

1995 JANUARY	BAR.	ATT. THER.	DRY	WET	ANEOMETER		CLOUD	VIS.	PRESENT WEATHER	STATE OF GROUND	RAINFALL		SUNSHINE		EARTH TEMPERATURE	
					DIR.	FORCE					DAILY	TOTAL	DAILY	TOTAL	30cm.	100cm.
1	1014.5	11.1	1.2	0.7	27	09	4	8	02	2	0.4	0.4	1.2	1.2	5.3	8.1
2	1029.0	10.2	2.1	1.4	27	05	6	8	02	1	tr	0.4	0.1	1.3	5.0	8.0
3	1024.9	11.4	4.7	3.6	16	13	7	7	02	1	0.6	1.0	0.4	1.7	4.6	7.9
4	1015.3	14.7	6.9	6.4	16	19	8	6	51	1	2.2	3.2	0.0	1.7	4.9	7.6
5	1004.6	15.0	7.7	6.7	20	09	1	6	05	1	0.2	3.4	2.9	4.6	6.0	7.6
6	1022.0	15.9	3.4	2.6	23	09	2	6	05	5	0.6	4.0	3.5	8.1	5.7	7.6
7	1027.0	16.1	10.2	9.8	18	09	8	6	02	1	2.8	6.8	0.0	8.1	5.6	7.6
8	1030.9	16.0	4.1	3.7	23	09	5	7	02	1	2.0	8.8	4.0	12.1	6.6	7.6
9	1017.7	15.4	9.0	7.4	23	24	8	6	02	1	1.0	9.8	0.0	12.1	6.2	7.6
10	1016.8	15.1	8.5	7.9	23	13	8	6	51	1	9.4	19.2	0.0	12.1	6.5	7.6
11	1023.3	16.0	3.3	3.1	36	02	8	6	02	1	tr	19.2	0.3	12.4	6.9	7.7
12	1036.6	15.0	1.1	0.5	25	05	7	7	02	1	0.1	19.3	0.0	12.4	6.1	7.7
13	1033.7	15.0	7.9	7.7	20	05	8	6	02	1	tr	19.3	0.4	12.8	5.9	7.7
14	1027.6	14.7	9.9	8.7	23	19	8	7	02	1	2.3	21.6	0.4	12.8	6.6	7.7
15	1015.0	13.3	7.9	7.7	18	19	8	6	61	1	3.4	25.0	0.0	12.8	6.2	7.7
16	995.8	13.3	4.2	3.8	25	02	8	6	63	1	2.7	27.7	0.0	12.8	7.0	7.7
17	984.8	13.3	6.0	4.9	14	24	8	7	80	1	10.2	39.9	0.8	13.6	6.1	7.7
18	985.8	13.2	0.6	0.4	20	19	5	7	01	2	0.5	40.4	3.3	16.9	5.5	7.7
19	990.5	14.0	1.5	0.4	16	09	3	7	02	1	2.4	42.8	0.0	16.9	4.7	7.6
20	987.2	14.8	-0.1	-0.7	18	09	4	7	02	4	5.1	47.9	3.1	20.0	4.3	7.5
21	977.4	12.1	5.7	5.4	18	09	8	6	63	1	9.0	56.9	0.0	20.0	4.1	7.4
22	983.6	10.4	0.7	0.1	18	09	3	7	02	1	4.1	61.0	6.0	26.0	4.0	7.1
23	987.4	13.4	4.0	3.4	23	05	8	5	63	1	7.6	68.6	0.0	26.0	3.8	7.0
24	1002.6	16.1	3.1	2.4	18	09	8	6	02	1	tr	68.6	0.0	26.0	4.0	6.9
25	996.2	17.3	-0.2	-0.3	23	02	8	5	10	4	2.8	71.4	0.0	26.0	3.8	6.8
26	1001.5	17.8	0.5	0.2	00	00	2	5	10	4	1.4	72.8	5.1	31.1	3.6	6.6
27	1000.7	15.8	3.2	2.7	14	13	8	5	63	1	17.7	90.5	0.0	31.1	3.4	6.5
28	984.1	16.0	5.7	4.8	20	13	6	7	02	1	2.3	92.8	0.3	31.4	4.0	6.4
29	994.8	15.0	4.0	3.5	18	02	5	7	02	1	0.1	92.9	0.1	31.5	4.6	6.4
30	1018.3	14.8	-1.5	-1.9	00	00	2	7	10	4	12.0	104.9	0.3	31.8	4.3	6.1
31	996.7	15.8	9.4	8.7	20	09	8	8	02	1	0.1	105.0	0.0	31.8	4.8	6.4

TEMPERATURE

MAX.

MIN.

GRASS.
MIN.

REMARKS:

4.0	-0.6	-6.3	bc Ci 09 snow lying at obs, / 0950 ^{pr} , slight sun, 1200 ^{bc} 09, slight sun pm, 1600 ^{bc} 09, 2000 ^{bc} 09.
4.7	0.8	-2.4	c St 05 snow lying at obs, / slight sun, mostly c morn, 1200 ^c 13, c after 1600 ^c 13, 2000 ^{bc} 09, freezing.
7.3	-0.9	-6.2	c St 13 snow lying at obs, / a morn, 1200 ^c 13, slight sun, 1550 ^{pr} -1645 ^{pr} , 1730 ^{pr} , 2000 ^{bc} 13
11.1	3.8	0.2	mild o morn, dodo at obs, / o morn, 1200 ^o 19, bc after, 1600 ^{bc} 13, 2000 ^c 13.
8.9	6.5	4.8	0430 ^{pr} , 0610 ^{pr} PR, b Cu 09 HAZE at obs, / Sunny morn, 1200 ^{bc} 09, sun pm, 1600 ^c 09, 1615 ^{pr} , 2000 ^{bc} 05.
10.2	2.6	-1.1	b Ci-St 09 hoar frost HAZE at obs, / Broken sunny morn, 1200 ^{bc} 09, some sun pm, 1600 ^{bc} 09, 2000 ^{bc} 09, 2250 ^{pr} , 2340 ^{pr} .
12.0	2.9	-0.6	0110 ^{pr} , o St 09 at obs, / o morn, 1200 ^o 09, o after, 1600 ^o 09, 2000 ^o 09, 2110 ^{pr} -2359 ^{pr} roro
9.0	3.7	0.4	0001 ^{pr} -0120 ^{pr} roro, bc Cu 09 at obs, / Broken sunny morn, 1200 ^{bc} 09 sun, Broken sun after, 1545 ^{pr} , 1650 ^{pr} , 1739 ^{pr} , 2000 ^{pr} .
10.6	3.7	2.0	o St 24 at obs, / o morn 30, 1200 ^o 30, o after gusts 30-37, 1600 ^o 24, 1750 ^{pr} , 1840 ^{pr} , 2000 ^{bc} 09.
11.8	5.5	2.5	0600 ^{pr} -0750 ^{pr} roro, 0800 ^{pr} -0900 ^{pr} dodo, o St 13 dodo at obs, / 1030 ^{pr} , 1130 ^{pr} -1310 ^{pr} m, o, 13, 1600 ^o 13-1730 ^{pr} roro, 1730 ^{pr} -1850 ^{pr} rr, 2000 ^o 13, 2040 ^{pr} .
5.2	3.1	-1.0	o O2 at obs, / slight sun, 1200 ^{bc} 05, c after, slight sun, 1600 ^{bc} 05, 2000 ^{bc} 05, 2200 ^c 05.
8.0	0.5	-3.4	c Ci-St 05 hoar frost at obs, / o morn, 1200 ^c 05, o after, 1600 ^o 05, 2000 ^o 50.
9.9	0.9	-0.8	o St 05 at obs, / o morn, 1200 ^c 09, slight sun after, 1600 ^o 09, 2000 ^o 05.
9.9	7.7	6.4	o St 19 at obs, / 1040 ^{pr} , 1140 ^{pr} , 1200 ^c 19, slight sun pm, 1600 ^{bc} 13, 2000 ^{bc} 09, freezing.
1.1 dry 7.9 ?	1.5	-3.0	0655 ^{pr} -0900 ^{pr} roro, o St 19, b1 at obs, / 1030 ^{pr} , 1135 ^{pr} , 1200 ^o 19, slight sun pm, 1600 ^o 19, 2000 ^{bc} 19.
6.2	3.9	3.4	0120 ^{pr} , 0200 ^{pr} -0810 ^{pr} roro, 0810 ^{pr} -0910 ^{pr} rr, o St 02 63 at obs, / 63-1040 ^{pr} , 1040 ^{pr} -1320 ^{pr} roro, o after, 1600 ^{bc} 13, 2000 ^{bc} 19.
7.9	1.5	-0.6	o St 24 ^{pr} , at obs, / 1050 ^{pr} -1150 ^{pr} roro, 37, 1150 ^{pr} -1405 ^{pr} rr, 37, Broken sun pm, 1600 ^{bc} 19, 1800 ^{bc} 37, 2000 ^{bc} 44, 2100 ^{pr} -2320 ^{pr} rr.
3.3	-0.1	-0.8	0035 ^{pr} , 0800 ^{pr} iS, bc 19 snow lying at obs, Broken sun morn, 1200 ^{bc} 19, Broken sun after, 1600 ^{bc} 19, 2000 ^{bc} 19.
3.5	-0.7	-3.0	bc Ci-St 09 snow lying at obs, / bc morn, 1200 ^c 09, c after, 1450 ^{pr} -1610 ^{pr} roro, 1610 ^{pr} -1930 ^{pr} rr, 2000 ^{bc} 09, 2100 ^{bc} freezing.
5.9	-2.0	-6.3	bc Ci-St 09 freezing at obs, / slight sun morn, 1200 ^{bc} 09 sunny spell after, 1600 ^{bc} 09, 2000 ^{bc} 09
5.9	-0.4	-3.4	0830 ^{pr} -rr, o St 09 63 at obs, / 63-1220 ^o 09, a after, 1600 ^o 09, 1620 ^{pr} ps, 1730 ^{pr} , 2000 ^{bc} 09, freezing.
4.9	0.3	-1.8	0430 ^{pr} , slight snow during night, bc Ci 09 snow lying at obs, / Sunny morn, 1200 ^{bc} 09, Broken sun pm, 1600 ^{bc} 09, 2000 ^{bc} 09.
5.3	0.3	-1.5	0040 ^{pr} , 0530 ^{pr} , 0610 ^{pr} , 0740 ^{pr} -1040 ^{pr} rr, o St 09 63 at obs, / 1110 ^{pr} , 1200 ^o 13, 1340 ^{pr} , 1430 ^{pr} -1530 ^{pr} rr, 1600 ^o 13, 1750 ^{pr} , 1900 ^{pr} , 2000 ^o 19, 2240 ^{pr} .
5.0	2.5	0.2	0010 ^{pr} , 0010 ^{pr} -0400 ^{pr} roro, 0400 ^{pr} , 0430 ^{pr} -0640 ^{pr} ira, o St 09 at obs, / o morn, 1200 ^o 09, o after, 1600 ^{bc} 09, 2000 ^{bc} 05 freezing.
3.0	-1.0	-3.3	o St 02 mist at obs, / misty morn, 1200 ^{bc} 02, 1340 ^{pr} -1720 ^{pr} roro, 2000 ^{bc} 05 freezing
7.1	-0.9	-5.4	b St-1ent calm misty at obs, / 1050 ^{pr} -1410 ^{pr} sunny, 1200 ^{bc} 09, slight sun, 1600 ^{bc} 09, 2000 ^{bc} 09, freezing.
9.3	-0.5	-5.6	o St 13 63 at obs, / 63 turning to prs slant, -1320 ^{pr} , 1320 ^{pr} -1510 ^{pr} ir, 1600 ^o 13, 2000 ^o 13.
7.6	1.2	0.1	c St 13 at obs, o morn, 1150 ^{pr} -1330 ^{pr} ira 1350 ^{pr} , slight sun, 1600 ^c 13, 2000 ^c 13
4.8	3.1	0.9	bc Ci 02 at obs, / slight sun morn, 1200 ^c 05, 1600 ^{bc} 05, 2000 ^{bc} 05, freezing
11.5	-3.1	-7.5	bc Ci 00 at obs, / slight sun am, 1200 ^{bc} 13, c after, 1600 ^c 19, 2000 ^c 24, 2135 ^{pr} -0001 ^{pr} roro
9.8	8.3	-3.5	0001 ^{pr} -0400 ^{pr} roro, 0440 ^{pr} -0600 ^{pr} rr, 0600 ^{pr} -0800 ^{pr} roro, o St 09 at obs, / o morn, 1200 ^c 09, 1310 ^{pr} , c after, 1600 ^c 09, 2000 ^c 09.

1995

JANUARY

SNOW
OR
SLEETSNOW
LYING
0900^HSNOW
LYING
0^H-24^H

HAIL

THUNDER

Fog
0900^HFog
0^H-24^HAIR
FROSTGROUND
FROST

GALE

JANUARY

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TOTAL RAINFALL 105mm 4.13ins

TOTAL SUNSHINE 31.8hrs

MAX TEMP 12.0°C 7th JANUARYMIN TEMP -3.1°C 30th JANUARYLOWEST MAX TEMP 1.1°C 15th JANUARYHIGHEST MIN TEMP 8.3°C 31st JANUARY

MEAN MAX 7.2°C

MEAN MIN 1.7°C

MEAN TEMP FOR MONTH 4.4°C 4.45

MIN GRASS TEMP -7.5°C 30th JANUARYHIGHEST BAR M.S.L 1036.6 mb 12th JANUARYLOWEST BAR M.S.L 983.6 22nd JANUARYHIGHEST DAILY RAINFALL 17.7mm 27th JANUARYHIGHEST DAILY SUNSHINE 6.0hrs 22nd JANUARY

1995 FEBRUARY	BAR.	ATT. THER.	DRY	WET	ANEOMETER		CLOUD	VIS.	PRESENT WEATHER	STATE OF GROUND	RAINFALL		SUNSHINE		EARTH TEMPERATURE	
					DIR.	FORCE					DAILY	TOTAL	DAILY	TOTAL	30cm.	100cm.
1	1003.2	16.9	5.4	4.5	23	13	2	7	02	1	tr	0.0	5.6	5.6	5.5	6.5
2	1022.4	20.4	3.5	2.1	16	09	6	7	05	4	0.1	0.1	0.1	5.7	4.7	6.5
3	1013.3	17.0	8.2	7.2	20	13	3	6	02	1	1.6	1.7	3.9	9.6	5.3	6.5
4	1022.2	17.8	7.9	7.5	00	00	7	6	02	1	tr	1.7	1.2	10.8	6.0	6.5
5	1009.9	17.0	9.9	9.1	18	09	8	7	02	1	tr	1.7	0.1	10.9	6.6	6.6
6	1016.2	17.8	11.0	9.4	20	13	6	7	02	1	1.0	2.7	1.7	12.6	7.2	6.7
7	1010.9	18.7	6.4	6.4	23	02	8	4	81	1	15.0	17.7	0.0	12.6	7.6	7.0
8	1005.1	20.1	2.2	1.5	09	05	8	6	02	5	tr	17.7	0.0	12.6	7.0	7.0
9	1004.0	19.2	2.6	2.5	09	05	8	6	02	1	7.2	24.9	0.0	12.6	6.1	7.2
10	995.7	19.1	3.3	2.2	05	05	8	5	63	1	6.0	30.9	0.0	12.6	5.9	7.2
11	980.9	17.2	8.5	8.4	16	13	8	6	63	1	5.6	36.5	0.0	12.6	6.0	7.2
12	993.1	15.9	7.6	7.5	18	19	8	7	02	1	0.4	36.9	0.4	13.0	6.0	7.1
13	988.5	15.1	7.6	7.4	16	09	7	7	02	1	0.7	37.6	1.1	14.1	5.7	7.1
14	997.2	17.0	4.6	4.4	18	09	4	7	02	1	4.0	41.6	0.2	14.3	5.5	7.1
15	985.2	16.6	4.7	4.6	23	19	5	7	03	1	6.8	48.4	3.1	17.4	5.8	7.1
16	992.5	16.9	5.8	5.6	20	19	3	7	02	1	0.3	48.7	1.8	19.2	5.4	7.1
17	996.3	18.0	3.1	3.0	20	05	2	7	02	1	0.7	49.4	6.6	25.8	5.3	7.0
18	1007.4	14.8	4.2	4.0	18	09	7	7	02	1	4.3	53.7	0.1	25.9	5.0	7.0
19	998.3	12.8	6.2	6.1	18	09	4	7	02	1	1.7	55.4	3.2	29.1	5.0	7.0
20	1004.3	14.0	4.4	4.2	20	09	8	7	02	1	0.8	56.2	1.1	30.2	4.8	6.8
21	1008.2	15.2	2.1	2.0	23	09	4	7	02	4	8.0	64.2	7.2	37.4	5.0	6.8
22	996.4	18.3	6.2	6.1	23	19	8	6	02	1	6.6	70.8	1.8	39.2	5.4	6.8
23	1000.1	17.0	3.5	3.3	20	09	4	7	02	1	tr	70.8	4.4	43.6	5.0	6.7
24	996.0	16.8	1.6	1.5	20	05	4	5	10	4	0.3	71.1	0.9	44.5	5.0	6.7
25	997.2	16.6	2.3	2.1	00	00	2	7	02	4	0.9	72.0	5.8	50.3	5.1	6.7
26	1012.5	15.9	2.0	1.9	25	02	3	7	02	1	1.1	73.1	8.4	58.7	4.7	6.7
27	1012.6	16.2	9.4	9.3	20	09	8	5	50	1	5.3	78.4	0.2	58.9	5.1	6.6
28	1007.7	17.6	10.4	10.3	23	24	8	5	53	1	10.9		0.0	58.9	6.5	6.6
29																
30																
31																

TEMPERATURE

REMARKS:

