

1994 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	1010.4	12.9	-0.1	-0.5	18	09	2	7	02	4	11.1	11.1	0.3	0.3	03.4	6.3
2	990.5	11.0	5.1	4.4	18	06	1	7	02	1	6.1	17.2	4.4	4.7	3.6	6.1
3	984.7	13.0	5.0	4.6	18	05	8	6	63	2	4.8	22.0	0.7	5.4	3.7	6.1
4	986.8	13.9	0.2	0.1	18	02	9	3	12	1	2.0	24.0	0.0	5.4	3.5	6.0
5	971.8	12.0	4.9	4.8	14	02	8	4	50	1	0.9	24.9	0.0	5.4	3.7	6.0
6	981.3	14.1	0.1	-0.1	23	02	8	4	71	2	3.8	28.7	0.0	5.4	3.5	5.9
7	998.2	13.9	3.9	3.5	36	02	5	6	80	1	0.0	28.7	4.5	9.9	3.5	6.0
8	999.9	13.0	4.6	3.4	16	13	8	7	02	1	3.1	31.8	0.0	9.9	3.3	5.9
9	989.7	11.2	8.0	7.1	16	19	8	6	60	1	7.1	38.9	0.0	9.9	3.6	5.9
10	985.5	12.8	6.4	5.3	16	13	3	7	02	1	0.6	39.5	3.7	13.6	4.4	5.8
11	991.4	15.2	5.8	4.9	18	24	8	6	60	1	4.8	44.3	1.6	15.2	4.5	5.8
12	981.2	14.9	6.9	5.2	23	24	8	7	02	1	1.2	45.5	1.2	16.4	4.3	6.0
13	990.1	15.4	5.5	5.2	23	24	6	7	02	1	1.9	47.4	3.0	19.4	4.6	5.9
14	1004.1	15.8	4.8	4.1	23	09	3	7	02	1	0.0	47.4	4.1	23.5	4.6	6.0
15	1008.6	16.2	-0.4	-0.5	23	02	9	2	43	4	0.1	47.5	0.0	23.5	4.1	6.1
16	1021.4	15.8	-0.8	-0.9	18	05	0	8	02	4	0.1	47.6	3.9	27.4	3.4	6.0
17	1029.8	15.2	2.1	1.0	36	05	7	7	02	1	1.1	48.7	1.9	29.3	2.9	5.9
18	1013.8	14.8	6.7	5.8	18	24	8	6	02	1	2.1	50.8	0.0	29.3	3.4	5.8
19	1015.8	16.9	1.7	1.0	23	19	3	7	02	1	1.5	52.3	5.8	35.1	3.6	5.7
20	1022.7	16.9	8.9	7.9	25	05	8	6	02	1	0.1	52.4	0.0	35.1	4.8	5.6
21	1018.9	17.0	9.5	8.8	23	24	8	7	02	1	Tr	52.4	0.1	35.2	5.1	5.6
22	1022.5	15.0	5.8	4.8	23	19	2	7	02	1	4.5	56.9	1.9	37.1	4.8	5.9
23	1018.6	13.4	3.0	2.0	27	09	3	7	02	1	tr	56.9	3.1	40.2	5.1	5.9
24	1015.9	15.1	4.1	3.6	18	02	8	6	02	1	4.3	61.2	0.0	40.2	4.5	5.9
25	1005.9	16.0	6.5	5.6	23	13	8	6	60	1	8.0	69.2	0.8	41.0	5.6	6.0
26	1014.6	16.5	5.6	4.1	23	13	8	6	02	1	3.3	72.5	0.0	41.0	5.0	6.0
27	1001.9	16.7	5.1	3.5	25	24	8	7	69	1	7.1	79.6	0.7	41.7	5.3	6.1
28	1028.2	16.8	1.2	0.0	23	05	0	7	02	4	1.9	81.5	3.9	45.6	4.2	6.2
29	1021.9	15.1	9.1	8.4	23	09	8	7	02	1	1.5	83.0	0.4	46.0	4.4	6.1
30	1021.7	17.1	3.8	2.7	27	05	4	7	02	1	0.0	83.0	6.0	52.1	5.3	6.0
31	1020.7	17.1	3.6	2.9	18	05	4	7	02	1	7.7	90.7	1.1	53.1	4.7	6.0

TEMPERATURE

REMARKS:

MAX.	MIN.	GRASS. MIN.	
5.7	-0.4	-3.6	b Ci 09 Frosty at obs, / slight sun morn, 1200" bc 09, 1600" c 09, 1800"-1905" roro, 1930"-2100" rr, 2100"-0001" roro,
8.2	-0.5	-2.4	0001"-0320" ir, b A-Cu 05 at obs, / 0930"-1205" sun, slight sun p.m. 1800" bc 05, 2000" bc 05, 2200" bc 05.
5.1	2.9	-0.6	0640"-0900" rr, o Nb 05 63 at obs, / 63-1105", 1110"-1150" ir, 1200" o 05, slight sun p.m. 1600" bc 05, 2000" bc 05 freezing.
5.4	-0.1	-2.1	Foggy morn 02 at obs, / o, morn, 1200" o 02, 1420" pr, 1600" o 05, 2000" o 05, 2200" o 02.
6.0	-0.1	-0.6	0150"-0600" roro, 02 o ido at obs, / 0930"-1020" ir, 1020" pr, 1210" o, pr, 1520" pr, 2000" o 02.
5.0	-0.9	-3.5	0600"-0900" S.S., o 02 S.S. lying at obs, / 1015"-1205" 2.7 mm melting snow, 1450" pr, 1600" o 02, 1900" pr, 2000" o 02.
6.6	0.0	-0.5	0130" pr, bc Cu 02 80 at obs, / 0930"-1330" sunny bc after, 1600" bc 05, 2000" bc 05
8.0	-0.5	-3.4	o St 13 at obs, / 1000"-1630" roro, o day, 1920"-2000" ir, 2200" bc 09.
9.5	1.5	-1.1	o Nb 19 ir at obs, 1120"-125" ir, 1455"-1605" rr o 24, 1700"-2000" rr o 24, 2305 pr
8.6	4.9	1.0	bc Cu-Nb 13 at obs, Broken sunny morn, 1200" bc 09, Broken sun after, 1600" bc 13, 2000" bc 09.
10.5	4.6	1.1	o Nb 24 60 at obs, / 60-1040", slight sun, 1200" bc 13, slight sun pm, 1340" pr, 1600" bc 09, 2000" bc 09.
8.1	3.0	-0.7	0300"-0530" rr, 0800" wind 30, o St 24 at obs, / o, morn, 1200" c 09, slight sun pm, 1600" c 09, 1620" pr, 2050" pr c 19, 2200" c 19.
8.0	4.3	1.8	0035" pr, 0220" pr, 0420" pr, c A-St 24 at obs, / Broken sunny morn, 1200" bc 19 sunny, 1440" pr, 1635" pr bc 19, 1755" pr, 2000" bc 19
7.5	4.5	2.5	0220" pr, 0600" pr, bc Cu-Nb 09 at obs, / Broken sunny morn, 1200" bc 09, 1250" pr, Broken sun pm, 1600" bc 09, 2000" b 05,
3.6	-1.0	-2.8	Foggy frosty 02 at obs, / 1100" fog clearing, 1200" c 05, 1600" c 05, 2000" b 05 freezing.
3.5	-1.1	-6.0	Bright clear frosty 05 at obs, / Broken sun morn, 1130" pr, 1200" bc 05, 1230" pr, Broken sun after, 1600" bc 09, 2000" c 05,
6.8	-0.9	-4.5	c A-St 05 at obs, Broken sun morn, 1200" c 05, slight sun p.m. 1600" c 05, 2000" o 05, 2200" o 05,
8.8	2.0	0.5	0200" pr, 0420" pr, o A-St 24 at obs, / o, morn 1200" o 19, 1220" pr, o after, 1510" pr, 1600" c 19, 1620" pr, 1750" pr, 2200b 09
8.9	1.0	-2.2	bc Cu-Nb 19 at obs, / long sunny period 0910"-1450", 1200" b 13, sunny spell p.m. 1600" bc 13, 2000" c 09, 2130"-0001" roro,
9.7	1.5	-0.2	0001"-0030" ir, o A-St 05 at obs, / o morn, 1200" c 09, Dull after, 1600" c 09, 2000" c 09,
10.1	8.3	6.5	o A-St 24 at obs, / o, morn, 1130" pr, 1200" c 19, slight sun p.m. 1600" c 13, 2000" c 13.
9.5	3.9	-0.2	b Cu lent 19 at obs, / Sunny spell morn, 1200" bc 13, 1500"-1705" roro, 1840"-0001" roro 19
6.1	2.9	-0.6	0001"-0050" roro, bc Cu-lent 09 sunny at obs, / Broken sunny morn, 1200" bc 09 Broken sun pm, 1600" bc 09, 2000" c 09
10.4	2.2	-1.9	o St 02 at obs, / o, morn, 1200" o 05, o after, 1600" c 05, 1630" pr, 2000" o 09, 2200" o 05,
7.1	4.0	2.8	0030"-0510" roro, o St 13 60 at obs, / 1050" pr, 1105" sunny 24, 1200" c 30, 1340"-1530" ir, 30, 1730" pr, 1930"-2330" pr 30
9.6	2.7	-0.5	GALE DURNING NIGHT, o A-St 13 at obs, / o, morn 24, 1200" o 30, 1600" o 30, 1900"-2050" rr 37, 2200" 30
5.3	4.4	2.0	Gale during night, o St 24 69 at obs, / 0910" roro, slight sun am, 1150"-1330" roro, 1330"-1400" ds, 1840"-1940" roro, Thunder + lightning 1930", 2030"-2120" pr,
9.6	0.9	-2.9	0440" pr, b 05 frosty at obs, / 0930"-1230" sunny, bc after, 1600" bc 09, 1900"-2310" roro c 19
10.7	1.3	-1.6	slight sun before obs, o St 09 at obs, o, morn, 1200" c 13, 1600" c 19, 1810" pr 19, 2000" bc 19, 2140" pr 24 b.
7.7	4.5	0.2	0550" pr, bc Cu-Nb 05 at obs, / Bright sunny morn, 1200" bc 13, Bright sunny after, 1600" bc 13, 2000" bc 09
8.8	1.5	0.4	bc Cu-Nb 05 at obs, short sunny spell a.m. 1200" bc 09, 1600" bc 09, 2000" bc 09, 2200" bc 05,

1994

JANUARY

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

HAIL

THUNDER

FOG

0900^H

FOG

0^H - 24^HAIR
FROSTGROUND
FROST

GALE

JANUARY 1994

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TOTAL RAINFALL 90.7mm (3.57ins)

TOTAL SUNSHINE 53.1 hrs

MAX TEMP 10.7°C 29th JANUARY 1994MIN TEMP -1.1°C 16th JANUARY 1994LOWEST MAX TEMP 3.5°C 16th JANUARY 1994HIGHEST MIN TEMP 8.3°C 21st JANUARY 1994

MEAN MAX 7.70°C

MEAN MIN 1.9°C

MEAN TEMP FOR MONTH 4.8°C ✓

MIN GRASS TEMP -6.0°C 16th JANUARY 1994HIGHEST BAR M.S.L 1029.8md 17th JANUARY 1994LOWEST BAR M.S.L 981.2md 12th JANUARY 1994HIGHEST DAILY RAINFALL 11.1mm - 1st JANUARY 1994HIGHEST DAILY SUNSHINE 6.0hrs 30th JANUARY 1994

