WEATHER INFO

1988 - 1990

From INTERFEROMETER

WEATHER RECORDS.

WEATHER DATA
JANUARY 1988

31 DAYS IN MONTH

DATE	WEATHER	PRECIP		TEMP. F			WIND	HDD	
		RAIN	SNOW	HI	LO	AV	HI		
1	RA/FRRA/PTCLD			39	25	32	12	33	CL=CLEAR
2	CLD/CLD/CL	0.26		33	10	21	10	43.5	CLD=CLOUDY
3	MTCL/CLD/CLD			29	9	19	12	46	RA=RAIN
4	SN/SNFL	0.02		30	13	21	15	43.5	SN=SNOW
5	SNFL/CL	0.03		13	-1	6	25	59	FL=FLURRIES
6	MTCL/CL			13	-7	3	15	62	FR=FREEZING
7	CLD/SN	0.4	6.5	13	-7	3	10	62	SL=SLEET
8	SN/CLD			27	8	17	15	47.5	SH=SHOWERS
9	CLD/PTCLD			27	-4	11	10	53.5	MT=MOSTLY
10	MTCL			29	-13	8	10	57	PT=PARTLY
11	CL			39	-15	12	5	53	LT=LIGHT
12	CL/PTCLD			43	-6	18	12	46.5	FG=FOG
13	CLDLTDR/SN			39	16	27	15	37.5	OC=OCCASIONAL
14	CLD	0.02		23	2	12	15	52.5	HA=HAZY
15	MTCL			32	1	16	8	48.5	OV=OVERCAST
16	CL			45	-2	21	12	43.5	TS=THUNDERSTORM
17	CLDRA			43	12	27	10	37.5	DR=DRIZZLE
18	CLD/MTCL/CLD	0.44		52	27	39	18	25.5	
19	MTCLD/CLDRA			37	25	31	13	34	
20	RAFG/CLD/PTCLD	1.32		57	28	42	25	22.5	
21	CLD/MTCLD			40	28	34	15	31	
22	CLDSNFL			31	25	28	10	37	
23	PTCLD			30	14	22	18	43	
24	CL/CLD			45	11	28	20	37	
25	CLD/SN			35	14	24	10	40.5	
26	PTCLD	0.25		21	1	11	25	54	
27	MTCLD/LTSNPTCLD			21	-4	8.	15	56.5	
28	SNFLCLD		3	25	5	15	10	50	
29	CLD/MTCLD			46	0	23	10	42	
30	MTCL			55	16	35	10	29.5	
31	MTCL			57	21	39	10	26	
	TOTAL PRECIP.	2.74	19.5						
	AVERAGES			34.	8.1	21	13.		

WEATHER DATA
FEBRUARY 1988

29 DAYS IN MONTH

DATE	WEATHER	PRECIP		TEMP. F		
	RAIN	RAIN	SNOW	HI	LO	AV
1	MTCLDDR			63	43	53
2	CLDDR/RA/OCRA			57	40	48
3	OCRA/RA	0.33		40	37	38
4	RA/MTCLD/SN	0.13		39	21	30
5	CLD/FL/MTCLD	0.01		25	7	16
6	LTSNCLD/PTCLD/CL	0.01		14	-6	4
7	CL			33	-4	14
8	PTCLD/MTCL			36	16	26
9	CL/PTCLD/CLD			41	9	25
10	PTCLD/MTCLD/CL			43	20	31
11	MTCLDSN	0.04		42	18	30
12	SN/FL/OCLTSN	0.04		32	10	21
13	CLD/MTCL			16	4	10
14	CL			48	19	33
15	RA/LTSN			42	32	37
16	FL/LTSN/MTCL	0.35		34	18	26
17	MTCL			52	12	32
18	MTCLD			42	17	29
19	CLD/RASN			37	28	32
20	LTRA/CLD/LTSN	0.21		42	30	36
21	FL/MTCL/CL			29	3	16
22	CL			53	2	27
23	CL/CLDSN	0.08		42	27	34
24	SN/MTCLD	0.02		31	19	25
25	LTSN/PTCLD/LTSN			27	16	21
26	MTCLD/MTCL			40	10	25
27	MTCLD/OCLTRA/SN	0.01		41	24	32
28	LTSN/CLD/CL			45	18	31
29	PTCLD/CLD/PTCLD			43	12	27
				1	0	0
					0	0
	TOTAL PRECIP.	1.23	0			
	AVERAGES			38.	17.	28

WEATHER DATA
MARCH 1988

31 DAYS IN MONTH

DATE	WEATHER	PRECIP		TEMP. F			WIND	HDD	
		RAIN	SNOW	HI	LO	AV	HI		
1	MTCL			45	12	28	15	36.5	CL=CLEAR
2	MTCL/CLD			53	10	31	15	33.5	CLD=CLOUDY
3	CLDLTRA	0.03		48	31	39	10	25.5	RA=RAIN
4	RA/PTCLD	0.6		50	31	40	15	24.5	SN=SNOW
5	PTCLD			52	16	34	10	31	FL=FLURRIES
6	PTCLD			57	32	44	10	20.5	FR=FREEZING
7	PTCLD/CL			54	18	36	5	29	SL=SLEET
8	CL/PTCLD			62	18	40	15	25	SH=SHOWERS
9	RA/CLD	0.19		50	28	39	10	26	MT=MOSTLY
10	CL/MTCL			43	21	32	15	33	PT=PARTLY
11	CL			59	14	36	10	28.5	LT=LIGHT
12	MTCL/CLD/RA	0.22		66	19	42	15	22.5	FG=FOG
13	RA/MTCLD/OCLTRA			45	25	35	22	30	OC=OCCASIONAL
14	LTSN	0.05		29	18	23	15	41.5	HA=HAZY
15	SNFL	0.04		24	18	21	20	44	OV=OVERCAST
16	LTSN	0.01		29	16	22	15	42.5	TS=THUNDERSTORM
17	OCLTSN	0.01		35	19	27	13	38	DR=DRIZZLE
18	OCSN/SN	0.1		35	27	31	10	34	HI=HAIL
19	LTSN/SN	0.06	2	35	27	31	15	34	
20	OCLTSN			38	28	33	15	32	
21	CLD/CL			41	18	29	15	35.5	
22	MTCL			58	19	38	15	26.5	
23	CL/PTCLD			69	20	44	15	20.5	
24	PTCLD/CLD			70	31	50	15	14.5	
25	CLD/OCRA	0.31		67	31	49	25	16	
26	MTCL/OCRA	0.03		67	40	53	10	11.5	
27	SN/CLD/MTCL			45	28	36	10	28.5	
28	CL			66	25	45	10	19.5	
29	MTCL			73	25	49	8	16	
30	MTCLD			68	27	47	10	17.5	
31	CLD/LTSN/RA	0.26		64	37	50	10	14.5	
	TOTAL PRECIP.	1.91	2						
	AVERAGES			51.	23.	37	13.		
	TOTAL HEAT DEGREE DAYS							852	

WEATHER DATA
APRIL 1988

30 DAYS IN MONTH

DATE	WEATHER	PRECIP		TEMP. F			WIND	HDD	
		RAIN	SNOW	HI	LO	AV	HI		
1	RAFGCLD			66	46	56	10	9	
2	CLD/PTCLD			69	45	57	10	8	
3	CLDRA	0.24		64	46	55	10	10	
4	CLDRA/PTCLD			68	37	52	15	12.5	
5	CL			77	32	54	15	10.5	
6	PTLCD/OCRACLD	0.35		75	32	53	45	11.5	
7	CLDOCLTRA/CLD	0.03		46	37	41	20	23.5	
8	MTCLD			48	37	42	20	22.5	
9	PTCLD			53	31	42	15	23	
10	MTCL			67	22	44	10	20.5	
11	MTCL			70	21	45	15	19.5	
12	CL/MTCLD			43	28	35	20	29.5	
13	MTCL			61	29	45	15	20	
14	MTCL/CLDLTRA	0.04		64	22	43	20	22	
15	RA/MTCL			59	27	43	28	22	
16	MTCLD/MTCL			45	31	38	15	27	
17	CL/CLD	0.02		66	27	46	15	18.5	
18	CLDRA/CLD	0.55		54	36	45	10	20	
19	MTCLD/PTCLD/CL			46	29	37	15	27.5	
20	CL/MTCLD	0.02		56	27	41	20	23.5	
21	LTRA/MTCLD/PTCLD	0.17		58	43	50	35	14.5	
22	CLDRA	0.13		53	38	45	20	19.5	
23	OCLTRA/TSRAHI	1.37		73	44	58	25	6.5	
24	RA/PTCLD			54	35	44	25	20.5	
25	PTCLD			59	31	45	15	20	
26	PTCLD/MTCLD			68	25	46	10	18.5	
27	MTCLDOCLTRA	0.06		67	29	48	20	17	
28	CLDRASN	0.38		44	33	38	15	26.5	
29	SNCLD	0.06		48	34	41	20	24	
30	CLD/PTCLD			55	32	43	15	21.5	
	TOTAL PRECIP.	3.42	0						
	AVERAGES			59.	32.	46	18.		
	TOTAL HEAT DEGREE DAYS							569	

WEATHER DATA
MAY 1988

31 DAYS IN MONTH

DATE	WEATHER	PRECIP RAIN	PRECIP SNOW	TEMP. F HI	TEMP. F LO	TEMP. F AV	WIND HI	HDD	
1	MTCL			63	22	42	10	22.5	CL=CLEAR
2	PTCLD/CLD			57	26	41	10	23.5	CLD=CLOUDY
3	MTCLD			60	33	46	15	18.5	RA=RAIN
4	RA/CLD	0.4		54	49	51	12	13.5	SN=SNOW
5	RA	1.13		53	44	48	15	16.5	FL=FLURRIES
6	OCRA	0.02		56	40	48	23	17	FR=FREEZING
7	CLD/CL			72	32	52	10	13	SL=SLEET
8	CL/PTCLD			78	30	54	15	11	SH=SHOWERS
9	PTCLDOCRA	0.2		68	48	58	15	7	MT=MOSTLY
10	OCLTRA/PTCLD	0.01		70	41	55	15	9.5	PT=PARTLY
11	CL/MTCLDLTRA/CL	0.04		62	37	49	10	15.5	LT=LIGHT
12	FG/CL/MTCL			74	32	53	15	12	FG=FOG
13	MTCL			79	37	58	10	7	OC=OCCASIONAL
14	CL/MTCLD/OCRA	0.02		79	39	59	10	6	HA=HAZY
15	MTCLDFG/CL/CLDTS	0.72		76	44	60	15	5	OV=OVERCAST
16	CLD/OCRA	0.03		75	48	61	20	3.5	TS=THUNDERSTORM
17	OCRA/TS	0.61		72	48	60	20	5	DR=DRIZZLE
18	RA/CLD/OCRA	0.1		56	50	53	15	12	
19	OCLTRA/MTCLD	0.02		61	47	54	15	11	
20	MTCLDRA/CLDFG	0.01		67	46	56	15	8.5	
21	CLDFG/OCLTRA	0.17		71	45	58	10	7	
22	OCLTRAFG			80	46	63	10	2	
23	OCLTRAFG	0.06		84	48	66	10	0	
24	OCRAFG/PTCLD/CLD	0.28		73	55	64	15	1	
25	OCRACLD/MTCL			57	36	46	25	18.5	
26	CL			66	28	47	10	18	
27	CL			67	31	49	10	16	
28	CL/PTCLD/CL			79	39	59	10	6	
29	FGCL			81	38	59	10	5.5	
30	FGCL/PTCLD/CL			82	41	61	10	3.5	
31	CLHA/PTCLD			83	46	64	10	0.5	
	TOTAL PRECIP.	3.82	0						
	AVERAGES			69.	40.	54	13.		
	TOTAL HEAT DEGREE DAYS							315.	

