



JUNE 2003

LOCAL CLIMATOLOGICAL DATA

NOAA, National Climatic Data Center

DUBUQUE, IA

MUNICIPAL AIRPORT (DBQ)
 Lat: 42° 23' N Long: 90° 42' W Elev (Ground): 1069 Feet
 Time Zone: CENTRAL WBAN: 94908 ISSN #: 0198-2087

DATE	TEMPERATURE °F						DEG DAYS BASE 65°		WEATHER	SNOW/ICE ON GND (IN)		PRECIPITATION (INCHES)		PRESSURE (INCHES OF HG)		WIND SPEED = MPH DIR = TENS OF DEGREES						DATE			
	MAXIMUM	MINIMUM	AVERAGE	DEP FROM NORMAL	AVERAGE DEW PT	AVERAGE WET BULB	HEATING	COOLING		0600 LST	1200 LST	2400 LST	2400 LST	AVERAGE STATION	AVERAGE SEA LEVEL	RESULTANT SPEED	RES DIR	AVERAGE SPEED	MAXIMUM						
																			5-SEC		2-MIN				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
01	65	43	54	-11	41	48	11	0				0.0	0.00	28.91	30.07	3.7	16	5.1	15	21	13	20	01		
02	59	49	54*	-11	45	49	11	0	RA BR			0.0	0.14	28.84	29.99	5.5	10	7.2	20	12	14	12	02		
03	67	50	59	-6	49	52	6	0	RA BR			0.0	0.03	28.79	29.94	5.4	02	6.1	15	02	13	02	03		
04	71	48	60	-6	48	53	5	0	RA			0.0	0.03	28.78	29.93	5.0	36	5.7	17	33	14	33	04		
05	74	43	59	-7	48	54	6	0	BR			0.0	0.00	28.82	29.97	4.1	19	6.2	18	20	15	20	05		
06	60	53	57	-9	54	56	8	0	RA FG+ BR HZ			0.0	0.23	28.70	29.84	8.7	17	9.5	28	15	23	14	06		
07	71	47	59	-7	54	57	6	0	RA FG+ BR			0.0	0.54	28.62	29.77	3.8	22	5.2	25	27	22	28	07		
08	68	53	61	-6	54	56	4	0	RA BR			0.0	0.13	28.53	29.67	6.6	25	9.7	24	31	20	30	08		
09	74	51	63	-4	54	59	2	0	BR			0.0	0.00	28.71	29.84	3.3	24	7.9	17	14	14	15	09		
10	77	62	70	3	61	64	0	5	RA BR			0.0	0.13	28.55	29.67	8.6	22	12.5	28	16	23	20	10		
11	66	54	60	-7	57	59	5	0	BR HZ			0.0	0.00	28.69	29.83	9.2	05	9.5	18	04	16	05	11		
12	73	54	64	-4	58	60	1	0	BR HZ			0.0	0.00	28.67	29.81	3.7	06	4.5	12	05	9	11	12		
13	81	59	70	2	62	65	0	5	BR HZ			0.0	0.00	28.71	29.84	2.0	09	3.5	13	09	10	10	13		
14	83	61	72	4	62	66	0	7	BR			0.0	0.00	28.86	30.00	4.6	05	5.9	20	01	15	03	14		
15	81	58	70	1	53	60	0	5				0.0	0.00	28.97	30.11	6.6	05	6.9	20	03	17	03	15		
16	82	54	68	-1	55	61	0	3				0.0	0.00	28.98	30.13	4.8	04	5.7	16	02	13	04	16		
17	84	54	69	0	53	61	0	4				0.0	0.00	28.89	30.02	1.5	15	3.9	14	10	10	11	17		
18	86	62	74	5	62	66	0	9				0.0	0.00	28.75	29.88	1.8	27	6.9	26	06	21	06	18		
19	75	50	63	-6	45	55	2	0				0.0	0.00	28.94	30.09	11.3	05	11.6	29	02	20	06	19		
20	77	41*	59	-10	42	52	6	0				0.0	0.00	28.99	30.14	3.8	10	5.5	16	15	12	16	20		
21	81	52	67	-2	48	57	0	2				0.0	0.00	28.88	30.03	7.4	18	7.8	21	16	15	18	21		
22	85	55	70	1	52	60	0	5				0.0	0.00	28.80	29.93	9.8	18	10.1	26	16	18	17	22		
23	85	66	76	6	61	66	0	11	RA			0.0	0.01	28.76	29.89	12.5	17	12.8	28	16	22	16	23		
24	93*	69	81*	11	69	72	0	16	RA BR HZ			0.0	0.03	28.80	29.92	14.0	19	14.2	28	19	23	19	24		
25	89	67	78	8	68	70	0	13	TSRA RA FG BR HZ			0.0	1.21	28.77	29.89	10.5	19	12.8	33	32	29*	31	25		
26	71	53	62	-9	51	56	3	0	RA BR			0.0	0.01	28.79	29.94	13.6	29	14.4	33*	28	26	30	26		
27	81	51	66	-5	54	60	0	1				0.0	0.00	28.77	29.91	7.4	24	9.7	30	33	25	34	27		
28	79	60	70	-1	60	63	0	5	RA BR			0.0	0.26	28.75	29.89	4.8	25	7.5	24	29	20	29	28		
29	78	61	70	-1	58	62	0	5	RA			0.0	T	28.92	30.06	4.7	29	7.2	17	32	14	33	29		
30	83	57	70	-1	56	62	0	5				0.0	0.00	29.01	30.15	0.8	24	2.4	9	25	7	25	30		
< MONTHLY AVERAGES										TOTALS->		0.0	2.75	28.80	29.94	1.5	19	7.9	<- MONTHLY AVERAGES						
-2.0				-3.3				-2.7				<-----DEPARTURE FROM NORMAL----->						-1.33				SUNSHINE, CLOUD, & VISIBILITY TABLES ON PAGE 3			
DEGREE DAYS									GREATEST 24-HR PRECIPITATION: 1.22 DATE: 25-26				SEA LEVEL PRESSURE				DATE TIME								
MONTHLY TOTAL DEPARTURE									GREATEST 24-HR SNOWFALL: 0.0 DATE:				MAXIMUM				: 30.21 20 0755								
SEASON TO DATE TOTAL DEPARTURE									GREATEST SNOW DEPTH:				MINIMUM				: 29.61 08 1155								
HEATING: 76			36			7358			88			NUMBER OF DAYS WITH		MAXIMUM TEMP ≥ 90: 1		MINIMUM TEMP ≤ 32: 0		PRECIPITATION ≥ 0.01 INCH: 12							
COOLING: 101			-37			111			-70					MAXIMUM TEMP ≤ 32: 0		MINIMUM TEMP ≤ 0: 0		PRECIPITATION ≥ 0.10 INCH: 7							
														THUNDERSTORMS: 1		HEAVY FOG: 2		SNOWFALL ≥ 1.0 INCH: 0							