MAX.	MIN.	GRASS. MIN.	
8.1	5.0	2.5	b Ci 13 sunny at obs, / Broken sunny morn, 1200 ^h bc 13, 1315 ^h pr, Broken sun after, 1600 ^h b 09, 2000 ^h b 09 freezing
10.3	-0.2	-6.8	c Ci 09 HAZE at obs, / slight sun, c morn, 1200 ^h c 13, c after, 1600 ^h c 19, 2000 ^h c 24, 2230 ^h pr, 24.
10.7	3.4	0.0	bc Ci-St 13 at obs, / Broken sunny morn, 1200 ^h bc 13, Broken sun after, 1600 ^h bc 09, 2000 ^h c 09.
10.5	7.0	4.5	0500 ^h -0630 ^h ir, c St calm at obs, / Broken sun morn, 1200 ^h bc 05 sun, slight sun after, 1600 ^h c 09, 2000 ^h c 09.
12.4	7.4	6.5	o St 09 at obs, / o morn, 1200 ^h o 09, slight sun pm, 1600 ^h o 13, 2000 ^h o 19.
12.8	9.5	7.7	c St 13 at obs, / mostly c morn, slight sun, 1200 ^h bc 13, Broken sun, 1600 ^h c 13, 2000 ^h c 19
6.5	6.0	6.0	0830 ^h pr, o St 02 pr, 05 at obs, / 0930 ^h -1105 ^h rrr, o morn, 1120 ^h -1610 ^h dodo, 1610 ^h -2020 ^h rrr, 2220 ^h -2359 ^h rrr.
3.2	0.3	-0.1	0001 ^h -0400 ^h rrr, 0430 ^h -0630 ^h Soso, o St 05 at obs, / o morn, 1200 ^h o 05, o after 1600 ^h b 09, 2000 ^h o 09
4.6	0.4	0.1	o St 05 at obs, / 1050 ^h -1400 ^h rrr, 1200 ^h o 05, o after, 1600 ^h o 05, 1700 ^h pr, 2000 ^h o 09 63-2335 ^h .
8.5	2.3	1.8	0040 ^h -0210 ^h rrr, 0440 ^h -0720 ^h rrr, 0750 ^h -0900 ^h rr, o St 05 63 at obs, / 63-1035 ^h , 1200 ^h o 05, o after, 1600 ^h c 05, 2000 ^h c 09.
10.0	3.1	3.0	0450 ^h -0900 ^h 63, o St 13 63 at obs, / 63-0930 ^h o morn, 1150 ^h pr, 1200 ^h o 19, 1400 ^h -1620 ^h 63, 1650 ^h pr, 2000 ^h c 19, 2055 ^h pr,
10.0	4.3	-0.1	o St 19 at obs, / o morn, 1130 ^h pr, 1200 ^h c 19, 1250 ^h pr, slight sun pm, 1600 ^h c 19, 2000 ^h b 13 LUNAR HALO G.
9.6	4.1	1.0	c St 09 at obs, / 1055 ^h pr, slight sun, 1200 ^h c 09, slight sun pm, 1410 ^h -1620 ^h 60, 1600 ^h c 13, 2000 ^h b 13.
11.8	3.1	0.2	bc Cu-Nb 09 at obs, / bc morn, slight sun, 1200 ^h c 09, 1310 ^h -1420 ^h 63, 1540 ^h pr, 1600 ^h o 13, 2000 ^h o 13, 2140 ^h pr, 2359 ^h HALE 87.
7.7	4.0	2.0	bc Cu-Nb 19 at obs, / Broken sunny morn, 1200 ^h bc 19, 1320 ^h pr, Broken sun after, 1600 ^h bc 24, 1630 ^h pr, 1710 ^h -1820 ^h 63, 2000 ^h c 24.
7.1	3.4	1.1	bc Cu-Nb 19 at obs, / bc broken sunny morn, 1200 ^h bc 09 c after, 1600 ^h c 09, 1950 ^h pr, 2000 ^h c 13.
7.5	2.0	-0.4	0050 ^h pr, 0510 ^h pr, 0710 ^h pr, slight sun b Cu-Nb 05 at obs, / mostly sunny morn, 1200 ^h bc 09, Broken sun pm, 1500 ^h pr, 1600 ^h bc 09, 1930 ^h pr, 2000 ^h bc 19.
8.4	1.5	-1.2	o St 09 at obs, / o morn, 1200 ^h o 19, 1530 ^h -1640 ^h dodo, 1640 ^h -1750 ^h rr, 1840 ^h pr, 2000 ^h c 19, 2030 ^h pr.
8.2	2.9	0.0	bc Ci 09 sunny at obs, / broken sunny morn, 1200 ^h bc 09, Broken sun pm, 1600 ^h bc 13, 1800 ^h pr 19, 1915 ^h pr, 2000 ^h c 19.
7.8	1.2	-2.2	o St 09 at obs, / 0915 ^h -1015 ^h rrr, slight sun morn, 1200 ^h bc 09, Broken sun pm, 1600 ^h c 09, 2000 ^h bc 09.
8.1	0.4	-2.5	bc Ci 09 at obs, / mostly sunny morn, 1200 ^h bc 09, Broken sun pm, 1600 ^h bc 09, 2000 ^h bc 19, 2200 ^h pr, 2330 ^h -0030 ^h rr.
6.1	1.7	0.5	0250 ^h pr, 0450 ^h pr, 0550 ^h -0845 ^h rrr, o St 19 at obs, / 0910 ^h pr, 1200 ^h o 19, 1230 ^h pr, Broken sun pm, 1600 ^h c 19, 1710 ^h pr, 2000 ^h bc 13, 2300 ^h pr.
7.9	1.5	-0.1	0210 ^h pr, 0505 ^h -0700 ^h ir, 0740 ^h pr, bc Ci 09 at obs, / slight sun morn, 1200 ^h bc 09, Broken sunny after, 1600 ^h bc 09, 2000 ^h bc 09
7.0	0.7	-2.4	bc Cu 05 mist at obs, / bc morn, 1200 ^h bc 05 sunny, slight sun pm, 1600 ^h c 05, 1950 ^h pr, 2000 ^h bc 05.
7.5	0.4	-4.6	bc Ci 00 Hoar Frost sunny at obs, / Sunny morn, 1200 ^h bc 05 sun, Broken sun after, 1535 ^h PM. 1600 ^h bc 05, 2000 ^h bc 05.
9.6	0.4	-4.3	Slight sun before obs, bc Ci 02 sunny at obs, / Sunny morn, 1200 ^h bc 05 sunny, Mostly sunny after, 1600 ^h bc 05, 2000 ^h bc 05.
11.9	1.6	-2.5	0100 ^h rr, 0730 ^h -0900 ^h dodo, o St 09 dodo at obs, / o morn, 1200 ^h c 09, slight sun pm, 1600 ^h c 09, 2000 ^h c 19.
11.6	7.6	7.5	0330 ^h pr, 0420 ^h -0520 ^h rr, 0540 ^h -0900 ^h d/d, o St 24 d/d at obs, / o morn, 1200 ^h o 30, o windy pm, 1600 ^h o 24, 1630 ^h -1750 ^h ir, 1950 ^h -2310 ^h rr.

1995

FEBRUARY

SNOW
OR
SLEETSNOW
LYING
0900^HSNOW
LYING
0-24^H

HAIL

THUNDER

Fog
0900Fog
0-24^HAIR
FROSTGROUND
FROST

GALE

FEBRUARY 1995

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TOTAL RAINFALL

89.3 mm 3.51 ins

TOTAL SUNSHINE

58.9 HRS

MAX TEMP

12.8°C 6th February 1995

MIN TEMP

-0.2°C 2nd February 1995

LOWEST TEMP MAX

3.2°C 8th February 1995

HIGHEST MIN TEMP

9.5°C 6th February 1995

MEAN MAX

8.7°C

MEAN MIN

30°C

MEAN TEMP FOR MONTH

5.8°C 5.85

MIN GRASS TEMP

-6.8°C 2nd February 1995

HIGHEST BAR M.S.L

1022.4mb 2nd February 1995

LOWEST BAR M.S.L

980.9mb 11th February 1995

HIGHEST DAILY RAINFALL

15.0mm, 7th February 1995

HIGHEST DAILY SUNSHINE

8.4 HRS 26th February 1995

FEBRUARY 1995

RAIN FALL

February 1995 3.52 ins 89.3 mm.
 AVERAGE February 2.31 ins 58.6 mm
 WETTEST DAYS 7th, 21st, 28th (15.0, 8.0, 10.9 mm)

SUNSHINE

February 1995 58.9 HRS
 AVERAGE FEBRUARY 65.0 HRS
 Sunniest days 17th, 21st, 26th (6.6, 7.2, 8.4 hrs)

AVERAGE TEMPERATURE

FEBRUARY 1995 5.9°C
 AVERAGE FEBRUARY 4.2°C

Mildest days 5th, 6th, 27th (12.4, 12.8, 11.9°C)
 Coldest days 8th, 9th, 22nd (3.2, 4.6, 6.1°C)
 Coldest days 2nd, 8th (-0.2, 0.3°C)

Equal second highest average temperature since 1961
 1993: 6.6°C, 1992: 5.9°C 1961: 7.4°C

1 DAY WITH AIR FROST

12 DAYS WITH GROUND FROST

1 DAY WITH HAIL

1995	BAR.	ATT. THER.	DRY	WET	ANEOMETER		CLOUD	VIS.	PRESENT WEATHER	STATE OF GROUND	RAINFALL		SUNSHINE		EARTH TEMPERATURE	
					DIR.	FORCE					DAILY	TOTAL	DAILY	TOTAL	30cm.	100cm.
MARCH																
1	999.9	18.9	1.3	1.2	25	02	8	7	02	1	1.3	1.3	3.2	3.2	6.5	6.7
2	998.8	16.4	0.2	0.0	16	13	6	7	02	3	tr	1.3	7.2	10.4	5.6	6.6
3	997.4	16.4	0.7	-0.9	00	00	8	7	02	4	0.0	1.3	3.7	14.1	4.9	6.7
4	1007.4	15.8	1.0	0.9	18	09	8	7	02	4	3.3	4.6	0.3	14.4	4.3	6.8
5	986.5	14.0	3.9	3.6	20	13	4	7	02	1	3.1	7.7	3.9	18.3	4.1	6.7
6	1003.8	14.2	1.8	1.6	27	02	5	8	02	1	2.9	10.6	7.2	25.5	4.4	6.5
7	986.9	14.2	0.8	0.6	20	13	6	4	72	4	1.7	12.3	6.8	32.3	4.3	6.5
8	990.7	14.6	2.8	2.7	29	05	7	6	02	5	0.1	12.4	4.6	36.9	4.2	6.4
9	1005.3	17.0	3.0	2.7	16	09	6	7	02	1	17.8	30.2	0.0	36.9	4.3	6.4
10	992.4	16.6	7.9	7.6	16	30	8	6	02	1	0.8	31.0	3.2	40.1	5.2	6.3
11	1011.2	16.7	6.5	6.2	27	02	3	7	02	1	0.0	31.0	8.9	49.0	6.1	6.4
12	1026.5	16.2	6.8	6.7	18	09	7	6	02	1	tr	31.0	0.0	49.0	6.1	6.4
13	1026.4	17.8	10.1	9.9	18	05	8	6	02	1	1.5	32.5	0.4	49.4	6.9	6.6
14	1017.2	17.8	5.4	5.3	20	02	8	7	02	1	2.2	34.7	3.5	52.9	7.4	6.6
15	996.5	19.6	1.8	1.7	25	13	7	7	02	1	1.7	36.4	5.5	58.4	6.6	7.1
16	994.2	16.8	4.6	4.4	18	13	5	7	02	1	4.6	41.0	3.3	61.7	5.7	6.9
17	975.3	16.1	1.7	1.6	20	19	8	5	02	1	1.9	42.9	3.3	65.0	5.9	7.0
18	996.6	16.2	4.3	4.1	18	19	5	7	02	1	2.8	45.7	7.6	72.6	5.6	7.0
19	1009.2	16.0	2.9	2.6	23	05	4	7	02	1	2.4	48.1	7.2	79.8	5.7	7.0
20	1028.0	16.4	4.3	4.1	00	00	8	7	02	1	tr	48.1	0.0	79.8	5.6	6.8
21	1033.5	16.4	6.0	5.9	18	09	8	7	03	1	0.0	48.1	0.4	80.2	5.9	6.9
22	1031.8	16.4	7.2	7.1	20	13	7	6	02	1	0.0	48.1	1.1	81.3	6.2	6.9
23	1025.4	17.0	6.4	6.2	20	09	4	5	84	1	0.6	48.7	1.7	83.0	6.5	6.9
24	1021.0	18.1	6.8	6.7	20	15	8	7	02	1	0.3	49.0	1.3	84.3	6.5	7.0
25	1020.9	18.0	7.4	7.1	27	05	6	7	02	1	tr	49.0	0.4	84.7	6.9	7.0
26	1018.3	17.4	8.8	8.6	29	09	8	6	80	1	2.6	51.6	0.4	85.1	7.3	7.1
27	1020.9	20.0	4.0	3.7	18	05	2	7	02	1	7.1	58.7	6.9	92.0	7.1	7.2
28	996.7	18.4	7.2	7.1	23	02	8	6	02	1	0.3	59.0	0.0	92.0	6.7	7.2
29	1021.2	18.3	3.8	3.5	14	02	0	7	02	1	1.4	60.4	8.0	100.0	6.5	7.5
30	1024.0	17.9	9.2	9.1	23	09	8	5	10	1	tr	60.4	0.2	100.2	7.0	7.3
31	1024.2	19.4	11.9	11.7	23	05	6	6	02	1	0.0	60.4	1.4	101.6	7.9	7.1

TEMPERATURE

REMARKS:

MAX.	MIN.	GRASS. MIN.	
5.4	0.8	-3.3	0730 ^h -0840 ^h SoSo, 0 st 02 snow lying at obs, / Broken sunny mom, 1200 ^h bc 05 ps, slight sun pm, 1600 ^h bc 09 ps, 1730 ^h ps, snow lying
4.4	-1.8	-4.0	bc Cu 13 snow lying at obs, / Broken sunny mom, 1200 ^h bc 13 sunny, mostly sunny after, 1600 ^h bc sunny, 2000 ^h bc 09 13.
5.1	-3.0	-7.4	o St calm frosty at obs, / Broken sunny mom, 1200 ^h bc 09 sunny, Broken sunny after, 1600 ^h bc 13.
4.4	-2.1	-7.7	o St 09 frosty at obs, / o mom, 1200 ^h bc 13 HAIL after, 1600 ^h bc 13, slight sun, 2000 ^h bc 13.
7.4	0.5	-0.2	slight sun before obs, bc Cu 13 sunny at obs, / 0930 ^h pro, pro mom, slight sun, 1200 ^h bc 13, 1240 ^h HAIL 88, 1520 ^h HAIL 88, 1855 ^h pr, 2000 ^h bc 09.
5.7	0.5	-2.5	bc cold mom, / slight snow 0930 ^h 88 Δ at 1605 ^h , then with snow, 2000 ^h bc 09.
4.0	-0.2	-3.1	c St 13 snowing at obs, / 0930 ^h mod snow lying, Sunny mom, 1200 ^h bc 13 sun, Sunny p.m. 1600 ^h bc 13, 2000 ^h bc 13 slight snow.
8.1	-0.8	-3.4	0210 ^h -0350 ^h r, c St 13 at obs, / 0945 ^h r, Broken sun mom, 1200 ^h bc 13, Broken sunny p.m., 1600 ^h bc 09, 2000 ^h bc 09.
8.3	-0.9	-2.5	c St 09 at obs, / o mom, 1200 ^h bc 13, 1300 ^h -1540 ^h rr, 1600 ^h bc 19, 1800 ^h r, 1905 ^h -2359 ^h rr.
11.8	2.6	2.0	0001 ^h -0310 ^h rr, 0430 ^h -0600 ^h r, 0600 ^h -0730 ^h rr, 0840 ^h pr, 0 St 30 at obs, Broken sun am, 1050 ^h pr, 1200 ^h bc 24 sun, Broken sun pm, 1540 ^h pr, 1920 ^h pr, 2000 ^h bc 09.
10.4	5.3	2.5	slight sun before obs, bc Cu 02 sunny at obs, / mostly sunny mom, 1200 ^h bc 05 sunny, sunny after, 1600 ^h bc 05 sunny, 2000 ^h bc 09.
10.5	2.2	-3.7	c St 09 at obs, / c mom, 1200 ^h bc 09, c after, 1600 ^h bc 09, 2000 ^h bc 13.
11.7	6.5	7.4	o St 05 at obs, / o mom, 1200 ^h bc 09, mostly c after, slight sun, 1600 ^h bc 09, 2000 ^h bc 05, mild evening.
9.4	4.5	0.4	0130 ^h -0440 ^h r, o A-St 02 at obs, / o mom, showers, 1200 ^h bc 05, Broken sunny after, 1600 ^h bc 05, 2000 ^h bc 05 freezing.
5.8	0.2	-1.5	slight sun before obs, c St 13 snow lying at obs, / snow showers mom, 1200 ^h bc 13, Broken sunny after, 1600 ^h bc 13, 2000 ^h bc 09.
9.0	0.0	-1.9	slight sun before obs, bc Cu-Nb 13 at obs, / slight sun mom, 1200 ^h bc 13, 1250 ^h pr, Broken sun pm, 1600 ^h bc 13, 1645 ^h pr, 1840 ^h pr, 1950 ^h pr, 2230 ^h pr.
6.6	1.3	0.1	0030 ^h pr, 0235 ^h -0430 ^h pr, 0 St 19 84 at obs, / 84-0940 ^h , Broken sun mom, 1200 ^h bc 24, 1210 ^h pr, Broken sun after, 1600 ^h bc 24, 1650 ^h pr, 1740 ^h pr, 1850 ^h pr, 24.
8.6	1.1	-0.5	GALE DURNING NIGHT, slight sun before obs, bc Cu-Nb 19 sun at obs, / Sunny mom, 1200 ^h pr, Broken sun pm, 1530 ^h pr, 1600 ^h bc 19 sun, 1750 ^h pr, 2000 ^h bc 19.
8.1	0.3	-3.8	0800 ^h snow 72, bc Cu 05 sunny at obs, / Broken sun mom, 1050 ^h rr, 1200 ^h bc 13, Broken sun pm, 1600 ^h bc 13, 2000 ^h bc 13, 2030 ^h pr.
7.8	1.1	-2.6	o St 00 at obs, / o mom, 1200 ^h bc 09, c after, 1600 ^h bc 09, 2000 ^h bc 09
10.0	4.0	1.0	o St-lent 09 at obs, / mostly c mom, slight sun, 1200 ^h bc 09, slight sun pm, 1600 ^h bc 09, 2000 ^h bc 09
11.4	3.2	-0.1	c St 13 at obs, / Broken sun mom, 1200 ^h bc 13, c after, 1600 ^h bc 09, 2000 ^h bc 09.
9.8	4.3	1.5	slight sun before obs, bc Ci 09 at obs, / slight broken sun am, 1200 ^h bc 09, c after, 1600 ^h bc 09, 1700 ^h r, 1820 ^h pr, 2000 ^h bc 13.
13.0	3.4	-0.2	o St 05 at obs, / o mom, 1200 ^h bc 09, Sunny spell after, 1600 ^h bc 09, 2000 ^h bc 19, 2330 ^h pr.
10.8	4.2	0.6	slight sun before obs, bc St-Cu 05 at obs, / c mom 19, 1200 ^h bc 19, slight sun pm, 1600 ^h bc 19, 2000 ^h bc 19.
10.0	7.9	7.4	o St 09 pr, at obs, / bc slight broken sun mom, 1200 ^h bc 09, 1230 ^h pr, 1350 ^h pr, 1600 ^h -1700 ^h r, 1805 ^h pr, 2000 ^h bc 09, 2110 ^h pr.
8.0	-0.3	-4.0	0110 ^h pr, 0340 ^h pr, 0805 ^h ps, b Cu 05 sunny at obs, / mostly sunny mom, 1035 ^h Δ 88, 1200 ^h bc 05, Broken sun pm, 1600 ^h bc 05, 2000 ^h bc 09.
10.6	0.1	-1.0	0050 ^h -0130 ^h r, 0430 ^h -0630 ^h r, Snow during night, slight snow lying 0800 ^h , 0 St 02 at obs, / o mom, 1200 ^h bc 05, 1415 ^h pr, 1600 ^h bc 05, 2000 ^h bc 05
9.3	-0.5	-3.5	b Ci 02 sunny at obs, / b Sunny mom, 1200 ^h bc sunny, sunny after, 1600 ^h bc 09, 2000 ^h bc 09.
11.9	3.5	0.6	0010 ^h pr, 0020 ^h -0120 ^h r, o St 09 10 at obs, / slight sun am, 1200 ^h bc 09, o after, 1600 ^h bc 09, 2000 ^h bc 09.
15.5	8.8	8.6	slight sun before obs, c A-St 05 at obs, / slight sun am, 1200 ^h bc 05, slight sun pm, mild after, 1600 ^h bc 05 mild evening, 2000 ^h bc.

95

19...