WEATHER DATA
JUNE 1988

30 DAYS IN MONTH

DATE	WEATHER	PRECIP RAIN	PRECIP SNOW	TEMP. F HI	TEMP. F LO	TEMP. F AV	WIND HI	HDD	
1	CLHA/PTCLD/MTCLD			82	43	62	10	2.5	
2	MTCLDHA/RA	0.52		70	49	59	10	5.5	
3	CLDFG/OCDRCLD	0.05		61	38	49	10	15.5	
4	CLDFG/CLD			60	33	46	10	18.5	
5	MTCL			71	30	50	15	14.5	
6	MTCLHA			83	49	66	10	0	
7	MTCL			82	54	68	10	0	
8	MTCLHA/MTCLD			84	43	63	10	1.5	
9	CLDRA/PTCLD	0.46		59	39	49	10	16	
10	MTCL/MTCLD/PTCLD			61	32	46	15	18.5	
11	PTCLD/CL			68	34	51	10	14	
12	MTCL			77	33	55	10	10	
13	MTCLHA			86	39	62	10	2.5	
14	MTCLHA			86	46	66	10	0	
15	MTCLHA			88	47	67	5	0	
16	MTCLHA/MTCLD	0.02		85	46	65	5	0	
17	OCLTRA	0.04		73	51	62	10	3	
18	MTCLDHA			81	50	65	12	0	
19	CLDHA/OCLTRA	0.01		84	58	71	10	0	
20	MTCLHA			85	58	71	10	0	
21	MTCLHA			88	53	70	13	0	
22	FGPTCLD/MTCL			90	54	72	10	0	
23	PTCLD/MTCLD			88	56	72	15	0	
24	PTCLDHA/CLD			72	56	64	10	1	
25	CLDLTFG/MTCL			90	63	76	10	0	
26	MTCLHA			84	51	67	15	0	
27	CL			73	38	55	20	9.5	
28	MTCL/MTCLD			78	36	57	12	8	
29	CLDOCLTRA/MTCLD			70	50	60	15	5	
30	PTCLDFG/CL			70	41	55	10	9.5	
	TOTAL PRECIP.	1.1	0						
	AVERAGES			77.	45.	61	11.		
	TOTAL HEAT DEGREE DAYS							155	

WEATHER DATA
JULY 1988

31 DAYS IN MONTH

DATE	WEATHER	PRECIP RAIN	PRECIP SNOW	TEMP. F HI	TEMP. F LO	TEMP. F AV	WIND HI	HDD	
1	MTCL/FROST			69	28	48	20	16.5	CL=CLEAR
2	MTCL			78	31	54	10	10.5	CLD=CLOUDY
3	MTCL/PTCLD			84	37	60	12	4.5	RA=RAIN
4	PTCLD			86	44	65	10	0	SN=SNOW
5	MTCLFG			85	45	65	15	0	FL=FLURRIES
6	MTCLHA/CLD			89	44	66	12	0	FR=FREEZING
7	CLDHA			92	50	71	10	0	SL=SLEET
8	PTCLDHA/RA	0.1		93	51	72	15	0	SH=SHOWERS
9	PTCLDRA/MTCL	0.08		90	54	72	15	0	MT=MOSTLY
10	PTLCD	0.02		90	51	70	10	0	PT=PARTLY
11	CLDTSRA	1.05		87	56	71	15	0	LT=LIGHT
12	CLDFG/SH	0.52		77	63	70	15	0	FG=FOG
13	FGCLD/OCRA	0.45		78	62	70	15	0	OC=OCCASIONAL
14	CLDFG/PTCLD			83	62	72	10	0	HA=HAZY
15	MTCL			92	63	77	15	0	OV=OVERCAST
16	MTCL			96	54	75	12	0	TS=THUNDERSTORM
17	FG/MTCL			92	61	76	10	0	DR=DRIZZLE
18	MTCLHA/OCRA	0.35		81	56	68	15	0	
19	OCRACLDFG	0.08		85	65	75	25	0	
20	MTCLD/OCLTRA	0.03		86	64	75	15	0	
21	OCLTRA	0.95		72	62	67	10	0	
22	OCLTRA/MTCLD	0.23		79	59	69	10	0	
23	MTCLDFG/OCLTRA	0.09		75	57	66	10	0	
24	PTCLD			80	56	68	10	0	
25	PTCLDFG/LTRACLD	0.01		81	54	67	10	0	
26	PTCLDFG/LTRA	0.05		77	57	67	10	0	
27	CLDOCRA	0.13		74	59	66	15	0	
28	FGPTCLD			83	59	71	10	0	
29	FGPTCLDSH			86	51	68	15	0	
30	FGMTCLD/OCRA	0.02		88	60	74	15	0	
31	FGPTCLD			83	58	70	10	0	
	TOTAL PRECIP.	4.16	0						
	AVERAGES			83.	53.	68	12.		
	TOTAL HEAT DEGREE DAYS							31.5	

WEATHER DATA
AUGUST 1988

31 DAYS IN MONTH

DATE	WEATHER	PRECIP RAIN	PRECIP SNOW	TEMP. F HI	TEMP. F LO	TEMP. F AV	WIND HI	HDD	
1	MTCLDFG/PTCLD			88	57	72	10	0	
2	FGCL/CLD			92	55	73	10	0	
3	FGPTCLD	0.06		86	60	73	10	0	
4	FGOCLTRA/MTCLD	0.01		81	62	71	10	0	
5	CLDFGMTCLD/MTCL			86	59	72	10	0	
6	MTCLFG/RA/MTCL	0.04		83	59	71	15	0	
7	MTCL/CL/FG			85	54	69	5	0	
8	FGMTCL			89	52	70	12	0	
9	MTCLHA			89	52	70	10	0	
10	FGMTCL			91	52	71	10	0	
11	MTCLHA/TS/PTCLD	1.5		89	61	75	15	0	
12	PTCLDFG/CL/TS	0.45		88	61	74	15	0	
13	FGCLD/RAFG	0.03		87	62	74	15	0	
14	FGMTCL			90	59	74	10	0	
15	FGPTCLD/MTCLD	0.03		90	57	73	20	0	
16	FGMTCL/PTCLD			88	53	70	10	0	
17	PTCLDHA			93	68	80	10	0	
18	CLDRA/MTCLD	0.08		88	65	76	10	0	
19	CLDHA/TS/RA	0.6		78	60	69	15	0	
20	RACLD	0.96		70	63	66	15	0	
21	FGMTCLD			76	50	63	10	2	
22	FGMTCL/PTCLD			76	43	59	10	5.5	
23	MTCLDRA	0.62		71	55	63	10	2	
24	FGMTCL/PTCLD			79	53	66	10	0	
25	FGMTCL			77	47	62	10	3	
26	FGMTCL/CLD			82	44	63	10	2	
27	FGCLD/MTCL			84	49	66	10	0	
28	FGPTCLD/RA	0.4		81	51	66	15	0	
29	OCRACLD	0.08		72	61	66	10	0	
30	CLD/OCRAMTCLD			71	53	62	12	3	
31	MTCLD			71	49	60	10	5	
	TOTAL PRECIP.	4.86	0						
	AVERAGES			82.	55.	69	11.		
	TOTAL HEAT DEGREE DAYS							22.5	

WEATHER DATA
SEPTEMBER 1988

30 DAYS IN MONTH

DATE	WEATHER	PRECIP RAIN	PRECIP SNOW	TEMP. F HI	TEMP. F LO	TEMP. F AV	WIND HI	HDD	
1	MTCL			73	41	57	10	8	CL=CLEAR
2	MTCL			73	39	56	10	9	CLD=CLOUDY
3	FGMTCL/RA	0.8		77	44	60	10	4.5	RA=RAIN
4	RAFG/MTCLDLTRA	0.67		70	60	65	15	0	SN=SNOW
5	RA/PTCLDLTRA	0.02		63	53	58	10	7	FL=FLURRIES
6	CLD/PTCLD/MTCLD		1	61	36	48	12	16.5	FR=FREEZING
7	MTCL/FGPTCLD			66	34	50	10	15	SL=SLEET
8	FGCL			70	33	51	10	13.5	SH=SHOWERS
9	MTCLD			70	42	56	10	9	MT=MOSTLY
10	FGPTCLD			73	50	61	10	3.5	PT=PARTLY
11	FGMTCL			75	48	61	10	3.5	LT=LIGHT
12	FGCLD/RA	0.26		74	45	59	15	5.5	FG=FOG
13	OCLTRA/CLD	0.03		77	64	70	10	0	OC=OCCASIONAL
14	MTCL			74	44	59	10	6	HA=HAZY
15	FGMTCL			73	37	55	5	10	OV=OVERCAST
16	CLD/RA	0.17		66	37	51	10	13.5	TS=THUNDERSTORM
17	RA	0.3		62	54	58	10	7	DR=DRIZZLE
18	CL/MTCLDFG			78	55	66	10	0	
19	FGCLD/OCLTRA	0.01		68	63	65	10	0	
20	CLRA/MTCL	0.12		75	55	65	10	0	
21	MTCL/MTCLD			69	43	56	10	9	
22	MTCLDFG/CL/MTCLD			82	43	62	10	2.5	
23	MTCLDTS/OCRA	0.09		77	45	61	10	4	
24	CLDRA	1.35		68	56	62	10	3	
25	RACLD	0.08		66	47	56	10	8.5	
26	PTCLD/CL			72	37	54	10	10.5	
27	FGCL			72	41	56	10	8.5	
28	FGCL/PTCLD			75	41	58	16	7	
29	CLDHA			65	45	55	10	10	
30	CLDHA/PTCLD			74	54	64	10	1	
	TOTAL PRECIP.	3.9	0					195.	TOTAL HDD
	AVERAGES			71.	46.	58	10.		

WEATHER DATA
OCTOBER 1988

31 DAYS IN MONTH

DATE	WEATHER	PRECIP RAIN	PRECIP SNOW	TEMP. F HI	TEMP. F LO	TEMP. F AV	WIND HI	HDD	
1	PTCLDFG/MTCLD			73	52	62	10	2.5	
2	PTCLDFG/CLD	0.41		62	53	57	10	7.5	
3	CLDFG/LTSH			62	50	56	10	9	
4	CLD/PTCLD			59	31	45	15	20	
5	PTCLD/CL			49	27	38	20	27	
6	CLFR/PTCLD			51	22	36	10	28.5	
7	PTCLD/CLD			48	25	36	10	28.5	
8	MTCLD/CL			52	19	35	10	29.5	
9	CL			56	19	37	10	27.5	
10	PTCLD/RA/MTCLD	0.07		57	27	42	20	23	
11	MTCLD/RA/CLD	0.02		53	34	43	20	21.5	
12	CLD/PTCLD/MTCL			40	28	34	15	31	
13	MTCL/CL			45	20	32	10	32.5	
14	CL			62	14	38	10	27	
15	CL			70	23	46	10	18.5	
16	CL/CLD			71	28	49	25	15.5	
17	MTCLD/CL/RA	0.15		68	35	51	15	13.5	
18	RA/CLD	0.33		58	43	50	12	14.5	
19	MTCLD/PTCLDSH	0.05		49	29	39	10	26	
20	PTCLD/MTCLD	0.07		54	27	40	10	24.5	
21	RA/SN/CLD	0.61		39	36	37	15	27.5	
22	RA/SL/PTCLD	0.08		42	36	39	20	26	
23	CL/RA	0.28		54	28	41	10	24	
24	RAMTCLD/MTCL			50	36	43	35	22	
25	MTCL/MTCLDRA	0.03		52	34	43	20	22	
26	CLD/PTCLD/CL			46	19	32	15	32.5	
27	CL/PTCLD			56	13	34	10	30.5	
28	PTCLD/CLD/MTCL			54	23	38	10	26.5	
29	MTCL			52	22	37	10	28	
30	MTCL			50	19	34	10	30.5	
31	CLD			39	17	28	10	37	
	TOTAL PRECIP.	2.1	0					734	
	AVERAGES			53.	28.	41	13.		

WEATHER DATA
NOVEMBER 1988

30 DAYS IN MONTH

DATE	WEATHER	PRECIP		TEMP. F			WIND	HDD	
		RAIN	SNOW	HI	LO	AV	HI		
1	CLD/OCDR/PRCLD	0.12		54	30	42	15	23	CL=CLEAR
2	PLCLD/LTSN/MTCL			37	33	35	15	30	CLD=CLOUDY
3	MTCL/CLD/MTCL			63	23	43	15	22	RA=RAIN
4	MTCL/PTCLDRA	0.47		66	28	47	20	18	SN=SNOW
5	RAHICLD/LTRA	0.82		57	38	47	35	17.5	FL=FLURRIES
6	RACLD/LTSN			48	34	41	15	24	FR=FREEZING
7	LTSNCLD/MTCL			42	25	33	12	31.5	SL=SLEET
8	MTCL/LTDR/PTCLD			55	22	38	10	26.5	SH=SHOWERS
9	MTCL/MTCLD/MTCL			60	24	42	10	23	MT=MOSTLY
10	MTCL/CLD/MTCL	0.01		55	27	41	10	24	PT=PARTLY
11	MTCL/CLD/MTCL			45	19	32	10	33	LT=LIGHT
12	MTCL/CLDRA	0.31		45	12	28	10	36.5	FG=FOG
13	CLDRA/MTCLD/CL			55	26	40	10	24.5	OC=OCCASIONAL
14	CL			66	18	42	10	23	HA=HAZY
15	CL/PTCLD			66	19	42	10	22.5	OV=OVERCAST
16	PTCLD/CLDRA	0.34		66	23	44	10	20.5	TS=THUNDERSTORM
17	RACLD/CL			54	22	38	12	27	DR=DRIZZLE
18	MTCL/CLD	0.12		52	14	33	10	32	HI=HAIL
19	RA	1.12		36	28	32	10	33	
20	RACLD/PTCLD	0.09		59	35	47	18	18	
21	PTCLD/MTCL	0.09		40	24	32	40	33	
22	MTCL/CL			44	14	29	15	36	
23	CL			56	12	34	10	31	
24	CL			54	14	34	10	31	
25	CL/MTCLD/PTCLD			56	15	35	10	29.5	
26	PTCLD/CLD	0.14		63	16	39	10	25.5	
27	CLDRA	0.22		58	45	51	10	13.5	
28	RA/SNFL			45	26	35	15	29.5	
29	LTSN/CL/PTCLD			43	18	30	10	34.5	
30	CLDSNFL			44	14	29	15	36	
	TOTAL PRECIP.	3.85	0					809	TOTAL HDD
	AVERAGES			52.	23.	38	13.		