JUNE 2003
DUBUQUE, IA

HOURLY PRECIPITATION

(WATER EQUIVALENT IN INCHES)

DUBUQUE, IA

JUNE 2003

DBQ

WBAN # 94908

DATE	FOR HOUR (LST) ENDING AT												DATE	FOR HOUR (LST) ENDING AT												DATE	Sum if Different (See Note)	2400 LST	
	1	2	3	4	5	6	7	8	9	10	11	12		13	14	15	16	17	18	19	20	21	22	23	24			Water	Equiv.
01													01												01			0.00	
02													02				T	0.01	0.04	0.05	0.02	0.01	0.01				T	0.14	
03	0.01	T	0.01					0.01					03															0.03	
04		0.01									T		04			0.02	T											0.03	
05													05															0.00	
06						T	0.02	T	0.02	0.09	0.02	T	06	0.01	0.06	0.01		T	T									0.23	
07													07								0.17	0.13	0.13	0.11				0.54	
08	0.07					T		0.01	0.04	0.01	T		08															0.13	
09													09															0.00	
10		T	0.09	0.02							0.02		10															0.13	
11													11															0.00	
12													12															0.00	
13													13															0.00	
14													14															0.00	
15													15															0.00	
16													16															0.00	
17													17															0.00	
18													18															0.00	
19													19															0.00	
20													20															0.00	
21													21															0.00	
22													22															0.00	
23											T	0.01	23															0.01	
24				T	0.03								24															0.03	
25													25	0.48	0.28	0.04	0.07	0.07	0.16	0.10	0.01	T		T			1.21		
26	0.01												26															0.01	
27													27															0.00	
28			T	0.04	0.06	0.10	0.05	T					28		0.01													0.26	
29				T									29															T	
30													30															0.00	