MARCH

SNOW
OR
SLEETSNOW
LYING
0900^HSNOW
LYING
0-24^H

HAIL

THUNDER

FOG
0-24^HAIR
FROSTGROUND
FROSTFOG
0900

GALE

MARCH 1995

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TOTAL RAINFALL 60.4mm 2.37 ins

TOTAL SUNSHINE 101.6 HRS

MAX TEMP 15.5°C 31st MARCHMIN TEMP -3.0°C 3rd MARCHLOWEST MAX TEMP 4.0°C 7th MARCHHIGHEST MIN TEMP 8.8°C 31st MARCH

MEAN MAX 8.8°C

MEAN MIN 1.8°C

MEAN TEMP FOR MONTH 5.3°C ✓

MIN GRASS TEMP -7.7°C 4th MARCHHIGHEST BAR M.S.L 1033.5 mb 21st MARCHLOWEST BAR M.S.L 975.3mb 17th MARCHHIGHEST DAILY RAINFALL 17.8mm 9th MARCHHIGHEST DAILY SUNSHINE 8.9hrs 11th MARCH

1995

MARCH 1995

RAINFALL

MARCH 1995 60.4 mm 2.38 ins
 AVERAGE MARCH 52.8 mm 2.08 ins
 Wettest days 9th, 16th, 27th (17.8 mm, 4.6 mm 7.1 mm)

SUNSHINE

MARCH 1995 101.6 HRS
 AVERAGE MARCH 102.0 HRS
 Sunniest days 11th, 18th, 29th (8.9, 7.6, 8.0 HRS)

AVERAGE TEMPERATURE

MARCH 1995 5.3°C
 AVERAGE MARCH 6.1°C
 Mildest days 10th, 13th, 24th, 31st (11.8, 11.7, 13.0, 15.5°C)
 Coldest days 2nd, 4th, 7th (4.4, 4.4, 4.0°C)
 Coldest nights 2nd, 3rd, 4th (-1.8, 3.0, -2.1°C)

7 Days with air frost
 20 Days with ground frost
 2 Days with hail
 7 Days with snow
 1 Day with gale.

1995 APRIL	BAR.	ATT. THER.	DRY	WET	ANEOMETER		CLOUD	VIS.	PRESENT WEATHER	STATE OF GROUND	RAINFALL		SUNSHINE		EARTH TEMPERATURE	
					DIR.	FORCE					DAILY	TOTAL	DAILY	TOTAL	30cm.	100cm.
1	1029.4	17.8	12.7	12.5	23	09	6	7	02	1	0.0	0.0	8.1	8.1	8.9	7.4
2	1024.4	17.4	9.6	9.4	20	13	0	6	02	1	0.0	0.0	10.5	18.6	9.5	7.6
3	1017.0	19.4	9.8	9.6	20	13	7	5	02	1	1.5	1.5	0.8	19.4	9.7	7.9
4	1019.9	19.2	7.5	7.5	16	05	8	4	80	1	1.9	3.4	0.0	19.4	9.4	8.1
5	1017.6	18.4	9.8	8.7	20	19	8	4	02	1	0.0	3.4	0.0	19.4	9.5	8.3
6	1026.2	19.2	10.5	9.1	23	09	4	7	02	1	0.0	3.4	2.7	22.1	9.7	8.4
7	1027.4	20.0	10.3	8.9	32	05	8	7	02	1	0.0	3.4	0.6	22.7	10.3	8.5
8	1032.2	18.6	7.5	5.6	18	02	3	7	02	1	0.0	3.4	7.7	30.4	9.6	8.6
9	1027.0	18.1	8.4	7.4	18	05	8	5	10	1	0.0	3.4	0.0	30.4	9.6	8.6
10	1022.9	18.4	10.0	9.0	20	05	8	7	02	1	0.0	3.4	0.1	30.5	9.6	8.8
11	1021.8	18.8	10.1	8.2	20	09	7	6	03	1	0.0	3.4	5.4	35.9	9.9	8.8
12	1034.0	19.4	9.7	7.6	25	02	3	6	02	1	0.0	3.4	7.5	43.4	9.8	9.0
13	1038.4	19.8	6.6	6.4	00	00	9	4	10	1	0.0	3.4	9.1	52.5	9.9	9.0
14	1038.0	20.0	10.9	9.0	18	02	2	5	10	1	0.0	3.4	6.5	59.0	10.4	9.1
15	1032.9	19.4	10.4	8.0	16	05	7	8	02	1	0.0	3.4	6.6	65.6	10.7	9.2
16	1025.4	18.4	9.5	8.5	23	05	8	8	02	1	1.5	4.9	0.5	66.1	10.5	9.3
17	1005.0	17.3	8.9	8.3	20	09	8	6	63	1	4.3	9.2	2.8	68.9	10.4	9.4
18	1003.5	16.1	5.3	4.7	32	05	6	8	03	1	0.5	9.7	9.5	78.4	9.9	9.5
19	1008.3	19.1	5.4	3.3	34	09	3	8	02	1	0.2	9.9	10.0	88.4	9.5	9.5
20	1011.4	16.8	5.4	4.1	32	05	6	7	02	1	0.0	9.9	6.5	94.9	9.0	9.5
21	1014.7	17.0	6.1	5.0	27	05	7	7	02	1	6.9	16.6	8.3	103.2	9.1	9.5
22	1010.7	16.1	6.9	5.3	36	09	4	7	02	1	12.8	29.4	6.6	109.8	8.6	9.4
23	1014.3	16.0	8.1	7.0	09	02	8	6	02	1	1.6	31.0	3.3	113.1	8.9	9.4
24	1024.3	18.8	10.2	8.6	36	05	6	4	02	1	1.4	32.4	6.5	119.6	8.8	9.3
25	1015.7	19.8	11.7	10.3	02	02	0	6	02	1	0.0	32.4	9.5	129.1	10.0	9.3
26	1015.3	20.0	9.0	6.8	02	05	1	6	02	1	tr	32.4	12.0	141.1	10.9	9.4
27	1015.4	20.2	7.5	4.5	09	05	3	7	02	1	0.0	32.4	5.7	146.8	10.9	9.6
28	1015.3	19.8	9.3	7.2	14	13	7	6	02	1	0.2	32.6	0.3	147.1	10.4	9.7
29	1013.4	18.0	8.1	7.0	16	09	8	5	60	1	0.1	32.7	0.0	147.1	10.4	9.7
30	1017.3	17.8	12.2	10.2	18	09	7	7	02	1	0.0	32.7	2.0	149.1	10.5	9.7
31																

TEMPERATURE

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MAX.	MIN.	GRASS. MIN.	REMARKS:
18.4	11.1	10.6	Slight sun before obs, bc A-St at obs, / Sunny morn 13, 1200 ^h b 13 sunny, Sunny after, 1600 ^h bc 13 sunny, 2000 ^h c 09.
17.1	6.8	4.8	Sunny before obs, b 13 at obs, / Sunny morn, 1200 ^h b 13 sunny, Sunny after, 1600 ^h b 09, sunny, 2000 ^h bc 09.
12.4	7.3	4.9	Slight sun before obs, c St 13 at obs, / c morn, 1200 ^h bc 09, slight sun after, 1600 ^h bc 09, 2000 ^h bc 09.
12.5	5.3	5.9	0150 ^h pr, 0220 ^h -0410 ^h rora, 0850 ^h pr, o St 05 pr at obs, / o morn, 1200 ^h c 05, o after, 1550 ^h pr, 1600 ^h c 09, o evening, 1940 ^h pr, 2000 ^h c 09 pr.
13.2	7.1	7.9	0220 ^h pr, 0650 ^h -0750 ^h rora, o St 19 at obs, / o morn, 1200 ^h c 19, o after, 1600 ^h c 19, 2000 ^h c 13.
16.1	7.5	5.5	slight sun before obs, bc Ci 09 sunny at obs / slight sun morn, 1200 ^h bc 05, slight sun after, 1600 ^h bc 05, mild evening, 2000 ^h bc 05.
12.4	9.5	8.5	o St 05 at obs, / c morn, 1200 ^h bc 09, slight sun pm, 1600 ^h bc 09, 2000 ^h bc 05.
12.0	2.2	-2.4	Sunny before obs, bc Ci 02 at obs, / Sunny morn, 1200 ^h b 09 sunny, Broken sun pm, 1600 ^h bc 09, slight sun evening, 2000 ^h bc 09.
11.1	4.0	-0.2	o A-St 05 misty at obs, / o morn, 1200 ^h c 09, o after, 1600 ^h c 09, 2000 ^h c 09.
12.7	8.0	4.6	o A-St 05 at obs, / o morn slight sun, 1200 ^h c 05, c after, 1600 ^h c 05, 2000 ^h c 05.
13.5	7.3	4.5	Sunny spell before obs, bc Ci 09 at obs, / slight sun morn, 1200 ^h bc 05, sunny spell pm, 1600 ^h bc 05 sunny, 2000 ^h bc 05.
13.7	4.8	-1.2	Sunny before obs, bc Cu 02 sunny at obs, / Broken sunny morn, 1200 ^h bc 05, Broken sunny after, 1600 ^h bc 05, sunny, 2000 ^h bc 05.
16.9	4.7	-1.5	clam misty at obs, / misty sunny morn, 1200 ^h b 02 sunny, Sunny after, 1600 ^h b 02, sunny mild evening, 2000 ^h b 05.
16.1	3.7	0.0	Sunny before obs, b Ci 02 misty at obs, / Sunny morn, 1200 ^h bc 05 sunny, Broken sun pm, 1600 ^h bc 09, 2000 ^h bc 09.
12.4	7.6	6.0	Sunny before obs, c Cu 05 at obs, / Broken sunny morn, 1200 ^h bc 05, Broken sunny spells pm, 1600 ^h bc 09, 2000 ^h bc 09.
13.8	6.0	2.9	o St 05 at obs, / o morn, 1120 ^h pr, 1200 ^h c 09, 1350 ^h pr, slight sun pm, 1600 ^h c 09, 2000 ^h c 09.
12.0	6.6	6.0	0530 ^h -0630 ^h ir, 0630 ^h -0700 ^h rora, o St 09 b 1 at obs, / 0900 ^h -1100 ^h rr, slight sun morn, 1200 ^h c 09, 1330 ^h 88 ^h 1505 ^h 87 ^h 1600 ^h c 09, 1730 ^h ir, 2120 ^h pr,
9.9	-0.1	-3.9	Sunny periods before obs, bc Cu 05 sun at obs, / Broken sunny morn, 1110 ^h 87 ^h 1200 ^h bc 09, 1350 ^h 88 ^h 1600 ^h bc 09, 1720 ^h 88 ^h 2000 ^h bc 09.
8.8	-0.2	-4.2	Sunny spells before obs, bc Cu-Ci 09 sun at obs, / Sunny morn, 1200 ^h bc 09, 1250 ^h 87 ^h 1350 ^h 87 ^h 1600 ^h bc 09, Broken sun pm, 1600 ^h bc 09 sunny, 2000 ^h bc 09.
10.6	-0.1	-3.4	Slight sun before obs, bc Cu 09 sunny at obs, / Broken sunny morn, 1200 ^h bc 09, Broken sun pm, 1600 ^h bc 09, 2000 ^h bc 09.
9.6	-0.4	-3.6	Sunny spell before obs, c 05 sunny at obs, / Sunny morn, 1200 ^h bc 13 sunny, slight sun pm, 1600 ^h c 30, 1950 ^h -0030 ^h rr 30.
10.0	-0.3	-4.6	0610 ^h pr, 0650 ^h -0800 ^h ir, o St 09 at obs, / o morn, 1030 ^h pr, 1200 ^h c 09, 1250 ^h pr, Broken sun pm, 1600 ^h bc 05, 2000 ^h bc 05.
10.5	3.1	3.1	Sunny spell before obs, bc 05 sunny at obs, / Sunny morn, 1200 ^h bc 05, sunny periods pm, 1600 ^h c 05, 1855 ^h pr, 2000 ^h c 05.
14.4	4.3	1.5	Sunny before obs, clear 02 sunny at obs, / Sunny morn, 1200 ^h b 02 sun, Sunny pm, 1600 ^h bc 02, sunny spells, 2000 ^h bc 05.
17.5	5.9	2.1	Sunny before obs, bc Cu 05 sunny at obs, / Sunny morn, 1200 ^h b 02 sunny, Sunny p.m., 1600 ^h b 02 sunny, 2000 ^h bc 05.
13.4	4.0	0.5	Sunny before obs, bc Cu 05 sunny at obs, / Sunny morn, 1200 ^h b 05 sunny, Sunny p.m., 1600 ^h b 05 sunny, 2000 ^h b 05.
10.1	0.3	-4.2	Sunny before obs, bc Cu 05 sunny at obs, / Broken sunny morn, 1200 ^h bc 05 Broken sunny pm, 1600 ^h bc 05, 2000 ^h c 09.
10.7	1.4	-2.6	c St 13 at obs, / slight sun morn, 1200 ^h c 13, c after, 1600 ^h c 09, 2000 ^h c 13.
12.2	6.0	2.6	o St 09 60 at obs, / o morn, 1200 ^h bc 13, bc after, 1600 ^h bc 09, 2000 ^h bc 05.
17.1	7.8	5.7	c St 09 at obs, / Broken sunny morn, 1200 ^h bc 09, slight sun pm, 1600 ^h bc 09, 2000 ^h c 05.

1995

APRIL

SNOW OR SLEET	SNOW LYING 0900H	SNOW LYING 0 ^H -24 ^H	HAIL	THUNDER	Fog 0 ^H -24 ^H	AIR FROST	GROUND FROST	Fog 0900H	GALE
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APRIL 1995

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TOTAL RAINFALL 32.9mm 1.29ins

TOTAL SUNSHINE 149.1 HRS

MAX TEMP 18.4°C 1st APRIL 1995MIN TEMP -0.4 21st APRIL 1995LOWEST MAX TEMP 8.8°C 19th APRIL 1995HIGHEST MIN TEMP 11.1°C 1st APRIL 1995

MEAN MAX 13.0°C

MEAN MIN 4.7°C

MEAN TEMP FOR MONTH 8.8°C 8.85

MIN GRASS TEMP -4.6°C 22nd APRIL 1995HIGHEST BAR M.S.L. 1038.4mb 14th APRILLOWEST BAR M.S.L. 1003.5mb 18th APRILHIGHEST DAILY SUNSHINE 12.0°C 26th APRILHIGHEST DAILY SUNSHINE RAINFALL 12.8mm 22nd APRIL

APRIL 1995

RAINFALL

APRIL 1995 32.9mm 1.29ms

Average April 2.23"

Wettest days: 17th, 21st, 22nd, (4.3, 6.9, 12.8 mm)

SUNSHINE

APRIL 1995 149.1 HRS

Average April 145.0 HRS

Sunniest days 2nd, 19th, 26th, (10.5, 10.0, 12.0 HRS)

AVERAGE TEMP

APRIL 1995 8° 9 C

Average April 8.0°C

Mildest days: 1st, 2nd, 25th, 30th (18.4, 17.1, 17.5, 17.0°C)Coldest days 18th, 19th, 21st, (9.9, 8.8, 9.6°C)Coldest nights 18th, 19th, 20th, 21st, 22nd (-0.1, -0.2, -0.1, -0.4, -0.3°C)

5 Days n/a Frost

11 days with ground frost

3 days with hail

19.95

May

	BAR.	ATT. THER.	DRY	WET	ANEOMETER		CLOUD	VIS.	PRESENT WEATHER	STATE OF GROUND	RAINFALL		SUNSHINE		EARTH TEMPERATURE	
					DIR.	FORCE					DAILY	TOTAL	DAILY	TOTAL	30cm.	100cm.
1	1019.2	18.1	12.5	10.5	16	13	3	6	02	1	0.5	0.5	3.1	3.1	11.3	9.8
2	1019.5	18.2	13.3	12.1	18	13	8	5	50	1	0.0	0.5	3.1	6.2	11.4	9.9
3	1024.1	20.0	15.7	13.3	18	09	3	6	02	1	0.0	0.5	9.5	15.7	12.0	10.1
4	1023.3	20.2	16.2	13.3	20	05	5	5	10	1	0.0	0.5	6.3	22.0	12.8	10.3
5	1024.3	21.8	12.8	10.4	23	05	3	6	02	1	0.0	0.5	11.2	33.2	13.3	10.5
6	1021.9	21.8	13.1	11.3	05	05	6	6	02	1	0.0	0.5	4.3	37.5	13.5	10.7
7	1018.3	21.4	12.7	10.0	25	05	8	7	02	1	0.0	0.5	5.2	42.7	13.7	10.9
8	1019.4	21.0	12.0	9.8	34	05	4	8	02	1	0.0	0.5	6.8	49.5	13.4	11.1
9	1023.7	21.1	10.4	7.2	36	05	4	7	02	1	0.0	0.5	8.1	57.6	12.8	11.2
10	1021.7	20.6	8.5	6.9	25	02	7	7	02	1	0.0	0.5	0.7	58.3	12.3	11.3
11	1018.4	19.6	8.7	5.8	07	09	6	6	02	1	0.0	0.5	11.4	69.7	11.9	11.4
12	1016.2	19.7	6.1	3.5	36	09	4	8	02	1	0.0	0.5	4.7	74.4	11.5	11.3
13	1022.1	18.8	7.6	5.1	36	03	5	7	02	2	0.0	0.5	9.4	83.8	11.1	11.2
14	1021.3	17.6	9.0	6.4	23	05	6	7	02	1	0.0	0.5	10.4	94.2	11.0	11.1
15	1018.2	18.2	7.0	5.4	34	05	5	7	02	1	0.0	0.5	2.5	96.7	11.0	11.1
16	1022.1	19.0	9.6	6.6	05	05	4	7	02	1	0.0	0.5	5.8	102.5	11.1	11.1
17	1008.9	19.6	7.5	5.5	36	05	5	7	02	1	0.0	0.5	8.3	110.8	11.3	11.0
18	1009.9	19.3	9.2	7.0	20	05	4	7	02	0	1.1	1.6	7.2	118.0	11.0	11.0
19	1014.8	19.2	11.0	8.0	09	02	4	7	02	0	0.8	2.4	5.2	123.2	11.1	11.0
20	1023.0	18.8	11.5	9.0	29	09	7	7	02	1	0.0	2.4	2.2	125.4	11.3	11.0
21	1027.1	18.0	12.2	10.4	18	09	8	6	02	0	2.1	4.5	0.3	125.7	11.9	11.0
22	1018.6	18.4	11.8	10.6	18	13	8	6	02	1	0.0	4.5	0.0	125.7	11.8	11.0
23	1018.4	18.7	14.6	13.4	14	13	3	6	02	0	0.2	4.7	6.6	132.3	11.8	11.1
24	1003.8	20.0	15.4	13.3	14	05	7	5	05	1	0.0	4.7	4.4	136.7	13.0	11.1
25	1002.5	20.4	11.5	10.2	18	19	6	6	05	1	2.5	7.2	5.7	142.4	13.5	11.2
26	1007.2	20.1	13.1	11.5	16	13	5	7	02	1	0.1	7.3	4.0	146.4	13.3	11.5
27	1004.3	19.0	15.1	13.2	16	13	6	6	03	1	5.6	12.9	5.4	151.8	13.5	11.6
28	997.7	18.2	14.4	12.8	20	19	6	6	25	1	8.3	21.2	6.0	157.8	13.6	11.7
29	1004.1	17.9	14.0	11.6	23	09	7	6	02	1	4.5	25.7	4.5	162.3	13.8	11.9
30	1019.4	19.2	12.5	10.9	20	02	7	6	02	1	0.2	25.9	1.1	163.4	14.1	11.9
31	1023.1	20.2	12.1	9.9	23	05	7	7	02	1	0.0	25.9	0.9	164.3	14.0	12.1

TEMPERATURE

MAX.

MIN.

GRASS.
MIN.

REMARKS:

14.2	9.2	4.9	Slight sun before obs, bc Cu 13 sunny at obs, Broken sunny morn, 1200 ^h bc 19, slight sun pm, 1600 ^h c 13, 1630 ^h pr, 1820 ^h pr, 1950 ^h pr, 2000 ^h c 13.
19.0	11.4	9.3	0630 ^h pr, o St 13 ido at obs, / o morn, 1200 ^h c 13, Sunny spells pm, 1600 ^h bc 13, 2000 ^h bc 13,
19.9	10.7	7.8	Sunny before obs, bc Cu 09 sunny at obs, / Mostly sunny morn, 1200 ^h bc 05 sunny, mostly sunny pm, 1600 ^h bc 05, 2000 ^h bc 09.
20.5	13.4	10.1	Slight sun before obs, bc Cu Ci 05 misty at obs, / bc mostly sunny morn, 1200 ^h bc sunny, Broken sunny pm, 1600 ^h bc 05, 2000 ^h bc 05.
18.6	8.4	6.0	Sunny before obs, bc Ci 05 sunny at obs, / bc 05 sunny morn, 1200 ^h bc 05 sunny, Sunny after, 1600 ^h bc 05 sunny, 2000 ^h bc 05.
21.1	5.2	1.6	Slight sun before obs, c Cu 05 at obs, / Broken sunny morn, 1200 ^h bc 05, Broken sun after, 1600 ^h c 05, 2000 ^h c 05.
15.9	10.5	8.9	Slight sun before obs, c Cu 05 at obs, / slight broken sun morn, 1200 ^h bc 09, Broken sunny after, 1600 ^h bc 09, slight, 2000 ^h bc 09.
13.8	7.2	4.5	Broken sun before obs, bc Cu Ci 05 sunny at obs, / Broken sunny morn, 1200 ^h bc 09, 1300 ^h pr, Broken sun pm, 1600 ^h bc 09, Broken sun 2000 ^h bc 09.
12.2	3.8	-1.1	Sunny before obs, bc Cu Ci 05 sunny at obs, / Broken sunny morn, 1200 ^h c 05, Broken sun pm, 1600 ^h bc 05 sun, Broken sun pm, 2000 ^h bc 05
11.1	1.5	-3.9	Slight sun before obs, o St 02 at obs, / slight sun am, 1200 ^h c 05, c after, 1600 ^h c 05, 2000 ^h c 05.
11.0	5.2	-3.8	Sunny before obs, c Cu 02 at obs, / Broken sunny morn, 1200 ^h bc 05, Broken sun after, 1600 ^h bc 05 sun, 2000 ^h bc 05,
9.2	0.2	-4.7	Broken sun before obs, bc Cu 09 sun at obs, / Broken sun morn, cold, 1200 ^h bc 09, Broken sun pm, 1530 ^h pr, 89, 1600 ^h bc 09, 2000 ^h c 09.
11.1	0.1	-6.9	Sunny before obs, c Cu 05 sun at obs, / Sunny morn, 1200 ^h bc 09, Broken sun after, 1600 ^h bc 09 pr, Sunny spells, 2000 ^h bc 09.
12.8	1.9	-3.0	Sunny before obs, bc Cu 05 at obs, / Broken sunny morn, 1120 ^h pr, 1200 ^h bc 05, 1235 ^h pr, Broken sunny pm, 1335 ^h pr, 1600 ^h bc 05 sunny 2000 ^h bc 05.
11.4	2.3	6.4	bc Cu 05 sun at obs, / Broken sun morn, 1200 ^h bc 05, slight sun pm, 1600 ^h bc 05.
12.3	1.9	-2.0	Sunny before obs, bc Ci 05 sunny at obs, / Mostly sunny morn, 1200 ^h bc 05, slight sun pm, 1600 ^h c 05, 2000 ^h c 05.
10.6	1.6	-1.9	Sunny period before obs, bc Cu 05 at obs, / Broken sun morn, 1200 ^h bc 05, Broken sun pm, 1600 ^h bc 05, 2000 ^h bc 05.
12.9	0.2	-4.4	Broken sun before obs, bc Cu 05 sunny at obs, / Broken sun morn, 1020 ^h pr, 1200 ^h bc Cu 05, 1250 ^h pr, Broken sun pm, 1820 ^h pr,
13.0	2.5	-1.8	Mostly sunny before obs, bc Cu 02 at obs, / Broken sun morn, 1200 ^h c 05, Broken sun pm, 1540 ^h pr, 1600 ^h c 05, 1920 ^h pr, 2200 ^h pr.
14.0	7.5	6.7	Slight sun before obs, c Cu 09 at obs, / Slight sun am, 1200 ^h c Cu 09, slight sun pm, 1600 ^h bc 09, 2000 ^h bc 09.
13.0	8.5	6.5	Slight sun before obs, o St 09 at obs, / 1030 ^h -1320 ^h ror, 1200 ^h c 09, c after, 1600 ^h c 09, 1920 ^h -2050 ^h ir, 2100 ^h c 09.
15.2	9.2	8.4	o St 13 at obs, / o morn, 1200 ^h c 13, o after, 1600 ^h c 09, 2000 ^h c 09.
18.7	8.8	5.5	Sunny before obs, bc Ci 13 sunny at obs, Sunny morn, 1200 ^h bc Ci 09, sunny spells after, 1600 ^h c 09, 2000 ^h c 09.
18.3	9.0	5.4	0545 ^h pr, slight sun before obs, / c 05 HAZE at obs, / Broken sun am, 1200 ^h bc 05 sun, Sunny spells pm, 1600 ^h c 05, 2000 ^h c 05.
15.8	9.0	6.5	0650 ^h pr, Sunny spells before obs, c Cu 19 HAZE at obs, / Broken sun morn, 1200 ^h bc 13, Broken sun pm, 1600 ^h c 13, 1650 ^h pr THUNDER, 2000 ^h c 09.
15.8	8.5	4.9	Sunny before obs, bc Cu 13 at obs, / Sunny spells morn, 1200 ^h bc 13, c after, 1600 ^h c 19, 2000 ^h c 13.
17.1	10.7	9.2	Sunny before obs, c Cu 13 at obs, / Broken sunny morn, 0950 ^h pr, 1020 ^h pr, 1150 ^h pr, 1200 ^h c 13, Broken sun 1320 ^h -1715 ^h ir. Broken sun, 2000 ^h bc 09.
17.7	11.1	9.4	0610 ^h pr, 0840 ^h pr, Broken sun before obs, c 19 sunny at obs, / Broken sun am, 1100 ^h pr, 1200 ^h bc 19, Broken sun pm, 1530 ^h pr, 1630 ^h pr, 1750 ^h pr, 1800 ^h -2000 ^h ir, 2050 ^h pr.
16.3	9.9	8.0	0650 ^h pr, 0200 ^h pr, 0415 ^h pr, 0850 ^h pr, slight sun before obs, c 09 at obs, / Broken sun morn, 0950 ^h pr, 1050 ^h pr, 1200 ^h bc 09, Broken sun pm, 1320 ^h pr, 1440 ^h pr, 1600 ^h bc 09, 1840 ^h pr.
16.0	10.0	9.4	0445 ^h pr, c St 02 at obs, / slight sun morn, 1200 ^h c 02, slight sun after, 1420 ^h pr, 1440 ^h pr, 1600 ^h c 05, 1850 ^h pr, 2000 ^h c 05.
14.1	9.0	6.0	Slight sun before obs, c A-St 05 at obs, / slight broken sun morn, 1200 ^h c 05, c after, slight sun pm, 1600 ^h c 05, 2000 ^h c 05.