1994

JANUARY

RAINFALL

JANUARY 1994 3.57ins
 AVERAGE JANUARY 3.03ins

WETTEST DAYS 1st 9th 27th 31st (11.1, 7.1, 7.1, 7.7 mm)
 Wettest January since 1986 (4.13ins)

SUNSHINE

JANUARY 1994 53.1 HRS
 AVERAGE JANUARY 46.0 HRS

SUNNIEST DAYS 7th, 19th, 30th (4.5, 5.8, 6.0 HRS)

AVERAGE TEMPERATURE

JANUARY 1994 4.8°C
 AVERAGE JANUARY 3.9°C

Mildest days 11th, 24th, 29th (10.5, 10.4, 10.7°C)
 Coldest days 6th, 15th, 16th (5.0, 3.6, 3.5°C)
 Coldest nights 6th, 15th, 16th, 17th (-0.9, -1.0, -1.1, -0.9°C)

9 DAYS WITH AIR FROST.

21 DAYS WITH GROUND FROST.

3 DAYS WITH FOG

2 DAYS WITH GALES

1 DAY WITH SNOW LYING (6th)

1 DAY WITH SLEET AND SNOW (27th)

1 DAY WITH THUNDER AND LIGHTNING (27th)

1994 FEB	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	989.7	16.9	6.9	6.2	18	09	8	8	61	1	2.2	2.2	1.7	1.7	5.3	6.1
2	1010.5	16.7	1.1	0.2	18	09	3	7	02	4	5.1	7.6	6.7	8.4	4.5	6.1
3	981.7	16.5	1.4	1.0	09	30	8	4	69	1	23.5	31.1	0.0	8.4	4.1	6.1
4	977.0	15.5	7.7	6.7	14	30	8	5	61	2	4.4	35.5	0.0	8.4	4.5	6.0
5	1000.6	14.9	5.5	4.6	18	09	6	6	02	1	2.9	38.4	4.8	13.2	5.5	6.0
6	999.7	13.2	3.6	2.9	18	13	1	7	02	1	1.3	39.7	7.1	20.3	5.2	6.1
7	1002.6	15.8	1.6	1.1	18	09	4	6	02	1	0.8	40.5	4.5	24.8	4.7	6.1
8	1011.1	15.4	4.8	3.2	18	19	8	6	61	1	2.9	43.4	0.8	25.6	4.1	6.1
9	1021.0	16.4	4.7	2.8	23	09	5	7	02	1	0.0	43.4	2.1	27.7	4.3	6.0
10	1025.6	17.0	0.1	-0.3	18	02	4	6	10	4	10.5	53.9	0.3	28.0	4.2	6.0
11	1014.5	16.4	7.2	6.9	14	05	8	5	50	1	0.1	54.0	0.2	28.2	4.5	5.9
12	1020.0	14.4	6.4	5.6	16	19	6	5	02	1	0.0	54.0	0.0	28.2	5.5	6.0
13	1024.3	13.3	4.3	2.9	23	13	8	6	02	1	0.0	54.0	0.3	28.5	5.4	6.0
14	1022.4	14.9	0.3	-1.5	09	13	7	6	70	4	0.0	54.0	2.3	30.8	4.4	6.1
15	1012.6	14.9	0.1	0.0	09	09	8	5	70	4	0.2	54.2	0.0	30.8	3.6	6.1
16	1021.2	14.9	-3.8	-4.1	16	05	6	4	10	4	0.0	54.2	6.1	36.9	3.1	6.0
17	1017.7	15.1	2.2	0.9	14	13	5	6	10	4	1.7	55.9	1.1	38.0	2.6	5.8
18	1012.6	15.4	5.8	5.4	14	09	8	5	50	1	0.4	56.3	0.0	38.0	3.3	5.6
19	1016.2	13.9	6.6	5.6	16	09	4	6	02	1	2.0	58.3	0.7	38.7	4.2	5.6
20	1011.5	13.3	3.1	2.6	09	05	8	4	63	1	2.3	60.6	0.0	38.7	4.8	5.5
21	1015.8	14.6	1.4	-0.2	11	09	5	6	02	1	tr	60.6	7.9	46.6	3.7	5.8
22	1009.3	16.2	-0.8	-2.2	09	02	5	5	10	4	5.4	66.0	1.6	48.2	3.2	5.8
23	1000.1	15.1	1.7	1.4	09	09	8	5	70	1	4.6	70.6	0.0	48.2	2.7	5.8
24	1005.1	16.2	1.9	1.4	05	02	8	6	02	1	0.2	70.8	0.0	48.2	2.7	5.4
25	1008.9	15.2	3.4	2.6	09	09	8	5	60	1	19.2	90.0	0.0	48.2	3.3	5.3
26	1002.2	13.4	6.7	6.4	18	05	8	6	02	1	17.0	107.0	0.2	48.4	3.7	5.2
27	985.5	13.4	7.1	6.9	32	05	8	4	61	1	1.2	108.2	0.0	48.4	4.7	5.2
28	1000.5	15.4	4.4	4.0	36	02	8	6	02	1	0.0	108.2	0.2	48.6	5.0	5.4
29																
30		7 th Feb - 17 th Feb air bubbles in air min therm at obs. min therm reset each morn, bubbles back next morn.														
31		17 th Feb replaced with spare min therm. 21 st replaced min therm with old therm again, (WORKING all right.)														

TEMPERATURE

MAX.

MIN.

GRASS.
MIN.

REMARKS:

7.0	2.0	2.6	0100 ^H -0900 ^H rrs, o, st 09 61 at obs, / Broken sunny morn, 1030 ^H prs, 1200 ^H c 09, 1210 ^H prs, sunny spell p.m. 1540 ^H r;s, 2000 ^H c 09.
7.2	-1.3	-2.8	bc Ci 09 frosty at obs, / sunny morn, 1200 ^H bc 09 sunny after 1600 ^H bc 09, 2000 ^H bc 05, 2200 ^H bc 05.
7.7	-1.0	-1.4	GALE DURING NIGHT. 0705 ^H -0900 ^H ds, o Nb 30 69 at obs, / rs-1100 ^H 37, 1100 ^H -1800 ^H rrs, 1800 ^H -2400 ^H rr 30. (EAST WIND NEAR GALE ALL DAY)
8.1	-0.6	0.0	0001 ^H -0310 ^H rr, 0350 ^H -0900 ^H rrs, o St 30 ^H 61 at obs, / 61-0930 ^H 1130 ^H -1550 ^H rrs, o 30 after, 2000 ^H o 19.
7.4	3.5	3.4	c St 09 at obs, / sunny morn, 1200 ^H bc 13, Broken sun after, 1600 ^H bc 13, 2000 ^H bc 13, 2320 ^H -0001 ^H rr.
7.9	1.1	0.1	0001 ^H -0120 ^H rr, b Ci 13 at obs, long sunny period a.m. 1200 ^H b 13, long sunny period p.m. 1720 ^H prs, 1730 ^H -1800 ^H rr, 2000 ^H c 09.
5.6	-0.6	-1.6	bc Cu 09 sunny at obs, sunny-1030 ^H , 1200 ^H bc 09, 1400 ^H -1610 ^H sunny 09, 2000 ^H bc 05, 2200 ^H b 05,
8.9	-0.5	-1.6	0740 ^H -0900 ^H rrs, o St 19 61 at obs, 0940 ^H -1100 ^H rr, 1130 ^H -1210 ^H rr, b 09, slight sun p.m. 1600 ^H bc 09, 2000 ^H bc 09.
8.4	1.2	-1.0	bc Cu-Nb 09 at obs, / Broken sunny morn, 1200 ^H bc 09, Broken sunny after, 1600 ^H bc 09, 2000 ^H c 05,
7.3	-3.1	-5.9	frosty morn, bc Ci-St 02 at obs, / slight sun am. 1200 ^H o 09, 1250 ^H -1800 ^H rrs, 1930 ^H -2000 ^H rrs, 2140 ^H prs, 2230 ^H prs.
8.9	-2.0	-2.2	0200 ^H -0230 ^H prs, 0500 ^H -0900 ^H ds, o St 05 50 at obs, / slight sun am, 1200 ^H o 09, 1600 ^H o 09, 2000 ^H o 09.
7.2	2.1	4.5	c St 19 at obs, overcast morn, 1200 ^H o 13, overcast p.m. 1600 ^H o 13, 2000 ^H o 09.
4.6	2.0	2.3	o St 13 at obs, / o-cast morn, 13, 1200 ^H c 13, 1300 ^H slight sun, 1600 ^H o 13, 2000 ^H o 13.
2.4	-2.5	-3.1	c St 13 iso at obs, c morn, slight sun 13, 1200 ^H c 13, Broken sun after, 1600 ^H c 13, 2000 ^H o 13 iso.
0.8	-2.2	-1.5	o St 09 iso at obs, / iso morn, 1200 ^H o 09 iso, 1600 ^H iso, o 09, 2000 ^H c 09 freezing.
2.4	-7.8	-8.1	c St 05 misty frosty at obs, / sunny misty morn, 1200 ^H b 05 HAZE sunny p.m. 1600 ^H b 05, 2000 ^H b 00 freezing mist.
6.4	-8.4	-8.4	bc Ci-St frosty mist at obs, / slight sun am, 1200 ^H c 09, 1600 ^H c 09, 2000 ^H o 05.
6.9	2.6	0.0	0100 ^H -0300 ^H ds, 0840 ^H -0900 ^H ds, o St 09 50 at obs, / 1020 ^H rrs, 1200 ^H c 09, 1600 ^H c 05, 2000 ^H b 05.
7.6	4.8	0.6	bc Ci St 09 at obs, / Broken sun morn, 1200 ^H c 09, 1600 ^H c 09, 2000 ^H o 05 foggy.
3.2	2.4	2.5	0700 ^H -0900 ^H rr, o St 09 63 misty at obs, 63-1100 ^H 1100 ^H prs, 1140 ^H -1230 ^H rr, o 09, 1600 ^H bc 09, 2000 ^H bc 05.
3.4	-1.7	-6.6	bc Cu-Nb 09 at obs, / Broken sunny morn, 1200 ^H bc 09, Broken sunny after, 1600 ^H b 09, 2000 ^H b 05 freezing.
2.6	-3.4	-7.3	bc Cu-Nb 02 misty at obs, / Broken sunny morn, 1200 ^H o 19, 1600 ^H o 24, 1900 ^H o 24 iso, 2100 ^H o 19 soso, snow lying.
1.9	-1.1	0.0	snow during night, 0720 ^H -0800 ^H prs, o St 09 iso at obs, / 1030 ^H -1240 ^H prs o 09, 1610 ^H -2210 ^H ps + prs. snow cover 2 max all day.
3.8	0.2	-0.8	o St 02 at obs, / o morn, 1200 ^H o 05, o after, 1600 ^H c 05, 2000 ^H o 05.
8.3	1.6	1.5	o St 09 60 at obs, / 0900 ^H -1920 ^H rr, 1200 ^H o 09, 1600 ^H o 09, 2000 ^H o 09, 2020 ^H -2140 ^H rr.
10.6	2.5	3.7	o St 05 at obs, / c, morn, slight sun, 1200 ^H c 09, 1600 ^H c 09, 1930 ^H -2220 ^H rr, 2220 ^H -2300 ^H rr, 2335 ^H -0001 ^H rr.
8.2	3.9	3.6	0001 ^H -0420 ^H rr, 0450 ^H -0900 ^H rrs, o St 05 61 at obs, / 61-1010 ^H , 1200 ^H o 05, 1540 ^H prs, 1940 ^H prs, 2110 ^H prs, 2200 ^H o 05,
6.1	3.8	-3.1	o St 02 at obs, / o morn, 1200 ^H o 05, 1600 ^H c 05, slight sun, 2000 ^H c 05.