WEATHER DATA
DECEMBER 1988

31 DAYS IN MONTH

DATE	WEATHER	PRECIP		TEMP. F			WIND	HDD	
		RAIN	SNOW	HI	LO	AV	HI		
1	CLDY			36	26	31	15	34	
2	CLDY			37	25	31	20	34	
3	CL			57	21	39	25	26	
4	CL			46	25	35	10	29.5	
5	PTCLD/CL			42	16	29	15	36	
6	CL			59	18	38	15	26.5	
7	CL/CLD			56	18	37	15	28	
8	CLDRA/SN	0.23		43	29	36	5	29	
9	RA/SN/PTCL	0.01		31	16	23	15	41.5	
10	MTCL/LTSN	0.02	2.5	33	13	23	15	42	
11	MTCLDSN/MTCL	0.03	2	24	6	15	10	50	
12	MTCL/CLDSN	0.01	0.5	22	-12	5	10	60	
13	MTCL/CLDSN	0.05	1	28	-3	12	15	52.5	
14	MTCLD			47	15	31	10	34	
15	MTCLDFL/PTCLD			46	21	33	15	31.5	
16	FL/MTCL/CLD	0.01		27	11	19	15	46	
17	SN/LTSN	0.02	2	21	11	16	15	49	
18	LTSN/MTCLD			32	12	22	15	43	
19	MTCL			49	25	37	10	28	
20	PTCLD/CLDRA	0.06		58	15	36	15	28.5	
21	CLDRA	0.14		48	25	36	10	28.5	
22	MTCLDFGRA	0.21		50	24	37	15	28	
23	RACLD/OCDRFG	0.08		43	30	36	15	28.5	
24	OCDRRA			51	32	41	20	23.5	
25	PTCLD	0.4		45	27	36	10	29	
26	PTCLD			43	18	30	10	34.5	
27	MTCL/CLD/PTCLD	0.01		52	25	38	10	26.5	
28	CLD/RASN/CLD	0.07		54	9	31	40	33.5	
29	CLD/PTCLD/CLD			36	9	22	15	42.5	
30	CLD/CL			39	21	30	10	35	
31	CL/SL/SN			49	19	34	10	31	
	TOTAL PRECIP.	1.35	8					1089	
	AVERAGES			42.	17.	29	14.		

WEATHER DATA
JANUARY 1989

31 DAYS IN MONTH

DATE	WEATHER	PRECIP RAIN	PRECIP SNOW	TEMP. F HI	TEMP. F LO	TEMP. F AV	WIND HI	HDD	
1	SN/RADR			35	32	33	10	31.5	CL=CLEAR
2	PTCLD	0.53		47	30	38	10	26.5	CLD=CLOUDY
3	PTCLD/CLDSN			34	19	26	40	38.5	RA=RAIN
4	SN/PTCLD	0.17	4.5	25	8	16	40	48.5	SN=SNOW
5	CL/CLDSN			43	0	21	10	43.5	FL=FLURRIES
6	SN/FRRA/RA	0.32		36	30	33	10	32	FR=FREEZING
7	CLDFG/CLDRA	0.18		40	33	36	10	28.5	SL=SLEET
8	RAFG/CLDSN	0.2		48	29	38	15	26.5	SH=SHOWERS
9	SN/CLD	0.04	1	30	25	27	15	37.5	MT=MOSTLY
10	CLD/MTCLD/OCFL			35	21	28	10	37	PT=PARTLY
11	CL/CLD/RA			46	21	33	8	31.5	LT=LIGHT
12	RA/CLD	0.28		47	34	40	5	24.5	FG=FOG
13	LTDR/MTCLD/MTCL	0.22		43	11	27	18	38	OC=OCCASIONAL
14	MTCL/SLFRRA/RA			33	6	19	10	45.5	HA=HAZY
15	RA/CLDFG/MTCLD	0.7		47	33	40	15	25	OV=OVERCAST
16	CLDSNFL/CL	0.01		36	17	26	20	38.5	TS=THUNDERSTORM
17	CL			45	9	27	12	38	DR=DRIZZLE
18	CL/CLD			51	11	31	12	34	
19	CL	0.02		51	18	34	10	30.5	
20	MTCL/CLD/SN			37	14	25	30	39.5	
21	CLDMTCL	0.04	1.5	34	9	21	10	43.5	
22	MTCL			49	14	31	10	33.5	
23	CL			62	10	36	10	29	
24	CL/PTCLD/CLD			49	13	31	10	34	
25	LTRA/CL/CLD			60	32	46	10	19	
26	CLD			53	33	43	18	22	
27	CL/MTCL/CL	0.08		44	23	33	25	31.5	
28	CL/MTCL			55	14	34	15	30.5	
29	CLD/RA			58	20	39	12	26	
30	RA/CLD/PTCLD	0.23		48	33	40	30	24.5	
31	MTCL/CL	0.02		57	25	41	10	24	
	TOTAL PRECIP.	3.04	7						
	AVERAGES			44.	20.	32	15.		
	TOTAL HEAT DEGREE DAYS							1012	

WEATHER DATA
FEBRUARY 1989

28 DAYS IN MONTH

DATE	WEATHER	PRECIP RAIN	PRECIP SNOW	TEMP. F HI	TEMP. F LO	TEMP. F AV	WIND HI	HDD	
1	CL			68	23	45	15	19.5	
2	CLD			67	31	49	20	16	
3	CLDRA	0.37		57	26	41	15	23.5	
4	CLD/FRRA	0.23		29	23	26	10	39	
5	FRRA/SN/FRRA	0.07	0.5	30	25	27	10	37.5	
6	CLD/MTCLD/CL	0.04		39	28	33	20	31.5	
7	CLD/RA/MTCL	0.02		35	14	24	12	40.5	
8	CL/CLD/SNFL/MTCL			28	7	17	18	47.5	
9	MTCL			17	0	18.	12	56.5	
10	MTCL/SNFL/CL			25	-2	11	12	53.5	
11	CL/MTCL			39	4	21	10	43.5	
12	MTCL			35	10	22	10	42.5	
13	CLDSN			33	7	20	10	45	
14	DR/OCRA/MTCLD/RA	1.1		51	22	36	10	28.5	
15	RA/DR/RA/CLD	0.16		56	35	45	18	19.5	
16	OCRA/CLD	0.11		47	26	36	10	28.5	
17	CLD			36	16	26	10	39	
18	CLD			36	21	28	10	36.5	
19	PTCLD/MTCLD			47	12	29	10	35.5	
20	PTCLD/MTCLD			48	18	33	15	32	
21	RA/CLD/RA	0.32		54	41	47	20	17.5	
22	RA/OCSNFL	0.33		42	26	34	10	31	
23	OCSNFL/LTSN	0.01		26	14	20	22	45	
24	OCFL/MTCLD			23	18	20	18	44.5	
25	MTCL/PTCLD/MTCLD			37	7	22	10	43	
26	CLDSN	0.08	1.3	34	22	28	22	37	
27	SNFL/CLD	0.22	4.5	36	21	28	10	36.5	
28	SN/MTCL			38	18	28	10	37	
	TOTAL PRECIP.	3.06	6.3						
	AVERAGES			39.	18.	29	13.		
	TOTAL HEAT DEGREE DAYS							1007	

WEATHER DATA
MARCH 1989

31 DAYS IN MONTH

DATE	WEATHER	PRECIP RAIN	PRECIP SNOW	TEMP. F HI	TEMP. F LO	TEMP. F AV	WIND HI	HDD	
1	MTCL/CL/PTCLD	0.04	2	37	15	26	10	39	CL=CLEAR
2	MTCLD			44	6	25	10	40	CLD=CLOUDY
3	PTCLD/CLDRA			46	18	32	10	33	RA=RAIN
4	LTRA/CLD/LTRA	0.01		47	38	42	10	22.5	SN=SNOW
5	RA/CLD/RA	0.11		62	38	50	10	15	FL=FLURRIES
6	RA/CLDFG	1.65		52	28	40	15	25	FR=FREEZING
7	CLD	0.11		28	21	24	10	40.5	SL=SLEET
8	CLD/MTCL			31	18	24	10	40.5	SH=SHOWERS
9	CL			47	19	33	8	32	MT=MOSTLY
10	CL			53	14	33	8	31.5	PT=PARTLY
11	CL/MTCL			65	21	43	10	22	LT=LIGHT
12	PTCLD/CLD			48	24	36	20	29	FG=FOG
13	MTCLD/CLD/RA			36	24	30	10	35	OC=OCCASIONAL
14	RAFG/CLD	0.07		55	31	43	15	22	HA=HAZY
15	CLDFG/CL	0.01		70	32	51	45	14	OV=OVERCAST
16	CL			56	21	38	12	26.5	TS=THUNDERSTORM
17	CL			71	16	43	10	21.5	DR=DRIZZLE
18	CLD/TSRA/CLD			66	30	48	30	17	
19	CLD/LTSN/FL/CL	0.19		39	19	29	10	36	
20	MTCL/CLD/SN/SNRA			35	18	26	15	38.5	
21	RA/CLD/DR	0.85		41	26	33	10	31.5	
22	MTCL/CL/PTCLD	0.01		46	14	30	10	35	
23	CLD/OCLTDR/RA			41	19	30	10	35	
24	RA/DR/MTCLD	0.91		45	34	39	10	25.5	
25	PTCLDFG/CL			70	32	51	20	14	
26	CL			74	27	50	12	14.5	
27	CLPTCLD			77	28	52	15	12.5	
28	CLD/MTCL/PTCLD			79	39	59	20	6	
29	PTCLD/CLD			70	44	57	15	8	
30	CLD/TS/CLD/RA	0.2		61	48	54	15	10.5	
31	LT/CLD/TA/FL	0.12		60	32	46	15	19	
	TOTAL PRECIP.	4.28	2						
	AVERAGES			53.	25.	39	13.		
	TOTAL HEAT DEGREE DAYS							792	

WEATHER DATA
APRIL 1989

30 DAYS IN MONTH

DATE	WEATHER	PRECIP RAIN	PRECIP SNOW	TEMP. F HI	TEMP. F LO	TEMP. F AV	WIND HI	HDD	
1	OCLTSN/CLD	0.1		35	23	29	10	36	
2	CLD/PTCLD/RA			55	23	39	15	26	
3	RA/CLD	0.15		68	41	54	12	10.5	
4	RA/CLD	0.1		69	42	55	15	9.5	
5	CLD/RA/CLD	0.02		55	33	44	20	21	
6	CLD/RASN/SLLTSN	0.12		42	25	33	30	31.5	
7	CLD/LTSN/PRCLD	0.09		41	22	31	15	33.5	
8	PTCLD/SN	0.07		35	21	28	15	37	
9	CLDOCFL	0.54	1	43	24	33	20	31.5	
10	CLD/PTCLD			38	23	30	15	34.5	
11	PTCLD/MTCL			45	15	30	10	35	
12	MTCL			50	12	31	15	34	
13	MTCL			49	22	35	10	29.5	
14	CL/PTCLD//RA			59	16	37	15	27.5	
15	RA/CLD	0.18		48	41	44	10	20.5	
16	CLD/PTCLD/MTCL	0.05		58	28	43	15	22	
17	CL/PTCLD			76	23	49	20	15.5	
18	MTCLD/TS			74	37	55	20	9.5	
19	CLD/CL	0.07		58	27	42	18	22.5	
20	CL/PTCLD			64	23	43	15	21.5	
21	MT/CLD/PTCLD			64	27	45	15	19.5	
22	MTCL/CL/CLD			57	26	41	20	23.5	
23	MTCLD/MTCL			64	28	46	12	19	
24	MTCL/MTCLD/PTCLD			71	19	45	14	20	
25	PTCLD/MTCLD/TS			73	26	49	45	15.5	
26	TS/MTCLD	2.72		67	46	56	10	8.5	
27	PTCLD/FGRA/MTCLD			63	47	55	15	10	
28	FGRA	0.15		70	39	54	10	10.5	
29	RAFG/CLD	0.44		64	52	58	10	7	
30	CLDFG/PTCLD/CL	0.31		75	47	61	10	4	
	TOTAL PRECIP.	5.11	1						
	AVERAGES			57.	29.	43	15.		
	TOTAL HEAT DEGREE DAYS							646	