1995

May

SNOW OR SLEET	SNOW LYING 0900 ^H	SNOW LYING 0 ^H -24 ^H	HAIL	THUNDER	FOG 0900 ^H	FOG 0 ^H -24 ^H	AIR FROST	GROUND FROST	GALE
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May 1995

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TOTAL RAINFALL 25.9 mm

TOTAL SUNSHINE 164.3 HRS

MAX TEMP 21.1°C 6th MAY 1995MIN TEMP 0.1°C 13th MAY 1995LOWEST MAX TEMP 9.2°C 12th MAY 1995

HIGHEST MIN TEMP 13.4°C 4 MAY 1995

MEAN MAX 14.9°C

MEAN MIN 6.7°C

MEAN TEMP FOR MONTH 10.8°C ✓

MIN GRASS TEMP -6.9°C 13th MAY 1995HIGHEST BAR M.S.L 1027.1 mb 21st MAY 1995LOWEST BAR M.S.L 997.7 mb 28th MAY 1995HIGHEST DAILY SUNSHINE 11.4 HRS 11th MAYHIGHEST DAILY RAINFALL 28th MAY 8.3 mm

MAY 1995

RAIN FALL

MAY 1995 25.9 mm 1.02 ins

AVERAGE MAY 60.4 mm 2.38 ins

WETTEST DAYS 27th, 28th, 29th (5.6, 8.3, 4.5 mm)

SUNSHINE

MAY 1995 164.3 HRS

AVERAGE MAY 173.0 HRS

Sunniest days 5th, 11th, 14th (11.2, 11.4, 10.4 HRS)

AVERAGE TEMPERATURE

MAY 1995 11.5°C

AVERAGE MAY 10.8°C

Mildest days 3rd, 4th, 5th, 7th (19.0, 19.9, 20.5, 21.1°C)COLDEST DAYS 12th, 13th, 18th (11.0, 9.2, 10.6°C)COLDEST NIGHTS 12th, 13th, 18th (0.2, 0.1, 0.2°C)

0 DAYS WITH AIR FROST

10 DAYS WITH GROUND FROST

1995 June	BAR.	ATT. THER.	DRY	WET	ANEOMETER		CLOUD	VIS.	PRESENT WEATHER	STATE OF GROUND	RAINFALL		SUNSHINE		EARTH TEMPERATURE	
					DIR.	FORCE					DAILY	TOTAL	DAILY	TOTAL	30cm.	100cm.
1	1022.1	20.2	12.2	10.2	23	02	7	8	02	1	0.3	0.3	0.7	0.7	14.0	12.1
2	1018.7	20.4	12.0	10.1	23	05	8	7	02	1	1.7	2.0	0.1	0.8	14.8	12.2
3	1008.3	19.1	12.4	11.2	20	09	8	6	02	1	1.0	3.0	2.0	2.8	13.9	12.4
4	1018.2	18.4	11.7	8.4	29	05	6	8	02	1	0.0	3.0	3.0	5.8	13.9	12.4
5	1024.4	19.4	11.9	10.3	23	05	8	7	02	1	tr	3.0	1.1	6.9	13.6	12.4
6	1024.8	19.8	13.0	12.3	23	05	8	6	50	1	0.3	3.3	0.0	6.9	13.9	12.4
7	1023.6	20.3	11.6	8.9	34	09	5	7	03	1	tr	3.3	6.3	13.2	13.8	12.4
8	1024.3	20.9	11.5	8.8	36	13	5	7	02	1	0.0	3.3	1.3	14.5	13.6	12.6
9	1025.3	20.2	14.3	11.4	34	19	6	8	02	1	0.0	3.3	10.4	24.9	13.1	12.5
10	1023.3	19.5	13.2	12.0	36	02	8	7	02	1	0.2	3.5	0.9	25.8	14.0	12.5
11	1017.2	19.0	10.9	9.8	36	09	8	6	02	1	0.0	3.5	6.5	32.3	13.7	12.5
12	1022.0	19.8	13.2	10.4	36	05	5	7	02	1	0.0	3.5	11.1	43.4	13.7	12.6
13	1024.3	19.8	13.5	11.2	36	05	1	7	02	1	0.0	3.5	11.2	54.6	14.2	12.7
14	1026.0	21.2	16.9	13.5	36	05	7	7	02	1	0.0	3.5	8.6	63.2	15.0	12.7
15	1024.7	21.2	15.8	12.4	36	05	3	7	02	1	0.0	3.5	10.1	73.3	15.1	12.9
16	1016.7	21.2	12.3	10.1	23	05	8	6	03	1	1.5	5.0	0.5	73.8	15.5	13.0
17	1003.1	19.9	13.9	12.4	23	09	8	7	02	1	0.0	5.0	3.3	77.1	14.6	13.1
18	1010.9	19.0	11.4	9.6	23	02	7	7	02	1	0.0	5.0	2.0	79.1	14.6	13.2
19	1020.7	19.1	16.1	15.2	23	19	8	6	02	1	23.9	28.9	0.0	79.1	14.7	13.1
20	1016.8	20.1	14.4	12.7	23	02	6	7	02	1	0.0	28.9	8.8	87.9	15.0	13.2
21	1028.6	20.7	15.0	12.2	25	02	6	7	03	1	0.0	28.9	12.1	100.0	15.3	13.3
22	1033.5	21.0	17.8	14.5	00	00	0	7	02	1	0.0	28.9	14.1	114.1	15.6	13.5
23	1033.2	22.2	18.5	15.0	05	02	0	7	02	0	0.0	28.9	15.1	129.2	16.3	13.6
24	1033.0	22.9	15.4	11.2	05	02	8	5	05	0	0.0	28.9	10.8	140.0	16.7	13.6
25	1031.0	23.1	19.0	16.5	05	05	5	6	01	0	0.0	28.9	14.8	154.8	17.3	14.0
26	1030.3	24.6	20.6	16.0	07	05	0	8	02	0	0.0	28.9	15.2	170.0	17.6	14.1
27	1029.7	24.9	20.7	14.0	09	09	0	7	02	0	0.0	28.9	14.6	184.6	17.7	14.3
28	1025.3	25.5	20.5	14.6	07	02	1	7	02	0	0.0	28.9	15.0	199.6	17.7	14.5
29	1022.7	26.3	24.1	19.7	00	00	0	6	02	0	0.0	28.9	14.8	214.4	18.2	14.8
30	1018.7	26.9	17.8	15.8	32	50	5	5	01	0	0.0	28.9	12.6	227.0	18.7	14.8
31																

TEMPERATURE

REMARKS:

MAX.	MIN.	GRASS. MIN.	
13.7	8.6	8.1	Slight sun before obs, c A-St 02 at obs, / c morn, 1200 ^h c OS, 1330 ^h pr, c after, 1600 ^h c OS, slight sun evening, 2000 ^h bc OS, 2210 ^h pr.
13.7	7.5	3.2	o St OS at obs, / o morn, 1200 ^h c OS, slight sun pm, 1600 ^h c OS, 1750 ^h -2040 ^h rere, 2300 ^h -2359 ^h rere
15.4	11.0	10.6	0310 ^h -0420 ^h rere, slight sun before obs, o St 09 at obs, / 0910 ^h pr, Broken sun a.m., 1200 ^h bc 09, 1230 ^h pr, 1310 ^h pr, Broken sun p.m., 1600 ^h bc 09, 1720 ^h pr, 1755 ^h pr,
14.2	5.9	2.5	Broken sun before obs, c Cu OS at obs, / slight sun morn, 1200 ^h bc OS, slight sun pm, 1600 ^h bc OS, 2000 ^h bc OS.
15.9	6.1	0.4	o St OS at obs, / o morn, 1200 ^h c OS, Broken sun after, 1600 ^h c OS, slight sun, 2000 ^h c OS.
15.9	11.4	10.6	0001 ^h pr, o St OS at obs, / o morn, 1030 ^h rere, 1200 ^h c OS, o after, 1600 ^h c OS, 2000 ^h c OS.
14.1	9.0	7.7	Sunny spells before obs, bc Cu St 09 03 at obs, / Broken sun morn, 1200 ^h bc 09, Broken sun pm, 1600 ^h bc 09, Broken sun, 2115 ^h pr,
14.4	7.4	3.7	Slight sun before obs, bc Cu 13 at obs, / slight sun morn, 1200 ^h bc 13, slight sun pm, 1600 ^h bc 09, 2000 ^h bc 09.
18.6	6.3	0.0	Broken sun before obs, c 19 mild at obs, / Broken sun morn, 1200 ^h bc 09 sun, Sunny after, 1600 ^h bc 09 sunny, 2000 ^h bc 09.
16.3	8.6	5.2	o St 02 at obs, / slight sun morn, 1200 ^h c OS, slight sun after, 1600 ^h bc 09, slight sun, 2000 ^h bc 09.
15.4	9.4	8.8	0310 ^h pr, 0620 ^h pr, o St 09 at obs, / bc morn, slight sun morn, 1200 ^h bc 09 sunny, Broken sun after, 1600 ^h bc 09 sun, Sunny spells, 2000 ^h bc 09
16.6	4.5	-1.1	Broken sun before obs, bc Cu OS sunny at obs, / Mostly sunny morn, 1200 ^h bc 09 sunny, Sunny after, 1600 ^h bc 09 sun, Sunny, 2000 ^h bc OS.
18.6	3.9	-1.5	Sunny before obs, b Ci OS sunny at obs, / Sunny morn, 1200 ^h bc OS sun, Sunny after, 1600 ^h bc OS sun, 2000 ^h bc OS.
20.7	11.5	10.2	Slight sun before obs, c Cu Ci OS at obs, / Broken sunny morn, 1200 ^h bc OS, mostly sunny after, 1600 ^h bc OS, sunny, 2000 ^h bc OS.
18.8	7.5	2.4	Sunny spell before obs, bc Ci OS sunny at obs, / Sunny morn, 1200 ^h bc OS, Sunny after, 1600 ^h bc OS, sunny, 2000 ^h bc OS.
13.9	9.6	9.0	Slight sun before obs, o St OS at obs, / o morn, 1200 ^h c OS, o after, 1550 ^h -1830 ^h rere, 2000 ^h c OS, 2030 ^h pr.
17.4	10.6	10.2	o before obs, o St 09 at obs, / slight sun morn, 1200 ^h c 09, slight sun, 1600 ^h bc 09 sun, slight sun even, 2000 ^h bc OS.
17.3	7.8	3.9	slight sun before obs, c Cu 02 at obs, / Broken sun morn, 1200 ^h c OS, slight sun pm, 1600 ^h c OS, slight sun, 2000 ^h c 09.
17.7	11.1	13.0	0720 ^h pr, o St 19 at obs, / o morn, 1200 ^h c 13, 1220 ^h pr, 1410 ^h pr, 1545 ^h pr, 1620 ^h -2015 ^h rere, 2050 ^h -2359 ^h rere.
18.2	10.4	11.5	0140 ^h pr, 0410 ^h pr, 0500 ^h pr, slight sun before obs, c Cu 02 at obs, / Broken sun morn, 1200 ^h bc OS, sunny 1600 ^h bc OS, Sunny 2000 ^h bc OS.
19.8	7.6	2.5	Sunny before obs, c 02 at obs, / Broken sun morn, 1200 ^h c 02, sunny until 1500 ^h , broken sun 1500-1600 ^h bc 02 sunny 2000 ^h bc 02.
23.9	7.1	2.5	Sunny morning, clear Sunny at obs, Sunny morn, 1200 ^h bc 02 sunny, Sunny pm, 1600 ^h bc 02 sunny, Sunny, 2000 ^h bc 02 sunny.
23.7	8.9	3.9	Sunny before obs, b 02 sunny at obs, Sunny morn, 1200 ^h bc 02 sun, Sunny p.m., 1600 ^h bc 02 sun, Sunny 2000 ^h bc 02 sun.
24.0	11.3	6.3	HAZE before obs, o 02 HAZE at obs, Sunny morn, 1200 ^h bc 02 sun, Sunny p.m., 1600 ^h bc 02 sun, 2000 ^h bc 02.
25.3	11.6	6.9	Sunny spell before obs, bc OS clouds breaking at obs, Sunny morn, 1200 ^h bc OS, Sunny pm, 1600 ^h bc OS, sunny 2000 ^h bc OS.
24.6	13.2	8.9	Sunny before obs, b OS sun at obs, / Sunny morn, 1200 ^h bc OS sun, Sunny after, 1600 ^h bc OS, sun, 2000 ^h bc OS sun.
25.1	11.0	6.1	Sunny before obs, b 09 sunny at obs, / sunny morn, 1200 ^h bc 09 sunny p.m., 1600 ^h bc 09 Broken sun evening, 2000 ^h bc OS.
27.1	10.5	4.0	Sunny before obs, b Ci 02 sunny at obs, / Sunny morn, 1200 ^h bc OS, sunny after, 1600 ^h bc OS sunny 2000 ^h bc OS sun.
29.0	12.8	8.5	Sunny before obs, b 00 sunny at obs, / Sunny morn, 1200 ^h bc OS sun, Sunny after, 1600 ^h bc OS sunny, 2000 ^h bc OS.
21.1	14.2	10.0	HAZE before 0700 ^h , sunny to obs, bc Cu OS sunny at obs, Sunny morn, 1200 ^h bc OS, Sunny after, 1600 ^h bc OS sunny, 2000 ^h bc OS.

19⁹⁵

JUNE

SNOW
OR
SLEETSNOW
LYING
0900^HSNOW
LYING
0^H-24^H

HAIL

THUNDER

FOG^H
0900FOG^H
0^H-24^HAIR
FROSTGROUND
FROST

GALE

JUNE 1995

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TOTAL RAINFALL 28.9mm 1.13ms

TOTAL SUNSHINE 227.0

MAX TEMP 29.0°C 29th JUNE 1995MIN TEMP 3.9°C 13th JUNE 1995LOWEST MAX TEMP 13.7°C 1st 2nd JUNE 1995HIGHEST MIN TEMP 14.2°C 30th JUNE 1995

MEAN MAX 19.0°C

MEAN MIN 9.2°C

MEAN TEMP FOR MONTH 14.1°C ✓

MIN GRASS TEMP -1.5°C 13th JUNE 1995HIGHEST BAR M.S.L 1033.5mb 23rd JUNE 1995LOWEST BAR M.S.L 1003.1mb 17th JUNE 1995HIGHEST DAILY RAIN FALL 23.9mm 19th JUNE 1995HIGHEST DAILY SUNSHINE 15.2hrs 26th JUNE 1995

JUNE 1995

RAINFALL

JUNE 1995 28.9mm 1.14ins

AVERAGE JUNE 62.4mm 2.46ins

Wettest days: 2nd, 16th, 19th (1.7, 1.5, 23.9mm)

SUNSHINE

JUNE 1995 227.0 HRS

AVERAGE JUNE 165.0 HRS

SUNNIEST DAYS 23rd, 26th, 28th (15.1, 15.2, 15.0 HRS)

Sunniest June since 1957 (247.2 HRS)

AVERAGE TEMPERATURE

JUNE 1995 14.1 °C

AVERAGE JUNE 13.6 °C

Mildest days: 22nd to 29th (23.9, 23.7, 24.0, 25.3, 24.6, 25.1, 27.1, 29.0 °C)Coolest days: 1st, 2nd, 7th (13.7, 13.7, 14.1 °C)Coolest nights: 4th, 5th, 12th, 13th (5.9, 6.1, 4.5, 3.9 °C)

19.95 July	BAR.	ATT. THER.	DRY	WET	ANEOMETER		CLOUD	VIS.	PRESENT WEATHER	STATE OF GROUND	RAINFALL		SUNSHINE		EARTH TEMPERATURE	
					DIR.	FORCE					DAILY	TOTAL	DAILY	TOTAL	30cm.	100cm.
1	1021.0	26.1	16.4	13.5	23	09	0	6	02	0	0.0	0.0	14.7	14.7	18.5	15.0
2	1013.7	25.4	14.5	12.7	00	00	8	5	02	0	0.1	0.1	0.2	14.9	18.1	15.1
3	1009.4	23.5	12.7	9.4	36	13	8	6	02	1	0.2	0.3	1.3	16.2	17.0	15.2
4	1013.3	23.1	15.7	13.4	29	02	7	8	03	1	0.0	0.3	1.9	18.1	16.5	15.1
5	1018.2	22.4	15.1	13.2	36	09	7	8	02	0	0.5	0.8	0.0	18.1	16.5	15.1
6	1014.4	21.9	16.3	16.2	23	05	8	5	50	1	3.3	4.1	0.2	18.3	16.4	15.0
7	1013.5	21.8	14.2	13.4	20	02	7	7	02	1	tr	4.1	1.0	19.3	16.4	15.0
8	1023.6	21.2	13.7	13.0	20	02	8	7	02	1	0.1	4.2	0.0	19.3	16.1	14.9
9	1022.8	21.7	19.3	16.3	16	05	2	6	02	0	0.1	4.3	11.2	30.5	15.6	14.8
10	1016.3	22.4	18.2	15.5	14	19	4	5	02	0	5.5	9.8	6.2	36.7	16.8	14.8
11	1008.5	22.0	17.0	16.6	14	05	8	4	02	1	0.7	10.5	1.2	37.9	17.2	14.8
12	1013.2	21.6	18.5	15.0	18	05	4	7	02	1	tr	10.5	8.2	46.1	17.0	14.9
13	1008.5	21.7	18.8	16.2	16	09	6	6	02	0	5.0	15.5	8.0	54.1	17.2	15.0
14	1001.5	22.4	16.8	15.7	16	05	7	7	02	1	3.1	18.6	1.3	55.4	17.2	15.1
15	1001.8	21.2	15.2	14.3	18	02	7	7	02	1	0.4	19.0	5.1	60.5	16.9	15.1
16	1010.4	21.2	16.1	13.6	00	00	5	7	02	1	5.4	24.4	1.7	62.2	17.2	15.2
17	1008.1	22.0	16.9	14.4	18	05	5	7	02	1	4.5	28.9	3.8	66.0	16.9	15.1
18	1006.0	22.1	20.6	17.9	20	13	6	6	02	1	0.0	28.9	10.1	76.1	17.0	15.2
19	1015.1	23.1	21.4	19.4	20	13	7	6	02	1	0.5	29.4	3.9	80.0	17.9	15.2
20	1015.1	23.9	18.2	17.3	20	13	8	6	61	1	8.6	38.0	0.1	80.1	18.0	15.2
21	1016.6	23.4	13.7	11.9	20	05	6	7	25	1	tr	38.0	8.2	88.3	17.5	15.3
22	1021.0	22.2	14.4	12.6	20	05	7	7	25	1	0.2	38.2	4.1	92.4	17.0	15.4
23	1018.2	21.2	16.0	14.4	20	19	8	7	02	1	0.2	38.4	5.8	98.2	16.6	15.4
24	1020.5	22.1	17.5	16.1	20	09	8	6	02	1	1.5	39.9	4.1	102.3	16.7	15.4
25	1018.7	22.1	20.2	16.7	16	09	4	6	02	1	0.0	39.9	9.6	111.9	16.8	15.4
26	1012.8	23.4	20.2	17.0	16	05	2	5	10	1	0.0	39.9	9.3	121.2	17.5	15.4
27	1010.3	23.6	21.5	17.4	18	09	4	7	02	1	tr	39.9	8.6	129.8	18.0	15.4
28	1014.3	24.2	19.6	18.8	18	05	8	6	02	1	0.7	40.6	0.8	130.6	18.3	15.5
29	1015.8	24.0	20.0	17.1	18	05	6	6	02	0	0.0	40.6	3.8	134.4	18.2	15.6
30	1017.1	23.8	19.8	17.8	20	05	7	6	02	0	0.0	40.6	7.5	141.9	18.3	15.7
31	1017.9	24.2	22.0	18.5	20	05	1	6	02	0	0.0	40.6	9.0	150.9	18.4	15.9

TEMPERATURE

MAX.