MAXIMUM SHORT DURATION PRECIPITATION (See Note)

Time Period (Minutes)	5	10	15	20	30	45	60	80	100	120	150	180
Precipitation (Inches)	.14	.26	.36	.42	.46	.59	.70	.75	.76	.76	.79	.85
Ending Date	25	25	25	25	25	25	25	25	25	25	25	25
Ending Time (Hour/Min)	1336	1336	1336	1338	1349	1404	1419	1425	1444	1444	1541	1616

Date and time are not entered for TRACE amounts.

Note : The sum of the hourly totals is given when it differs from the daily total. NWS does not edit ASOS hourly values but may edit daily and monthly totals. Hourly, daily, and monthly totals are printed as reported by the ASOS site.

REFERENCE NOTES & SUPPLEMENTAL SUMMARIES

* = Extreme for the month (last occurrence if more than one)

T = Trace precipitation amount

+ = also occurs on earlier date

FG+ = Heavy fog, visibility .25 miles or less

BLANK entries denote missing or unreported data

Resultant wind is the vector sum of the wind speeds and directions divided by the number of observations.

Wind direction is recorded in tens of degrees (2 digits) clockwise from true north. '00' = calm, 'VR' = variable.

Precipitation is for the 24-hour period ending at the time indicated in the column heading.

Water Equivalent of snow on the ground is reported only when the depth is 2 or more inches.

NORMALS ARE FOR THE YEARS 1971–2000

WEATHER NOTATIONS

QUALIFIER	WEATHER PHENOMENA		
	PRECIPITATION	OBSCURATION	OTHER
BC Patches	DZ Drizzle	BR Mist	DS Duststorm
BL Blowing	GR Hail	DU Widespread Dust	FC Funnel Cloud
DR Low Drifting	GS Small Hail and/or Snow Pellets	FG Fog	+FC Tornado Waterspout
FZ Freezing	IC Ice Crystals	FU Smoke	PO Well-Developed Dust/Sand Whirls
MI Shallow	PL Ice Pellets	HZ Haze	SQ Squalls
PR Partial	RA Rain	PY Spray	SS Sandstorm
SH Shower(s)	SG Snow Grains	SA Sand	GL Glaze
TS Thunderstorm	SN Snow	VA Volcanic Ash	
VC In the Vicinity	UP Unknown Precipitation		

Intensity (as indicated on pages 4 to 6):
'+' = Heavy ' ' = Moderate '-' = Light

DUBUQUE, IA JUNE 2003

Ceilometer (30-second) data are used to derive cloudiness at or below 12,000 feet. This cloudiness is the mean cloud cover detected during sunrise to sunset (SR–SS), or midnight to midnight (MN–MN).

Satellite data are used to derive cloudiness above 12,000 feet. Effective Cloud Amount is based on the cloud cover and the transparency of the clouds within the satellite field of view (approx. 31x31 miles).

Sky Condition is based on the sum (not to exceed 8) of the sunrise to sunset cloud cover below and above 12,000 feet. Both ceilometer and satellite data must be present to compute Sky Condition. Clear = 0–2 oktas, Partly Cloudy = 3–6 oktas, Cloudy = 7–8 oktas.

A Heating (Cooling) Degree Day is the difference between the average daily temperature and 65 degrees F. The HDD season begins July 1, the CDD season begins January 1.

Dew Point is the temperature to which the air must be cooled to achieve 100% relative humidity. Wet Bulb is the temperature the air would have if cooled to saturation at constant pressure by evaporation of water into it.

Snow Depth, Snowfall, and Sunshine data may come from nearby sites that the National Weather Service deems Climatologically representative of this site.