1994

FEBRUARY

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

HAIL

THUNDER

FOG
0900^hFOG
0^h-24^hAIR
FROSTGROUND
FROST

GALE

FEBRUARY 1994

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TOTAL RAINFALL 108.2mm 4.25ins

TOTAL SUNSHINE 48.6 HRS

MAX TEMP 10.6°C on 26th February 1994MIN TEMP -8.4°C on 17th February 1994LOWEST MAX TEMP 1.9°C on 23rd February 1994HIGHEST MIN TEMP 4.8°C on 19th February 1994

MEAN MAX 6.1°C

MEAN MIN -0.8°C

MEAN TEMP FOR MONTH 2.65°C ✓

MIN GRASS TEMP -8.4°C 17th February 1994HIGHEST BAR M.S.L 1025.6md 10th February 1994LOWEST BAR M.S.L 977.0md 4th February 1994HIGHEST DAILY RAINFALL 23.5mm 3rd February 1994HIGHEST DAILY SUNSHINE 7.9HRS 21st February 1994

1994

FEBRUARY

RAINFALL

FEBRUARY 1994 4.25 INS
 AVERAGE FEBRUARY 2.31 INS

WETTEST DAYS 3rd, 10th, 25th, 26th (23.5, 10.5, 19.2 17.0 mm)

Wettest FEBRUARY SINCE 1990 (6.05 INS)

14 DAYS WITH AIR FROST

15 DAYS WITH GROUND FROST

1 DAY WITH GALE

4 DAYS WITH SNOW LYING

7 DAYS WITH SLEET AND SNOW

SUNSHINE

FEBRUARY 1994 48.6 HRS
 AVERAGE FEBRUARY 65.0 HRS

SUNNIEST DAYS 6th, 16th, 21st (7.1, 6.1, 7.9 HRS)

AVERAGE TEMPERATURE

FEBRUARY 1994 2.6°C
 AVERAGE FEBRUARY 4.1°C

MILDEST DAYS 8th, 11th, 26th (8.9, 8.9, 10.6°C)

COLDEST DAYS 14th, 16th, 23rd (2.4, 2.4 1.9°C)

COLDEST NIGHTS 16th, 17th, 22nd (-7.8 -8.4, -3.4)

19 ⁹⁴ MARCH	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	1011.8	16.4	2.6	1.7	20	09	6	6	02	1	3.3	3.3	2.0	2.0	4.4	5.5
2	1011.8	15.8	4.0	3.4	20	02	8	6	02	1	12.0	15.3	4.6	6.6	4.4	5.5
3	1007.6	16.4	4.4	3.8	23	09	3	8	25	1	0.1	15.4	7.7	14.3	5.0	5.6
4	1010.5	16.4	7.6	7.0	18	24	8	5	60	1	6.8	22.2	0.1	14.4	5.0	5.6
5	1006.7	15.4	6.1	4.4	23	05	6	7	02	1	1.1	23.3	5.8	20.2	6.1	5.8
6	1017.0	15.0	8.0	6.9	23	09	8	6	02	1	0.1	23.4	0.0	20.2	5.7	5.9
7	1014.2	17.3	10.5	9.1	20	13	7	7	02	1	4.1	27.5	0.5	20.7	6.6	6.0
8	1005.8	17.9	11.1	10.5	23	13	8	6	63	1	3.7	31.2	0.7	21.4	7.5	6.1
9	1017.2	17.9	6.0	4.5	20	13	5	7	02	1	1.5	32.7	6.0	27.4	7.0	6.3
10	1025.2	18.1	5.6	4.4	18	13	1	7	02	1	2.7	35.4	4.0	31.4	6.2	6.5
11	1016.2	17.8	5.1	3.9	18	09	4	7	02	1	0.2	35.6	4.6	36.0	6.5	6.6
12	1020.9	15.1	3.1	2.2	18	13	2	7	02	1	2.2	37.8	1.4	37.4	6.6	6.7
13	1003.5	14.2	6.4	4.4	32	30	8	7	02	1	0.2	38.0	2.0	39.4	6.0	6.6
14	1011.0	17.2	10.4	9.6	23	24	8	5	51	1	0.9	38.9	2.2	41.6	6.5	6.5
15	1014.3	16.9	5.0	3.9	23	09	2	7	02	1	4.4	43.3	7.6	49.2	7.0	6.6
16	1012.0	16.0	3.2	2.3	23	19	4	6	84	1	2.5	45.8	6.1	55.3	6.3	6.7
17	1019.2	15.3	4.7	2.6	23	05	3	7	02	1	1.9	47.7	5.7	61.0	5.4	6.8
18	1010.1	15.8	5.0	4.6	18	09	8	6	63	1	3.2	50.9	0.0	61.0	5.6	6.6
19	1008.9	14.8	4.4	3.7	32	05	2	7	02	1	0.3	51.2	5.1	66.1	5.4	6.6
20	1015.0	13.8	4.5	2.6	23	09	8	7	02	1	0.2	51.4	0.0	66.1	5.2	6.6
21	1016.3	13.7	5.7	4.6	18	05	8	7	02	1	4.0	55.4	0.0	66.1	5.5	6.5
22	1006.5	14.8	11.4	8.9	23	24	4	6	02	1	1.4	56.8	7.6	73.7	6.5	6.6
23	1001.4	16.1	12.1	11.0	23	24	8	6	02	1	5.1	61.9	0.0	73.7	7.7	6.6
24	1012.7	16.1	6.4	4.7	23	09	4	7	02	1	4.4	66.3	2.8	76.5	7.0	6.7
25	1005.6	16.8	6.5	5.7	32	05	8	6	60	1	0.3	66.6	5.1	81.6	7.3	6.9
26	1021.8	16.0	6.0	4.7	32	05	2	8	02	1	2.0	68.6	8.8	90.4	6.9	7.1
27	1005.9	14.2	7.0	6.1	16	19	8	6	61	1	6.6	75.2	0.1	90.5	6.8	7.1
28	999.7	14.4	9.1	8.4	18	13	8	7	02	1	1.4	76.6	0.7	91.2	7.0	7.1
29	1011.6	16.2	7.4	5.2	20	13	3	7	02	1	6.6	76.6	9.7	99.9	7.3	7.5
30	995.0	16.0	10.2	8.5	20	19	8	6	02	1	9.6	86.2	0.1	100.0	7.4	7.2
31	975.6	15.0	8.0	5.9	20	30	6	6	02	1	0.6	86.6	5.4	105.4	6.7	7.3

TEMPERATURE

MAX.

MIN.

GRASS.
MIN.

REMARKS:

7.0	0.2	-3.1	c St-Cu 09 at obs, / Sunny period morn, 1330 ^h -1600 ^h rr, 1600 ^h -1730 ^h ro overcast evening, 2200 ^h b
10.7	2.3	-1.7	c St 02 at obs, / Broken sunny morn, 1000 ^h pr, 1200 ^h bc 05, Broken sunny after, 1600 ^h bc 05, 2000 ^h bc 05, 2320 ^h pr
8.4	2.3	0.0	0120 ^h -0230 ^h RR, 0550 ^h -0650 ^h RR, 0804 ^h pr, bc Cu-Nb 09 at obs, / Broken sunny a.m., 1200 ^h bc 19, 1240 ^h pr, 1440 ^h pr, sunny p.m., 2000 ^h bc 24
12.1	4.0	0.7	0 St 24 60 at obs, c morn, 1200 ^h c 19, slight sun, 1600 ^h c 19, 2000 ^h c 19, 2020 ^h -2100 ^h ir, 2110 ^h -2220 ^h rr, 2300 ^h -2345 ^h ir.
8.8	4.1	2.0	0450 ^h pr, 0610 ^h pr, slight sun 0800 ^h -0830 ^h , c St 05 at obs, / Broken sun am, 1200 ^h b 09, Broken sun + showers after, 2000 ^h c 09, 2020 ^h pr.
10.7	3.4	1.6	0 St 09 at obs, / o morn, 1200 ^h c 09, 1600 ^h c 09, 2000 ^h c 09,
12.4	7.8	7.5	c Nb 13 at obs, / slight sun am, 1200 ^h c 13, 1550 ^h -1640 ^h ir 13, 2000 ^h c 13.
12.0	9.9	9.6	0110 ^h pr, 0640 ^h -0710 ^h pr, 0800 ^h -0900 ^h rr, 0 St 13 63 at obs, 0920 ^h -1200 ^h ro 013, 1250 ^h pr, 1420 ^h -1430 ^h PR, slight sun. 1600 ^h bc 13, 2000 ^h b 13
9.1	5.0	2.3	bc Cu-Nb 13 at obs, sunny morn, 1200 ^h bc 13, Broken sun + shower after, 2000 ^h bc 13
9.4	3.1	0.2	sunny before obs, b Ci 13 at obs, / sunny spell am, 1200 ^h bc 13, 1600 ^h bc 13, 2000 ^h c 19, 2200 ^h c 24
9.1	3.9	2.6	0310 ^h -0320 ^h PR, 0320 ^h -0520 ^h ro, bc Ci 09 at obs, / Broken sun a.m. 1200 ^h bc 09, 1440 ^h pr, 1550 ^h pr, Broken sunny after, 1600 ^h b 09, 2000 ^h b 13.
8.8	0.9	-1.6	sunny before obs, b Ci 13 sunny at obs, / sunny spell am, 1120 ^h pr, 1200 ^h c 24, 1340 ^h pr, 1600 ^h c 19, 1720 ^h -2010 ^h ro 24, GALE DURING NIGHT
10.8	2.8	3.1	0100 ^h pr 0150 ^h pr, GALE DURING NIGHT, 0 St 30 at obs, / Broken sunny morn, 1200 ^h c 24, slight sun p.m. c 24, 1600 ^h c 19, 2000 ^h c 19,
12.6	5.6	4.9	0710 ^h -0900 ^h dado, 0 St 24 51 at obs, / Broken sunny morn, 1200 ^h b 09, slight sun p.m. 1600 ^h bc 09, 1840 ^h pr, 2000 ^h c 19.
8.4	3.8	3.5	0630 ^h -0740 ^h ro, b Ci 09 sunny at obs, / long sunny spell, 1200 ^h bc 13 sun, Sunny spell after, 1600 ^h bc 13, 1720 ^h pr, 2040 ^h pr, 2155 ^h pr, 2310 ^h pr.
6.4	1.3	-0.4	Showery night, 0650 ^h PR, 0750 ^h pr, 0840 ^h pr, bc Cu-Nb 19 prs at obs, / Broken sun am, 1110 ^h ph, 1150 ^h ph, 1200 ^h bc 13, 1300 ^h ph, 1410 ^h ph, 1520 ^h ph, 1600 ^h bc 24, Broken sun pm, 2000 ^h bc 19.
7.9	1.0	-0.3	0500 ^h pr, 0710 ^h pr, bc Cu 05 sunny at obs, / long sun am, 1200 ^h bc 09, Broken sun p.m. 1600 ^h c 09, 1700 ^h pr, 2050 ^h pr, o 09.
6.1	3.0	0.8	0700 ^h -0900 ^h rr, 0 St 09 63 at obs, o morn, 0900 ^h -1340 ^h ro, o cast pm. 1600 ^h c 09, 2000 ^h bc 09, 2200 ^h bc 09,
7.7	1.6	-2.2	b Ci 02 sunny at obs, / sunny spell, 1200 ^h c 09, ph, Broken sun p.m. 1600 ^h bc 13, 2000 ^h c 13.
7.8	0.9	0.9	0 St 09 at obs, / dull clear morn, 1200 ^h c 09, 1600 ^h c 09, 2000 ^h bc 09, 2150 ^h pr,
11.3	3.0	3.0	0 St 05 at obs, / o Bright morn, 13, 1200 ^h c 19, 1600 ^h c 19, 2000 ^h bc 13, 2000 ^h bc 13, 2030 ^h -0001 ^h rr
12.4	5.1	5.1	bc Cu-Ci 24 at obs, / Broken sunny morn 24, 1200 ^h bc 19, Broken sun after, 1600 ^h bc 13, 2000 ^h c 13, 2200 ^h c 13
12.3	10.2	8.1	0350 ^h -0520 ^h rr, 0630 ^h -0730 ^h rr, 0 St 24 at obs, / 1050 ^h -1155 ^h rr, 1200 ^h c 09, 1305 ^h pr, 1420 ^h pr, 142155 ^h pr, 1620 ^h pr 13, 1720 ^h pr, 1855 ^h pr, 2000 ^h c 24, 2110 ^h -2150 ^h pr 24.
10.4	3.2	0.4	bc Cu 19 sunny at obs, / Broken sun am. 1200 ^h bc 09, Broken sun pm, 1600 ^h bc 09, 2000 ^h bc 09 2315 ^h -0040 ^h ro
9.7	6.0	5.7	0420 ^h pr, 0520 ^h -0640 ^h rr, 0 St 05 ir. at obs, / Broken sun a.m., 1200 ^h bc 09, 1210 ^h pr, Broken sun pm, 1600 ^h bc 19, 1910 ^h pr, 2000 ^h b 09
10.4	0.6	-4.1	0710 ^h pr, b Ci 05 sunny at obs, / long sunny spells a.m., 1200 ^h b 09, long sunny spells pm, 1600 ^h bc 09, 2000 ^h bc 05.
9.6	4.7	2.0	0600 ^h -0900 ^h ro, 0 St ro 19 at obs, ro - 1200 ^h c 13, o p.m., 1450 ^h pr 1600 ^h c 13, 1620 ^h -1810 ^h ro, 1720 ^h pr, 2000 ^h bc 09,
12.8	5.6	2.5	0510 ^h pr, 0 St-Nb 13 at obs, / slight sun am, 1200 ^h bc 13, slight sun p.m. 1500 ^h pr, 1600 ^h c 13, 1620 ^h pr, 2000 ^h c 09, pr,
11.5	4.5	1.8	bc Cu-Nb 13 sunny at obs, / (o 24 morn) 1200 ^h bc 13, sunny morn, Broken sunny after, 1600 ^h bc 19, 2000 ^h bc 24, b 13.
10.8	5.3	1.9	o A-St 19 at obs, / o 24 morn, 1200 ^h c 24, 1400 ^h pr 1530 ^h pr, 1600 ^h PR, 019, 2000 ^h ro bc 24.
10.1	2.6	0.2	bc Cu-Nb 30 at obs, / Broken sunny morn 24, 1200 ^h bc 24 sunny, Broken sunny after, 1600 ^h bc 13, 1900 ^h -2120 ^h ro.