WEATHER DATA
MAY 1989

31 DAYS IN MONTH

DATE	WEATHER	PRECIP RAIN	PRECIP SNOW	TEMP. F HI	TEMP. F LO	TEMP. F AV	WIND HI	HDD	
1	CLDRA/OCRA	0.09		65	50	57	10	7.5	CL=CLEAR
2	OCRA/MTCLD	0.78		53	41	47	20	18	CLD=CLOUDY
3	MTCLD/MTCL	0.01		51	38	44	10	20.5	RA=RAIN
4	CL/CLD			65	28	46	15	18.5	SN=SNOW
5	RA	0.68		57	46	51	15	13.5	FL=FLURRIES
6	CLDFG/RATS/LTSN	1.63		58	35	46	30	18.5	FR=FREEZING
7	CLD/OCSN	0.2		37	32	34	15	30.5	SL=SLEET
8	CLD/MTCL			55	32	43	12	21.5	SH=SHOWERS
9	RA			46	28	37	10	28	MT=MOSTLY
10	CLD/OCRA/CLD	1.15		47	44	45	15	19.5	PT=PARTLY
11	CLD/OCDR/CLD	0.01		47	40	43	15	21.5	LT=LIGHT
12	CLD/OCDR/CLD	0.02		45	35	40	15	25	FG=FOG
13	CLDFG/OCRA	0.01		53	34	43	10	21.5	OC=OCCASIONAL
14	OCLTRA/CLD/MTCLD	0.09		64	42	53	10	12	HA=HAZY
15	CLDFG/RA/CLD			63	42	52	10	12.5	OV=OVERCAST
16	CLD/RA			52	45	48	20	16.5	TS=THUNDERSTORM
17	CLD	0.02		71	44	57	20	7.5	DR=DRIZZLE
18	MTCLLTFG/MTCL			79	36	57	10	7.5	
19	MTCLOV			76	49	62	20	2.5	
20	PTCLD/MTCLD/RA			67	46	56	20	8.5	
21	CL	0.03		74	40	57	10	8	
22	CL/PTCLD/CLD			78	34	56	10	9	
23	CLD/RA	0.03		73	52	62	20	2.5	
24	CLD/LTDR/MTCL	0.05		73	45	59	20	6	
25	MTCLD/OCRA/CLD			82	37	59	15	5.5	
26	CLD/LTRA	0.02		82	51	66	15	0	
27	RA/PTCLD	0.29		70	49	59	10	5.5	
28	MTCL			74	35	54	10	10.5	
29	MTCL/CLD			78	31	54	10	10.5	
30	CLD/MTCL			83	45	64	15	1	
31	CLD/MTCLHA			82	45	63	10	1.5	
	TOTAL PRECIP.	5.11	0						
	AVERAGES			64.	40.	52	14.		
	TOTAL HEAT DEGREE DAYS							391	

WEATHER DATA
JUNE 1989

30 DAYS IN MONTH

DATE	WEATHER	PRECIP RAIN	PRECIP SNOW	TEMP. F HI	TEMP. F LO	TEMP. F AV	WIND HI	HDD	
1	PTCLD			85	56	70	10	0	
2	MTCLD/LTSH			79	54	66	10	0	
3	MTCLDSH			79	54	66	20	0	
4	MTCLD	0.16		77	54	65	20	0	
5	CLD/MTCLD/SH			73	51	62	20	3	
6	OCRA/MTCLD/RA	0.61		73	57	65	10	0	
7	RA/CLD/OCLTRA	0.55		67	55	61	12	4	
8	OCLTRA/FG	0.14		77	56	66	10	0	
9	CLDRA/CLDFG	0.1		73	60	66	10	0	
10	CLD/RA/MTCL	0.1		70	56	63	10	2	
11	MTCL			77	47	62	10	3	
12	MTCL/CLD/OCRA			69	48	58	10	6.5	
13	CLD/OCRA	0.26		68	53	60	10	4.5	
14	CLDFG/OCTS	0.07		75	53	64	15	1	
15	OCRA/TS/RA	0.32		73	58	65	20	0	
16	RASH/CLD	0.54		67	55	61	15	4	
17	RA/CLD	1.17		70	46	58	15	7	
18	MTCLD/PTCLD			74	45	59	10	5.5	
19	PTCLD/RA			78	50	64	15	1	
20	RAFG/OCLTSH	0.42		73	60	66	15	0	
21	RA/CLD/MTCLD	0.37		77	59	68	15	0	
22	MTCLD/TASH/CLDFG			77	60	68	10	0	
23	MTCLDFG/RASHFG	0.27		77	59	68	20	0	
24	MTCLDFG/MTCL	0.13		82	60	71	15	0	
25	MTCLHA			84	54	69	10	0	
26	HA/FG/CLDTS			86	60	73	15	0	
27	FGHA/CLDTS	0.03		86	57	71	10	0	
28	OCRA/CLD	0.08		77	61	69	10	0	
29	LTRA/CLDFG/CL	0.05		77	43	60	12	5	
30	CLLTFG/MTCL/LTFG			79	43	61	8	4	
	TOTAL PRECIP.	5.37	0						
	AVERAGES			75.	54.	65	13.		
	TOTAL HEAT DEGREE DAYS							50.5	

WEATHER DATA
JULY 1989

31 DAYS IN MONTH

DATE	WEATHER	PRECIP RAIN	PRECIP SNOW	TEMP. F HI	TEMP. F LO	TEMP. F AV	WIND HI	HDD	
1	MTCL			82	50	66	10	0	CL=CLEAR
2	MTCL/MTCLD			78	51	64	10	0.5	CLD=CLOUDY
3	MTCLD			77	58	67	12	0	RA=RAIN
4	CLD/OCLTRA	0.13		70	63	66	15	0	SN=SNOW
5	RA/CLDFG/MTCLD	0.35		74	64	69	10	0	FL=FLURRIES
6	CLD/OCLTRA/CLD	0.03		80	63	71	10	0	FR=FREEZING
7	CLDFG/CLD	0.07		83	62	72	10	0	SL=SLEET
8	CL			80	54	67	10	0	SH=SHOWERS
9	CL/CLDHA/TS			82	49	65	50	0	MT=MOSTLY
10	CLDHA	1		83	60	71	10	0	PT=PARTLY
11	CLDHA			87	64	75	12	0	LT=LIGHT
12	CLDHA/RA			83	59	71	8	0	FG=FOG
13	RAFG/CLDFG	0.23		73	59	66	8	0	OC=OCCASIONAL
14	FG/PTCLD	0.08		76	53	64	12	0.5	HA=HAZY
15	FG/PTCLD			75	50	62	5	2.5	OV=OVERCAST
16	OCRA			68	62	65	15	0	TS=THUNDERSTORM
17	MTCLDFG/RA	1.03		73	60	66	10	0	DR=DRIZZLE
18	RAFG/PTCLDOV	0.2		79	59	69	5	0	
19	PTCLDHA/RA			77	59	68	8	0	
20	RA/CLDFG/OCRA	0.32		80	63	71	12	0	
21	PTCLDLTFG/PTCLD	0.26		82	59	70	10	0	
22	FG/MTCL	0.5		84	60	72	7	0	
23	FG/MTCL			82	63	72	15	0	
24	FGMTCL/CLD/LTRA	0.24		83	63	73	10	0	
25	FGOV/TSFG	0.01		86	63	74	20	0	
26	FGTS	0.94		82	64	73	10	0	
27	FG/HATS/RA	0.69		78	60	69	10	0	
28	FGOCRA/CLDFG	0.18		78	59	68	5	0	
29	FGPTCLD/CLD	0.03		80	63	71	10	0	
30	MTCLD/RAFG			77	63	70	12	0	
31	MTCLDFG/RA/MTCLD	0.71		81	61	71	10	0	
	TOTAL PRECIP.	7	0						
	AVERAGES			79.	59.	69	11.		
	TOTAL HEAT DEGREE DAYS							3.5	

WEATHER DATA
AUGUST 1989

31 DAYS IN MONTH

DATE	WEATHER	PRECIP RAIN	PRECIP SNOW	TEMP. F HI	TEMP. F LO	TEMP. F AV	WIND HI	HDD	
1	FGMTCL	0.09		82	55	68	12	0	CL=CLEAR
2	FGMTCL/HAPTCLD			76	55	65	10	0	CLD=CLOUDY
3	FGMTCL/OV			85	51	68	10	0	RA=RAIN
4	FGMTCLD			87	59	73	10	0	SN=SNOW
5	CLD/RA/CLD	0.25		86	67	76	15	0	FL=FLURRIES
6	MTCLD	0.23		83	59	71	15	0	FR=FREEZING
7	PTCLDFG/CLD			70	43	56	15	8.5	SL=SLEET
8	CLD/CLD/CLD			66	41	53	12	11.5	SH=SHOWERS
9	FGPTCLD			74	38	56	10	9	MT=MOSTLY
10	FGMTCLD			75	43	59	5	6	PT=PARTLY
11	RA/OCLTRA	0.11		64	55	59	8	5.5	LT=LIGHT
12	CLFG/CLD/PTCLD	0.22		76	58	67	10	0	FG=FOG
13	FGPTCLD/RA/FG			78	55	66	15	0	OC=OCCASIONAL
14	FGPTCLD/RA/MTCLD	0.06		80	59	69	10	0	HA=HAZY
15	MTCLDFG/RA	0.44		72	59	65	8	0	OV=OVERCAST
16	CLDFG/OV	0.39		79	59	69	10	0	TS=THUNDERSTORM
17	FGOCRA/CLD			77	59	68	10	0	DR=DRIZZLE
18	CLD/OCRA	0.09		64	59	61	8	3.5	
19	PTCLD/RA/CLD			76	59	67	15	0	
20	FG/PTCLD/MTCLD			78	59	68	10	0	
21	MTCLD/RA	1.77		69	62	65	8	0	
22	CLDFG/RA	1.03		78	61	69	5	0	
23	RA/CLDOCRA	0.55		77	64	70	10	0	
24	FG/MTCLDRA	0.5		82	62	72	20	0	
25	RA/FGCLD	0.22		71	63	67	5	0	
26	PTCLD			80	62	71	8	0	
27	PTCLDHA			82	60	71	10	0	
28	FG/OV			82	57	69	6	0	
29	FGCLD/OCSH/MTCLD			81	59	70	12	0	
30	TSPTCL	0.36		78	54	66	20	0	
31	FGMTCL/CL			82	52	67	15	0	
	TOTAL PRECIP.	6.31	0						
	AVERAGES			77.	56.	66	10.		
	TOTAL HEAT DEGREE DAYS							44	