ADDITIONAL NOTES:

DATE	SUNSHINE		CLOUDINESS (OKTAS)				VISIBILITY (MILES)		RESERVED
	TOTAL MINUTES	PERCENT POSSIBLE	SR–SS		MN–MN		MINIMUM	MAXIMUM	
			CEILOMETER	SATELLITE	CEILOMETER	SATELLITE			
01							10.00	10.00	
02							3.00	10.00	
03							1.75	10.00	
04							7.00	10.00	
05							4.00	10.00	
06							<.25	9.00	
07							<.25	10.00	
08							.75	10.00	
09							3.00	10.00	
10							1.75	10.00	
11							4.00	10.00	
12							3.00	10.00	
13							2.00	10.00	
14							5.00	10.00	
15							9.00	10.00	
16							9.00	10.00	
17							9.00	10.00	
18							8.00	10.00	
19							9.00	10.00	
20							10.00	10.00	
21							10.00	10.00	
22							10.00	10.00	
23							9.00	10.00	
24							6.00	10.00	
25							.50	10.00	
26							10.00	10.00	
27							10.00	10.00	
28							2.50	10.00	
29							10.00	10.00	
30							10.00	10.00	
MONTHLY AVGS							6.13	9.97	
SUNSHINE (MINUTES)									
Total: Possible: Percent Possible:									
NUMBER OF DAYS WITH:									
SKY CONDITION									
CLR PTLY CLDY CLOUDY MISSING 30									
MINIMUM VISIBILITY (MILES)									
<=0.25 <=3.0 >=7.0 2 10 15									