MIN.

GRASS.
MIN.

REMARKS:

20.4	10.3	6.8	Sunny before and at obs, b 09. / Sunny until 1400 ^h , Broken sunny evening.
16.4	10.5	4.1	a before obs, o 00 at obs. / o mom, 1200 ^h c 05, 1600 ^h c 05, 1810 ^h pr, 2000 ^h c 05.
16.3	8.0	2.5	Sunny spell 0600 ^h -0630 ^h , o St 13 at obs, / o, mom, Broken sun after.
18.5	11.1	9.4	0430 ^h pr, 0550 ^h pr, slight sun before obs, c St 02 at obs, / slight Broken sun mom, 1200 ^h bc 09, slight sun pm, 1600 ^h bc 09, 2000 ^h bc 09.
17.7	12.5	11.8	c 09 before obs, bc St 09 at obs, / o mom, 1200 ^h c 09, 1310 ^h pr, o after, 1600 ^h c 13, 2000 ^h c 13.
19.0	14.7	14.4	0405 ^h pr, 0715 ^h -0810 ^h id, 0810 ^h -0840 ^h pr, o St 05 id at obs, / 0930 ^h pr, o mom, 1200 ^h c 05, slight sun after, 1600 ^h c 05 pr, 2000 ^h c 05, 2020 ^h pr, 2150 ^h -2359 ^h roro.
17.9	12.1	12.5	roro-0040 ^h , 0150 ^h -0240 ^h dodo, 0430 ^h pr, 0740 ^h pr, c St 02 at obs, / c mom, 1200 ^h bc 02, slight sun after, 1600 ^h bc 05, slight sun, 2000 ^h bc 05.
19.3	9.4	5.7	o mom, o Cu 02 at obs, / 0950 ^h pr, o mom, 1200 ^h c 02, o after, 1600 ^h c 05, 2000 ^h c 05.
23.1	8.3	3.2	Sunny before obs, b Cu 05 sunny at obs, / sunny mom, 1200 ^h b 05 sunny, mostly sunny after, 1600 ^h b 05, 2000 ^h b 05.
23.5	14.2	11.5	0510 ^h pr, Broken sun before obs, bc St 19 slight sun at obs, / Broken sun mom, 1200 ^h pr, 1200 ^h bc 13, Broken sun pm, 1600 ^h bc 13, slight sun, 2050 ^h pr, 2300 ^h pr.
20.5	15.6	15.0	0150 ^h pr, 0520 ^h pr, 0650 ^h pr, o 05 misty at obs, / bc mom slight sun, 1200 ^h bc 05, slight sun, 1550 ^h pr, slight sun, 1600 ^h bc 05, 2000 ^h bc 05, 2210 ^h id.
20.5	11.8	7.4	Sunny before obs, bc Cu 05 sunny at obs, / mostly sunny mom, 1200 ^h bc 05, Broken sunny after, 1600 ^h bc 05, Broken sun, 2000 ^h bc 05.
20.6	14.0	9.7	Mostly sunny before obs, c Cu 05 sunny at obs, / Mostly sunny mom, 1200 ^h bc 09, Broken sun after, 1600 ^h bc 09, Broken sunny evening, 2000 ^h bc 09.
19.0	14.3	10.4	0430 ^h pr, 0600 ^h pr, 0620 ^h pr, c St 05 at obs, / 1130 ^h pr, 1200 ^h c 05, slight broken sun pm, 1540 ^h pr, 1600 ^h c 05, slight sun, 2000 ^h c 05.
20.7	9.7	4.1	Slight sun before obs, c 02 at obs, / Broken sunny mom, 1200 ^h bc 02, Broken sun pm, 1600 ^h bc 02, 1950 ^h pr, 2000 ^h bc 05.
19.2	12.5	9.5	0330 ^h pr, slight sun before obs, bc Cu 00 at obs, / Broken sun mom, 1200 ^h bc 05, slight sun pm, 1350 ^h pr, 1410 ^h pr, 1500 ^h pr, 1650 ^h pr, 1730 ^h -1830 ^h rr, 2000 ^h c 05.
20.6	12.8	10.1	slight sun before obs, bc Cu 05 at obs, / 1010 ^h pr, Broken sunny mom, 1050 ^h pr, 1200 ^h bc 09, slight sun pm, 1600 ^h bc 19, 1800 ^h -2030 ^h rr, 2130 ^h -2230 ^h rr, 2350 ^h pr.
23.6	14.5	14.1	0040 ^h -0240 ^h dodo, 0600 ^h pr, bc St 13 at obs, / Sunny mom, 1200 ^h bc 13 sunny, Sunny after, 1600 ^h bc 13 sunny, 2000 ^h bc 09 warm evening.
25.8	17.3	15.0	c before obs, c St Cu 13 at obs, / Broken sunny mom, 1200 ^h bc 13, Broken sunny after, 1600 ^h bc 13, Broken sun evening, 2000 ^h bc 05.
21.5	17.2	16.0	0610 ^h -0900 ^h roro, o St 13 roro at obs, / o mom, 1200 ^h c 13, humid sticky after 1505 ^h THUNDER PR, 1550 ^h pr, 2000 ^h bc 05.
18.6	11.5	8.0	Sunny spells before obs, 0810 ^h pr, c Cu 05 at obs, / Broken sun mom, 1130 ^h pr, 1200 ^h bc 09, Broken sunny pm, 1600 ^h bc 09 sun, 2000 ^h bc 09.
18.2	9.1	5.5	Broken sun before obs, c St 05 25 at obs, / Broken sun mom, 1010 ^h pr, 1200 ^h bc 09, 1250 ^h pr, Broken sun pm, 1600 ^h bc 09, 2000 ^h bc 09.
20.9	12.8	11.0	0200 ^h pr, o St 19 at obs, / 1140 ^h pr, slight sun mom, 1200 ^h bc 19, Broken sun after, 1600 ^h bc 19, Sunny spell, 2000 ^h bc 13.
21.8	12.5	7.1	0050 ^h pr, 0140 ^h pr, 0235-0550 ^h dodo, o St 19 at obs, / o mom, 1200 ^h bc 13, Broken sunny after, 1600 ^h bc 13, 2000 ^h bc 09.
24.7	9.7	4.4	Broken sun before obs, bc Ci 09 sun at obs, / Sunny mom, 1200 ^h bc 09, Sunny after, 1600 ^h bc 09, 2000 ^h bc 09.
25.4	13.6	9.8	Sunny before obs, b Ci 05 misty sun at obs, / Sunny mom, 1200 ^h b 05 sun, Mostly sunny after, 1600 ^h bc 05, 2000 ^h bc 05.
24.6	14.0	8.1	Sunny before obs, bc Cu 09 at obs, / Broken sunny mom, 1200 ^h bc 09, Broken sun pm, 1600 ^h bc 09, 2000 ^h bc 09.
24.1	16.6	16.1	0150 ^h pr, o St 05 at obs, / slight sun mom, 1200 ^h c 05, slight broken sun pm, 1600 ^h c 05, slight sun,
22.3	15.7	13.7	Sunny spells before obs, c Cu 05 at obs, / slight sun mom, 1200 ^h c 05, slight broken sun pm, 1600 ^h c 05, slight sun,
24.3	15.9	13.3	Sunny spells before obs, c Cu 05 at obs, / Sunny mom, 1200 ^h bc 05 sun, 1600 ^h bc 05 sunny, warm evening, 2000 ^h bc 05.
27.7	12.2	8.4	Sunny before obs, b Cu 05 sunny at obs, / Sunny hot mom, 1200 ^h b 05, sunny hot, Sunny after, 1600 ^h bc 05, 2000 ^h bc 05 warm.

19.95

July

Snow
or
SLEETSnow
LYING
0900^HSnow
LYING
0-24^H

HAIL

THUNDER

FOG
0-24AIR
FROSTGROUND
FROSTFOG^H
0900

GALE

July 1995

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TOTAL RAINFALL

40.6 mm 1.59 ins

TOTAL SUNSHINE

150.9 HRS

MAX TEMP

27.7°C 31st July

MIN TEMP

8.0°C 3rd July

LOWEST MAX TEMP

16.3°C 3rd July

HIGHEST MIN TEMP

17.3°C 19th July

MEAN MAX

21.1°C

MEAN MIN

12.7°C

MEAN TEMP FOR MONTH 16.9°C ✓

MIN GRASS TEMP

2.5°C 3rd July

HIGHEST BAR M.S.L

1023.6 8th July

LOWEST BAR M.S.L

1001.5 14th July

HIGHEST DAILY RAINFALL

8.6 mm 20th July

HIGHEST DAILY SUNSHINE

14.7 HRS 1st July

July 1995

RAINFALL

July 1995 40.6 mm 1.59 ins

Average July 67.0 mm 2.68 ins

Wettest days 10th, 16th, 20th (5.5, 5.4, 8.6 mm)

Driest July since 1991 (19.5 mm, 0.77 ins)

SUNSHINE

July 1995 150.9 HRS

Average July 129.0 HRS

Sunniest days 1st, 9th, 18th (14.7, 11.2, 10.1 HRS)

Sunniest July since 1990 (214.9 HRS)

AVERAGE TEMPERATURE

July 1995 16.9°C (62.4°F)

Average July 15.0°C (59.0°F)

Hottest days 19th, 26th, 31st (25.8, 25.4, 27.7°C)Coolest days 2nd, 3rd, 5th (16.4, 16.3, 17.7°C)Coolest nights 3rd, 8th, 22nd (8.0, 9.4, 9.1°C)Warmest nights 19th, 20th, 30th (17.3, 17.2, 15.9°C)Equal 5th highest average July temperature

1989 (64.4), 1983 (64.4), 1934 (62.9), 1921 (62.7), 1878 (62.4)

19.95. August	BAR.	ATT. THER.	DRY	WET	ANEOMETER		CLOUD	VIS.	PRESENT WEATHER	STATE OF GROUND	RAINFALL		SUNSHINE		EARTH TEMPERATURE	
					DIR.	FORCE					DAILY	TOTAL	DAILY	TOTAL	30cm.	100cm.
1	1016.8	25.1	20.0	18.0	07	05	1	6	05	0	0.0	0.0	9.7	9.7	19.0	15.9
2	1021.0	25.7	21.5	18.9	36	05	0	6	05	0	0.0	0.0	11.8	21.5	19.4	16.1
3	1021.4	25.8	20.6	18.2	05	05	1	6	05	0	0.0	0.0	11.4	32.9	19.5	16.2
4	1021.7	24.8	18.0	15.9	02	05	3	6	05	0	0.0	0.0	10.9	43.8	19.4	16.3
5	1020.5	24.4	19.0	16.0	02	05	3	6	05	0	0.0	0.0	13.0	56.8	19.1	16.5
6	1023.3	26.2	18.1	15.9	02	05	1	7	02	0	0.0	0.0	12.4	69.2	19.0	16.6
7	1025.8	25.1	15.6	14.1	36	02	8	6	02	0	0.0	0.0	4.9	74.1	18.6	16.5
8	1026.4	25.1	18.5	15.1	18	02	1	6	02	0	0.0	0.0	12.5	86.6	18.3	16.6
9	1024.3	25.0	16.9	14.2	18	02	1	7	05	0	0.0	0.0	12.2	98.8	18.0	16.5
10	1022.3	25.0	20.1	15.3	18	05	3	6	05	0	0.0	0.0	10.4	109.2	18.1	16.5
11	1018.9	25.0	23.0	17.1	16	19	4	6	05	0	0.0	0.0	7.2	116.4	18.6	16.5
12	1016.4	24.9	19.4	17.1	23	13	8	6	02	0	1.4	1.4	4.0	120.4	18.8	16.5
13	1019.8	23.6	17.8	14.6	23	05	6	7	02	0	0.1	1.5	4.0	124.4	17.9	16.5
14	1023.1	24.0	17.2	15.0	23	09	6	7	02	0	0.0	1.5	10.6	135.0	17.7	16.5
15	1023.2	24.6	18.0	15.6	23	05	3	7	02	0	0.0	1.5	9.8	144.8	18.4	16.4
16	1024.5	25.0	19.2	16.4	18	05	3	7	02	0	0.0	1.5	10.7	155.5	18.8	16.5
17	1023.7	25.2	21.6	17.6	16	05	3	6	05	0	0.0	1.5	12.3	167.8	18.8	16.5
18	1021.1	26.2	20.1	17.5	05	05	3	6	05	0	0.0	1.5	6.4	174.2	18.9	16.6
19	1020.7	26.2	21.4	18.6	16	05	3	6	05	0	0.0	1.5	7.3	181.5	19.0	16.6
20	1021.2	25.9	21.2	17.9	18	02	2	5	05	0	0.0	1.5	11.1	192.6	19.2	16.7
21	1022.4	25.9	19.9	16.6	20	05	4	7	02	0	1.3	2.8	12.2	204.8	19.4	16.8
22	1021.6	26.4	17.5	17.1	20	02	8	4	61	1	3.4	6.2	1.8	206.6	19.5	16.7
23	1017.6	24.9	15.9	14.0	20	09	7	7	03	1	2.0	8.2	3.8	210.4	18.6	16.8
24	1010.6	23.4	16.8	15.6	20	13	8	5	50	1	0.1	8.3	4.3	214.7	17.9	16.8
25	1009.3	23.5	16.3	12.4	32	19	7	7	03	0	1.9	10.2	4.0	218.7	18.0	16.8
26	1017.0	22.7	14.7	14.4	20	09	8	6	21	1	0.2	10.4	3.9	222.6	17.3	16.6
27	1023.3	22.5	14.8	11.6	20	09	5	7	02	1	0.0	10.4	7.8	230.4	17.4	16.6
28	1028.6	21.9	14.9	11.6	20	05	5	7	02	1	0.0	10.4	3.8	234.2	16.7	16.4
29	1028.1	22.1	17.2	16.0	32	05	8	7	02	0	0.0	10.4	3.8	238.0	17.1	16.4
30	1030.2	22.6	17.1	15.0	02	02	8	7	02	0	0.0	10.4	0.6	238.6	17.2	16.3
31	1030.9	22.6	16.2	13.8	00	00	7	7	02	0	0.0	10.4	4.1	242.7	16.9	16.2

TEMPERATURE

REMARKS:

MAX.	MIN.	GRASS. MIN.	
26.5	15.3	12.5	HAZE before obs, b OS weak sun, HAZE at obs, / Mostly Sunny mom, 1200 ^h b OS sun, Sunny after, 1600 ^h bc OS, 2000 ^h bc OS HAZE.
28.5	15.6	11.5	Sunny spell before obs, clear sky OS, HAZE at obs, / Sunny mom, 1200 ^h b OS sun, Sunny after, 1600 ^h b OS sun, Sunny evening 2000 ^h b OS.
27.0	14.5	10.7	Sunny spells before obs, b Ci OS sunny HAZE at obs, / hot sunny mom, 1200 ^h b OS, hot sunny after, 1600 ^h b OS, sunny evening, 2000 ^h b OS.
25.5	13.0	9.5	Sunny spells before obs, bc Ci OS HAZE at obs, / hot sunny mom, 1200 ^h b OS, hot sunny after, 1600 ^h b OS, Sunny evening, 2000 ^h b OS.
25.0	10.4	6.3	Sunny spell before obs, bc Cu HAZE at obs, / hot sunny mom, 1200 ^h b OS, hot sunny after, 1600 ^h b OS, hot sunny evening, 2000 ^h b OS.
22.7	9.8	4.7	Sunny spell before obs, b Ci OS sunny at obs, / hot sunny mom, 1200 ^h b OS, Sunny hot after, 1600 ^h b OS, Sunny after, 2000 ^h b OS.
22.8	8.5	4.5	0 St 02 at obs, / c mom, slight sun, 1200 ^h bc OS, Broken sun after, 1600 ^h bc OS, Broken sun evening, 2000 ^h bc OS.
22.7	8.2	4.1	Sunny spell before obs, b Ci 02 sunny at obs, / Mostly Sunny mom, 1200 ^h b OS, hot sunny after, 1600 ^h b OS sun, 2000 ^h b OS.
24.7	6.5	2.3	Sunny spell before obs, b Ci 02 sunny HAZE at obs, / Hot sunny mom, 1200 ^h b OS sun, hot sunny after, 1600 ^h b OS sun, Sunny evening, 2000 ^h b OS.
26.1	10.0	5.4	Sunny spell before obs, bc Cu OS sunny HAZE at obs, / Hot sunny mom, 1200 ^h b OS sun, Sunny hot after, 1600 ^h b OS sun, Sunny evening 2000 ^h b OS.
27.1	14.3	9.1	Sunny before obs, bc Ci 19 sunny, HAZE at obs, / Broken sun am, Breezy, 1200 ^h bc 19, Broken sun Breezy after, 1600 ^h bc 19, 2000 ^h b 13.
22.2	16.3	14.0	Slight sun before obs, 0 St 13 at obs, / 0950 ^h pr, a mom, 1200 ^h c 13, Broken sun after, 1455 pr, 1600 ^h bc 09 sun, 2000 ^h bc 19.
19.1	12.2	8.6	Sunny spells before obs, c St 05 sun at obs, / 0940 ^h pr, Broken Sunny am, 1200 ^h c OS, 1440 ^h pr, 1600 ^h c OS, 1650 ^h pr, 1820 ^h pr,
24.7	14.1	13.6	Broken sun before obs, c Cu 09 at obs, / hot sunny mom, 1200 ^h b OS sun, Sunny hot after, 1600 ^h b OS, 2000 ^h b OS.
25.6	14.6	12.5	Slight sun before obs, bc Ci OS sun at obs, / Hot sunny mom, 1200 ^h b OS sun, Sunny after, 1600 ^h b OS sun, Sunny evening, 2000 ^h b OS.
26.2	13.2	8.1	Sunny before obs, bc Cu OS sunny at obs, / Hot sunny mom, 1200 ^h b OS sun, hot sunny after, 1600 ^h b OS sun, Sunny evening 2000 ^h b OS.
28.9	10.8	7.7	Sunny before obs, bc Ci OS HAZE sunny at obs, / hot sunny mom, 1200 ^h b OS, hot sunny after, 1600 ^h b OS, hot sunny, 2000 ^h b OS.
26.5	10.2	6.1	Sunny before obs, bc Ci OS HAZE sunny at obs, / hot sunny mom, 1200 ^h b OS, some sun bc after, 1600 ^h bc OS, 2000 ^h bc OS, 2130 ^h pr.
28.2	15.5	13.5	Sunny spell before obs, bc Ci OS, HAZE, sun, at obs, / Sunny period, 1200 ^h bc OS sun, Hot sunny pm, 1600 ^h bc OS, Broken sun evening, 2000 ^h bc OS.
29.4	13.9	10.1	Sunny before obs, b Ci 02 OS HAZE sun at obs, / hot sunny mom, 1200 ^h b OS sun, hot sunny after, 1600 ^h bc sun evening.
27.6	14.8	11.3	Sunny before obs, bc Ci OS sun at obs, / hot sunny mom, 1200 ^h b OS sun, hot sunny pm, 1600 ^h bc OS, sunny, 2000 ^h bc OS.
19.9	16.4	12.9	0730 ^h pr, 0830 ^h roro, 0 St 02 roro at obs, / roro-1200 ^h b OS, roro 1500 ^h , 1600 ^h bc OS, Sunny period, 2000 ^h bc OS.
19.6	11.0	6.8	Slight sun before obs, c St 09 at obs, / c mom, 1050 ^h -1140 ^h pr, slight sun, 1200 ^h c OS, Broken sun pm, 1600 ^h bc OS, Broken sun, 2000 ^h bc OS.
23.2	11.7	7.1	0150 ^h pr, 0240 ^h pr, 0 St 13 id at obs, / Broken sunny mom, 1200 ^h c OS, Broken sunny afternoon, 1600 ^h bc OS, Broken sun, 2000 ^h bc OS.
18.9	14.8	13.1	0410 ^h pr, broken sun before obs, c St 13 at obs, / slight sun am, 1200 ^h bc sunny 19, Broken sunny after, 1600 ^h c 13, 2000 ^h b OS.
21.4	12.3	9.1	0400 ^h , 0735 ^h pr, 0845 ^h pr, 0 St 09 at obs, / Broken sunny mom, 1200 ^h bc OS sunny broken sun after, 1350 ^h pr, 1600 ^h c OS, slight sun after, 2000 ^h b OS.
17.9	10.8	8.5	Sunny spell before obs, bc Cu 09 at obs, / Broken sunny mom, 1200 ^h bc 13 sunny broken sun pm, 1600 ^h bc 13 sun, 2000 ^h bc 13.
18.6	10.9	6.4	Slight sun before obs, bc Cu 13 at obs, / Broken sunny mom, 1200 ^h bc 13 sunny, Broken sunny after 1600 ^h b OS, 2000 ^h b OS.
21.2	13.9	3.8	0 St 05 at obs, / o mom, slight sun, 1200 ^h c OS, Broken sun after, 1600 ^h b OS, sunny sun after, 2000 ^h bc OS.
18.0	13.1	8.9	Slight sun before obs, 0 A-St 02 at obs, o mom, 1200 ^h c OS, o after, 1600 ^h c OS, 2000 ^h c OS.
18.5	10.5	5.9	Slight sun before obs, c A-St 00 at obs, / c mom, 1200 ^h bc OS, Broken sun after, 1600 ^h bc OS, 2000 ^h bc OS.