WEATHER DATA
SEPTEMBER 1989

30 DAYS IN MONTH

DATE	WEATHER	PRECIP		TEMP. F			WIND	HDD	
		RAIN	SNOW	HI	LO	AV	HI		
1	CLFG/CLD			75	51	63	12	2	CL=CLEAR
2	RA/MTCLD	0.19		78	46	62	10	3	CLD=CLOUDY
3	PTCLD			72	50	61	10	4	RA=RAIN
4	CLD/MTCL/CLD			70	41	55	10	9.5	SN=SNOW
5	CLD/MTCLD			68	55	61	12	3.5	FL=FLURRIES
6	CLDFG			73	57	65	8	0	FR=FREEZING
7	CLDFG			68	54	61	10	4	SL=SLEET
8	PTCLD			73	57	65	10	0	SH=SHOWERS
9	FGPTCLD			73	61	67	10	0	MT=MOSTLY
10	FGPTCLD			82	61	71	10	0	PT=PARTLY
11	FGMTCLD			80	61	70	5	0	LT=LIGHT
12	CLD/LTDR	0.03		77	59	68	8	0	FG=FOG
13	FGCLD	0.02		73	59	66	5	0	OC=OCCASIONAL
14	CLDFG/RA			77	64	70	10	0	HA=HAZY
15	OCLTRA/DR	0.14		76	62	69	10	0	OV=OVERCAST
16	RA/DR/MTCLDFG	1.1		65	55	60	10	5	TS=THUNDERSTORM
17	FGMTCLD	0.17		69	48	58	10	6.5	DR=DRIZZLE
18	CLD/PTCLD/CLD			64	53	58	12	6.5	
19	CLD/MTCLD			69	60	64	12	0.5	
20	CLD/OCLTRA			70	57	63	8	1.5	
21	MTCLD/OCDR/MTCLD	0.02		80	63	71	10	0	
22	CLD/RA	0.09		70	63	66	40	0	
23	CLD/OCRA/PTCLD	0.65		66	37	51	20	13.5	
24	PTCLD/CL			61	30	45	10	19.5	
25	FGCLD/LTRA			54	33	43	10	21.5	
26	CLD/OCLTRA/MTCL	0.45		63	43	53	12	12	
27	CL			63	28	45	5	19.5	
28	CL/MTCL/MTCLD			65	25	45	8	20	
29	MTCLD/CLD			69	41	55	5	10	
30	CLD/DR			60	50	55	8	10	
	TOTAL PRECIP.	2.86	0						
	AVERAGES			70.	50.	60	10.		
	TOTAL HEAT DEGREE DAYS							172	

WEATHER DATA
OCTOBER 1989

31 DAYS IN MONTH

DATE	WEATHER	PRECIP		TEMP. F			WIND	HDD	
		RAIN	SNOW	HI	LO	AV	HI		
1	CLD/RA			57	53	55	8	10	
2	RA/DR/PTCLD	0.8		71	56	63	5	1.5	
3	MTCLD/MTCL			65	50	57	12	7.5	
4	MTCL/CL			54	25	39	12	25.5	
5	CL/MTCLD			69	25	47	15	18	
6	CLDRA/MTCLD			63	33	48	15	17	
7	RA/MTCL/MTCLD			53	35	44	20	21	
8	CLD/RA/DR			42	33	37	10	27.5	
9	PTCLDFG/CL			52	26	39	7	26	
10	CLFG/RA			59	24	41	20	23.5	
11	MTCLFG/CL	0.14		68	28	48	15	17	
12	CL			77	28	52	15	12.5	
13	CL			69	41	55	12	10	
14	CL			78	44	61	8	4	
15	MTCL			80	37	58	10	6.5	
16	CLFG/CLD			75	39	57	18	8	
17	RA/CLD	1.28		67	53	60	10	5	
18	CLD/OCRA/RA	0.38		56	40	48	15	17	
19	RA/CLD	0.64		46	40	43	12	22	
20	CLDSNFL	0.01		54	30	42	15	23	
21	LTSN	0.01		52	30	41	20	24	
22	CLD/MTCL/CL	0.01		58	24	41	10	24	
23	MTCL			68	20	44	15	21	
24	MTCL			78	28	53	10	12	
25	CL/PTCLD			72	27	49	10	15.5	
26	FG/CL			72	25	48	10	16.5	
27	CL			74	24	49	10	16	
28	CL			74	23	48	7	16.5	
29	MTCL			68	26	47	5	18	
30	FG/CL/PTCLD			68	41	54	12	10.5	
31	FG/CLD/RA/CLD	0.01		66	49	57	20	7.5	
	TOTAL PRECIP.	3.28	0						
	AVERAGES			64.	34.	49	12.		
	TOTAL HEAT DEGREE DAYS							484	

WEATHER DATA
NOVEMBER 1989

30 DAYS IN MONTH

DATE	WEATHER	PRECIP		TEMP. F			WIND	HDD
		RAIN	SNOW	HI	LO	AV	HI	
1	CLD/MTCLD	0.06		52	27	39	15	25.5
2	CLD			46	27	36	15	28.5
3	CLDDR/SNFL/MTCL			39	26	32	10	32.5
4	MTCL			48	16	32	15	33
5	MTCL			59	19	39	15	26
6	CLDOCLTDR			59	41	50	10	15
7	MTCLD/CLD			59	33	46	10	19
8	CLD/RA			55	39	47	15	18
9	RACLD/PTCLD	0.91		53	26	39	10	25.5
10	MTCLD/MTCL			44	23	33	10	31.5
11	MTCL			67	19	43	12	22
12	CL			61	26	43	8	21.5
13	CL			68	26	47	10	18
14	MTCLD/CLD			66	28	47	15	18
15	MTCLD/LTRA/RA	0.12		58	50	54	15	11
16	RATS/LTSN/FL	1.62		55	24	39	20	25.5
17	LTSN/CL	0.03	0.2	32	16	24	15	41
18	PTCLD			36	19	27	15	37.5
19	PTCLD/CLD			47	14	30	15	34.5
20	PTCLD/CLD			61	38	49	35	15.5
21	CLD/SNFL/MTCL			38	16	27	25	38
22	CLD/SNFL/SN			32	16	24	15	41
23	SN/MTCLD/LTFL	0.28	3.5	27	20	23	15	41.5
24	CL			36	13	24	10	40.5
25	PTCLD			52	9	30	10	34.5
26	PTCLD/CLD			50	29	39	10	25.5
27	CLDY			40	27	33	10	31.5
28	RA/CLD/PTCLD	0.35		54	34	44	25	21
29	MTCLD/PTCLD			34	18	26	15	39
30	CL			41	16	28	15	36.5
	TOTAL PRECIP.	3.37	3.7					
	AVERAGES	48.	24.	36	14.			
	TOTAL HEAT DEGREE DAYS							848

CL=CLEAR	CLD=CLOUDY	RA=RAIN	SN=SNOW	FL=FLURRIES	FR=FREEZING	SL=SLEET	SH=SHOWERS	MT=MOSTLY	PT=PARTLY	LT=LIGHT	FG=FOG	OC=OCCASIONAL	HA=HAZY	OV=OVERCAST	TS=THUNDERSTORM	DR=DRIZZLE

WEATHER DATA
DECEMBER 1989

31 DAYS IN MONTH

DATE	WEATHER	PRECIP		TEMP. F			WIND	HDD	
		RAIN	SNOW	HI	LO	AV	HI		
1	CL			44	17	30	15	34.5	
2	CL/SN			53	10	31	30	33.5	
3	SN	0.01		26	12	19	40	46	
4	CL	0.02	1	31	12	21	20	43.5	
5	CLD			37	27	32	10	33	
6	CLD/MTCL/LTDR			55	27	41	10	24	
7	CLD/MTCL/CLD			39	27	33	10	32	
8	CLD/SN/MTCLD	0.32	3	28	16	22	10	43	
9	CLD	0.37	3.5	37	3	20	10	45	
10	CL			42	5	23	5	41.5	
11	CL/CLD			34	3	18	10	46.5	
12	CL/SNFL/SN	0.13	2	31	23	27	10	38	
13	SN/CLD/PTCLD	0.15	4	30	-5	12	10	52.5	
14	PTCLD/CLD/LTSN			26	-4	11	15	54	
15	OVSN/MTCLD			27	-6	10	15	54.5	
16	CL/PTCLD	0.15	4	13	-18	-2	5	67.5	
17	MTCLD/CLD			17	-25	-4	8	69	Low Recorded
18	CL			32	-10	11	10	54	
19	CL/CLD/SN/CLD			25	-10	7.	5	57.5	
20	CLD/PTCLD	0.04		21	-6	7.	10	57.5	
21	MTCL/LTSN			18	-4	7	15	58	
22	CLD/PTCLD			1	-17	-8	10	73	
23	CL			16	-17	-0	10	65.5	
24	CL/PTCLD			22	-19	1.	10	63.5	
25	PTCLD/CLD/SN			17	-13	2	10	63	
26	OVSN/CL	0.08	3	27	-2	12	35	52.5	
27	CL/CLD	0.03	1	29	-11	9	12	56	
28	SN/FRRA/CLD	0.08	0.8	34	5	19	15	45.5	
29	CL/MTCLD			39	1	20	5	45	
30	LTRA			40	32	36	10	29	
31	LTRA/RA			44	33	38	10	26.5	
	TOTAL PRECIP.	1.38	22.						
	AVERAGES	30.	2.7	16	12.				
	TOTAL HEAT DEGREE DAYS							1504	

WEATHER DATA
JANUARY 1990

31 DAYS IN MONTH

DATE	WEATHER	PRECIP RAIN	PRECIP SNOW	TEMP. F HI	TEMP. F LO	TEMP. F AV	WIND HI	HDD	
1	SN/SNFL	1.24	1	36	25	30	20	34.5	CL=CLEAR
2	CL			42	5	23	5	41.5	CLD=CLOUDY
3	MTCL/CLD/MTCL			48	16	32	10	33	RA=RAIN
4	MTCLD/FRRA/CLD	0.17		46	37	41	5	23.5	SN=SNOW
5	CLD/PTCLD/CLD	0.03		45	34	39	10	25.5	FL=FLURRIES
6	MTCL			40	22	31	5	34	FR=FREEZING
7	MTCL/CLD			36	16	26	7	39	SL=SLEET
8	CLD/SN/MTCL			33	11	22	5	43	SH=SHOWERS
9	CL/MTCLD	0.3	4	42	1	21	15	43.5	MT=MOSTLY
10	CLD/MTCL	0.02		37	24	30	15	34.5	PT=PARTLY
11	MTCL/MTCLD			49	15	32	25	33	LT=LIGHT
12	MTCLD/SN			32	17	24	25	40.5	FG=FOG
13	MTCLD/CL		3	26	0	13	15	52	OC=OCCASIONAL
14	CL/CLD			35	-1	17	10	48	HA=HAZY
15	CLD/SNSL/MTCLD			44	27	35	10	29.5	OV=OVERCAST
16	MTCL/OCDR			53	30	41	5	23.5	TS=THUNDERSTORM
17	FG/MTCLD	0.02		51	33	42	10	23	DR=DRIZZLE
18	CLD/OCLTRA			58	36	47	20	18	
19	MTCLD/LTRASLSN			39	27	33	12	32	
20	RA			44	32	38	15	27	
21	MTCLD			48	32	40	20	25	
22	MTCLD/MTCL	0.3		46	23	34	15	30.5	
23	MTCL/CLD			45	27	36	10	29	
24	CLD/RA			51	36	43	10	21.5	
25	RA	0.22		49	34	41	15	23.5	
26	SN/PTCLD	0.3		34	21	27	20	37.5	
27	MTCL			46	13	29	15	35.5	
28	MTCLD			50	26	38	10	27	
29	CLD/RA			42	32	37	20	28	
30	PTCLD/CL	0.88		42	23	32	10	32.5	
31	CL			54	15	34	5	30.5	
	TOTAL PRECIP.	3.48	8						
	AVERAGES			43.	22.	32	12.		
	TOTAL HEAT DEGREE DAYS							999	

WEATHER DATA
FEBRUARY 1990

28 DAYS IN MONTH

DATE	WEATHER	PRECIP RAIN	PRECIP SNOW	TEMP. F HI	TEMP. F LO	TEMP. F AV	WIND HI	HDD	
1	CLLTOV			61	16	38	10	26.5	
2	CLD			66	35	50	10	14.5	
3	CLD/RA			55	41	48	15	17	
4	RA	0.8		53	28	40	15	24.5	
5	CLD/CL	0.15		48	18	33	5	32	
.6	CL/MTCL/CLD			59	12	35	10	29.5	
7	CLD/RA/DR	0.06		43	34	38	15	26.5	
8	FG/CL	0.02		59	28	43	10	21.5	
9	MTCL/RA/MTCLD			55	24	39	10	25.5	
10	RA/PTCLD	0.93		52	28	40	10	25	
11	PTCLD/CLD/SNSH			43	31	37	12	28	
12	SN/PTCLD/MTCL	0.12	1.5	39	21	30	15	35	
13	CL/CLD			55	18	36	15	28.5	
14	CLD/MTCL			63	38	50	15	14.5	
15	PTCLD/CLD/RA			64	36	50	15	15	
16	FGRASH	0.28		58	41	49	10	15.5	
17	PTCLD/MTCLD			41	13	27	15	38	
18	MTCLD/SNFL			42	10	26	10	39	
19	MTCLD/CL			50	29	39	15	25.5	
20	CL			42	14	28	15	37	
21	CL/CLD			54	9	31	15	33.5	
22	CLD			52	25	38	15	26.5	
23	FG/CLD	0.1		57	30	43	20	21.5	
24	SN			31	12	21	45	43.5	
25	PTCLD/MTCL			21	6	13	15	51.5	
26	CL	0.28	5	32	-13	9.	15	55.5	
27	CLD/SN/RA	0.07	1	40	15	27	10	37.5	
28	CLD/CL	0.09		41	23	32	20	33	
	TOTAL PRECIP.	2.9	7.5						
	AVERAGES			49.	22.	35	14.		
	TOTAL HEAT DEGREE DAYS							821	