OBSERVATIONS AT 3-HOURLY INTERVALS

DUBUQUE, IA

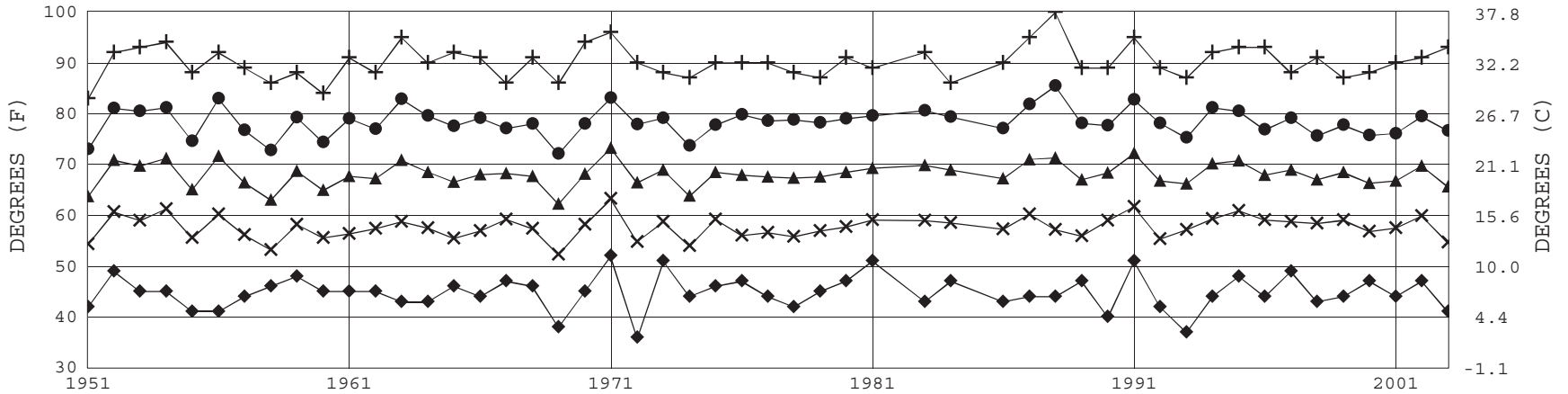
JUNE 2003

DBQ

WBAN # 94908

HOUR (LST)	SKY COVER		CEILING 100'S OF FT	SATELLITE		VISIBILITY (MILES)	WEATHER	TEMPERATURE °F				WIND		PRESSURE (INCHES, HG)		HOUR (LST)	SKY COVER		CEILING 100'S OF FT	SATELLITE		VISIBILITY (MILES)	WEATHER	TEMPERATURE °F				WIND		PRESSURE (INCHES, HG)	
	OBSERVATION TIME (LST)	EFF CLD AMT Okta		OBSERVATION TIME (LST)	EFF CLD AMT Okta			DRY BULB	DEW POINT	WET BULB	RELATIVE HUMIDITY (PCT)	SPEED (MPH)	DIRECTION TENS OF DEG	STATION	SEA LEVEL		OBSERVATION TIME (LST)	EFF CLD AMT Okta		OBSERVATION TIME (LST)	EFF CLD AMT Okta			DRY BULB	DEW POINT	WET BULB	RELATIVE HUMIDITY (PCT)	SPEED (MPH)	DIRECTION TENS OF DEG	STATION	SEA LEVEL
SUNRISE: 0429 JUN 01								SUNSET: 1932								SUNRISE: 0427 JUN 07								SUNSET: 1937							
03	CLR	NC			10.00		50	39	45	66	5	14	28.92	30.07	03	VV	001			0.25	FG		48	48	48	100	3	21	28.62	29.77	
06	CLR	NC			10.00		47	42	45	83	5	15	28.93	30.09	06	CLR	NC			1.75	BR		52	52	52	100	0	00	28.66	29.81	
09	CLR	NC			10.00		52	37	45	57	6	14	28.97	30.14	09	CLR	NC			10.00			64	55	59	73	0	00	28.65	29.80	
12	CLR	NC			10.00		61	40	50	46	5	28	28.94	30.10	12	FEW	NC			10.00			68	55	60	63	8	25	28.64	29.78	
15	CLR	NC			10.00		64	41	52	43	5	20	28.91	30.06	15	SCT	NC			10.00			70	55	61	59	8	23	28.61	29.76	
18	CLR	NC			10.00		64	40	52	41	3	19	28.88	30.03	18	CLR	NC			10.00			70	55	61	59	7	18	28.59	29.73	
21	CLR	NC			10.00		55	43	49	64	6	12	28.89	30.04	21	OVC	047			1.75	+RA BR		59	57	58	93	14	30	28.59	29.72	
24	CLR	NC			10.00		54	40	47	59	5	14	28.88	30.03	24	OVC	070			10.00	-RA		57	56	56	96	0	00	28.57	29.70	
SUNRISE: 0428 JUN 02								SUNSET: 1933								SUNRISE: 0426 JUN 08								SUNSET: 1937							
03	CLR	NC			10.00		50	41	46	71	6	13	28.86	30.02	03	BKN	045			8.00			55	54	54	96	8	18	28.50	29.63	
06	CLR	NC			9.00		52	43	48	72	7	12	28.87	30.02	06	OVC	014			4.00	BR		54	53	53	97	12	22	28.50	29.63	
09	CLR	NC			10.00		56	44	50	65	6	15	28.88	30.03	09	OVC	036			2.50	RA BR		55	53	54	93	12	21	28.50	29.64	
12	CLR	NC			10.00		58	43	50	58	8	09	28.84	29.99	12	OVC	028			10.00			60	53	56	78	8	22	28.47	29.61	
15	OVC	042			7.00	-RA	57	45	51	64	3	VR	28.82	29.98	15	SCT	NC			10.00			65	54	59	68	13	33	28.49	29.63	
18	OVC	038			4.00	-RA BR	52	49	50	89	9	11	28.81	29.97	18	CLR	NC			10.00			65	54	59	68	12	31	28.56	29.69	
21	OVC	075			8.00		51	47	49	86	7	09	28.81	29.96	21	BKN	100			10.00			60	56	58	86	3	29	28.61	29.76	
24	OVC	080			4.00	-RA BR	50	49	49	96	8	02	28.80	29.96	24	CLR	NC			10.00			55	53	54	93	6	29	28.62	29.76	
SUNRISE: 0428 JUN 03								SUNSET: 1934								SUNRISE: 0426 JUN 09								SUNSET: 1938							
03	OVC	045			5.00	BR	50	48	49	93	8	03	28.79	29.95	03	CLR	NC			8.00			54	52	53	93	7	30	28.64	29.78	
06	OVC	080			1.75	BR	50	49	49	96	6	02	28.80	29.96	06	CLR	NC			4.00	BR		54	53	53	97	5	25	28.70	29.84	
09	OVC	060			3.00	BR	52	50	51	93	8	01	28.81	29.97	09	CLR	NC			10.00			66	55	60	68	9	30	28.74	29.89	
12	SCT	NC			9.00		63	52	57	68	7	VR	28.78	29.93	12	BKN	042			10.00			71	54	61	55	7	VR	28.74	29.89	