1995

August

SNOW
OR
SLEETSNOW
LYING
0900^HSNOW
LYING
0-24^H

HAIL

THUNDER

FOG
0-24^HAIR
FROSTGROUND
FROSTFOG
0900^H

GALE

August 1995

TOTAL RAIN FALL 10.4mm

TOTAL SUNSHINE 242.7HRS

MAX TEMP 29.4°C on 20th August 1995MIN TEMP 6.5°C on 9th August 1995LOWEST MAX TEMP 17.9°C 27th August 1995HIGHEST MIN TEMP 16.4°C 22nd August 1995

MEAN MAX 23.7°C

MEAN MIN 12.4°C

MEAN TEMP FOR MONTH 18.0°C 64.4°F 18.05

MIN GRASS TEMP 2.3°C 9th August 1995HIGHEST BAR M.S.L 1030.9mb 31st AugustLOWEST BAR M.S.L 1009.3mb 25th AugustHIGHEST DAILY RAINFALL 3.4mm 22nd AugustHIGHEST DAILY SUNSHINE 13.0HRS 5th August

August 1995

RAINFALL

August 1995 10.4mm 0.41ins

Average August 81.0mm 3.19ins

Wettest days 22nd, 23rd, 25th (3.4, 2.0, 1.9mm)

Driest August on record since 1840

SUNSHINE

August 1995 242.7 HRS

Average August 133.0 HRS

Sunniest days 5th, 6th, 8th, (13.0, 12.4, 12.5 HRS)

Second Sunniest August on record with 242.7 HR Sunshine.

August 1947 245.5 HR Sunshine.

AVERAGE TEMPERATURE

August 1995 18.0°C (64.4°F)

Average August 14.6°C (58.4°F)

Mildest days 2nd, 17th, 20th, (28.5, 28.9, 29.4°C)Coldest days 27th, 28th, 30th, (17.9, 18.6, 18.0°C)Coldest nights 7th, 8th, 9th, (8.5, 8.2, 6.5°C)

Highest Average August temperature on record since 1865.

Highest recorded August max temperature 29.4°C or 84.9°F on record since 1843.

1995 SEPTEMBER	BAR.	ATT. THER.	DRY	WET	ANEOMETER		CLOUD	VIS.	PRESENT WEATHER	STATE OF GROUND	RAINFALL		SUNSHINE		EARTH TEMPERATURE	
					DIR.	FORCE					DAILY	TOTAL	DAILY	TOTAL	30cm.	100cm.
1	1026.9	23.0	17.2	15.2	23	02	7	6	02	0	10.0	10.0	1.4	1.4	17.4	16.2
2	1019.2	22.2	15.1	12.6	34	02	4	7	02	1	4.2	14.2	4.4	5.8	16.9	16.1
3	1012.0	22.2	12.1	11.9	36	02	8	6	50	1	7.2	21.4	0.0	5.8	16.3	16.1
4	1010.6	21.0	12.4	12.1	00	00	8	6	61	1	15.2	36.6	0.0	5.8	16.0	16.0
5	1005.0	20.2	11.7	11.3	36	02	8	6	51	1	1.1	37.7	0.0	5.8	15.4	15.9
6	999.6	19.8	13.0	12.1	36	05	8	6	02	1	0.0	37.7	0.0	5.8	15.2	15.8
7	990.1	20.0	14.6	13.2	32	09	7	6	02	1	0.0	37.7	1.4	7.2	15.4	15.5
8	997.0	20.0	15.2	13.5	36	05	3	7	02	1	0.6	38.3	6.4	13.6	15.1	15.6
9	1006.1	19.4	12.6	12.3	18	05	7	6	25	1	2.0	40.3	4.0	17.6	15.1	15.4
10	1007.5	19.2	13.4	12.5	27	02	5	6	02	1	1.0	41.3	4.4	22.0	15.4	15.3
11	1007.2	19.7	10.0	9.9	20	05	6	4	43	1	0.2	41.5	4.2	26.2	15.0	15.3
12	1009.7	19.8	13.7	12.5	18	02	4	7	02	1	2.4	43.9	7.0	33.2	15.0	15.3
13	1014.0	20.1	14.4	12.8	20	13	5	7	02	1	0.0	43.9	8.0	41.2	15.3	15.2
14	1009.1	20.8	14.9	13.4	09	05	7	6	02	1	0.0	43.9	0.9	42.8	15.5	15.1
15	1011.5	20.0	10.4	10.1	16	02	6	5	02	1	0.0	43.9	5.0	47.8	15.0	15.2
16	1013.0	19.0	10.0	9.7	23	05	0	4	02	1	0.0	43.9	5.9	53.7	14.5	15.1
17	1020.9	18.9	13.0	12.0	16	05	4	7	02	1	0.0	43.9	8.1	61.8	14.4	15.0
18	1024.5	20.0	13.9	13.1	36	05	6	5	10	1	0.0	43.9	6.2	68.0	14.9	14.9
19	1027.0	20.2	12.1	11.6	00	00	6	6	02	1	0.0	43.9	7.8	75.8	14.9	14.9
20	1026.5	20.6	11.0	10.1	23	05	5	6	02	1	0.2	44.1	7.3	83.1	14.8	14.9
21	1025.0	21.0	14.9	13.9	20	05	5	7	02	1	0.7	44.8	2.3	85.4	15.0	14.9
22	1023.4	20.8	13.4	12.5	25	02	6	6	02	1	0.0	44.8	4.5	89.9	15.1	14.9
23	1024.3	19.9	13.2	11.5	23	19	3	7	01	1	7.3	52.1	4.3	94.2	14.8	14.8
24	1012.7	19.1	10.9	8.5	27	09	3	7	02	1	0.2	52.3	7.3	101.5	14.6	14.9
25	1014.3	18.9	15.5	15.1	23	19	7	7	02	1	1.3	53.6	0.3	101.8	14.1	14.6
26	1014.3	20.0	12.6	12.2	23	05	3	7	02	1	1.7	55.3	3.1	104.9	14.4	14.8
27	1011.9	20.0	8.4	8.1	23	13	5	7	02	1	1.8	57.1	7.2	112.1	14.0	14.6
28	1021.2	19.7	9.1	8.2	23	05	3	7	02	1	0.1	57.2	8.1	120.2	13.1	14.5
29	1021.3	19.0	9.2	8.4	23	05	8	7	02	1	0.0	57.2	4.9	12.4	12.9	14.3
30	1014.1	17.2	13.3	12.0	16	05	8	7	02	1	3.1	60.3	0.0	12.4	13.1	14.1
31																

TEMPERATURE

29

MAX.	MIN.	GRASS. MIN.	REMARKS:
20.5	14.1	13.5	Slight sun before obs, c O2 at obs, / Broken sun morn, 1200 ^h c O2, slight sun after, 1600 ^h c O2, 1730 ^h -2150 ^h rr.
17.1	9.8	5.7	Broken sun before obs, bc Cu O2 sunny at obs, / Broken sun am, 1050 ^h pr, 1200 ^h bc O2, slight sun pm, 1600 ^h bc O2, 1640 ^h pr, 2000 ^h bc O5.
16.1	9.0	6.4	0330 ^h -0730 ^h rrr, 0730 ^h -0900 ^h rr, O St O2 id, at obs, / o morn, 1200 ^h c O2, c after, 1600 ^h c O2, 2000 ^h bc O2.
15.2	11.7	10.1	0250 ^h -0500 ^h rrr, 0500 ^h -0830 ^h rr, 0830 ^h rrr - obs, o St 61 at obs, / ir-0950 ^h , 1040 ^h pr, 1200 ^h c O5, 1340 ^h -1430 ^h ir, 1600 ^h c O5, 1605 ^h -1750 ^h ir, 2000 ^h c O5.
13.5	8.5	4.3	0705 ^h -0900 ^h dddd, O St O2 dddd at obs, / 0900 ^h -1120 ^h rrr, 1200 ^h c O5, 1250 ^h -1330 ^h rr, 1600 ^h c O5, 2000 ^h c O5.
15.9	10.4	7.8	O St O5 at obs, / o morn, 1200 ^h c O5, 1600 ^h c O5, 2000 ^h c O5.
18.0	10.7	8.8	c St O9 at obs, / slight sun morn, 1200 ^h c O5, sunny spell, 1600 ^h c O5, slight sun, 2000 ^h bc O5.
18.1	10.8	7.4	Broken sun before obs, bc Ci O5 sun at obs, / Broken sun morn, 1200 ^h bc O5, Broken sun pm, 1600 ^h bc O5, Broken sun, 2000 ^h bc O5.
18.4	11.0	8.3	0820 ^h pr, c St O5 at obs, / Sunny morn, 1200 ^h bc O5 sun, 1450 ^h -1510 ^h 81 PR, Broken sun pm, 1600 ^h bc O5, 2000 ^h bc O5.
17.4	11.0	8.6	Slight sun before obs, bc Cu O2 sun at obs, / Broken sun am, 1200 ^h bc O2, 1350 ^h pr, THUNDER-LIGHTING, Sunny spell, 1600 ^h bc O5, 2000 ^h bc O5.
18.1	7.2	3.3	Fog before obs, bc O5 fog at obs, / fog cleared, Sunny morn, 1200 ^h bc O5 sun, 1330 ^h pr, 1440 ^h pr, Broken sun pm, 1600 ^h bc O5, 2000 ^h bc O5.
18.5	8.1	3.2	Sunny spell before obs, bc Cu O2 at obs, / Broken sun morn, 1200 ^h bc O5, Broken sun after, 1500 ^h pr, 1540 ^h pr, 1730 ^h pr, 1740 ^h -1910 ^h rrr, 2300 ^h pr.
19.0	11.8	10.2	Sunny spell before obs, bc Cu - Nb 13 at obs, / Broken sunny morn, 1200 ^h bc O9, mostly sunny after, 1600 ^h bc O9, slight sun, 2000 ^h bc O5.
17.6	11.5	7.7	c St - Cu O5 at obs, / o morn, 1200 ^h c O5, slight sun pm, 1600 ^h c O5, slight sun after, 2000 ^h bc O2.
18.0	5.4	0.5	Slight sun before obs, c St Cu O2 at obs, / Broken sunny morn, 1200 ^h bc O5, Broken sun pm, 1600 ^h bc O5, Broken sun, 2000 ^h bc O5.
18.9	7.4	2.1	Sunny before obs, b O5 fog sunny at obs, / Broken sunny morn, 1200 ^h bc O5, Broken sun pm, 1600 ^h bc O5, Broken sun, 2000 ^h bc O5.
19.6	7.4	1.5	Sunny spell before obs, bc Cu O5 at obs, / Sunny morn, 1200 ^h bc O5 sun, Broken sun pm, 1600 ^h bc O5, Sunny spells, 2000 ^h bc O5.
18.5	10.9	5.8	slight sun misty before obs, c St Cu O5 mist at obs, / Broken sunny morn, 1200 ^h bc O5, Mostly sunny pm, 1600 ^h bc O5, 2000 ^h bc O5.
19.4	8.8	3.7	slight sun before obs, c St Cu O0 at obs, / Broken sunny morn, 1200 ^h b O5 sunny, sunny pm, 1600 ^h b O2, sunny after, 2000 ^h b O2.
18.4	6.6	1.5	Sunny before obs, bc Ci O5 at obs, / Sunny morn, 1200 ^h b O5 sunny, Sunny pm, 1600 ^h bc O5 sunny, Sun after, 2000 ^h b O3.
18.0	10.6	5.5	0330 ^h pr, Slight sun before obs, bc Cu - Nb O5 at obs, / Slight sun after obs, o morn, 1200 ^h bc O5 sunny, Sunny spells pm, 1600 ^h c O5, 2000 ^h c O5.
17.2	11.9	10.1	0630 ^h -0720 ^h pr, c St O2 at obs, / Mostly sunny morn, 1200 ^h bc 13, slight sun pm, 1600 ^h bc 13, slight sun, 2000 ^h bc 13.
17.0	9.0	5.0	Sunny spells before obs, bc Cu 13 sun at obs, / Broken sunny morn, 1200 ^h c 19, slight sun pm, 1600 ^h c 19, 1900 ^h -2030 ^h rrr, 2030 ^h -2230 ^h rr, 2230 ^h pr, 24.
15.4	8.0	4.2	Sunny before obs, bc Cu O9 sun at obs, / Mostly sunny morn, 1200 ^h c 19, 1250 ^h pr, Broken sunny pm, 1600 ^h bc 24, 2000 ^h b 24.
17.0	7.7	2.8	Slight sun before obs, c St 19 at obs, / o morn, 1200 ^h c 19, 1600 ^h c 19, 1800 ^h pr, 1815 ^h rrr, 2000 ^h c 13.
14.6	10.7	7.9	Slight sun before obs, bc Ci - St O5 at obs, / Broken sun morn, 1200 ^h bc O9, 1320 ^h pr, Broken sun pm, 1600 ^h bc O9, 2000 ^h bc O9.
11.6	6.4	3.0	0750 ^h pr, 0830 ^h pr, slight sun before obs bc St 13 at obs, Broken sun + shower's morn, 1200 ^h bc 19, Broken sun + shower's 1600 ^h bc 19, 2000 ^h bc O9.
15.1	4.8	-1.0	0250 ^h pr, Sunny spell before obs, bc Cu O2 sun at obs, / Broken sunny morn, 1200 ^h bc O5, Broken sunny pm, 1600 ^h bc O5, 1750 ^h pr, 2000 ^h bc O9.
15.3	5.8	0.7	O St O5 at obs, / Sunny spell morn, 1200 ^h bc O9, Broken sun after, 1600 ^h bc O9, slight sun, 2000 ^h c 13.
15.0	7.0	3.1	O St O5 at obs, / o morn, 0940 ^h -1110 ^h rr, 1110 ^h -1220 ^h rrr, 19, 1255 ^h pr 24, o after, 1600 ^h c 24, 2000 ^h c 19, 2130 ^h pr.

1995

SEPTEMBER

SNOW
OR
SLEETSNOW
LYING
0900^hSNOW
LYING
0^h-24^h

HAIL

THUNDER

FOG
0-24^hAIR
FROSTGROUND
FROSTFOG
0900^h

GALE

SEPTEMBER 1995

1

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31

TOTAL RAINFALL 60.3mm 2.37ins

TOTAL SUNSHINE 124.4 hrs

MAX TEMP 20.5°C 1st September 1995MIN TEMP 4.8°C 28th September 1995LOWEST MAX TEMP 11.6°C 27th September 1995HIGHEST MIN TEMP 14.1°C 1st September 1995

MEAN MAX 17.0°C

MEAN MIN 9.1°C

MEAN TEMP FOR MONTH 13.0°C 13.05

MIN GRASS TEMP -1.0°C

HIGHEST BAR M.S.L 1027.0mb 19th SeptemberLOWEST BAR M.S.L 990.1mb 7th SeptemberHIGHEST DAILY RAINFALL 15.2 4th SeptemberHIGHEST DAILY SUNSHINE 8.1 hrs 17th 28th September

SEPTEMBER 1995

RAINFALL

September 1995 60.3 mm 2.37 ins
 AVERAGE September 3.00 ins

SUNSHINE

September 1995 124.4 HRS
 AVERAGE SEPTEMBER 105.0 HRS
 Sunniest Days 13th, 17th, 28th (8.0, 8.1, 8.1 HRS)

AVERAGE TEMPERATURE

September 1995 13.1°C (55.6°F)
 AVERAGE September 12.7°C (54.9°F)

Warmest days: 1st, 13th, 17th, 19th (20.5, 19.0, 19.6, 19.4°C)

Coolest days: 5th, 26th, 27th (13.5, 14.6, 11.6°C)

Coolest nights: 15th, 28th, 29th (8.5, 8.2, 6.5°C)

Mildest nights: 1st, 4th, 13th, 14th, 22nd (14.1, 11.7, 11.8, 11.5, 11.9°C)

1 DAYS WITH GROUND FROST (28th)

1 DAY WITH THUNDER AND LIGHTNING (10th)

19 ⁹⁵ October	BAR.	ATT. THER.	DRY	WET	ANEOMETER		CLOUD	VIS.	PRESENT WEATHER	STATE OF GROUND	RAINFALL		SUNSHINE		EARTH TEMPERATURE	
					DIR.	FORCE					DAILY	TOTAL	DAILY	TOTAL	30cm.	100cm.
1	1000.0	17.3	11.0	8.4	20	19	1	7	02	1	0.3	0.3	8.5	8.5	13.4	14.1
2	1003.9	18.1	14.0	12.1	20	24	5	6	01	1	12.8	13.1	2.8	11.3	13.3	14.0
3	1002.8	19.4	11.9	11.0	20	02	5	6	02	1	9.1	22.2	7.7	19.0	13.5	13.9
4	987.3	19.1	12.7	11.1	18	19	6	6	02	1	0.1	22.3	6.6	25.6	13.7	13.9
5	1003.5	19.8	10.7	9.1	23	19	3	7	02	1	14.8	37.1	5.3	30.9	13.4	13.9
6	991.6	18.4	15.0	14.4	18	19	8	6	80	1	1.2	38.3	1.2	32.1	13.4	13.9
7	1012.8	18.2	10.2	9.9	00	00	2	7	02	1	0.8	39.1	2.8	34.9	13.6	13.9
8	1009.9	18.2	17.5	14.9	18	19	7	7	02	1	0.0	39.1	7.0	41.9	13.9	13.8
9	1009.6	20.0	13.8	11.8	07	13	6	7	02	1	0.0	39.1	2.2	44.1	14.1	13.8
10	1018.9	19.8	12.8	10.8	18	13	2	7	01	1	0.0	39.1	6.2	50.3	13.8	13.9
11	1017.3	19.6	13.6	12.2	16	19	7	6	02	1	1.2	40.3	0.0	50.3	13.4	13.9
12	1017.5	20.2	10.8	10.6	23	02	8	4	51	1	15.1	55.4	0.0	50.3	13.7	13.7
13	1017.1	19.8	14.1	13.3	20	09	7	5	02	1	tr	55.4	0.1	50.4	13.6	13.7
14	1013.9	18.8	15.4	14.1	18	09	4	4	10	1	0.4	55.8	6.7	57.1	13.9	13.7
15	1010.4	19.0	15.4	14.6	23	09	7	7	02	1	0.1	55.9	4.5	61.6	14.2	13.7
16	1011.4	19.4	15.0	13.8	18	19	8	6	50	1	7.1	63.0	0.0	61.6	14.3	13.7
17	1006.7	20.0	15.1	13.5	20	24	4	7	03	1	tr	63.0	5.1	66.7	14.1	13.7
18	1026.5	19.2	10.1	8.0	20	13	6	7	03	1	0.0	63.0	0.2	66.9	13.3	13.8
19	1025.5	18.3	14.0	13.1	23	19	8	7	02	1	0.3	63.3	0.0	66.9	13.1	13.8
20	1030.4	19.4	8.1	7.8	00	00	3	6	02	1	0.0	63.3	5.8	72.7	13.2	13.7
21	1029.3	18.3	6.5	5.6	00	00	3	6	05	1	0.7	64.0	2.2	74.9	12.4	13.6
22	1012.0	16.9	12.5	12.1	00	00	8	5	51	1	15.8	79.8	0.0	74.9	12.4	13.5
23	1006.3	17.6	15.4	14.1	18	24	6	6	02	1	4.5	84.3	1.2	76.1	12.8	13.4
24	989.6	18.2	14.2	13.7	18	02	8	5	63	1	28.2	112.5	0.0	76.1	13.1	13.3
25	999.2	17.0	7.1	6.7	20	09	6	6	62	1	11.8	124.3	5.2	81.3	12.3	13.3
26	998.3	17.2	10.6	10.5	00	00	8	4	60	1	9.4	133.7	0.0	81.3	12.2	13.2
27	1009.2	17.0	6.8	6.0	23	09	3	7	02	1	0.9	134.6	7.7	89.0	11.6	13.1
28	1018.7	16.2	7.0	6.1	18	02	4	7	02	1	0.0	134.6	5.5	94.5	10.9	13.0
29	1014.9	15.6	11.9	9.2	18	09	4	7	02	1	tr	134.6	4.6	99.1	10.5	12.9
30	1014.7	16.6	12.8	11.9	18	02	7	6	02	1	0.0	134.6	1.6	100.7	10.9	12.6
31	1027.2	17.0	11.3	11.1	18	05	3	6	02	1	0.0	134.6	4.4	105.1	11.4	12.5

