37.6	27.6	45.2
	LOWEST MEAN	13.3	16.1	27.3	40.5	50.4	59.0	64.4	63.7	55.7	43.5	34.4	12.1	12.1
	HIGHEST MEAN YEAR	1990 1994	1981 1993	1977 1984	1976 1972	1998 1974	1976 1982	1999	1973 1982	1999 1986	1971 1974	1999	1996	1999
MTN O	LOWEST MEAN YEAR BS TIME ADJUSTMENT	-1.3	-1.6	-1.0	-0.8	-0.8	-0.7	1992	-0.8	-0.9	-1.3	1972 -1.3	1989 -1.0	1989
	BS TIME ADJUSTMENT	-1.2	-1.7	-1.1	-1.2	-1.2	-1.1	-0.8	-1.4	-1.2	-1.2	-1.2	-1.0	
045 ORONO	HIGHEST MEAN	25.6	31.9	39.0	46.9	58.7	68.5	72.6	69.0	65.3	51.0	41.5	33.4	72.6
	MEDIAN	18.7	19.7	30.4	42.2	54.1	62.4	68.3	66.2	55.7	45.2	34.8	24.0	43.4
	LOWEST MEAN HIGHEST MEAN YEAR	10.2	14.1 1981	25.8 1977	37.6 1983	48.6 1999	57.8 1999	61.4 1982	62.4 1988	52.7 1999	1995	31.3 1999	8.1 1996	8.1
	LOWEST MEAN YEAR	1983	1981	1977	1983	1999	1999	1982	1988	1999	1995	1999	1996	1982
MIN O	BS 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	1 100
MAX O	BS 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	
047 PORT CLYDE	HIGHEST MEAN	31.9	33.8	38.9	45.1	54.3	62.0	67.5	66.4	62.0	54.1	45.0	36.1	67.5
	MEDIAN LOWEST MEAN	26.0 17.1	26.2 17.4	34.0 28.3	42.5	51.2 48.0	58.6 54.1	64.6 61.5	64.0 60.2	57.8 55.1	48.7	40.9 36.5	31.3 17.6	45.2 17.1
	HIGHEST MEAN YEAR	1990	1984	1973	1976	1975	1999	1999	1973	1999	1971	1975	1996	1999
	LOWEST MEAN YEAR	1981	1979	1984	1972	1990	1982	1992	1982	1978	1974	1976	1989	1981
MIN O	BS TIME ADJUSTMENT	-1.3	-1.7	-1.0	-0.8	-0.8	-0.7	-0.5	-0.8	-0.9	-1.3	-1.2	-1.0	
	BS TIME ADJUSTMENT	-1.2	-1.7	-1.2	-1.2	-1.2	-1.1	-0.8	-1.4	-1.1	-1.2	-1.2	-1.0	
048 PORTLAND I	NTL HIGHEST MEAN MEDIAN	29.8	32.7	38.6 34.3	46.9	57.7 53.6	66.3	72.4	70.7 67.3	63.3 58.4	52.5	42.7 38.5	34.5 28.6	72.4
	LOWEST MEAN	12.6	16.4	28.7	40.9	51.1	58.2	65.0	63.6	56.5	43.2	34.7	13.4	12.6
	HIGHEST MEAN YEAR	1990	1981	1973	1986	1991	1999	1994	1973	1999	1995	1975	1996	1994
	LOWEST MEAN YEAR	1971	1979	1984	1975	1997	1982	1992	1982	1995	1976	1972	1989	1971
	BS 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	
MAX 0	BS TIME ADJUSTMENT LE HIGHEST MEAN	18.5	0.0	0.0	0.0 45.3	0.0	0.0	69.6	0.0	0.0	0.0	0.0	0.0	69.6
049 FREDQUE ID.	MEDIAN	11.7	14.3	25.4	39.2	52.3	61.3	65.6	64.2	55.2	44.6	31.3	18.0	40.0
	LOWEST MEAN	1.0	4.7	19.4	33.6	45.9	57.4	60.7	59.9	51.2	39.9	27.3	3.2	1.0