1994

MARCH

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

HAIL

LAUNDER

FOG

0900^h

FOG

0^h-24^h

AIR FROST

GROUND
FROST

GALE

MARCH 1994

1

1

2

1

TOTAL RAINFALL 86.6mm (3.40ins)

3

4

TOTAL SUNSHINE 105.4 HRS

5

6

MAX TEMP 12.8°C 28th MARCH 1994

7

8

MIN TEMP 0.2°C 1st MARCH 1994

9

10

LOWEST MAX TEMP 6.1°C 18th MARCH 1994

11

12

1

1

HIGHEST MIN TEMP 10.2°C 23rd MARCH 1994

13

1

14

MEAN MAX 9.9°C

15

1

16

1

1

MEAN MIN 3.7°C

17

1

18

MEAN TEMP FOR MONTH 6.8°C ✓

19

1

1

20

1

MIN GRASS TEMP -4.1°C 26th MARCH 1994

21

22

HIGHEST BAR M.S.L 1025.2 md on 10th MARCH 1994

23

24

LOWEST BAR M.S.L 975.6 md on 31st MARCH 1994

25

26

1

HIGHEST DAILY RAINFALL 12.0mm 2nd MARCH 1994

27

28

HIGHEST DAILY SUNSHINE 9.7hrs 29th MARCH 1994

29

30

31

1994

MARCH

RAINFALL

MARCH 1994 86.6 mm 3.40 ins

AVERAGE MARCH 52.8 mm 2.08 ins

WETTEST DAYS 2nd, 4th, 27th 30th {12.0; 6.8, 6.6, 9.6 mm}

WETTEST MARCH SINCE 1992 3.77 ins

8 DAYS WITH GROUND FROST

2 DAYS WITH GALES

1 DAY WITH SNOW

2 DAYS WITH HALE

SUNSHINE

MARCH 1994 105.4 HRS

AVERAGE MARCH 102.0 HRS

SUNNIEST DAYS 29th, 26th, 3rd, 22nd {9.7, 8.8, 7.7, 7.6}

AVERAGE TEMPERATURE

MARCH 1994 6.8°C (44.2°F)

AVERAGE MARCH 6.0°C (42.9°F)

MILDEST DAYS 28th, 14th, 22nd, 7th {12.8°C, 12.6°C, 12.4°C, 12.4°C}COLDEST DAYS 18th, 16th, 1st {6.1°C, 6.4°C, 7.0°C}COLDEST NIGHTS 1st, 12th, 20th {0.2°C, 0.9°C, 0.9°C}

1994 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	983.3	15.0	5.4	4.4	27	13	5	7	02	1	6.0	6.0	5.9	5.9	7.0	7.3
2	1002.0	14.8	1.7	1.3	23	09	4	7	02	2	4.7	10.7	6.7	12.6	6.6	7.4
3	1010.8	12.6	5.6	5.1	18	24	8	6	61	1	3.8	14.5	0.3	12.9	6.0	7.3
4	997.4	13.8	3.1	2.0	23	09	4	7	02	1	5.0	19.5	4.5	17.4	6.6	7.3
5	1002.4	13.4	4.6	3.6	27	13	5	7	02	1	3.0	22.5	7.1	24.5	5.8	7.2
6	1005.7	17.8	5.8	4.4	23	13	4	7	02	1	5.0	27.5	2.5	27.0	6.0	7.1
7	1002.1	18.8	4.6	3.9	32	13	7	7	02	1	3.1	30.6	6.8	33.8	6.4	7.1
8	993.0	18.9	6.1	5.6	20	09	8	6	61	1	3.3	33.9	4.1	37.9	6.6	7.0
9	992.2	17.0	4.5	3.4	27	09	5	7	02	1	0.9	34.8	6.9	44.8	6.5	7.1
10	1014.2	16.4	8.0	6.0	36	05	2	8	02	1	0.0	34.8	9.3	54.1	7.0	7.1
11	1021.8	20.0	7.9	5.3	18	13	7	7	02	1	1.1	35.9	0.2	54.3	7.6	7.2
12	1025.7	18.4	7.0	5.2	32	09	4	7	02	1	0.1	36.0	10.3	64.6	7.8	7.4
13	1033.0	18.5	8.6	6.8	36	05	4	7	02	1	0.0	36.0	9.2	73.8	7.8	7.5
14	1034.1	18.8	8.4	6.3	36	09	3	7	02	1	0.0	36.0	10.3	84.1	7.8	7.6
15	1032.0	19.8	8.6	6.2	36	09	2	8	02	1	0.0	36.0	11.3	95.4	7.6	7.6
16	1031.2	18.7	7.8	5.8	05	05	4	7	02	1	0.0	36.0	11.0	106.4	8.1	7.6
17	1030.7	18.4	7.5	6.7	05	02	3	6	02	1	0.0	36.0	8.8	115.2	8.9	7.9
18	1026.0	19.4	7.3	6.6	23	02	8	6	02	1	0.1	36.1	0.8	116.0	8.7	7.9
19	1010.4	19.2	8.7	6.7	23	05	6	7	02	1	0.0	36.1	7.8	123.8	8.9	8.1
20	1003.3	19.4	7.5	6.0	34	05	4	6	02	1	0.0	36.1	7.7	131.5	9.3	8.1
21	1004.0	19.7	6.0	4.9	36	05	8	7	25	1	6.0	42.1	2.4	133.9	9.6	8.2
22	1003.7	19.8	5.8	5.4	34	02	8	5	02	1	8.1	50.2	0.0	133.9	9.6	8.4
23	992.5	17.4	10.9	9.2	14	19	7	6	02	1	5.1	55.9	6.3	140.2	9.4	8.5
24	992.0	15.8	9.8	8.9	18	19	8	5	25	1	8.6	64.5	2.9	143.1	9.8	8.5
25	1001.3	16.1	7.5	5.2	23	13	5	8	02	1	1.5	66.0	8.9	152.0	9.4	8.6
26	1006.5	16.8	11.0	8.4	23	24	5	6	02	1	0.0	66.0	8.2	160.2	9.8	8.7
27	1014.3	19.3	13.9	13.1	20	19	5	7	02	1	0.0	66.0	5.8	166.0	10.3	8.7
28	1020.0	20.2	14.9	14.6	23	19	8	7	02	0	0.7	66.7	0.0	166.0	11.3	8.9