WEATHER DATA
MARCH 1990

31 DAYS IN MONTH

DATE	WEATHER	PRECIP RAIN	PRECIP SNOW	TEMP. F HI	TEMP. F LO	TEMP. F AV	WIND HI	HDD	
1	CL			48	12	30	10	35	CL=CLEAR
2	CL/CLD/LTRA	0.01		43	24	33	10	31.5	CLD=CLOUDY
3	MTCL	0.03		49	28	38	15	26.5	RA=RAIN
4	CL/MTCL			44	15	29	10	35.5	SN=SNOW
5	CL/PTCLD			56	13	34	12	30.5	FL=FLURRIES
6	MTCL			60	21	40	10	24.5	FR=FREEZING
7	MTCL			46	20	33	10	32	SL=SLEET
8	PTCLD/CLD/LTRA			53	20	36	10	28.5	SH=SHOWERS
9	CLDOCRA	0.08		54	39	46	10	18.5	MT=MOSTLY
10	PTCLD			73	38	55	5	9.5	PT=PARTLY
11	CLDRA/PTCLD	0.18		70	35	52	7	12.5	LT=LIGHT
12	PTCLD	0.02		76	39	57	20	7.5	FG=FOG
13	MTCL			74	41	57	15	7.5	OC=OCCASIONAL
14	PTCLD/CLD/PTCLD			78	35	56	10	8.5	HA=HAZY
15	PTCLD			73	55	64	10	1	OV=OVERCAST
16	CLD/RA			61	58	59	12	5.5	TS=THUNDERSTORM
17	RA/CLD	0.93		60	45	52	15	12.5	DR=DRIZZLE
18	PTCLD			50	36	43	20	22	
19	CLD			53	27	40	25	25	
20	SNOW/FL	0.27	5	27	23	25	20	40	
21	MTCL/CL			52	26	39	10	26	
22	CL/MTCLD			64	18	41	20	24	
23	MTCL/CLD			57	32	44	20	20.5	
24	PTCLD/SN/CLD	0.08	1.3	33	28	30	10	34.5	
25	CLD/SN/PTCLD	0.42	1	41	22	31	10	33.5	
26	PTCLDOV/MTCL			40	23	31	15	33.5	
27	CL			45	16	30	10	34.5	
28	CL/CLD/DR			53	14	33	12	31.5	
29	CL/OCLTRA/CLD	0.02		39	36	37	10	27.5	
30	CLD/OCDR			66	38	52	20	13	
31	CLD/OCDR/LTRA			60	43	51	10	13.5	
	TOTAL PRECIP.	2.04	7.3						
	AVERAGES			54.	29.	42	13		
	TOTAL HEAT DEGREE DAYS							706	

WEATHER DATA
APRIL 1990

31 DAYS IN MONTH

DATE	WEATHER	PRECIP RAIN	PRECIP SNOW	TEMP. F HI	TEMP. F LO	TEMP. F AV	WIND HI	HDD	
1	PTCLD/TS/MTCL			65	46	55	20	9.5	
2	CL/TS/PTCLD	0.16		66	34	50	23	15	
3	PTCLD/CLD/SNFL	0.25		38	32	35	25	30	
4	CLD/SN/PTCLD/RA			46	28	37	15	28	
5	LTRA/CLD/MTCL	0.05		54	35	44	15	20.5	
6	CLD/SN			46	32	39	10	26	
7	SN/MTCL	0.93	6	32	15	23	10	41.5	
8	MTCL/CL			45	12	28	10	36.5	
9	CL/CLD			58	16	37	15	28	
10	CLD/RASH			59	29	44	20	21	
11	CLD/RASH/SNSH	0.25		48	26	37	20	28	
12	SN	0.06		36	19	27	10	37.5	
13	MTCL			53	11	32	10	33	
14	MTCL/CLD			62	28	45	15	20	
15	CLD/RA/PTCLD	0.1		60	43	51	10	13.5	
16	CLD/PTCLD			66	25	45	12	19.5	
17	PTCLD/CLD/OCDR			55	32	43	20	21.5	
18	PTCLD/CL			52	24	38	10	27	
19	CL/PTCLD/CLD			59	16	37	15	27.5	
20	CLD/LTRA/CLD			56	42	49	10	16	
21	CLD/RA	0.26		60	38	49	10	16	
22	CLDFG/CL			73	37	55	10	10	
23	CL/MTCL			78	28	53	10	12	
24	MTCL			77	33	55	10	10	
25	MTCLFG/PTCLD			79	37	58	20	7	
26	PTCLDHA			81	42	61	10	3.5	
27	PTCLD			84	42	63	10	2	
28	MTCL/RA			75	40	57	20	7.5	
29	RA/CLD/OCRA	0.2		58	46	52	15	13	
30	CL/PTCLD	0.1		72	40	56	10	9	
	TOTAL PRECIP.	2.36	6						
	AVERAGES			57.	29.	43	13.		
	TOTAL HEAT DEGREE DAYS							589.	

WEATHER DATA
MAY 1990

31 DAYS IN MONTH

DATE	WEATHER	PRECIP RAIN	PRECIP SNOW	TEMP. F HI	TEMP. F LO	TEMP. F AV	WIND HI	HDD	
1	PTCLDOV			70	41	55	20	9.5	CL=CLEAR
2	MTCLD/CLD			60	41	50	10	14.5	CLD=CLOUDY
3	CLD/OCDR	0.05		68	48	58	5	7	RA=RAIN
4	CLDRATS			69	52	60	10	4.5	SN=SNOW
5	CLDLTRA/MTCLD			63	55	59	15	6	FL=FLURRIES
6	OCSH/PTCLD			63	32	47	15	17.5	FR=FREEZING
7	PTCLD/MTCL	0.1		64	28	46	10	19	SL=SLEET
8	MTCL/CL			77	29	53	10	12	SH=SHOWERS
9	MRCL/CLD/RA			72	35	53	10	11.5	MT=MOSTLY
10	RA/CLD/OCSH	0.88		60	40	50	30	15	PT=PARTLY
11	MTCLD/LTSH/PTCLD	0.18		61	39	50	30	15	LT=LIGHT
12	CLD/OCDR/OCRA			61	32	46	14	18.5	FG=FOG
13	RASH/PTCLD			64	47	55	12	9.5	OC=OCCASIONAL
14	PTCLD/MTCLD/CL	0.68		74	39	56	11	8.5	HA=HAZY
15	PTCLD/MTCLD			81	44	62	10	2.5	OV=OVERCAST
16	MTCLD/CLD/MTCLD			80	50	65	20	0	TS=THUNDERSTORM
17	MTCLD/RASH/MTCL	0.11		68	58	63	31	2	DR=DRIZZLE
18	MTCL			65	51	58	39	7	
19	MTCL/PTCLD	.		73	54	63	15	1.5	
20	MTCLD/OCRA/RA			71	51	61	15	4	
21	OCRA/CLD/MTCLD	0.2		69	55	62	15	3	
22	CLD/RASH	0.25		51	42	46	10	18.5	
23	FGMTCLD	0.44		63	36	49	10	15.5	
24	FGPTCLD			67	34	50	10	14.5	
25	FGPTCLD/LTRA			63	34	48	10	16.5	
26	RATS	1.76		68	55	61	5	3.5	
27	FGOCRA/PTCLD	0.75		73	51	62	5	3	
28	MTCLD/CLRA	0.02		57	52	54	10	10.5	
29	RA/DR	0.74		58	48	53	15	12	
30	CLDDR	0.03		62	40	51	20	14	
31	FGMTCL			73	35	54	10	11	
	TOTAL PRECIP.	6.19	0						
	AVERAGES			66.	43.	55	14.		
	TOTAL HEAT DEGREE DAYS							307	

WEATHER DATA
JUNE 1990

30 DAYS IN MONTH

DATE	WEATHER	PRECIP RAIN	PRECIP SNOW	TEMP. F HI	TEMP. F LO	TEMP. F AV	WIND HI	HDD	
1	FGMTCL			78	37	57	10	7.5	
2	PTCLD			79	46	62	15	2.5	
3	RACLD	0.83		72	54	63	15	2	
4	CLDOCDR	0.03		58	46	52	15	13	
5	CLDOCDR/MTCL	0.01		70	40	55	10	10	
6	MTCL/CL/PTCLD			82	40	61	15	4	
7	CLD/MTCLD			72	56	64	10	1	
8	FGCLD/RA/MTCLD			83	56	69	10	0	
9	CLDRA/MTCL/TS			83	56	69	20	0	
10	MTCLD	0.12		70	53	61	15	3.5	
11	PTCLD/CLD/MTCL	0.01		70	37	53	25	11.5	
12	MTCL/CLD			73	37	55	10	10	
13	CLD/MTCLD			82	54	68	10	0	
14	MTCL/CL/MTCLHA			83	49	66	15	0	
15	RACLD	0.22		77	61	69	10	0	
16	PTCLD/CH/CLDFG			82	59	70	10	0	
17	FGPTCLD/CLDFG	0.01		86	58	72	10	0	
18	FGPTCLD/DR/MTCL			82	59	70	10	0	
19	MTCL/CLD/PTCLD			72	54	63	10	2	
20	FGMTCL/RA/CLD			78	45	61	10	3.5	
21	FGCLD/PTCLD/FG			76	53	64	8	0.5	
22	FGOVTS			76	51	63	20	1.5	
23	PTCLD	0.56		73	57	65	15	0	
24	PTCLD/LTRA			66	56	61	15	4	
25	FG/MTCL			75	37	56	10	9	
26	MTCL/PTCLD			80	40	60	10	5	
27	FG/MTCL/CLD			78	48	63	10	2	
28	FGPTCLDHA			85	49	67	10	0	
29	FGPTCLD			84	61	72	10	0	
30	CLDHATS			82	59	70	35	0	
	TOTAL PRECIP.	1.79	0						
	AVERAGES			76.	50.	63	13.		
	TOTAL HEAT DEGREE DAYS							92.5	

WEATHER DATA
JULY 1990

31 DAYS IN MONTH

DATE	WEATHER	PRECIP RAIN	PRECIP SNOW	TEMP. F HI	TEMP. F LO	TEMP. F AV	WIND HI	HDD	
1	CLDTS/PTCLDOCRA	3.4		77	57	67	25	0	CL=CLEAR
2	PTCLD/MTCL	0.23		75	53	64	10	1	CLD=CLOUDY
3	MTCL			82	48	65	10	0	RA=RAIN
4	MTCL			86	48	67	10	0	SN=SNOW
5	MTCL/PTCLDTS			81	59	70	15	0	FL=FLURRIES
6	TSRACLD/PTCLD	0.14		79	54	66	10	0	FR=FREEZING
7	MTCLD			77	48	62	10	2.5	SL=SLEET
8	CLD/MTCL			84	55	69	10	0	SH=SHOWERS
9	OVLTRA			89	58	73	10	0	MT=MOSTLY
10	RA/CLDHA	0.07		87	64	75	10	0	PT=PARTLY
11	FG/PTCLDTS			86	63	74	10	0	LT=LIGHT
12	RA/CLD/LTRA	0.6		78	64	71	10	0	FG=FOG
13	LTRAFG/OCRA	0.22		67	61	64	8	1	OC=OCCASIONAL
14	MTCLD/OCSH			71	61	66	15	0	HA=HAZY
15	MTCLD/OCSH/PTCLD			68	51	59	10	5.5	OV=OVERCAST
16	FGPTCLD	2.34		76	50	63	10	2	TS=THUNDERSTORM
17	FGMTCL/PTCLD			81	51	66	5	0	DR=DRIZZLE
18	FGMTCL			84	52	68	10	0	
19	MTCLRA/PTCLD			82	52	67	15	0	
20	FGPTCLD/OCSH	0.01		82	60	71	10	0	
21	PTCLD/OCSH/PTCLD			79	59	69	10	0	
22	PTCLD/OCSH			81	59	70	20	0	
23	PTCLD/MTCLD/OCSH	0.66		73	59	66	10	0	
24	CLD/MTCLD			75	52	63	8	1.5	
25	MTCLFG/OV			79	49	64	5	1	
26	PTCLDHA			79	50	64	5	0.5	
27	FGMTCL			80	44	62	10	3	
28	MTCLD/PTCLD			80	51	65	8	0	
29	PTCLD			81	48	64	5	0.5	
30	FGPTCLD			82	51	66	5	0	
31	OCRAFG/PTCLD	0.05		74	54	64	11	1	
	TOTAL PRECIP.	7.72	0						
	AVERAGES			79.	54.	66	10.		
	TOTAL HEAT DEGREE DAYS							19.5	