TEMPERATURE

REMARKS:

MAX.	MIN.	GRASS. MIN.	
15.4	10.0	7.2	Sunny spell before obs, b Cu 19 sun at obs, / Sunny morn, 1200 ^h b 24 sun, Sunny p.m., 1600 ^h bc 24 sunny, 2000 ^h bc 24, 2340 ^h pr.
16.9	10.6	6.0	0800 ^h pr, Slight sun before obs, b Cu - Nb 24 at obs, / Broken sun am, 1110 ^h pr, 1140 ^h pr, Thunder, slight sun pm, 1600 ^h bc 24 1830 ^h pr, 2130 ^h pr, 2330 ^h , 2340 ^h pr.
17.0	10.7	7.4	Sunny spell before obs, bc Cu - Nb 09 at obs, / Broken sunny morn, 1200 ^h bc 09, Broken sun pm, 1600 ^h bc 09 sun, 2000 ^h bc 13, 2120 ^h pr, 2310 ^h - 0001 ^h rr.
15.1	11.6	7.6	0001 ^h - 0110 ^h rr, 0550 ^h pr, slight sun before obs, bc St 19 at obs, / Broken sun morn, 1055 ^h pr, 1200 ^h bc 19, Broken sunny pm, 1600 ^h bc 19, 2000 ^h bc 19.
15.5	7.6	4.4	Sunny spell before obs, bc Ci 19 sun at obs, / Broken sun am, 1200 ^h bc 19 sunny, Broken sun after, 1600 ^h bc 13, 2220 ^h - 2359 ^h rr.
17.6	10.5	8.8	0001 ^h - 0400 ^h rr, 0510 ^h - 0610 ^h pr, 0850 ^h pr, 0 St 19 80 at obs, / c morn, 1200 ^h slight sun, bc 19, 1450 ^h pr, 1520 ^h pr, 1600 ^h bc 19, 2145 ^h pr, a 19.
17.8	7.0	0.6	Sunny spell before obs, b Ci 00 sun at obs, / Sunny spells morn, 1200 ^h c 00, 1600 ^h c 02, 1810 ^h pr, 1850 ^h pr, 1930 ^h pr, 2000 ^h c 02.
20.1	10.2	10.1	c Cu 19 mild at obs, Sunny morn, 1200 ^h b 19 sunny, Sunny after, 1600 ^h bc slight sun, 2000 ^h bc 13.
15.6	13.0	7.7	c Cu 13 at obs, / slight broken sun am, 1200 ^h bc 13, Broken sun pm, 1600 ^h bc 13, 2000 ^h bc 13.
15.4	10.3	6.3	Sunny spell before obs, b Cu 13 at obs, / Sunny 13 morn, 1200 ^h bc 13, Broken sunny after 13, 1600 ^h bc 13, 2000 ^h bc 13.
16.0	9.9	3.6	c before obs, c St - lent 19 at obs, / o morn, 1135 ^h pr, 1200 ^h c 19, 1500 ^h pr, 1600 ^h c 13, 1830 ^h pr, 2000 ^h c 09.
14.5	10.2	10.6	0655 ^h - 0720 ^h pr, 0720 ^h - obs dedo, 0 St 02 drizzle at obs, / o morn, 1200 ^h c 09, 1240 ^h - 1700 ^h rr, 1700 ^h - 2340 ^h pr.
17.3	10.0	10.1	0001 ^h - 0305 ^h pr, c St lent 09 at obs, / c morn, 1200 ^h c 13, c after, slight sun, 1600 ^h c 09, 2000 ^h c 09.
19.0	12.5	7.6	slight sun before obs, bc Cu 09 misty at obs, / Mostly sunny misty morn, 1200 ^h bc 09, Sunny after, 1600 ^h bc 09, 1950 ^h - 2100 ^h bc.
16.9	13.6	9.6	0400 ^h pr, slight sun, before obs, c St 09 at obs, / slight sun morn, 1200 ^h bc 13, Broken sunny after, 1600 ^h bc 09, 2000 ^h bc 09.
16.1	13.0	10.0	0 St 19 at obs, / o morn, 1200 ^h c 19, 1250 ^h pr, 1320 ^h - 1530 ^h rr, 1530 ^h - 1910 ^h pr, 2000 ^h c 19 id.
15.6	13.8	10.6	0135 ^h - 0410 ^h pr, slight sun before obs, bc Cu 24 at obs, / 1030 ^h pr, Broken Sun am, 1200 ^h bc 19, Broken sun after, 1600 ^h bc 19, 2000 ^h b 13
14.0	7.4	2.5	c Ci - St 13 at obs, / 0940 ^h slight sun, o morn, 1200 ^h c 13, 1430 ^h slight sun, 1600 ^h c 13, 2000 ^h c 13.
14.5	9.8	8.9	0 St 19 at obs, / o morn 09, 1200 ^h c 09, o after, 1600 ^h c 13, 2000 ^h c 13.
13.1	7.0	1.6	0130 ^h pr, bc Ci 00 at obs, / Sunny morn, 1200 ^h bc 05 sun, bc after, Sunny spell, 1600 ^h bc 05, 2000 ^h c 05.
13.1	2.0	-2.4	bc Ci clam haze sun at obs, / Broken sun morn, 1200 ^h bc 13, bc after slight sun, 1600 ^h bc 13, 2000 ^h bc 13.
15.4	6.1	4.5	0330 ^h pr, 0400 ^h pr, 0610 ^h pr, 0730 ^h dedo, - obs, / 0 St 00 dedo at obs, / 0910 ^h - 1115 ^h pr, 1140 ^h - 1310 ^h pr, 1310 ^h - 1615 ^h pr, 1615 ^h - 1740 ^h pr, 1740 ^h - 1920 ^h pr, 1920 ^h - 2210 ^h pr, 0 St 09.
15.6	9.5	9.5	0230 ^h pr, c St 24 at obs, / slight sun morn, 1200 ^h c 19, slight sun, 1600 ^h c 24, 2000 ^h c 19.
14.4	12.9	10.7	0330 ^h - 0540 ^h pr, 0630 ^h pr, 0710 ^h pr, 0810 ^h pr, 0850 ^h pr, 0 St 02 rr at obs, / 0900 ^h - 1030 ^h pr, 1030 ^h - 1530 ^h rr, 1600 ^h c 24, 1620 ^h pr, 1710 ^h pr, 1905 ^h pr 30, 1915 ^h - 2115 ^h rr 37.
14.4	5.5	2.6	0410 ^h pr, 0810 ^h pr, 0850 ^h pr, c St 09 ir sunny 2 Rainbows at obs, / 0910 ^h pr, mostly sunny morn, 1200 ^h bc 13, Broken sun pm, 1450 ^h pr, 1600 ^h bc 19, 2000 ^h c 30, 2100 ^h pr.
10.8	7.1	7.0	0001 ^h pr, 0330 ^h - 0700 ^h pr, 0700 ^h pr - 0730 ^h pr, 0750 ^h pr - obs, 0 St 00 ir at obs, / 0910 ^h - 1120 ^h pr, 1205 ^h - 1330 ^h pr, 1400 ^h pr, 1420 ^h - 1705 ^h pr, 2000 ^h b 09.
11.3	5.4	2.5	slight sun before obs, bc Ci 09 sun at obs, / Sunny morn, 1200 ^h bc 09, 1300 ^h pr, 1310 ^h pr, Broken sunny after, 1600 ^h bc 09, 2000 ^h bc 09.
11.7	3.7	-0.5	slight sun before obs, bc Cu - Ci 02 at obs, / Mostly sunny morn, 1200 ^h bc 09 sun, Broken sun pm, 1600 ^h bc 09, 2000 ^h bc 09.
13.1	3.5	-1.4	slight sun before obs, bc Cu 09 sun at obs, / Mostly sunny morn, 1200 ^h bc 09 sun, Sunny spell, 1600 ^h bc 09, 2000 ^h bc 09.
16.5	9.4	5.4	slight sun before obs, c Cu 02 at obs, / c morn, 1200 ^h bc 05, Broken sun pm, c after, 1600 ^h c 05, 2000 ^h c 05.
17.2	9.5	4.9	slight sun before obs, bc Ci 05 sunny at obs, / Sunny period am, 1200 ^h bc 05, sunny spell pm, 1600 ^h bc 05, 2000 ^h bc 05.

1995

OCTOBER

SNOW
OR
SLEETSNOW
LYING
0900^HSNOW
LYING
0^H-24^H

HAIL

THUNDER

FOG
0^H-24^HAIR
FROSTGROUND
FROSTFOG^H
0900

GALE

October 1995

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TOTAL RAINFALL 134.6mm 5.30ins

TOTAL SUNSHINE 105.1 HRS

MAX TEMP 20.1°C 8th October 1995MIN TEMP 20 °C 21st October 1995LOWEST MAX TEMP 10.8°C 26th October 1995HIGHEST MIN TEMP 13.8°C 17th October 1995

MEAN MAX 15.3°C

MEAN MIN 9.1°C

MEAN TEMP FOR MONTH 12.2°C ✓

MIN GRASS TEMP -2.4°C 21st October 1995HIGHEST BAR M.S.L 1030.4mb 20th October 1995LOWEST BAR M.S.L 987.3mb 4th October 1995HIGHEST DAILY RAINFALL 28.2mm 24th October 1995HIGHEST DAILY SUNSHINE 8.5HRS 1st October 1995

October 1995

RAINFALL

October 1995

134.6 mm 5.30 ins

Average October

79.7 mm 3.14 ins

Wettest days: 12th, 22nd, 24th (15.1, 15.8, 28.2 mm)Wettest October since 1990th (5.82 ins) 9th wettest this century.

SUNSHINE

October 1995

106.7 hrs

Average October

83 hrs

Sunniest days 1st, 3rd, 8th, 27th (8.5, 7.7, 7.0, 7.7 hrs)10th Sunniest October this century

Average TEMPERATURE

October 1995

12.3°C (54.1°F)

Average October

10.2°C (50.4°F)

Warmest days: 6th, 7th, 8th, 14th (17.6, 17.8, 20.1, 19.0°C)Coolest days: 27th, 28th, 29th (10.8, 11.3, 11.7°C)Coolest nights: 21st, 28th, 29th (2.0, 3.7, 3.5°C)Mildest nights: 9th, 15th, 16th, 17th (13.0, 13.6, 13.0, 13.8°C)Equal 2nd highest average temperature since 1865 (1969: 54.7°F, 1959: 54.1°F)3 Days with ground frost (21st, 28th, 29th)1 Day with thunder (2nd)

19 ⁹⁵ November	BAR.	ATT. THER.	DRY	WET	ANEOMETER		CLOUD	VIS.	PRESENT WEATHER	STATE OF GROUND	RAINFALL		SUNSHINE		EARTH TEMPERATURE	
					DIR.	FORCE					DAILY	TOTAL	DAILY	TOTAL	30cm.	100cm.
1	1028.8	19.1	10.2	8.9	36	02	8	7	02	1	0.0	0.0	6.8	6.8	11.8	12.5
2	1026.7	18.4	6.5	6.4	36	02	5	6	02	1	0.0	0.0	6.1	12.9	11.6	12.4
3	1023.3	18.8	6.0	5.6	16	02	8	6	02	1	0.0	0.0	1.7	14.6	10.9	12.4
4	1029.0	17.3	10.6	9.9	16	02	8	6	02	1	0.0	0.0	0.0	14.6	10.9	12.3
5	1029.8	16.0	10.5	9.1	18	05	3	7	02	1	0.0	0.0	2.1	16.7	11.0	12.3
6	1029.0	15.8	9.0	7.7	18	09	8	6	02	1	0.7	0.7	0.0	0.0	10.2	12.2
7	1026.6	16.6	12.7	12.2	20	05	7	6	02	1	0.0	0.7	0.9	17.6	11.0	12.1
8	1024.1	17.9	11.9	11.3	18	05	8	6	50	1	2.7	3.4	0.0	17.6	11.4	12.1
9	1018.3	17.6	3.6	3.3	23	02	2	7	02	1	2.7	3.4	4.3	21.9	10.7	12.0
10	1009.0	17.0	4.4	4.1	20	02	8	5	02	1	5.5	8.9	0.8	22.7	10.1	11.9
11	1006.6	16.4	8.4	7.6	05	05	8	6	02	1	26.6	35.5	0.0	22.7	10.1	11.8
12	1004.6	16.0	12.5	12.0	09	05	8	6	50	1	12.3	47.8	0.0	22.7	10.6	11.7
13	1013.4	18.1	11.0	10.6	00	00	5	7	01	1	0.2	48.0	6.1	28.8	11.0	11.6
14	1013.3	17.8	4.9	4.9	18	02	9	3	45	1	10.5	58.5	0.0	28.8	10.4	11.6
15	989.9	17.6	9.1	8.9	09	02	8	6	50	1	19.1	77.6	0.1	28.9	10.5	11.6
16	1001.7	17.0	4.7	3.5	34	05	5	7	02	1	4	77.6	6.1	35.0	10.0	11.6
17	1017.6	17.0	-1.7	-2.1	00	00	1	7	02	1	4	77.6	6.3	41.3	8.6	11.5
18	1032.1	14.9	1.4	0.6	18	02	5	7	02	1	0.0	77.6	3.4	44.7	7.5	11.3
19	1031.6	13.7	3.0	2.4	18	02	2	7	02	1	0.2	77.8	3.7	48.4	7.2	10.9
20	1019.9	14.8	8.7	7.1	02	19	7	7	02	1	10.2	88.0	0.0	48.4	7.2	10.7
21	1005.0	15.2	11.4	10.3	20	13	3	7	02	1	4	88.0	2.3	50.7	8.3	10.5
22	1019.5	16.4	7.4	6.0	23	09	6	7	02	1	0.0	88.0	0.9	51.6	9.0	10.4
23	1023.0	16.2	12.1	10.5	18	19	7	6	02	1	3.2	91.2	0.7	52.3	9.1	10.4
24	996.2	16.3	10.7	9.7	18	13	7	6	25	1	14.0	105.2	2.1	54.4	9.7	10.4
25	998.5	16.0	3.5	2.4	23	09	6	6	02	1	6.1	111.3	4.7	59.1	9.4	10.4
26	995.6	14.9	4.4	4.1	00	00	6	6	02	1	12.9	124.2	0.0	59.1	8.2	10.4
27	993.6	16.0	5.4	5.1	27	02	3	6	01	1	10.0	134.2	0.3	59.4	7.9	10.4
28	1004.8	17.1	7.1	6.7	18	05	8	5	62	1	8.2	142.4	0.0	59.4	7.8	10.2
29	1012.3	17.2	9.7	8.6	11	05	7	6	02	1	7.9	150.3	0.9	60.3	8.2	10.1
30	1013.6	18.7	8.6	7.1	14	19	6	6	02	1	0.9	151.2	0.2	60.5	8.6	10.1
31																

* No gross min reading, gross min therm broken 5th, Replaced with spare min therm no. 781189 the 6th Nov. ☒ Sunshine card removed 5th Nov. ☉ 30cm