TEMPERATURE

MAX.	MIN.	GRASS. MIN.	REMARKS:
8.5	3.6	1.0	0810 ^h pr, bc Cu-Nb 13 at obs, / Broken sun a.m., 1100 ^h pr, 1200 ^h bc 19, 1250 ^h pr, 1350 ^h pr, Broken sun pm, 1540 ^h pr, 1600 ^h bc 19, 1630 ^h pr, 2010 ^h pr bc 13,
5.9	0.2	-0.6	0110 ^h pr, 0340 ^h pr, 0540 ^h -0640 ^h rare, 0440 ^h -0800 ^h ss, bc Ci 09 snow lying at obs, / Broken sun ps a.m., 1200 ^h c 19 Broken sun prs p.m., 1600 ^h bc 13, 2000 ^h bc 13.
12.4	1.1	-2.1	0630 ^h -0900 ^h rare, 0 St 24 61 at obs, / sunny period rare a.m., 1200 ^h a 19, 1600 ^h a 19, 1820 ^h -1920 ^h rare, 1920 ^h pr, 2000 ^h a 13.
4.9	0.0	0.4	0220 ^h pr, 0240 ^h -0340 ^h rare, 0520 ^h pr, 0720 ^h pr, bc Ci 09 at obs, / Broken sun a.m., 1055 ^h pr, 1130 ^h pr, 1200 ^h a 13, Broken sun pm, prs pm, 1600 ^h a 13 prs evening, 2000 ^h a 13.
8.1	0.6	-1.8	0120 ^h pr, 0310 ^h pr, 0640 ^h pr, 0730 ^h pr, bc Cu-Nb 13 sunny at obs, / 0950 ^h pr, 1050 ^h pr, Broken sun a.m., 1250 ^h pr, 1450 ^h pr, 1650 ^h pr 13, Broken sun pm, 2020 ^h bc 13 pr, 2240 ^h pr.
9.0	1.5	-1.0	bc Ci 13 sunny at obs, / slight Broken sun a.m., 1200 ^h c 13, slight sun p.m., 1520 ^h pr, 1610 ^h c 13 pr, 1720 ^h pr, 2100 ^h -2120 ^h ir c 13, 2230 ^h -2310 ^h ir.
9.6	3.6	1.0	0010 ^h pr, 0120 ^h -0150 ^h ir, 0300 ^h -0900 ^h rare, c Cu-Nb 13 at obs, / 1000 ^h pr, sun a.m., 1210 ^h pr, 1330 ^h pr, 1400 ^h pr, Broken sun p.m., 2000 ^h bc 09.
7.6	2.2	-1.6	0300 ^h -0900 ^h rare, 0 Nb 09 at obs, / 0940 ^h pr, 1030 ^h pr, 1130 ^h pr, 1200 ^h bc 19, Broken sun pm, 1600 ^h bc 09, 1945 ^h -2020 ^h so-PS snow cover 2, 2200 ^h bc 09
9.9	-0.8	-2.3	0500 ^h -0710 ^h rare, bc Cu-Nb 09 sunny at obs, / Broken sunny a.m., 1150 ^h pr, 1200 ^h bc 19, Broken sun p.m., 1600 ^h c 19, 1610 ^h -1840 ^h pr, 2000 ^h bc 13, 2020 ^h pr,
12.4	1.4	-3.5	b Cu-Nb 05 sunny at obs, / sunny morn, 1200 ^h b 09, sun pm, 1600 ^h b 09, sunny 2000 ^h b 09.
11.1	5.2	0.8	0800 ^h -0830 ^h ir, c Cu-Nb 13 at obs, / slight sun a.m., 1200 ^h c, 1300 ^h pr, 1600 ^h c 13, 1905 ^h -2220 ^h rare
11.5	3.1	-1.1	0700 ^h -0900 ^h sun, bc Cu-Nb 09 at obs, / long sunny period a.m., 1110 ^h pr, 1200 ^h bc sunny, sunny after, 1600 ^h bc 09, 2000 ^h bc 09.
12.0	0.9	-4.1	0630 ^h -0900 ^h sun, bc Cu 05 sunny at obs, / sunny morn, 1200 ^h bc 09, sunny after, 1600 ^h b 09, 2000 ^h b 09, 2200 ^h b 09.
11.6	0.0	-5.4	Ground frosty during night, sunny before obs, bc Cu-09 sun at obs, / sunny morn, 1200 ^h b 09, sunny after, 1600 ^h b 09, 2000 ^h b 09.
11.9	1.8	-3.4	sunny before obs, b Cu 09 sun at obs, / sunny morn, 1200 ^h b 09, sunny after, 1600 ^h b 05 sunny, 2000 ^h b 09,
13.3	0.0	-3.7	bc Cu 05 sun at obs, / sunny morn, 1200 ^h b 05, sunny after, 1600 ^h b 05, 2000 ^h b 09
13.9	1.9	-1.5	bc Cu 02 sunny at obs, / bc morn, 1200 ^h bc 05, sunny after, 1600 ^h bc 09 sunny, 2000 ^h b 09,
11.6	1.7	-2.0	0 St-Cu 02 at obs, slight sun a.m., 1200 ^h bc 05, slight sun pm, 1600 ^h bc 09, 2000 ^h bc 09
12.0	5.6	0.9	bc Cu 05 sunny at obs, sunny morn, 1200 ^h bc 05 sunny after, 1600 ^h bc 09, 2000 ^h bc 09, mild evening.
12.6	2.9	-1.6	sunny before obs, bc Cu 05 sunny at obs, / sunny morn, 1200 ^h bc 05, broken sun after, 2000 ^h bc 05,
11.1	3.5	-0.8	0 A-St 25 at obs, / o morn, 1200 ^h bc 05 sunny, Broken sunny p.m., 1600 ^h bc 05, 1905 ^h -2240 ^h rare, 2335 ^h -0001 ^h ir,
11.0	2.2	2.2	0001 ^h -0020 ^h ir, 0020 ^h -0110 ^h ir, 0110 ^h -0440 ^h ir, 0440 ^h -0700 ^h rare, 0 St 05 at obs, / 1140 ^h -1220 ^h ir, 09 1330 ^h pr, 1430 ^h pr, 1650 ^h pr, 09 1945 ^h -2140 ^h rare, 2140 ^h -0001 ^h rr 09.
12.7	5.7	5.1	0001 ^h -0105 ^h rr, 0540 ^h pr, c St-Cu 19 at obs, / Broken sunny morn, 1110 ^h pr, 1200 ^h bc 13, Broken sun pm, 1600 ^h bc 09 2000 ^h c 13,
12.8	7.4	5.1	0050 ^h pr, 0410 ^h -0810 ^h rr, 0810 ^h -0850 ^h ir, 0 St 19 at obs, / 0930 ^h -0950 ^h pr, 1100 ^h -1150 ^h pr, 1200 ^h -1300 ^h broken sun, 1330 ^h -1500 ^h rr, broken sun pm, 2000 ^h bc 13,
12.5	4.7	1.1	0410 ^h -0445 ^h pr, sun before obs, bc Cu-Nb 19 at obs, / Broken sun a.m., 1200 ^h bc 13 sunny after, 1600 ^h bc 13, 1940 ^h -2110 ^h rr, 2200 ^h c 09.
16.6	6.4	3.9	Broken sun before obs, bc Cu-Nb 24 sunny at obs, / sunny morn, 1130 ^h a 24, broken sunny after, 1500 ^h bc 19, 2000 ^h bc 19
18.2	8.8	6.6	Sunny before obs, bc Cu-Nb 19 at obs, / Broken sunny morn, 1200 ^h bc 19, broken sun pm, 1600 ^h bc 13, 2000 ^h c 13
16.3	13.0	11.9	0 St 19 at obs, / o morn 24, 1250 ^h pr, 1350 ^h pr, 1600 ^h a 19, 1900 ^h -2140 ^h rare, 2200 ^h a 13
15.2	9.6	8.4	0 St 13 at obs, / o morn, 1200 ^h c 13, sunny periods p.m., 1600 ^h bc 09, 2000 ^h bc 09.
15.0	5.6	0.40	sunny before obs, c St 05 at obs, / Broken sun a.m., 1200 ^h bc 05, Broken sun pm, 1600 ^h bc 05, 2000 ^h bc 05.

THUR 28th APRIL 1994 HIGHEST MIN TEMP 13.0°C Highest since 18th April 1945 13.2°C. (SECOND HIGHEST ON RECORD)

1994

APRIL

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

HAIL

THUNDER

FOG
0900^hFOG
0^h-24^hAIR
FROSTGROUND
FROST

GALE

APRIL 1994

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TOTAL RAINFALL 66.7mm. (2.62ins)

TOTAL SUNSHINE 174.4 HRS

MAX TEMP 18.2°C 21st APRIL 1994MIN TEMP -0.8°C 9th APRIL 1994LOWEST MAX TEMP 4.9°C 4th APRIL 1994HIGHEST MIN TEMP 13.0°C 28th APRIL 1994. (Highest April min temp since 18th April 1946, Second highest on record to date.)

MEAN MAX 11.7°C

MEAN MIN 3.4°C

MEAN TEMP FOR MONTH 7.5°C 7.55.

MIN GRASS TEMP -5.4°C on 14th APRIL 1994HIGHEST BAR M.S.L. 1034.1mb 14th APRIL 1994LOWEST BAR M.S.L. 983.3mb 1st APRIL 1994HIGHEST DAILY RAINFALL 8.6mm 24th APRIL 1994HIGHEST DAILY SUNSHINE 11.3 HRS 15th APRIL 1994

RAINFALL

APRIL 1994 66.7mm, 2.62INS
 AVERAGE APRIL 56.6mm 2.23INS
 WETTEST DAYS 21st, 22nd, 24th (6.0, 8.1, 8.6 mm)

SUNSHINE

APRIL 1994 174.4 HRS
 AVERAGE APRIL 145.0 HRS
 SUNNIEST DAYS 14th, 15th, 16th (10.3, 11.3, 11.0 HRS)

1 day with air frost
 17 days with ground frost
 3 days with snow
 2 days with hail.

AVERAGE TEMPERATURE

APRIL 1994 7.5°C
 AVERAGE APRIL 8.0°C
 Mildest days 26th, 27th, 28th (16.6, 18.2, 16.3°C)
 Coldest days 2nd, 4th, 8th (5.9, 4.9, 7.6°C)
 Coldest nights 4th, 9th, 14th (0.0, -0.8, 0.0°C)

28th: 13.0°C highest min temp since 18th APRIL 1945--13.2°C
 (SECOND HIGHEST ON RECORD)

1994 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	1028.1	17.6	10.5	8.4	16	09	7	7	02	1	1.6	1.6	2.9	2.9	11.0	9.4
2	1023.8	19.4	12.9	10.6	16	09	6	7	02	1	2.0	3.6	5.0	7.9	11.4	9.4
3	1001.1	20.0	10.3	8.6	14	13	8	5	63	1	14.7	18.3	2.9	10.8	11.7	9.6
4	1000.4	20.0	9.6	7.2	23	24	8	6	60	1	1.8	20.1	1.3	12.1	11.2	9.7
5	1006.1	18.9	10.3	10.0	18	13	8	5	02	1	0.8	20.9	3.4	15.5	10.4	9.7
6	1012.9	19.9	9.7	7.1	23	09	4	7	02	1	0.0	20.9	7.9	23.4	10.5	9.8
7	1011.6	17.0	8.6	6.5	23	09	4	7	02	0	0.0	20.9	10.9	34.3	10.4	9.9
8	1011.4	16.3	10.4	6.7	23	09	2	7	02	0	3.7	24.6	7.4	41.7	10.6	9.9
9	1019.3	19.1	9.6	7.3	23	02	3	8	02	1	0.0	24.6	10.3	52.0	10.4	9.9
10	1011.4	19.9	9.8	8.1	14	19	8	7	02	1	5.0	29.6	0.0	52.0	11.1	9.9
11	1009.1	20.0	13.1	11.6	14	05	6	5	02	1	tr	29.6	2.2	54.2	11.3	10.0
12	1008.1	20.9	14.5	11.9	09	09	3	5	02	1	0.0	29.6	6.5	60.7	11.6	10.1
13	1016.1	21.3	13.5	11.6	05	09	3	5	01	1	0.0	29.6	10.0	70.7	11.9	10.2
14	1014.7	20.0	12.5	10.4	05	09	3	7	02	1	1.6	31.2	9.9	80.6	12.8	10.4
15	1010.1	20.0	8.1	7.8	05	05	8	6	63	1	7.9	39.1	0.0	80.6	13.4	10.5
16	1013.1	19.6	7.7	6.1	02	09	8	6	02	1	0.1	39.2	0.1	80.7	11.8	10.7
17	1013.2	20.2	9.8	7.2	02	05	3	8	02	1	0.0	39.2	6.5	87.2	11.8	10.7
18	1014.5	21.4	9.0	7.0	02	05	5	7	02	0	0.0	39.2	5.8	93.0	11.7	10.8
19	1015.1	20.2	8.0	5.6	05	05	5	7	02	1	0.0	39.2	6.2	99.2	11.8	10.8
20	1011.8	19.2	7.5	5.7	05	09	8	6	02	0	0.0	39.2	0.3	99.5	11.5	10.8
21	1008.5	18.4	8.9	7.5	05	05	8	7	02	0	0.0	39.2	0.5	100.0	11.4	10.8
22	1010.9	17.1	8.5	7.4	05	05	8	7	02	1	0.0	39.2	2.3	102.3	11.1	10.8
23	1013.2	18.0	9.0	7.4	05	02	8	7	02	1	0.5	39.7	0.0	102.3	11.4	10.6
24	1013.3	17.7	8.7	8.1	07	05	8	6	20	1	0.0	39.7	0.0	102.3	11.4	10.6
25	1014.0	18.4	8.9	8.1	09	05	8	5	10	1	tr	39.7	2.8	105.1	11.4	10.7
26	1016.8	18.6	11.0	8.5	09	05	3	6	02	1	0.0	39.7	10.3	115.4	11.6	10.7
27	1023.2	19.8	11.7	8.9	16	05	5	7	02	1	0.0	39.7	4.5	119.9	12.2	10.8
28	1024.3	19.0	11.5	8.6	16	05	3	7	02	1	0.0	39.7	5.6	125.5	12.5	10.9
29	1025.7	18.6	11.5	8.6	36	02	5	7	02	1	0.0	39.7	5.5	131.0	12.4	11.0
30	1028.2	18.7	12.0	9.2	20	05	2	7	02	1	0.0	39.7	11.1	142.1	12.2	11.1
31	1024.0	19.8	11.2	9.6	23	09	8	7	02	1	0.0	39.7	0.1	142.2	12.8	11.1