15	FEW	NC			10.00		66	46	55	49	6	07	28.75	29.90	15	SCT	NC			10.00			73	55	62	53	10	24	28.73	29.87	
18	OVC	075			10.00		60	49	54	67	7	02	28.76	29.92	18	CLR	NC			10.00			72	54	61	53	9	18	28.71	29.85	
21	OVC	120			10.00		56	50	53	81	7	01	28.79	29.94	21	BKN	070			10.00			65	56	60	73	9	14	28.70	29.84	
24	OVC	080			9.00		54	50	52	87	3	01	28.79	29.93	24	OVC	060			10.00			67	55	60	66	12	15	28.66	29.79	
SUNRISE: 0428 JUN 04								SUNSET: 1934								SUNRISE: 0426 JUN 10								SUNSET: 1938							
03	OVC	110			9.00		54	49	51	83	5	01	28.78	29.92	03	OVC	034			6.00	RA BR		63	59	61	87	15	15	28.56	29.69	
06	SCT	NC			9.00		56	49	52	77	3	36	28.78	29.93	06	CLR	NC			10.00			64	59	61	84	13	21	28.52	29.65	
09	SCT	NC			8.00		60	51	55	72	6	36	28.79	29.94	09	OVC	015			10.00			66	62	64	87	15	19	28.52	29.65	
12	CLR	NC			10.00		68	47	56	47	8	34	28.77	29.92	12	OVC	009			7.00			66	64	65	93	16	24	28.52	29.64	
15	BKN	080			10.00	-RA	65	50	57	59	6	06	28.76	29.91	15	BKN	024			10.00			74	65	68	74	15	25	28.53	29.66	
18	CLR	NC			10.00		68	42	54	39	6	03	28.76	29.91	18	SCT	NC			10.00			75	64	68	69	10	25	28.53	29.65	
21	CLR	NC			10.00		53	47	50	80	0	00	28.80	29.95	21	CLR	NC			10.00			67	59	62	76	7	30	28.58	29.70	
24	CLR	NC			7.00		49	46	47	90	0	00	28.81	29.96	24	BKN	060			10.00			64	60	62	87	9	35	28.61	29.75	
SUNRISE: 0427 JUN 05								SUNSET: 1935								SUNRISE: 0426 JUN 11								SUNSET: 1939							
03	CLR	NC			5.00	BR	48	46	47	93	0	00	28.82	29.97	03	BKN	012			7.00			62	59	60	90	10	03	28.63	29.77	
06	CLR	NC			9.00		53	44	49	72	9	13	28.84	29.99	06	OVC	015			4.00	BR		61	59	60	93	8	03	28.67	29.81	
09	CLR	NC			10.00		65	48	56	54	9	20	28.87	30.02	09	OVC	014			10.00			63	58	60	84	10	08	28.70	29.84	
12	BKN	090			10.00		71	50	59	47	8	22	28.86	30.01	12	OVC	026			10.00			64	57	60	78	13	05	28.70	29.84	
15	CLR	NC			10.00		74	49	60	41	0	00	28.81	29.96	15	OVC	010			6.00	BR		61	57	59	87	9	04	28.72	29.86	
18	FEW	NC			10.00		71	50	59	47	6	18	28.79	29.93	18	BKN	017			6.00	HZ		62	56	59	81	12	05	28.69	29.84	
21	CLR	NC			10.00		61	49	54	65	5	20	28.79	29.93	21	CLR	NC			7.00			59	55	57	87	7	06	28.70	29.85	
24	CLR	NC			9.00		59	48	53	67	5	17	28.79	29.93	24	CLR	NC			7.00			55	52	53	90	6	04	28.68	29.83	
SUNRISE: 0427 JUN 06								SUNSET: 1936								SUNRISE: 0426 JUN 12								SUNSET: 1939							
03	FEW	NC			8.00		58	50	54	75	6	18	28.77	29.91	03	OVC	032			4.00	BR		55	53	54	93	5	03	28.68	29.83	
06	OVC	046			5.00	-RA BR	58	54	56	87	9	20	28.78	29.92	06	OVC	010			3.00	BR		56	54	55	93	7	02	28.68	29.83	
09	OVC	027			2.00	-RA BR	58	56	57	93	9	16	28.77	29.91	09	OVC	008			4.00	HZ		63	58	60	84	3	36	28.68	29.83	
12	OVC	014			4.00	BR	59	56	57	90	17	14	28.70	29.85	12	OVC	016			7.00			67	60	63	79	6	06	28.68	29.83	
15	OVC	008			2.50	BR	57	56	56	96	15	16	28.64	29.79	15	BKN	034			10.00			72	61	65	69	6	05	28.66	29.80	
18	OVC	006			3.00	BR	58	57	57	97	14	17	28.61	29.76	18	CLR	NC			10.00			73	60	65	64	3	10	28.64	29.78	
21	BKN	013			1.75	BR	56	56	56	100	6	16	28.64	29.79	21	CLR	NC			8.00			64	60	62	87	6	10	28.67	29.81	
24	VV	001			<.25	FG	54	54	54	100	3	21	28.64	29.79	24	CLR	NC			6.00	BR		64	61	62	90	8	11	28.67	29.80	