	HIGHEST MEAN YEAR	1990	1981	1977	1987	1999	1999	1975	1990	1999	1995	1999	1973	1975
14777 0	LOWEST MEAN YEAR	1994	1993	1972	1972	1974	1986	1992	1982	1986	1974	1996	1989	1994
	BS TIME ADJUSTMENT BS TIME ADJUSTMENT	-1.7 -1.5	-1.7 -1.8	-1.1 -1.3	-0.9 -1.2	-1.1 -1.3	-0.8 -1.2	-0.5 -0.8	-0.8 -0.6	-1.0 -0.8	-1.4	-1.3 -1.3	-1.3 -1.2	
050 RANGELEY	HIGHEST MEAN	18.9	22.5	30.3	43.2	55.4	63.3	67.3	67.0	59.7	48.1	35.3	25.1	67.3
	MEDIAN	9.7	11.7	21.9	36.3	49.4	59.5	64.1	61.7	53.6	42.0	30.9	18.1	38.0
	LOWEST MEAN	0.6	1.2	16.0	30.6	43.0	54.8	59.9	57.8	49.2	36.9	26.1	0.9	0.6
	HIGHEST MEAN YEAR	1990	1984	1973	1986	1998	1999	1975	1973	1999	1971	1999	1996	1975
MTM	LOWEST MEAN YEAR BS TIME ADJUSTMENT	1994	1979 2.2	1984 1.3	1975	1997 -0.8	1980 -0.6	1992 -0.5	1982 -0.3	1978 -0.5	1974	1980 1.1	1989	1994
	BS TIME ADJUSTMENT	0.3	0.6	0.5	0.0	0.4	0.3	0.1	0.0	-0.5	0.6	0.0	0.9	
051 RIPOGENUS		18.6	23.6	29.3	41.5	54.2	63.7	68.4	66.8	60.5	47.5	35.7	24.9	68.4
	MEDIAN	10.0	11.9	21.6	35.8	49.7	59.9	65.3	63.1	54.1	43.2	31.0	18.5	38.5
	LOWEST MEAN	-1.0	2.0	15.9	30.9	42.8	56.2	60.0	59.1	50.3	37.5	27.9	2.3	-1.0
	HIGHEST MEAN YEAR	1990	1981	1977	1987	1998	1999	1975	1990	1999	1995	1999	1996	1975
мти ∩	LOWEST MEAN YEAR BS TIME ADJUSTMENT	1994	1993 2.1	1984 2.2	1995	1974 0.0	1986 -0.1	1992 -0.1	1982 0.7	1978 0.6	1974	1986 1.0	1989	1994
	BS TIME ADJUSTMENT	0.3	0.6	0.6	0.5	0.5	0.3	0.1		-0.1	0.1	0.0	0.1	
		1			1			<u> </u>						<u> </u>



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

NORMALS STATISTICS															
No Stat	ation Name	Element	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANNUAL
			1												
052 RUM	MFORD 1 SSE	HIGHEST MEAN	25.0	30.4	36.2	47.0	60.6	67.3	72.0	70.1	64.0	52.1	40.6	30.0	72.0
		MEDIAN	18.2	19.7	29.7	42.7	54.6	63.3	68.3	66.2	57.5	47.0	35.9	24.7	43.8
	штси	LOWEST MEAN IEST MEAN YEAR	8.0 1990	13.3 1981	24.0 1977	36.5 1986	48.1 1998	59.4 1999	62.8	63.8 1995	54.7 1999	42.2 1971	31.4 1979	7.4 1998	7.4 1994
		EST MEAN YEAR	1990	1979	1977	1972	1974	1999	1994	1995	1978	1971	1979	1989	1994
		ME 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	1909
		ME 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	
053 SAN	NFORD 2 NNW	HIGHEST MEAN	29.8	32.3	39.5	49.0	61.1	70.3	73.7	71.8	64.9	55.4	43.7	33.6	73.7