TEMPERATURE

MAX.	MIN.	GRASS. MIN.	REMARKS:
15.0	2.5	1.1	c St 09 at obs / 1000 ^h pr broken sun a.m. 1200 ^h bc 09, broken sun pm, 1600 ^h bc 09, 2000 ^h c 09 pr, 2150 ^h pr, (SAHARA RAIN OVER NIGHT)
15.4	9.3	9.1	0240 ^h pr, c Cu-lent 09 at obs, / sunny a.m, 1200 ^h bc 09, Broken sun pm, 1600 ^h c 09, 2000 ^h c 09. (SAHARA RAIN OVER NIGHT)
13.4	9.9	7.5	0720 ^h pr, o St 13 63 at obs, / 0900 ^h -1140 ^h rr, 1140 ^h -1205 ^h rr, bc 13, broken sun p.m, 1430 ^h pr, 1600 ^h c 13, 1620 ^h pr, 1700 ^h pr, 1750 ^h pho, 1930 ^h ps, 2000 ^h bc 09.
10.3	6.8	5.0	Sunny before obs, o St 24 60 at obs, / 0900 ^h -1200 ^h rro, o 19, slight sun early evening. 2000 ^h bc 09.
15.4	6.1	2.1	0230 ^h -0510 ^h rro, 0510 ^h -0640 ^h rr, o St 13 at obs, ira morn, 1200 ^h c 13, 1250 ^h pr, Broken sun p.m, 1450 ^h pr, 1540 ^h pr, 1600 ^h bc 13 sun, 2120 ^h pr bc 09.
12.4	5.2	2.1	sunny before obs, bc Cu-Nb 09 at obs, / sunny-1130 ^h , 1200 ^h bc 09, Broken sunny after, 1600 ^h bc 09, 2000 ^h bc 09.
13.6	4.7	0.0	Sunny before obs, bc Cu-Nb 09 at obs, / sunny morn, 1300 ^h bc 09, 1450 ^h pho, sunny after, 1700 ^h bc 09, 2000 ^h bc 09.
13.9	3.0	-1.2	b Ci 09 sunny at obs, / sunny morn, 1345 ^h pr, 1350 ^h -1450 ^h rr, 1545 ^h -1610 ^h pr, 1750 ^h pr, 1855 ^h pr, 1900 ^h bc, 2000 ^h bc 09
14.4	1.7	-2.6	Sunny before obs, bc Cu 02 sunny at obs, / sunny morn, 1200 ^h b 05, Broken sunny p.m, 1600 ^h bc 09, 2000 ^h bc 05.
13.2	7.3	4.4	o A-St 19 at obs, / 1200 ^h o 19, 1450 ^h pr, 1510 ^h -1600 ^h pr, 1600 ^h -1700 ^h rro, 1700 ^h -1730 ^h pr, 1730 ^h -2300 ^h rro o 09.
15.4	9.5	9.2	0330 ^h pr, 0430 ^h pr, Sun before obs, o A-St 05 at obs, / Broken sunny morn, 1200 ^h bc 05, 1300 ^h slight sun, 1600 ^h o 05, 2000 ^h o 05,
19.1	7.9	6.0	Sunny before obs, bc Ci-St 09 at obs, / Sunny morn, 1200 ^h b 09, broken sunny after, 1600 ^h o 13, 2000 ^h c 09.
19.1	4.9	2.1	Sunny before obs, bc Ci-St 09 at obs, / Sunny morn, 1200 ^h b 09, Sunny after, 1600 ^h b 09, 2000 ^h b 09.
18.6	8.6	6.8	Sunny before obs, bc Ci 09 at obs, / Sunny morn, 1200 ^h b 13, Sunny after, 1600 ^h b 13, 2000 ^h b 13
8.7	7.5	5.8	o St 05 63 at obs, / 0900 ^h -1105 ^h rro, 1125 ^h -1355 ^h rr, 1410 ^h -1610 ^h rro, 1800 ^h o 05, 2000 ^h o 05.
11.7	5.7	5.4	o A-St 09 at obs, / o morn, 1200 ^h c 09, slight sun pm, o after, 1600 ^h o 09, 2000 ^h o 09
11.2	4.8	1.5	sunny before obs, bc Cu 05 sunny at obs, / Broken sunny morn, 1200 ^h c 05, slight sun p.m, 1600 ^h c 05, 2000 ^h bc 05.
11.0	4.9	2.0	Sunny before obs, bc Cu 05 sunny at obs, / Sunny morn, 1200 ^h bc 05, Broken sun after, 1600 ^h c 05, 2000 ^h bc 05
11.1	3.6	-0.7	Sunny before obs, bc Cu 05 at obs, Broken sunny morn, 1200 ^h bc 05, broken sun pm, 1600 ^h c 05, 2000 ^h o 05.
11.0	5.0	4.2	o A-St 09 at obs, slight sun am, 1200 ^h b 09, slight sun pm, 1600 ^h o 09, 2000 ^h o 09.
13.4	5.5	3.4	o St 05 at obs, / o morn, 1200 ^h o 05, o after, 1600 ^h b 05, slight sun, 2000 ^h c 05.
13.5	4.5	-0.7	o St 05 at obs, / Broken sunny morn, 1200 ^h c 05, mild after, 1600 ^h c 05, Broken sun 2000 ^h c 05.
10.8	7.4	2.4	o St 02 at obs, / o morn, 1200 ^h c 05, o after, 1600 ^h c 05, o evening, 2000 ^h c 05.
11.3	8.0	7.9	0450 ^h -0840 ^h dado, o St 05 at obs, / o morn, 1200 ^h o 05, o after, 1600 ^h c 05, mild evening, 2000 ^h o 05
13.5	7.5	7.5	o St 05 minty at obs, o morn, 1200 ^h o 05, bc after, Broken sun, 1600 ^h bc 05 HAZE, Broken sun, 2000 ^h o 05
14.4	6.6	2.4	Sunny before obs, bc Cu 05 sunny at obs, / Broken sunny morn, 1200 ^h bc 05, slight sun pm, 1600 ^h bc 05, Sunny evening, 2000 ^h bc 05.
13.5	2.1	-2.4	Sunny before obs, bc Cu 05 sunny at obs, Broken sunny morn, 1200 ^h bc 05, slight sun pm, 1600 ^h bc 05, 2000 ^h bc 05.
14.4	6.0	4.1	Broken sun before obs, bc Cu 05 sunny at obs, / Broken sun a.m, 1200 ^h bc 05, Broken sun pm, 1600 ^h bc 05, Broken sun, 2000 ^h bc 05.
14.4	5.4	1.0	Broken Sunny before obs, bc St 02 sunny at obs, Broken sun am, 1200 ^h bc 05, slight sun pm, 1600 ^h bc 05, Broken sun, 2000 ^h b 05
17.9	3.1	-2.2	Sunny before obs, b Cu 05 sunny at obs, Sunny morn, 1200 ^h b 05, Sunny after, 1600 ^h bc 05, Broken sun, 2000 ^h bc 09.
16.9	7.7	4.1	o St 09 at obs, / o morn, 1200 ^h o 09, 1550 ^h sunny spell, 1600 ^h o 09, 2000 ^h o 09.

1994

MAY

SNOW
OR
SLEETSNOW
LYING
9000^hSNOW
LYING
0^h-24^h

HAIL

THUNDER

FOG
0900^hFOG
0^h-24^hAIR
FROSTGROUND
FROST

GALE

MAY 1994

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TOTAL RAINFALL 39.7mm

TOTAL SUNSHINE 142.2HRS

MAX TEMP 19.1°C 12th & 13th MAY 1994MIN TEMP 1.7°C 9th MAY 1994LOWEST MAX TEMP 8.7°C 15th MAY 1994HIGHEST MIN TEMP 9.9°C 3rd MAY 1994

MEAN MAX 13.8°C

MEAN MIN 5.9°C

MEAN TEMP FOR MONTH 9.8°C 9.85

MEAN GRASS TEMP 3.1°C

HIGHEST BAR M.S.L. 1028.2mb 30th MAY 1994LOWEST BAR M.S.L. 1000.4mb 4th MAY 1994HIGHEST DAILY RAINFALL 14.7mm 3rd MAY 1994HIGHEST DAILY SUNSHINE 11.1HRS 30th MAY 1994

RAINFALL

MAY 1994 39.7 mm

AVERAGE MAY

WETTEST DAYS 3rd, 10th, 15th (14.7, 5.0, 7.9)Highest MAX 19.9°C 12th 13th MAY 1994

SUNSHINE

MAY 1994 142.2 HRS

AVERAGE MAY 173.0 HRS

SUNNIEST DAYS 7th, 9th, 26th, 30th (10.9, 10.3, 10.3, 11.1 HRS)

AVERAGE TEMPERATURE

MAY 1994 9.8°C

AVERAGE MAY 10.8°C

Mildest days 12th, 13th, 14th, 30th (19.9, 19.1, 18.6, 17.9°C)Coldest days 4th, 15th, 23rd (10.3, 8.7, 10.8°C)Coldest nights 1st, 9th, 27th (2.5, 1.7, 2.1°C)