WEATHER DATA
AUGUST 1990

31 DAYS IN MONTH

DATE	WEATHER	PRECIP RAIN	PRECIP SNOW	TEMP. F HI	TEMP. F LO	TEMP. F AV	WIND HI	HDD	
1	PTCLD			74	48	61	10	4	
2	MTCL/PTCLD			79	48	63	5	1.5	
3	CLFG/PTCLD			81	50	65	10	0	
4	PTCLD			83	55	69	5	0	
5	OCRASH			73	62	67	5	0	
6	OCRA/PTCLD	1.32		75	61	68	10	0	
7	MTCL/CL/PTCLD			72	48	60	10	5	
8	CLD/MTCLD			75	45	60	5	5	
9	CLD/PTCLD			73	55	64	5	1	
10	PTCLDFG/CLDRASH			80	53	66	5	0	
11	MTCLD/SH/PTCLD			74	53	63	10	1.5	
12	PTCLD			79	53	66	10	0	
13	FGMTCLD/SHTS	0.19		81	55	68	12	0	
14	CLDRA/FGPTCLD	0.23		77	59	68	10	0	
15	FGPTCLD			79	57	68	5	0	
16	PTCLD/CLD			82	55	68	5	0	
17	FGPTCLD			82	52	67	5	0	
18	FGCLD/RA			78	53	65	5	0	
19	PTCLD/RA			82	63	72	10	0	
20	FGPTCLD	0.43		85	61	73	5	0	
21	PTCLDFG/RATS			73	61	67	30	0	
22	CLDSH	0.97		66	63	64	10	0.5	
23	CLDRA	1.2		72	61	66	3	0	
24	CLD/RAFG	0.68		76	63	69	10	0	
25	MTCLD/RA/PTCLD	0.39		80	61	70	5	0	
26	PTCLD/MTCL			84	59	71	5	0	
27	MTCLFG			84	59	71	15	0	
28	PTCLDFG/PTCLDHA			86	60	73	15	0	
29	CLDFG/CLD			74	59	66	10	0	
30	PTCLDFG/MTCLD			76	53	64	5	0.5	
31	PTCLD			78	47	62	10	2.5	
	TOTAL PRECIP.	15.41	0						
	AVERAGES			77.	55.	66	8.5		
	TOTAL HEAT DEGREE DAYS							21.5	

WEATHER DATA
SEPTEMBER 1990

30 DAYS IN MONTH

DATE	WEATHER	PRECIP		TEMP. F			WIND	HDD	
		RAIN	SNOW	HI	LO	AV	HI		
1	MTCL			82	50	66	5	0	CL=CLEAR
2	PTCLDHA			81	56	68	5	0	CLD=CLOUDY
3	MTCL			77	53	65	5	0	RA=RAIN
4	MTCL/MTCLD/PTCLD			71	58	64	8	0.5	SN=SNOW
5	FGPTCLD/FG			81	61	71	5	0	FL=FLURRIES
6	FGPTCLD/TSMTCLD			85	60	72	30	0	FR=FREEZING
7	FGCL/CLDHA	0.06		81	61	71	18	0	SL=SLEET
8	FGCLDDR	0.16		68	59	63	10	1.5	SH=SHOWERS
9	DCRAFG			69	62	65	10	0	MT=MOSTLY
10	RAFG/PTCLD	0.07		81	55	68	5	0	PT=PARTLY
11	FGPTCLD/CLD			81	53	67	5	0	LT=LIGHT
12	CLDFG/PTCLD/TSRA			81	56	68	7	0	FG=FOG
13	CLDRASH	0.65		73	61	67	10	0	OC=OCCASIONAL
14	CLDFG/MTCLD	0.46		74	57	65	5	0	HA=HAZY
15	PTCLD/MTCLD/PTCL			68	47	57	10	7.5	OV=OVERCAST
16	FGPTCLD/RATS/MTC			68	44	56	25	9	TS=THUNDERSTORM
17	MTCLD/PTCLD	0.16		58	35	46	10	18.5	DR=DRIZZLE
18	MTCLFG/CLD			64	31	47	5	17.5	
19	CLD/LTRA/CLD/RA			64	51	57	10	7.5	
20	RA/CLD/PTCLD/CL	0.34		68	43	55	5	9.5	
21	CLFG/CLD			65	44	54	10	10.5	
22	RACLD/MTCL/CLD	0.56		70	46	58	13	7	
23	CLD/RA			53	43	48	10	17	
24	RA/CLD/MTCL	0.25		57	34	45	10	19.5	
25	MTCLLTFG/CL			68	28	48	5	17	
26	CL/MTCLD/MTCL			66	37	51	10	13.5	
27	MTCLFG/CL			75	42	58	8	6.5	
28	MTCLFG/MTCL			74	40	57	5	8	
29	PTCLD			72	47	59	8	5.5	
30	CLD/RA/CLDFG			66	45	55	20	9.5	
	TOTAL PRECIP.	2.71	0						
		AVERAGES		71.	48.	60	9.7		
		TOTAL HEAT DEGREE DAYS						185.	

WEATHER DATA
OCTOBER 1990

31 DAYS IN MONTH

DATE	WEATHER	PRECIP		TEMP. F			WIND	HDD
		RAIN	SNOW	HI	LO	AV	HI	
1	FGMTCLD	0.06		64	47	55	5	9.5
2	CLD/CL			67	36	51	10	13.5
3	CL/MTCLD			73	54	63	12	1.5
4	CLD/RA			64	38	51	10	14
5	MTCL/CL	0.25		74	38	56	8	9
6	MTCL			80	34	57	8	8
7	MTCL			76	33	54	8	10.5
8	PTCLD/RA/CLD	0.02		67	54	60	5	4.5
9	CLDFG/DR/CL	0.01		77	50	63	10	1.5
10	MTCL/CLD/RA			68	46	57	15	8
11	CLDRASH/CLD	1.67		61	50	55	5	9.5
12	OCDR/CLD	0.11		66	55	60	10	4.5
13	MTCLDR/PTCLD			74	55	64	10	0.5
14	PTCLD/CL	0.29		70	41	55	5	9.5
15	CLD/CL			64	33	48	18	16.5
16	CL			68	28	48	12	17
17	CL/PTCLD			72	33	52	13	12.5
18	CLD/RA/CLD	0.17		61	36	48	20	16.5
19	CLD/MTCLD/CL	0.86		48	33	40	10	24.5
20	CL			59	22	40	10	24.5
21	CL/MTCL			66	26	46	10	19
22	PTCLD/CLDRA			55	39	47	5	18
23	CLDFG/RA/CLD	1.72		61	48	54	15	10.5
24	CL	0.07		61	32	46	10	18.5
25	MTCLD/CLD			52	34	43	10	22
26	CLDSNFL/MTCLD			42	34	38	20	27
27	PTCLD/MTCL			59	19	39	15	26
28	MTCL			50	34	42	10	23
29	CL			55	18	36	5	28.5
30	CL			68	18	43	10	22
31	CL/MTCL			70	27	48	10	16.5
	TOTAL PRECIP.	5.23	0					
		AVERAGES		64.	36.	50	10.	
		TOTAL HEAT DEGREE DAYS						446.