		MEDIAN	23.2	24.5	34.9	45.4	56.4	65.4	70.2	68.6	59.8	49.1	39.0	27.9	46.7
		LOWEST MEAN	13.4	17.3	27.9	40.2	51.3	60.2	66.7	65.7	57.4	44.2	33.8	14.0	13.4
	HIGH	IEST MEAN YEAR	1990	1984	1977	1991	1991	1976	1994	1988	1999	1971	1999	1996	1994
		IEST MEAN YEAR	1982	1993	1984	1972	1974	1982	2000	1986	1978	1974	1976	1989	1982
		ME ADJUSTMENT	-1.3	-1.7	-0.9	-0.9	-0.7	-0.7	-0.5	-0.8	-1.0	-1.4	-1.3	-1.2	
054 000		ME ADJUSTMENT	-1.8	-2.5	-1.6	-1.8	-1.8	-1.6	-1.2	-1.8	-1.9	-1.9	-1.9	-1.6	60.0
U54 SQL	UA PAN DAM	HIGHEST MEAN	15.3	23.1	30.3	41.6	55.8	64.0	68.2	65.1 62.2	58.7	45.9 41.4	34.8	24.6	68.2
		MEDIAN LOWEST MEAN	7.3	9.3 -1.1	15.9	36.5	49.5 42.3	59.3 55.0	64.2 59.2	57.4	52.2 47.4	37.3	30.2 25.9	14.7 -0.6	37.2 -3.7
	птсп	IEST MEAN YEAR	1990	1981	1977	1987	1998	1999	1995	1984	1999	1971	1999	1996	1995
		EST MEAN YEAR	1994	1993	1972	1975	1974	1986	1992	1982	1978	1974	1986	1989	1994
		ME ADJUSTMENT	1.5	2.2	1.3	0.1	-0.7	-0.6	-0.5	-0.4	-0.5	0.6	1.0	0.8	1001
		ME ADJUSTMENT	0.5	0.6	0.6	0.5	0.4	0.3	0.1	0.0	0.0	0.1	0.0	0.2	
055 VAN	N BUREN 2	HIGHEST MEAN	13.3	23.6	30.3	42.4	56.3	64.8	69.2	66.8	61.7	47.2	35.1	24.9	69.2
	_	MEDIAN	6.2	8.3	20.5	37.0	50.1	60.4	65.0	62.9	53.1	42.4	30.0	14.9	37.5
		LOWEST MEAN	-3.3	-1.9	15.0	32.5	43.6	55.1	60.3	57.6	49.1	37.5	25.2	0.8	-3.3
	HIGH	IEST MEAN YEAR	1983	1981	1979	1987	1999	1999	1975	1990	1999	1995	2000	1973	1975
	LOW	EST MEAN YEAR	1994	1993	1997	1972	1974	1986	1992	1982	1978	1972	1986	1989	1994
		ME ADJUSTMENT	1.5	2.3	1.4	0.1	-0.8	-0.6	-0.5	-0.8	-0.5	0.5	1.0	0.9	
		ME ADJUSTMENT	0.5	0.6	0.6	0.5	0.4	0.3	0.1	0.0	0.0	0.1	0.0	0.2	
056 VAN	NCEBORO 2	HIGHEST MEAN	21.1	26.0	33.0	44.6	56.6	66.0	70.6	68.7	63.3	49.4	38.1	28.6	70.6
		MEDIAN	14.3	15.0	26.7	39.9	52.8	61.5	67.2	65.7	56.2	44.8	33.5	20.0	41.2
	IIICI	LOWEST MEAN IEST MEAN YEAR	1990	5.9 1981	20.8 1979	35.1 1987	47.8 1989	57.0 1976	62.4 1973	62.7 1984	52.4 1999	40.2 1995	30.0 1979	4.2 1996	4.2 1973
		EST MEAN YEAR	1990	1993	1979	1995	1974	1976	1992	1982	1978	1974	1979	1989	1973
		ME ADJUSTMENT	1.4	2.1	1.2	0.0	-0.7	-0.6	-0.5	-0.8	-0.5	0.6	0.2	0.8	1909
		ME ADJUSTMENT	0.3	0.6	0.5	0.5	0.4	0.3	0.1	0.0	-0.1	0.1	0.2	0.2	