0 DAYS WITH AIR FROST

6 DAYS WITH GROUND FROST

0 DAYS WITH FOG

0 DAYS WITH GALES

1 DAY WITH HAIL (3rd)

1994 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	1014.1	19.8	11.0	9.3	18	05	8	7	02	1	0.0	0.0	2.5	2.5	12.6	11.2
2	1003.7	20.4	14.3	12.1	23	19	7	5	02	0	11.2	11.2	1.3	3.8	13.0	11.3
3	998.7	19.9	10.5	9.2	20	09	8	7	02	1	1.2	12.4	0.6	4.4	13.1	11.4
4	1002.9	18.2	10.6	8.6	20	05	5	7	02	1	0.7	13.1	8.0	12.4	12.6	11.5
5	1017.3	17.4	11.8	8.9	18	09	6	7	02	1	1.8	12.9	4.3	16.7	12.6	11.5
6	1013.0	18.6	14.0	13.1	23	19	8	7	02	1	0.0	12.9	4.8	21.5	12.9	11.6
7	1015.1	18.8	13.1	10.1	23	13	5	8	02	1	0.1	15.0	6.8	28.3	13.4	11.7
8	1023.0	19.1	10.5	10.1	07	09	5	7	02	1	1.6	16.6	9.0	37.3	12.9	11.7
9	1025.9	19.7	10.7	10.6	32	13	8	6	02	1	0.0	16.6	0.0	37.3	13.1	11.7
10	1032.0	19.0	12.1	10.0	32	09	7	8	02	1	0.0	16.6	0.9	38.2	12.4	11.9
11	1034.3	18.1	12.2	10.1	25	05	8	7	02	1	0.0	16.6	0.0	38.2	12.8	11.8
12	1034.7	18.0	12.1	10.7	32	02	8	7	02	0	0.0	16.6	1.7	39.9	13.0	11.8
13	1033.4	18.6	13.5	12.7	25	05	1	6	10	1	0.0	16.6	10.1	50.0	13.1	11.9
14	1030.5	20.8	13.6	10.0	29	09	4	7	02	0	0.0	16.6	8.2	58.2	14.8	11.9
15	1024.5	20.4	14.0	11.5	32	19	4	7	02	0	0.0	16.6	9.1	67.3	14.5	12.1
16	1019.3	21.6	13.8	11.6	32	13	4	7	02	0	0.0	16.6	8.0	75.3	14.7	12.4
17	1015.1	21.9	11.0	9.1	23	13	8	7	02	0	1.5	18.1	0.0	75.3	15.3	12.5
18	1004.6	19.9	12.6	11.1	23	19	8	7	02	2	0.4	18.5	0.0	75.3	14.2	12.6
19	1018.9	18.8	13.9	12.1	27	05	8	7	02	1	0.3	18.8	0.1	75.4	13.9	12.7
20	1011.1	19.5	15.6	12.3	20	13	7	7	02	1	4.3	23.1	1.4	76.8	14.3	12.6
21	1007.4	19.6	11.1	10.4	27	02	8	7	61	1	1.5	24.6	0.2	77.0	14.3	12.7
22	1016.0	19.4	13.0	9.3	20	19	6	6	01	1	0.6	25.2	11.8	88.8	14.3	12.7
23	1025.0	20.0	10.9	9.3	14	05	8	7	25	1	0.6	25.8	0.4	89.2	14.2	12.8
24	1010.2	19.8	14.6	12.6	16	02	8	7	25	1	7.2	32.0	0.0	89.2	14.6	12.8
25	1011.7	19.0	11.2	10.6	27	05	8	6	02	1	0.4	32.4	0.6	89.8	14.6	12.9
26	1007.7	17.9	13.0	11.5	18	19	7	6	02	1	0.2	32.6	0.1	89.9	14.2	12.9
27	1015.8	19.1	16.4	14.2	23	09	8	6	02	1	0.0	32.6	0.9	90.8	14.5	12.9
28	1015.1	19.1	15.4	12.4	18	13	6	7	02	0	4.0	34.6	4.0	94.8	14.9	12.9
29	1014.1	19.4	13.6	10.4	23	19	5	7	02	1	6	36.6	7.2	102.0	14.6	13.0
30	1025.3	19.8	14.2	14.0	18	02	7	7	25	1	0.0	37.6	0.9	102.9	14.6	13.0
31																

TEMPERATURE

MAX.

MIN.

GRASS.
MIN.

REMARKS:

15.3	7.8	2.7	o St-lent 05 at obs, / c mom, sunny spells am, 1200 ^h c 05, Broken sunny after, 1600 ^h bc 05, 2000 ^h o 05.
16.4	10.0	4.9	Broken sun before obs, c St 19 at obs, / c mom, slight sun, 1200 ^h bc, 1600 ^h o 1610 ^h pr, 1940 ^h -2120 ^h rr.
12.8	8.7	7.5	o St 09 at obs, / o mom, pr mom, 1200 ^h c 09, slight sun, 1600 ^h c 09, 1640 ^h pr, 1725 ^h pr, 2000 ^h b 09, 2120 ^h pr.
13.2	4.6	1.7	Sunny before obs, bc St 05 at obs, / 1110 ^h pr, 1200 ^h c 05, 1210 ^h pr, Broken sunny after, 1600 ^h bc 05, 2000 ^h bc 05.
14.9	5.1	1.0	Sunny before obs, c Cu-Nb 09 slight sun at obs, / slight sun am, 1200 ^h bc 09, 1800 ^h bc 09, 1630 ^h pr, 1805 ^h -1905 ^h rr, 2000 ^h b 09.
18.6	11.2	10.2	o St 19 at obs, / c mom, slight sun, 1200 ^h bc 09, Broken sunny after, 1600 ^h sunny bc 13, 2000 ^h bc 19.
15.6	9.7	7.0	Sunny before obs, bc Cu-Nb 13 at obs, / Broken sunny mom, 1220 ^h pr, broken sunny afternoon, 1600 ^h sunny bc 13, 2000 ^h bc 13.
14.5	4.9	0.5	0610 ^h pr, sunny before obs, bc Cu-Nb 09 at obs, / bc 0910 ^h pr, 0950 ^h pr, Broken sunny mom, 1200 ^h bc 19, 1240 ^h ph, Broken sunny after, 1600 ^h bc 13, 2000 ^h bc 13.
12.1	7.3	7.9	o St 13 at obs, / o mom, 1200 ^h o 13, o after, 1600 ^h o 13, 2000 ^h o 09.
14.4	8.6	7.9	slight sun, c Cu-Nb 09 at obs, c mom slight sun, 1200 ^h c 09, slight sun, 1600 ^h bc 09, 2000 ^h c 09,
14.5	8.1	4.0	c st 05 at obs, c mom, 1200 ^h c 05, c after, 1600 ^h c 05, 2000 ^h c 02,
16.2	10.2	9.6	o Cu 02 at obs, o mom, 1200 ^h c 02, c after, slight sun, 1600 ^h o 5, bc evening, 2000 ^h bc 05.
23.5	7.4	2.3	0700 ^h mist 0900 ^h mist lifting, b Cu 05 10 at obs, sunny mom, 1200 ^h b 05, sunny after, 1600 ^h b 05, sunny evening 2000 ^h o 5 b.
16.4	8.9	4.4	Broken sun before obs, bc Cu 19 at obs, broken sun, 1200 ^h bc 09, broken sunny after, 1600 ^h bc 09, broken sun, 2000 ^h b 09.
17.7	9.4	8.3	Broken sun before obs, bc Cu 19 at obs, sunny at obs, sunny mom, 1200 ^h bc 09, sunny after, 1600 ^h bc 19, 2000 ^h c 13.
17.8	10.7	10.9	Slight sun before obs, bc Cu-Cu 13 at obs, sunny mom, 1200 ^h b 09, sunny after, 1600 ^h bc 09, 2000 ^h o 09.
13.9	10.3	11.2	o A.-st 13 at obs, o mom, 1200 ^h o 13, 1600 ^h o 05, 2000 ^h o 13, 2100 ^h pr.
14.9	10.8	9.9	0655 ^h pr, 0730-0830 pr, o A.-st 19 at obs, o mom, 1200 ^h o 19, 1600 ^h o 19, 2000 ^h o 19.
16.4	11.5	11.7	o 430 ^h pr, 0710 ^h slight sun, o st 05 at obs, o mom, 1200 ^h o 05, 1600 ^h o 05, 1650 ^h pr, 1710 ^h pr, 1750 ^h pr, 2000 ^h o 05.
17.9	12.8	11.6	c A.-st 13 at obs, slight sun am, 1210 ^h c pr, slight sun after, 1600 ^h o 13, 1950 ^h pr, 2100 ^h o 13.
15.6	9.6	10.3	pr overnight, 0500 ^h -0900 ^h pr, o Nb 02 at obs, 0900 ^h -0950 ^h pr, 1200 ^h o 05, 1210 ^h sunny spell, 1600 ^h o 05, 2000 ^h o 05, 2110 ^h pr, 2200 ^h pr.
16.2	9.2	6.9	0750 ^h pr, 0650 ^h pr, c Cu-Nb 19 at obs, Broken sun mom, 1200 ^h b 13, sunny after, 1600 ^h b 09, broken sun evening, 2000 ^h b 02.
18.0	8.0	3.5	0500 ^h -0715 ^h rare, o st 05 at obs, o mom, 1200 ^h o 05, 1500 ^h slight sun, 1600 ^h o 05, 2000 ^h o 05.
16.9	10.6	11.3	0315 ^h pr, 0820 ^h -0840 ^h pr, o A.-st 02 Thunder heard at obs, 1040 ^h pr, 1200 ^h o 05, THUNDER 1230 ^h pr, o after, 1600 ^h o 09, 2000 ^h bc 05.
14.3	10.9	11.3	0445 ^h -0600 ^h rare, o St 05 at obs, o mom, 1200 ^h c 05, Broken sun after, 1600 ^h c 09, 2000 ^h bc 05,
17.4	7.0	2.2	0610 ^h pr, c St 19 at obs, o mom, 1200 ^h c 13, slight sun after, 1610 ^h pr, 2000 ^h c 13, 2020 ^h pr.
20.0	12.8	12.4	o St 09 at obs, / c mom, slight sun, 1200 ^h c 13, c after, 1600 ^h c 13, 2000 ^h c 09.
19.4	12.7	12.1	Broken sun before obs, c St 13 at obs, bc mom, slight sun, 1200 ^h sunny bc 13, 1510 ^h pr, 1610 ^h -1815 ^h shower's 2000 ^h o 09, 2100 ^h pr, 2130 ^h pr.
17.5	10.8	9.1	Broken sun before obs, bc Cu-Nb 19 at obs, Broken sunny mom, 1200 ^h bc 19, sunny, 1600 ^h bc 19, 2000 ^h c 09.
20.1	9.7	5.9	0820 ^h pr, c St-Cu 02 at obs, o mom, 1200 ^h c 02, slight sun after, 1600 ^h o 05, 2000 ^h c 02.

1994

JUNE

SNOW
OR
SLEET
SNOW
LYING
0900^H
SNOW
LYING
0^H-024^H

HAIL

THUNDER

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

GALE

JUNE 1994

TOTAL RAINFALL 37.6mm 1.48ins

TOTAL SUNSHINE 102.9 HRS

MAX TEMP 23.5°C 13th JUNE 1994MIN TEMP 14.6°C 4th JUNE 1994LOWEST MAX TEMP 12.1°C 9th JUNE 1994HIGHEST MIN TEMP 12.8°C 20th 27th JUNE 1994.

MEAN MAX 16.4°C

MEAN MIN 9.3°C

MEAN TEMP FOR MONTH 12.8°C 12.85.

MEAN GRASS TEMP 0.5°C 8th JUNE 1994HIGHEST BAR M.S.L 1034.7mb 12th JUNE 1994LOWEST BAR M.S.L 998.7mb 3rd JUNE 1994HIGHEST DAILY RAINFALL 11.2mm 2nd JUNE 1994HIGHEST DAILY SUNSHINE 11.8 HRS 22nd JUNE 1994

JUNE 1994

RAINFALL

JUNE 1994 37.6 mm 1.48 ins
 AVERAGE JUNE 62.4 mm 2.46 ins
 WETTEST DAYS 2nd 11.2 mm, 20th 4.3 mm, 24th 7.2 mm

1 day with hail 7th JUNE 1994
 1 day with thunder 24th JUNE
 0 days with air frost
 0 days with ground frost
 0 days with gale.