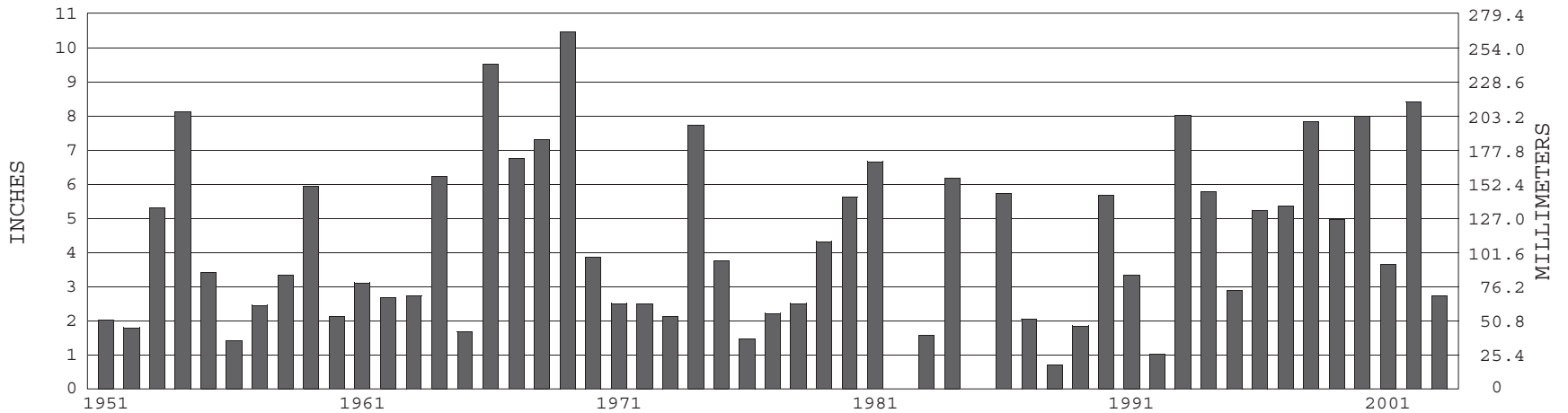
DUBUQUE, IA JUNE TEMPERATURES



+ Extreme Max. ● Mean Max. ▲ Mean × Mean Min. ◆ Extreme Min.

Long-Term (1951-2003) Mean: 65.5 1961-1990 Normal: 68.3

DUBUQUE, IA JUNE PRECIPITATION



Long-Term (1951-2003) Mean Monthly Total: 4.20

1961-1990 Normal: 4.08



JUNE 2003
DUBUQUE, IA

LOCAL CLIMATOLOGICAL DATA

NOAA, National Climatic Data Center

I certify that this is an official publication of the National Oceanic and Atmospheric Administration (NOAA). It is compiled using information from weather observing sites operated by NOAA – National Weather Service / Department Of Transportation – Federal Aviation Administration and received at the National Climatic Data Center (NCDC), Asheville, North Carolina 28801.

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