057 WAT	TERVILLE TR	HIGHEST MEAN	25.0	27.8	36.9	45.9	59.1	68.3	72.6	71.2	65.2	53.0	41.0	31.7	72.6
"""	121171222 111	MEDIAN	17.4	19.1	30.1	42.1	53.9	63.6	69.0	67.0	58.2	47.0	35.7	24.3	43.9
		LOWEST MEAN	6.7	10.3	24.0	38.2	49.4	59.8	64.8	63.9	55.8	42.0	32.0	7.3	6.7
	HIGH	IEST MEAN YEAR	1990	1998	1977	1986	1998	1999	1994	1973	1999	1971	1999	1996	1994
	LOW	EST MEAN YEAR	1994	1993	1984	1972	1974	1982	1992	1982	1978	1980	1986	1989	1994
		ME ADJUSTMENT	1.4	2.1	1.2	0.0	-0.7	-0.6	-0.5	-0.3	-0.5	0.6	1.0	0.9	
		ME ADJUSTMENT	0.3	0.6	0.5	0.5	0.4	0.3	0.1	0.0	-0.1	0.1	0.0	0.2	
058 WES	ST BUXTON 2	HIGHEST MEAN	26.8	29.5	36.8	46.3	57.9	67.2	71.9	70.1	63.9	51.9	41.0	31.9	71.9
		MEDIAN	19.8	20.9	31.2	42.5	53.3	62.9	68.3	66.6	57.5	46.2	35.9	25.3	44.0
		LOWEST MEAN	8.2	13.3	25.0	38.6	49.5	56.8	64.6	62.3	52.5	41.5	32.2	10.2	8.2
		IEST MEAN YEAR	1990	1998	2000 1984	1986	1991	1999	1994	1973	1999	1971	1999 1976	1996	1994 1981
		IEST MEAN YEAR IME ADJUSTMENT	1981	1993	0.0	1972	1974	1982	1992	1982	1978 0.0	1974	0.0	1989	1981
		ME 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	
060 WES	ST ROCKPORT	HIGHEST MEAN	28.8	30.7	36.7	45.1	57.4	65.2	70.1	70.2	64.2	52.9	42.1	33.1	70.2
		MEDIAN	20.7	20.9	30.6	41.8	52.0	62.0	68.1	66.5	58.3	47.4	37.3	26.4	44.2
		LOWEST MEAN	10.0	14.7	24.8	38.0	48.0	56.8	63.4	62.1	54.6	44.3	33.4	12.2	10.0
	HIGH	IEST MEAN YEAR	1990	1998	2000	1998	1991	1999	1999	1973	1999	1971	1994	1996	1973
		EST MEAN YEAR	1981	1979	1984	1972	1974	1982	1986	1982	1986	1974	1986	1989	1981
		ME ADJUSTMENT	0.5	1.1	-0.1	-0.6	-0.8	-0.7	-0.5	-0.7	-1.0	-0.6	0.2	0.2	
		ME ADJUSTMENT	0.3	0.5	0.4	0.4	0.3	0.2	0.1	0.0	-0.1	0.0	0.0	0.0	
061 WOC	ODLAND	HIGHEST MEAN	25.6	29.3	36.0	44.9	57.5	67.5	70.5	69.9	62.8	50.7	40.7	32.2	70.5
		MEDIAN	16.5	18.6	28.6	40.9	52.9	61.9	68.2	66.2	57.0	46.4	35.8	22.9	42.8
	IIICI	LOWEST MEAN	6.8	6.4	22.7	37.3	47.6	58.4	62.6	62.7 1973	53.9	41.7	32.2 1999	7.3	6.4
		IEST MEAN YEAR IEST MEAN YEAR	1990 1994	1981 1993	1977 1993	1987 1995	1998 1974	1999 1982	1999 1992	1973	1999 1978	1995 1974	1999	1996 1989	1999 1993
		ME ADJUSTMENT	1.3	2.1	1.2	0.0	-0.7	-0.6	-0.5	-0.3	-0.5	0.6	0.2	0.8	1993
		ME ADJUSTMENT	0.2	0.6	0.5	0.0	0.4	0.3	0.1		-0.5	0.0	0.2	0.8	
	000 11	III III III I	0.2	0.0	0.5	0.5	0.1	0.5	0.1	0.0	0.1	0.1	0.0	0.2	