WEATHER DATA
NOVEMBER 1990

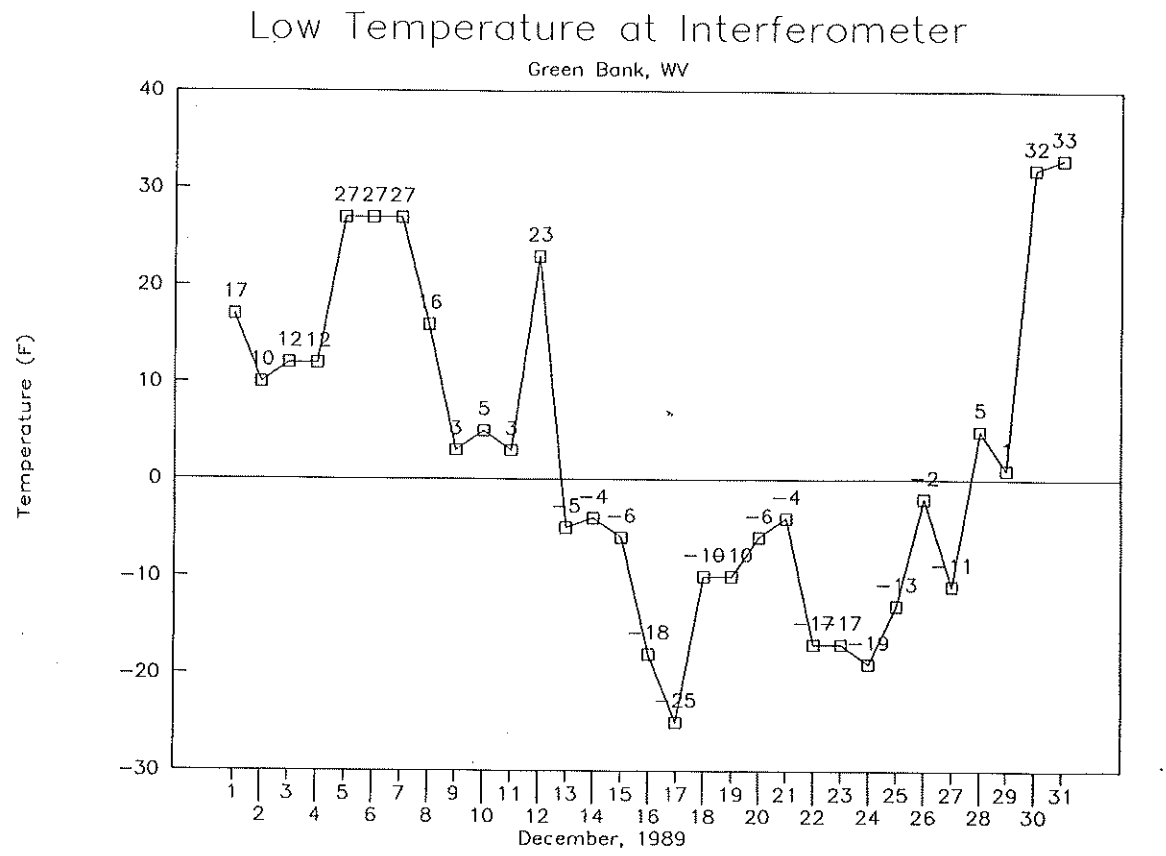
31 DAYS IN MONTH

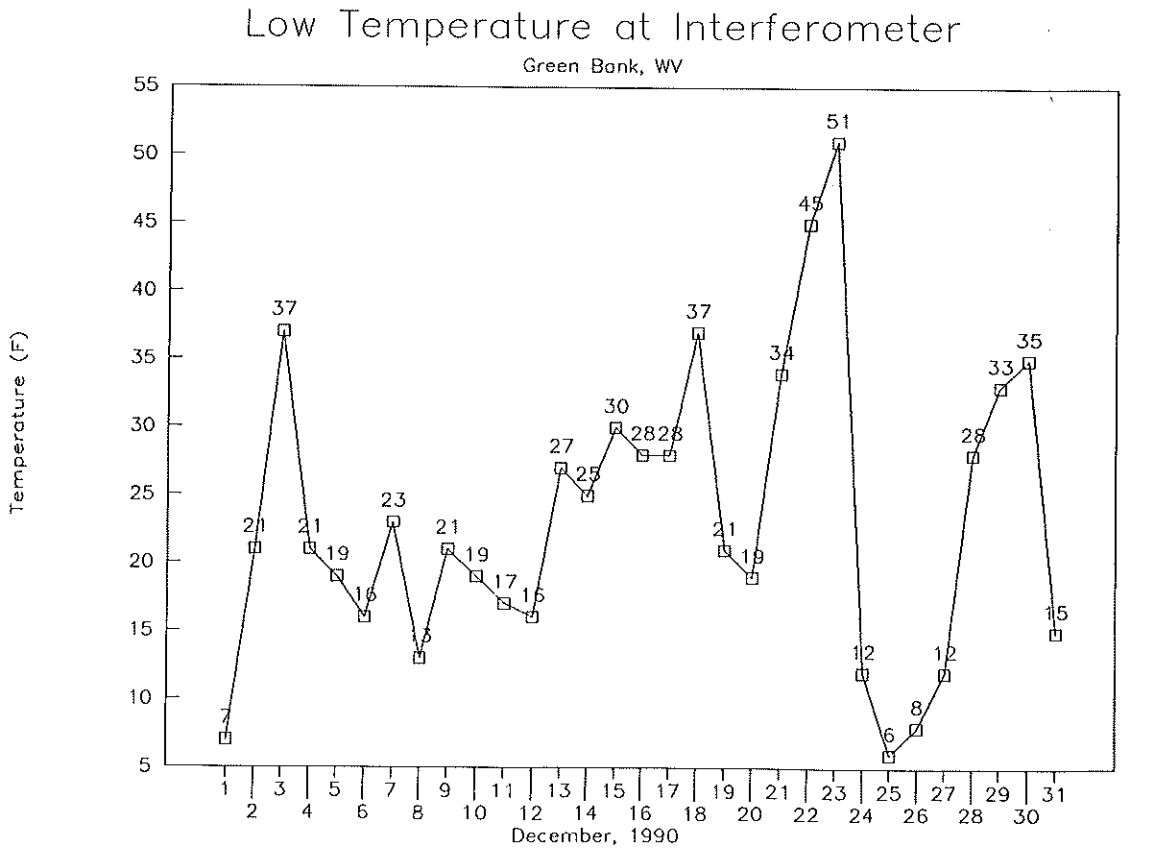
DATE	WEATHER	PRECIP RAIN	PRECIP SNOW	TEMP. F HI	TEMP. F LO	TEMP. F AV	WIND HI	HDD	
1	CL			70	26	48	10	17	CL=CLEAR
2	CL			74	24	49	18	16	CLD=CLOUDY
3	CL			73	26	49	10	15.5	RA=RAIN
4	PTCLD			67	26	46	5	18.5	SN=SNOW
5	CL/CLDRA			68	26	47	25	18	FL=FLURRIES
6	PTCLD/CLD	0.47		50	23	36	10	28.5	FR=FREEZING
7	CL/PTCLD			55	19	37	10	28	SL=SLEET
8	MTCL/CLD/PTCLD			46	23	34	5	30.5	SH=SHOWERS
9	MTCL/CLDRA			46	23	34	15	30.5	MT=MOSTLY
10	RA/CLD	0.8		46	24	35	20	30	PT=PARTLY
11	CLD/CL	0.2		48	30	39	21	26	LT=LIGHT
12	CL			45	32	38	18	26.5	FG=FOG
13	CL			43	24	33	12	31.5	OC=OCCASIONAL
14	CL			60	16	38	5	27	HA=HAZY
15	CL			67	18	42	8	22.5	OV=OVERCAST
16	CL			65	24	44	15	20.5	TS=THUNDERSTORM
17	CL			43	34	38	10	26.5	DR=DRIZZLE
18	CL			52	33	42	10	22.5	
19	PTCLD			56	21	38	5	26.5	
20	CLD/PTCLD			57	23	40	5	25	
21	PTCLD/CL			63	18	40	10	24.5	
22	CL/LTRA			64	24	44	5	21	
23	LTRA/PTCLD	0.22		58	40	49	10	16	
24	MTCL			51	35	43	20	22	
25	MTCL/SNFL/PTCLD			65	28	46	14	18.5	
26	CL			67	25	46	10	19	
27	CL/MTCLD/PTCLD			71	32	51	10	13.5	
28	PTCLD/RA/CLD	0.01		69	37	53	20	12	
29	CLD/CL			49	28	38	10	26.5	
30	CL			46	16	31	10	34	
	TOTAL PRECIP.	1.7	0						
	AVERAGES			55.	25.	40	11.		
	TOTAL HEAT DEGREE DAYS							694	

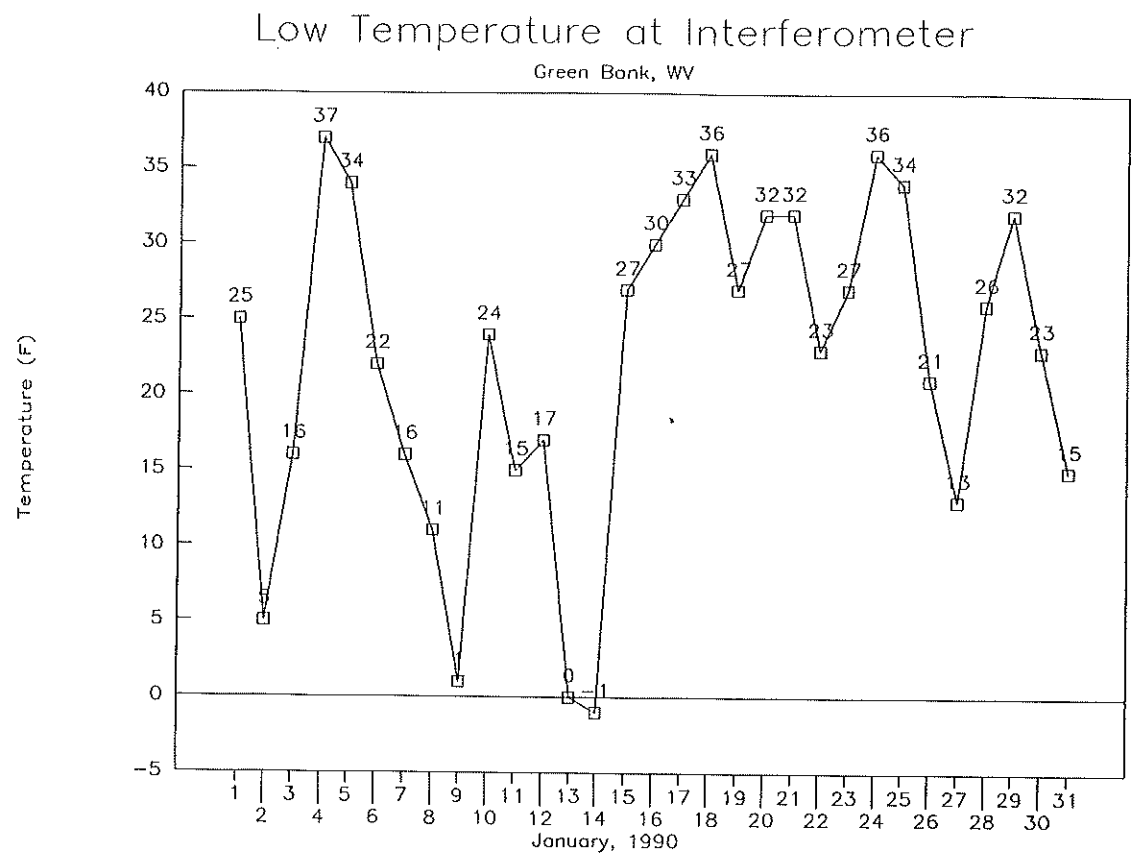
WEATHER DATA
DECEMBER 1990

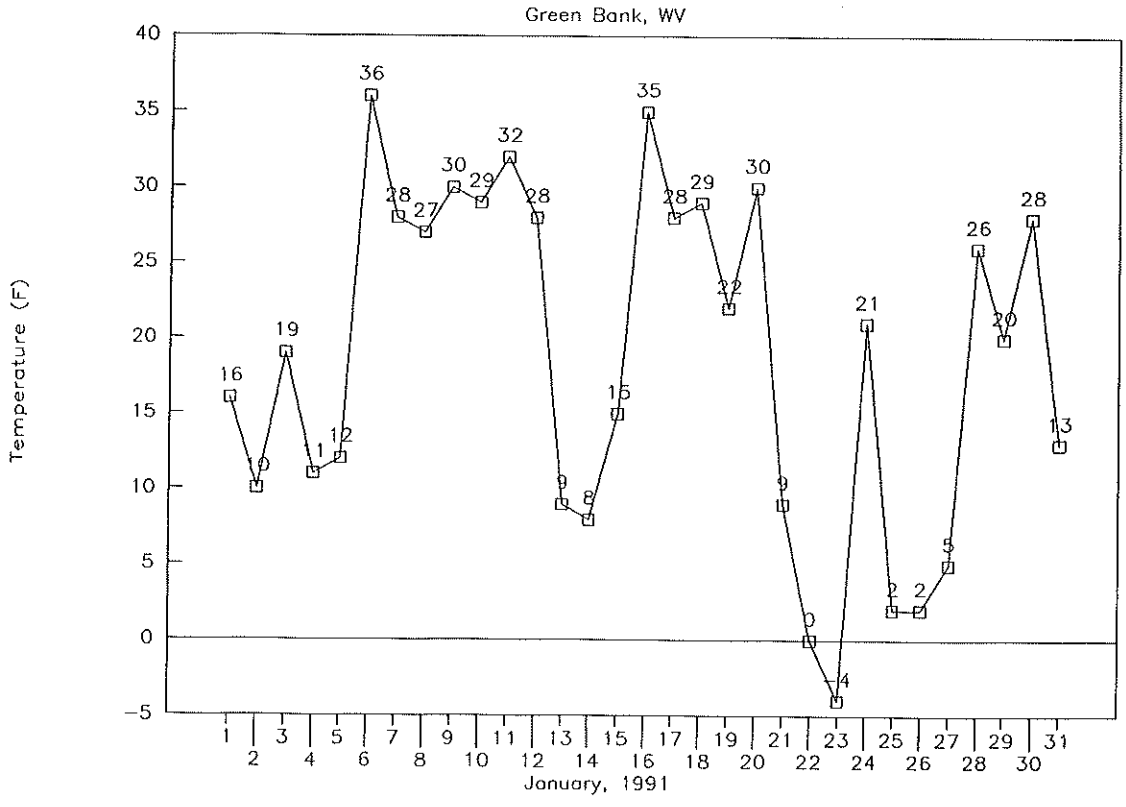
31 DAYS IN MONTH

DATE	WEATHER	PRECIP RAIN	PRECIP SNOW	TEMP. F HI	TEMP. F LO	TEMP. F AV	WIND HI	HDD	
1	CL/PTCLD			59	7	33	17	32	
2	PTCLD/CLD			48	21	34	5	30.5	
3	CLDRA	0.22		50	37	43	20	21.5	
4	RA/SNFL	0.71		50	21	35	30	29.5	
5	LTSN/MTCL	0.02	0.5	32	19	25	25	39.5	
6	CL/CLD			51	16	33	10	31.5	
7	CLD/MTCL			40	23	31	10	33.5	
8	MTCL			43	13	28	10	37	
9	MTCL			52	21	36	10	28.5	
10	CL			53	19	36	15	29	
11	CL			54	17	35	10	29.5	
12	CL/CLD/PTCLD			58	16	37	7	28	
13	PTCLD/CLDDR/MTCL			51	27	39	15	26	
14	MTCLD/CL/CLD			34	25	29	10	35.5	
15	RA/FRRA/RA			46	30	38	10	27	
16	RA/CLD	0.29		45	28	36	10	28.5	
17	CLD/RA			37	28	32	10	32.5	
18	RA/CLD/RAFG	0.18		59	37	48	5	17	
19	CLD/OCRA/PTCLD	0.08		46	21	33	5	31.5	
20	PTCLD/CLDRA			40	19	29	3	35.5	
21	CLDRAFG	0.14		50	34	42	10	23	
22	RA/MTCLD/CLD			61	45	53	5	12	
23	CLDRA/CLD	0.15		58	51	54	5	10.5	
24	RA/SN/PTCLD	0.12		55	12	33	14	31.5	
25	MTCL			31	6	18	11	46.5	
26	MTCL/MTCLD/PTCLD			33	8	20	10	44.5	
27	PTCLD/SN/SL/FRRA			28	12	20	5	45	
28	SN/SL/FRRA/DRFG	1.21	3.5	39	28	33	5	31.5	
29	CLD/RAFG			46	33	39	3	25.5	
30	CLD/RAFG			58	35	46	18	18.5	
31	RAFG/CLD/LTSN	0.25		45	15	30	5	35	
	TOTAL PRECIP.	3.37	4						
	AVERAGES			46.	23.	35	10.		
	TOTAL HEAT DEGREE DAYS							927	


Low Temperature at Interferometer
Green Bank, WV
Temperature (F)
December, 1989


Low Temperature at Interferometer
Green Bank, WV
Temperature (F)
December, 1990


Low Temperature at Interferometer
Green Bank, WV
Temperature (F)
January, 1990


Low Temperature at Interferometer
Green Bank, WV
Temperature (F)
January, 1991