TEMPERATURE

MAX.	MIN.	GRASS MIN.	REMARKS:
13.4	9.7	5.0	0 02 at obs, / Sunny morn, 1200 ^h bc 05 sun, Broken sun pm, 1600 ^h bc 05, 2000 ^h bc 05.
13.6	4.4	-0.9	bc Cu 02 at obs, / Mostly sunny morn, 1200 ^h bc 05 sun, Sunny after, 1600 ^h bc 05, 2000 ^h bc 05.
11.4	2.2	-2.3	0 St 02 at obs, / o morn, 1200 ^h bc sunny, sunny period after, c after, 1600 ^h o 02, 2000 ^h o 02.
11.2	5.8	4.9	0 St 02 at obs, / o morn, 1200 ^h o 02, 1600 ^h o 05, 2000 ^h o 05.
13.0	9.2	4.7	bc Ci 05 HAZE at obs, / Broken sunny morn, 1200 ^h o 05, slight sunny after, 1600 ^h o 05, 2000 ^h o 05.
12.8	6.0	*	0 St 09 at obs, / o morn, 1130 ^h -1230 ^h rre, o after 05, 1600 ^h o 05, 2000 ^h o 05.
15.3	8.7	8.1	0625 ^h pr, c A-St 05 at obs, / slight sun morn, 1200 ^h c 05, short sunny spell, 1600 ^h c 05, 2000 ^h c 05.
12.5	11.1	7.1	0 St 05 at obs, / o morn, 1200 ^h o 05, 1220 ^h -1440 ^h rre, 1440 ^h -1540 ^h rr, 1600 ^h o 05, 2000 ^h b 05, 2200 ^h b 05.
9.7	2.6	-3.7	b Ci 02 hour frost at obs, / Sunny spell am, 1200 ^h bc sunny, Sunny period, 1600 ^h bc 09 2000 ^h bc 05.
8.6	3.5	-1.6	0 St 02 at obs, / 1150 ^h pr, o morn, 1200 ^h bc 05, slight sun after, 1600 ^h c 05, 1650 ^h pr, 2000 ^h o 05, 2050 ^h -2330 ^h rr,
13.0	4.3	6.2	0001 ^h -0115 ^h rr, 0810 ^h pr, 0 St 02 at obs, / o morn, 1200 ^h o 05, 1450 ^h -1600 ^h d. d. o, 1610 ^h -2045 ^h rr, 2100 ^h c 05, 2140 ^h pr, 2350 ^h -2359 ^h rr.
12.9	8.1	7.5	0001 ^h -0300 ^h rr, 0300 ^h -0400 ^h rre, 0610 ^h pr, 0 St 06 d. d. o at obs, / 1040 ^h pr, 1200 ^h o 05, 1420 ^h d. d. o, 1550 ^h -1900 ^h rre, 2020 ^h -2359 ^h rr.
14.6	10.6	8.3	0001 ^h -0240 ^h rr, 0358 ^h pr, bc A-St 00 at obs, / Broken sunny morn, 1200 ^h bc 02, Broken sun after, 1600 ^h bc 02, 2200 ^h fog.
9.4	3.3	-0.3	Fog before obs, 4 fog 02 at obs, / Foggy morn, 1200 ^h fog 00, Foggy after, 1600 ^h fog 00, 1950 ^h -2359 ^h rr.
10.1	4.7	4.8	0030 ^h pr, 0050 ^h -0240 ^h d. d. o, 0620 ^h -0750 ^h rr, 0 St 02 i. d. o at obs, / i. d. o 1020 ^h , 1050 ^h -1150 ^h rr, 1200 ^h o 02, 1250 ^h pr, 1550 ^h -2140 ^h rre, 2140 ^h -2359 ^h rr.
7.0	3.7	2.1	0001 ^h -0150 ^h rre, 0150 ^h -0300 ^h rre, 0400 ^h -0500 ^h rre, bc Ci St 05 at obs, / Sunny spell am, 1200 ^h b 05, Sunny after 1600 ^h b 05, 2000 ^h b 02 Freezing.
6.4	-1.7	NO GRASS MIN AIR BUBBLES	b Ci 00 frosty Sunny at obs, / Mostly sunny morn, 1050 ^h pr, 1200 ^h bc 05, Broken sun pm, 1600 ^h bc 05, 2000 ^h b 05 Freezing.
6.5	-1.9	-8.4	bc Cu 02 frosty at obs, / Broken sun morn, 1200 ^h bc 05, slight sun pm, 1600 ^h bc 05, 2000 ^h bc 05 Freezing.
9.9	-1.7	-3.6	b Ci 02 at obs, / Broken sunny morn, 1200 ^h bc 05 bc after 1600 ^h bc 05, 2000 ^h bc 05.
13.1	2.5	-4.6	0610 ^h pr, c A St 19 at obs, / c 24 morn, 1200 ^h c 24, c 19 after, 1600 ^h c 19, 2000 ^h c 19, 2030 ^h LIGHTING, 2100 ^h -2240 ^h rr, 2250 ^h -2359 ^h pr.
13.0	8.8	7.5	0005 ^h pr, 0040 ^h pr, 0250 ^h pr, bc Ci 13 at obs, / Broken sunny morn, 1200 ^h bc 13, slight sun after, 1600 ^h bc 09, 2000 ^h bc 09.
12.1	7.3	3.6	c Ci 09 at obs, / mostly c morn, slight sun, 1200 ^h c 13, slight sun after, 1600 ^h c 13, 2000 ^h c 19.
13.4	7.2	5.0	c St 19 at obs, mostly c morn 19, 1200 ^h c 19, slight sun after, 1540 ^h pr, 1615 ^h pr, 1635 ^h pr, 19, 1950 ^h pr, 2000 ^h o 19, 2020 ^h -2040 ^h rre, 2240 ^h -2320 ^h rr.
12.1	10.5	7.9	0810 ^h pr, c Cu-Nb 19 at obs, Broken sunny morn, 1200 ^h bc 19, slight sunny spells pm, 1600 ^h bc 19, 1845 ^h pr, 1920 ^h -2250 ^h pr, 2250 ^h -0000 ^h pr.
6.9	3.2	0.7	0000 ^h -0415 ^h rre, c Cu-Nb 09 at obs, / Broken sunny morn, 1200 ^h b 09 sunny, Sunny afternoon, 1600 ^h bc 05, 2000 ^h bc 02, 2220 ^h pr, 2330 ^h rr.
7.9	0.7	-4.5	c St 00 at obs, / o morn, 1120 ^h pr, 1150 ^h pr, 1200 ^h b 00 pm, 1600 ^h o 02, 1640 ^h pr, 1920 ^h pr, 2000 ^h c 02, 2230 ^h pr, 2340 ^h pr.
8.0	4.3	1.0	0240 ^h -0350 ^h pr, 0430 ^h -0520 ^h pr, 0520 ^h -0620 ^h pr, 0620 ^h -0655 ^h pr, 0650 ^h -0730 ^h pr, bc Ci Cu-Nb 02 at obs, / 1100 ^h pr, 1200 ^h c 02, slight sun, 1320 ^h -1500 ^h pr 1650 ^h pr, 2000 ^h o 05.
9.7	4.3	-1.0	0350 ^h pr, 0430 ^h -0550 ^h rre, 0745 ^h pr, 0800 ^h pr, 0850 ^h pr, 0 Nb 05 63 at obs, / 63-0952 ^h , 1020 ^h ir morn, 1200 ^h c 05, 1310 ^h ir, 1600 ^h bc 05, 2000 ^h c 05, 2300 ^h ir.
11.0	6.8	5.6	0035 ^h -0500 ^h rre, c Nb 05 at obs, / c Nb 05 at obs, / 0940 ^h pr, slight sun morn, 1200 ^h c 09, 1240 ^h pr, 1540 ^h -1740 ^h rr, 2000 ^h c 13, 2305 ^h -2359 ^h rr.
10.4	8.5	5.5	0000 ^h -0150 ^h rr, c A-St 19 at obs, / c morn, 1200 ^h c 19, slight sun, 1600 ^h o 09, 2000 ^h o 09.

Term below ground not seated properly. John McGinn. 10th Nov 1995 replaced grass min 781189 with new grass min 71411/95.
Due to vandalish at met Station. 17th Nov 1995 replaced grass min 71411/95 with 781189 (Because of Bubble in term.)

1995

November

SNOW
OR
SLEETSNOW
LYING
0900^hSNOW
LYING
0^h-24^h

HAIL

THUNDER

FOG
0^h-24^hAIR
FROSTGROUND
FROSTFOG
0900^h

GALE

NOVEMBER 1995

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TOTAL RAINFALL 151.2mm 5.95ins

TOTAL SUNSHINE 60.5

MAX TEMP 15.3°C 7th November 1995MIN TEMP -1.9°C 18th November 1995LOWEST MAX TEMP 6.4°C 17th November 1995HIGHEST MIN TEMP 11.1 8th November 1995

MEAN MAX 10.9°C

MEAN MIN 5.2°C

MEAN TEMP FOR MONTH 8.0°C 8.05

MIN GRASS TEMP -3.7°C 9th November 1996HIGHEST BAR M.S.L 1032.1mb 18th November 1996LOWEST BAR M.S.L 989.9mb 15th November 1996HIGHEST DAILY RAINFALL 26.6mm 11th November 1996HIGHEST DAILY SUNSHINE 6.8hrs 1st November 1996

1995

November

NOVEMBER 1995

RAINFALL

NOVEMBER 1995 151.2mm 5.9, ns

AVERAGE NOVEMBER 77.7mm 3.06ins

Wettest days: 11th, 15th, 24th (26.6, 19.1, 14.0mm)3rd wettest November since 1840 (1852: 6.99ins, 1890: 6.44ins)11th: Wettest November day since 1969 (21st: 77.3mm)

SUNSHINE

NOVEMBER 1995 60.5hrs

AVERAGE NOVEMBER 57.0hrs

Sunniest days: 1st, 2nd, 13th, 16th, 17th (6.8, 6.1, 6.1, 6.1, 6.3hrs)

AVERAGE TEMPERATURE

November 1995 8.1°C (46.6°F)

AVERAGE November 6.3°C (43.3°F)

Mildest days: 2nd, 7th, 13th, 14th (13.6, 15.3, 14.6°C)Coolest days: 17th, 18th, 25th (6.4, 6.5, 6.9°C)Coldest nights: 17th, 18th, 19th (-1.7, -1.9, -1.7°C)Mildest nights: 8th, 13th, 24th (11.1, 10.6, 10.5°C)Equal 8th highest average November temperature since 1865.

10 Days with air frost

3 Days with ground frost (17th, 18th, 19th)2 Days with fog (13th, 14th)1 day with lightning (20th)

1995 DECEMBER	BAR.	ATT. THER.	DRY	WET	ANEOMETER		CLOUD	VIS.	PRESENT WEATHER	STATE OF GROUND	RAINFALL		SUNSHINE		EARTH TEMPERATURE	
					DIR.	FORCE					DAILY	TOTAL	DAILY	TOTAL	30cm.	100cm.
1	1012.7	18.4	9.9	9.0	14	05	4	6	02	1	1.5	1.5	4.4	4.4	8.7	10.0
2	1015.2	16.2	11.5	10.7	18	09	8	6	02	1	2.3	3.8	0.0	4.4	9.0	10.0
3	1016.8	16.1	10.0	9.3	27	05	5	6	80	1	tr	3.8	4.1	8.5	9.7	10.0
4	1031.2	19.4	2.3	2.0	29	02	3	7	02	1	0.4	4.2	0.5	9.0	8.7	10.0
5	1031.6	17.1	4.9	3.5	14	02	5	7	01	1	1.0	5.0	0.0	9.0	8.2	10.0
6	1028.0	15.0	1.4	1.2	09	05	7	6	61	1	3.4	8.6	1.1	10.1	7.5	10.0
7	1016.9	14.5	1.0	0.8	09	02	5	6	02	1	tr	8.6	0.0	10.1	7.1	9.8
8	1017.1	16.4	1.7	1.0	0.0	00	7	7	02	1	0.0	8.6	1.1	11.2	6.7	9.7
9	1031.2	13.6	6.9	6.3	20	02	8	4	46	1	tr	8.6	0.0	11.2	6.5	9.5
10	1035.9	12.8	6.1	5.7	18	02	8	5	10	1	0.0	8.6	2.2	13.4	6.9	9.3
11	103 .1	16.4	-1.4	-1.6	18	02	4	3	46	1	tr	8.6	0.9	14.3	6.4	9.1
12	1036.7	16.8	3.8	3.6	00	00	9	1	46	1	tr	8.6	0.0	14.3	6.1	9.1
13	1041.5	16.3	3.1	3.0	00	00	8	5	02	1	tr	8.6	0.1	14.4	6.0	9.0
14	1038.9	17.0	4.1	3.2	09	02	6	7	02	1	0.0	8.6	0.4	14.8	5.7	8.9
15	1033.5	17.2	4.2	3.1	05	05	4	7	02	1	0.2	8.8	0.6	15.4	5.9	8.7
16	1026.1	14.0	5.5	4.6	00	00	6	7	02	1	tr	8.8	3.7	19.1	6.0	8.6
17	1020.6	13.0	5.7	4.9	05	09	7	6	02	1	0.0	8.8	0.0	19.1	6.2	8.4
18	1020.0	16.2	2.8	2.5	05	02	7	6	02	1	0.0	8.8	0.0	19.1	6.2	8.5
19	1017.5	14.2	4.8	3.5	05	05	8	6	02	1	0.0	8.8	0.0	19.1	6.2	8.4
20	1017.6	16.4	-0.3	-1.9	05	05	3	7	02	1	5.2	14.0	1.8	20.9	5.9	8.4
21	1006.7	17.8	3.8	3.4	09	02	8	6	63	1	12.6	26.6	0.0	20.9	5.1	8.4
22	986.2	16.0	5.8	5.5	09	02	8	5	61	1	1.8	28.4	0.0	20.9	6.0	8.2
23	994.6	14.8	3.4	2.6	05	05	8	7	02	1	5.8	34.2	0.0	20.9	6.1	8.1
24	999.3	13.0	-0.7	-1.0	23	02	2	7	02	1	tr	34.2	2.9	23.8	5.8	8.1
25	1004.8	14.0	-0.5	-0.9	34	05	5	6	70	1	0.0	34.2	4.6	28.4	4.9	8.0
26	1011.6	10.8	-3.4	-3.8	20	05	2	7	02	1	0.0	34.2	0.0	28.4	4.2	7.9
27	1008.1	8.8	-8.1	-8.4	00	00	9	4	02	1	0.0	34.2	0.5	28.9	3.6	7.8
28	1017.6	8.0	-8.1	-8.2	00	00	3	5	02	1	0.0	34.2	0.0	28.9	3.3	7.5
29	1015.7	10.1	-4.2	-4.4	20	02	2	7	02	1	0.5	34.7	2.6	31.5	2.7	7.3
30	998.2	8.8	2.4	0.4	09	19	8	6	02	1	1.5	36.2	0.0	31.5	2.5	7.1
31	991.7	9.2	3.2	2.8	09	05	8	6	61	1	3.7	39.9	0.0	31.5	2.5	6.7

TEMPERATURE

MAX.	MIN.	GRASS. MIN.	REMARKS:
12.6	9.0	6.4	0210 ^h -0240 ^h pr, 0240 ^h -0330 ^h pr, bc Cu-Nb 02 at obs, / Broken sunny morn, 1200 ^h bc 02, Broken sun after, 1600 ^h bc 05, 2000 ^h bc 05.
13.6	9.8	7.4	0450 ^h -0620 ^h rr, 0 St 09 at obs, o morn 1200 ^h o 09, o after, 1600 ^h o 09, 2000 ^h c 09.
11.5	10.0	7.6	0450 ^h -0600 ^h rr, 0640 ^h pr, bc Cu 05 pro, at obs, / Broken sunny morn, 1200 ^h bc 05, Broken sun after, 1600 ^h bc 05, 2000 ^h bc 05.
7.9	2.1	-3.9	bc Cu-Ci 02 at obs, / slight sun morn, 1200 ^h c 05, 1340 ^h pr, 1600 ^h c 05, 2000 ^h bc 05.
5.8	2.5	-2.0	bc Nb 02 at obs, / c morn, 1200 ^h c 05, c after, 1600 ^h c 05, 2000 ^h c 05, 2130 ^h pro so
4.4	1.1	-1.5	0130 ^h iso, 0730 ^h -0900 ^h ro, c Nb 05 61 at obs, / o morn, 1100 ^h slight sun, 1200 ^h o 05, Sunny spell pm, 1600 ^h o 05, 2000 ^h o 02.
2.5	1.2	-2.5	0320 ^h -0430 ^h rr, 0430 ^h -0550 ^h ro, 0550 ^h -0620 ^h pr, bc St-C 02 at obs, / o morn, 1200 ^h bc 02, o after, 1600 ^h c 05, 2000 ^h c 05.
6.9	0.7	-4.0	c A-St clam at obs, / c, morn, 1200 ^h bc 05, slight sun after, 1600 ^h bc 05, 2000 ^h bc 05.
8.9	1.7	1.2	Fog 4 before obs, 0 St 02 fog 4 at obs, / fog clearing morn, 1200 ^h bc 05, bc after, 1600 ^h bc 05, 2000 ^h bc 05 misty.
7.5	4.4	-0.9	misty before obs, 0 St 02 misty at obs, / o, morn, 1200 ^h bc 05, slight sun pm, 1600 ^h bc 05 foggy, 2000 ^h fog 4 freezing.
4.6	-1.9	-6.4	fog before obs, bc St-lent 02 fog 3 freezing at obs, / foggy morn, 1200 ^h c 02, slight sun, 1200 ^h bc 02, slight sun after, 1600 ^h bc 02, 2000 ^h 05 freezing. foggy.
6.8	-1.0	-3.1	fog before obs, c A-Cu 00 fog at obs, / foggy morn, 1200 ^h o foggy, 1600 ^h 02, slightly foggy, 2000 ^h 02 bc.
6.2	2.5	-4.3	0 oo St-Cu at obs, o morn, 1200 ^h c 02, slight sun after, 1600 ^h bc Ci, 2000 ^h bc 02 freezing.
6.5	2.3	-4.7	c before obs, c St-Cu 02 at obs, / mostly c morn, slight sun, 1200 ^h bc 05, bc after, 1600 ^h bc 05, 2000 ^h bc 05.
5.8	3.0	-2.1	bc Cu 05 at obs, bc morn, slight broken sun, 1200 ^h bc 05, 1400 ^h pr, c after, 1600 ^h c 05, 2000 ^h c 05, 2250 ^h pr.
7.7	4.2	0.2	c before obs, c St-Cu calm at obs, / Sunny spell morn, 1200 ^h bc 05, Broken Sunny spells after, 1600 ^h bc 05.
6.4	5.7	2.6	c morn before obs, c St 09 at obs, / c morn, 1200 ^h c 09, c after, 1600 ^h c 09, 2000 ^h c 09.
5.4	2.0	-1.9	c morn before obs, c St-Cu 02 at obs, / c morn, 1200 ^h c 05, c after, 1600 ^h c 05, c even, 2000 ^h bc 05.
5.4	3.3	2.1	o morn, 0 St 05 at obs, / o, morn, 1200 ^h c 05, c after, 1600 ^h bc 05, 2200 ^h bc 02 freezing.
3.8	0.0	-4.1	bc before obs, bc Cu 05 sun at obs, / Sunny spell morn, 1200 ^h bc 05 bc after, 1600 ^h bc 05, 2000 ^h bc 05 freezing.
10.0	-1.4	-7.6	0410 ^h -0550 ^h ro, 0650 ^h -0900 ^h rr, 0 St 02 63 at obs, / 63-1000 ^h o morn, 1200 ^h o 05, 1210 ^h -1340 ^h rr, 1600 ^h o 05, 2000 ^h o 05.
6.1	4.8	3.0	0100 ^h -0630 ^h rr, 0830 ^h -0900 ^h ro, 0 St 02 61 at obs, / o morn, 1200 ^h o 05, 1400 ^h do, 1600 ^h o 05, 2000 ^h o 05.
3.9	3.3	1.0	0140 ^h -0600 ^h ro, 0 St 05 at obs, / o morn, 1200 ^h o 05, 1310 ^h -2130 ^h ro, 1600 ^h o 05, 2000 ^h o 05.
3.9	-0.3	-5.8	0010 ^h pr, b St-lent 02 frost at obs, / Sunny spell morn, 1200 ^h b 02 sun, b after, 1600 ^h bc 02, 2000 ^h bc 02 freezing.
2.7	-1.4	-8.6	0030 ^h pr, pro, bc 05 iso snow lying at obs, / 0930 ^h -1025 ^h iso, freezing fog, Broken sun am, 1200 ^h bc 05, Broken sun pm, 1600 ^h bc freezing fog.
-1.7	-3.4	-10.1	b Ci 05 snow lying at obs, / freezing fog, 1200 ^h freezing fog, 1600 ^h freezing fog, 2000 ^h freezing fog.
-4.9	-7.9	-10.9	freezing fog, calm snow lying at obs, / freezing fog, slight sun, 1200 ^h freezing fog, 1600 ^h freezing fog, 2000 ^h freezing fog.
-2.5	-9.9	-12.9	bc Cu calm snow lying, freezing fog at obs, / freezing fog morn, 1200 ^h bc freezing fog, 1600 ^h bc freezing fog, 2000 ^h bc freezing fog.
2.4	-8.2	-11.3	b Ci 02 sun at obs snow lying. / b foggy morn, slight sun, 1200 ^h bc 02 sun, Sunny spell, 1250 ^h pr, 1600 ^h bc 02, 2000 ^h bc 02.
3.6	-4.3	-7.4	0250 ^h pr, 0 St 19 some snow lying at obs, / shower morn, 1200 ^h c 19, c after, 1600 ^h bc 13 thaw, 2000 ^h c 13 thaw
8.5	1.5	0.4	0250 ^h -0350 ^h ro, 0800 ^h -0900 ^h ro, 0 St 05 ro at obs, / o St morn, 1200 ^h o 05, showers evening, 1600 ^h o 09, 2000 ^h o 09.

1995

DECEMBER

SNOW
OR
SLEETSNOW
LYING
0900^hSNOW
LYING
0^h-24^h

HAIL

THUNDER

FOG
0^h-24^hAIR
FROSTGROUND
FROSTFOG
0900^h

GALE

DECEMBER 1995

WHITE CHRISTMAS

RAINFALL

DECEMBER 1995 39.9mm 1.57^{INS}AVERAGE DECEMBER 83.5mm 3.29^{INS}Wettest days: 20th, 21st, 23rd (5.2, 12.6, 5.8mm)Driest December since 1987 (1.34^{INS})

SUNSHINE

DECEMBER 1995 31.5^{HRS}AVERAGE DECEMBER 37.0^{HRS}Sunniest days: 1st, 3rd, 25th (4.4, 4.1, 4.6 hrs)

Dullest December since 1991 (31.2 hrs)

AVERAGE TEMPERATURE

DECEMBER 1995 3.8°C (38.8°F)

AVERAGE DECEMBER 4.7°C (40.5°F)

Mildest days 1st, 2nd, 3rd (12.6, 13.6, 11.5°C)Coldest days 26th, 27th, 28th (-1.7, -4.9, -2.5°C)nights 1st, 2nd, 3rd (9.0, 9.8, 10.0°C)Coldest nights 27th, 28th, 29th (-7.9, -9.9, -8.2°C)

Lowest December average temperature since 1989 (3.7°C)

Coldest December night (28th, -9.9°C) since 1909 (-10.3°C) and6th coldest December night since records began 1843.

10 days with air frost

21 days with ground frost

9 days with fog

2 days with snow (25th, 26th)

DECEMBER 1995

1		
2	TOTAL RAINFALL	39.9mm 1.57ins
3		
4	TOTAL SUNSHINE	31.5HRS
5		
6	MAX TEMP	13.6°C 2 ND DECEMBER
7		
8	MIN TEMP	-9.9°C 28 TH DECEMBER
9		
10	LOWEST MAX TEMP	-4.9°C 27 TH DECEMBER
11		
12	HIGHEST MIN TEMP	10.0°C 3 RD DECEMBER
13		
14	MEAN MAX	5.5°C
15		
16	MEAN MIN	1.1°C
17		
18	MEAN TEMP FOR MONTH	3.3°C ✓
19		
20	MIN GRASS TEMP	-12.9 28 TH DECEMBER
21		
22	HIGHEST BAR M.S.L	1041.5mb 13 TH DECEMBER
23		
24	LOWEST BAR M.S.L	986.2mb 22 ND DECEMBER
25		
26	HIGHEST DAILY RAINFALL	12.6mm 21 ST DECEMBER
27		
28		
29	HIGHEST DAILY SUNSHINE	4.6 HRS 25 TH DECEMBER
30		
31		