SUNSHINE

JUNE 1994 102.9 HRS
 AVERAGE JUNE 165.0 HRS
 SUNNIEST DAYS 8th 13th 15th 22nd (9.0 10.1 9.1 11.8 HRS)

AVERAGE TEMPERATURE

JUNE 1994 12.8°C 55.0°F
 AVERAGE JUNE 13.6°C 56.5°F

Mildest days 13th 27th 30th (23.5°C 20.0°C 20.1°C)
 Coldest days 3rd 4th 9th (12.8°C 13.2°C 12.1°C)
 Coldest nights 4th 5th 8th (4.6°C 5.1°C 4.9°C)

1994 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	1020.2	20.2	17.5	17.3	16	09	3	5	01	1	0.0	0.0	10.0	10.0	15.0	13.2
2	1014.3	20.6	15.8	15.7	09	05	8	5	02	1	2.1	2.1	2.7	12.7	16.1	13.2
3	1013.0	20.6	16.1	16.0	18	19	8	6	02	1	12.6	14.7	0.4	13.3	16.4	13.5
4	1012.5	21.3	14.6	14.7	18	09	8	4	63	2	7.9	22.6	1.2	14.5	16.4	13.6
5	1014.1	21.2	15.1	14.9	18	09	6	7	02	1	2.5	25.1	4.9	19.4	16.1	13.6
6	1012.9	20.8	14.8	14.6	16	05	8	7	02	1	1.1	26.2	3.5	22.9	16.5	13.8
7	1015.0	20.5	14.9	14.0	18	02	5	6	02	1	0.1	26.3	7.2	30.1	16.4	13.9
8	1017.5	20.6	14.5	14.3	18	02	8	6	02	1	4.8	31.1	4.2	34.3	16.8	14.0
9	1014.2	20.1	13.6	13.4	18	09	8	5	63	1	4.6	35.7	0.0	34.3	16.8	14.1
10	1014.3	19.1	14.9	14.7	18	09	8	7	02	1	0.3	36.0	0.1	34.4	16.1	14.2
11	1016.8	20.1	16.1	15.9	18	09	8	7	02	1	5.5	41.5	0.1	34.5	16.1	14.2
12	1017.1	19.8	14.8	14.6	20	02	8	6	60	1	1.6	43.1	0.2	34.7	16.4	14.3
13	1024.5	19.4	14.4	14.0	18	02	2	7	02	1	0.6	43.7	12.5	47.2	16.2	14.3
14	1021.4	21.0	13.8	13.5	18	02	8	6	60	1	3.9	47.6	0.5	47.7	16.6	14.4
15	1022.8	20.9	13.7	13.4	18	02	8	7	02	1	0.0	47.6	0.4	48.1	16.2	14.4
16	1027.6	20.0	14.3	13.9	18	02	7	8	02	1	0.0	47.6	0.5	48.6	16.2	14.4
17	1025.6	19.8	15.0	14.6	18	02	3	7	02	1	0.0	47.6	12.5	61.1	15.9	14.5
18	1022.1	21.3	16.7	16.0	16	05	6	7	05	0	0.0	47.6	8.4	69.5	16.6	14.5
19	1021.2	22.1	16.0	15.8	14	02	8	5	02	1	0.0	47.6	1.0	70.5	17.3	14.6
20	1020.1	22.1	19.3	16.7	18	02	2	7	02	0	1.5	49.1	5.7	76.2	17.4	14.6
21	1016.5	22.5	15.3	14.5	20	05	8	6	21	1	0.0	49.1	5.2	81.4	17.8	14.8
22	1022.6	22.2	15.6	11.9	20	05	5	7	03	1	0.0	49.1	7.9	89.3	17.6	14.9
23	1021.4	22.0	17.9	14.8	16	09	5	7	02	1	3.4	52.5	8.9	98.2	17.4	16.0
24	1013.6	22.4	18.6	17.0	16	09	8	5	05	1	0.0	52.5	1.8	100.0	18.0	15.2
25	1008.3	22.8	16.8	13.7	16	19	8	7	02	1	4.8	57.3	1.4	101.4	17.7	15.1
26	1006.5	21.8	15.8	14.8	18	09	5	7	02	1	0.0	57.3	6.8	108.2	17.3	15.6
27	1015.4	22.0	15.6	12.9	20	09	7	7	02	1	0.0	57.3	6.8	115.0	17.1	15.3
28	1018.5	21.3	14.8	12.5	18	13	5	7	02	1	0.0	51.3	5.7	120.7	17.0	15.2
29	1016.0	22.0	14.6	12.3	20	13	8	7	02	1	0.1	57.4	0.6	121.3	16.8	15.2
30	1008.2	20.8	17.4	14.9	20	19	8	6	02	1	1.3	58.7	1.8	123.1	16.8	15.3
31	1007.8	20.4	18.5	16.3	18	05	2	6	02	1	0.5	59.2	4.6	127.7	16.9	15.2

TEMPERATURE			REMARKS:
MAX.	MIN.	GRASS. MIN.	
21.1	9.2	5.4	Sunny before obs, bc Ci-St 09 at obs, / Sunny morn, 1200 ^h bc 09, Broken sunny after, 1600 ^h bc 09, Broken sun, 2000 ^h c 09, 2200 ^h c 09.
21.7	13.4	10.2	Slight sun before obs, o Ci-St 09 misty at obs, / Slight sun, Haze, 1200 ^h bc 09, slight sun, 1600 ^h bc 09, 1955 ^h -2120 ^h rr, 2150 ^h pro
19.2	13.4	12.9	0040 ^h pr, o St 19 at obs, / Slight sun, 1200 ^h c 09, slight sun, 1600 ^h c 09, 2000 ^h c 09, 2200 ^h o 05.
17.1	13.8	13.5	0020 ^h pro, 0100 ^h pro, 0500 ^h -0900 ^h rr, o St 09 63 at obs, / 0900 ^h -1230 ^h rr, 1255 ^h -1345 ^h ir, c after slight sun, 1600 ^h bc 09 sun, 2000 ^h o 05.
19.7	12.0	9.0	c Cu-Nb 02 at obs, / Broken sunny morn, 1200 ^h bc sunny 02, 1600 ^h bc 02 sunny, 1810 ^h pr, 2000 ^h c 02.
18.1	12.5	12.7	0140 ^h pr, 0240 ^h pro, 0500 ^h pr, 0630 ^h pro, o A-St 05 at obs, / 0930 ^h pro, 1040 ^h pr, 1200 ^h bc 05, Broken sunny after, 1600 ^h bc 05, 2000 ^h bc 05.
19.4	9.1	6.0	bc Cu-Ci 02 at obs, / Broken sunny morn, 1200 ^h bc 05 sunny, Sunny after, 1600 ^h bc 05 sunny, 2000 ^h bc 05.
18.8	10.8	8.0	0710 ^h pro, slight sun before obs, o A-St 02 at obs, / Broken sun morn, 1200 ^h c 05, c after, 1600 ^h bc 05, sunny period, 2000 ^h bc 05
15.6	11.4	10.3	0605 ^h -0900 ^h rr, o St 09 63 at obs, / 0950 ^h pro, 1150 ^h pr, 1200 ^h o 09, 1300 ^h -1420 ^h rr, 1520 ^h pro, 1600 ^h o 09, 1630 ^h pro, 2000 ^h o 09.
17.8	12.6	12.0	o St 09 at obs, / o morn, 1055 ^h pro, 1200 ^h o 09, o after, 1600 ^h c 09, slight sun, 2000 ^h o 05,
19.8	13.2	12.2	o St 09 at obs, / o morn, 1200 ^h o 09, 1300 ^h slight sun, 1600 ^h o 05, 2000 ^h o 05, 2350 ^h pro,
19.7	13.3	12.5	0030 ^h pro, 0140 ^h -0300 ^h rora, 0300 ^h -0530 ^h rr, 0530 ^h -0900 ^h rora, o Nb 02 60 at obs, / 0910 ^h pr, o morn, 1200 ^h o 05, slight sun after, 1600 ^h bc 05, 2000 ^h bc 05.
19.9	8.7	3.5	0530 ^h -0900 ^h sunny, bc Cu 02 sunny at obs, / Sunny morn, 1200 ^h bc 02 sunny, Sunny after, 1600 ^h bc 05 sunny, 2000 ^h bc 05.
16.7	11.0	7.8	slight sun before obs, o St 02 at at obs, / o morn, 1200 ^h o 02, 1420 ^h -1520 ^h ir, 1540 ^h -1610 ^h pr, 2000 ^h o 05, 2100 ^h pro
15.9	10.7	10.0	slight sun before obs, c Cu 02 at obs, / slight sun morn, 1200 ^h c 05, 1600 ^h c 05, 2000 ^h o 05.
16.3	10.8	8.6	slight sun before obs, c Cu 02 at obs, slight sun morn, 1200 ^h bc 05, bc after, 1600 ^h bc 05, 2000 ^h bc 05,
21.1	6.0	1.0	Sunny before obs, bc Ci 02 sunny at obs, / Sunny morn, 1200 ^h bc 05 sun, Sunny after, 1600 ^h bc 05, sunny evening, 2000 ^h bc 05.
21.7	11.5	7.7	slight sun before obs, c Ci-St 05 Haze at obs, / Sunny morn, 1200 ^h bc 05, 1600 ^h bc 05, sunny, 2000 ^h bc 02
22.1	11.6	7.4	o A-St 02 at obs, / warm overcast morn, 1200 ^h c 02, slight sun after, 1600 ^h c 02, 2000 ^h c 02.
22.8	14.3	12.6	Sunny before obs, b Ci 02 sunny at obs, / Broken sunny morn, 1200 ^h bc 02 sunny, sunny after, 1600 ^h c 02, 2000 ^h o 05, 2355 ^h pro
20.0	14.2	13.4	0350 ^h pr, 0410 ^h pro, 0445 ^h pr, 0710 ^h rora, o A-St 21 05 at obs, / o morn, 1200 ^h bc 05 sunny, Sunny after, 1600 ^h bc 05, 2000 ^h bc 05.
19.6	11.6	8.0	Sunny before obs, bc Cu 05 at obs, / Broken sunny morn, 1200 ^h bc 05, Broken sun after, 1600 ^h bc 05, sunny, 2000 ^h bc 05.
22.8	10.8	7.1	Broken sun before obs, bc Ci 09 sun at obs, / Sunny morn, 1200 ^h bc 09, sunny after, 1600 ^h bc 09, 2000 ^h c 13
20.9	15.3	14.6	0040 ^h pro, 0215 ^h pro, 0450 ^h pr, 0640 ^h -0750 ^h rr, o St 19 at obs, Haze / Broken sunny morn, 1200 ^h bc 09, Broken sun after, 1600 ^h bc 05, Broken sun even, 2000 ^h bc 09.
18.4	12.6	6.9	slight sun before obs, o A-St 19 at obs, / slight sun am, 1200 ^h o 19 pr, windy after, 1600 ^h o 19, slight sun, 2000 ^h o 13, 2140 ^h pro,
20.1	13.3	13.2	0010 ^h pro, 0120 ^h pr, 0330 ^h -0440 ^h rora, bc Cu-Nb 09 at obs, / Broken sunny morn, 1200 ^h bc 09 sunny, Broken sunny after, 1600 ^h bc 09, 2000 ^h c 09.
19.2	10.6	6.3	slight sun before obs, c A-St 09 at obs, / Broken sunny morn, 1200 ^h bc 09, Broken sunny after, 1600 ^h bc 09, sunny, 2000 ^h bc 05,
19.3	10.7	6.7	Sunny before obs, bc Cu-Nb 13 at obs, / Broken sunny morn, 1200 ^h bc 09 sunny, slight sun p.m., 1600 ^h c 09, 2000 ^h o 09,
18.5	11.0	6.9	o A-St 13 at obs, / Broken sunny morn, 1200 ^h bc 13, 1600 ^h bc 09, 2000 ^h bc 13, 2305 ^h pro,
19.4	13.8	12.5	o A-St 19 at obs, / 1027 ^h pro, 1220 ^h pro, 1400 ^h pro, Slight sun after, 1630 ^h c 09, 2000 ^h c 09, 2130 ^h pro,
22.0	12.6	10.4	b Ci-St 05 at obs, / Broken sunny morn, 1200 ^h bc 05, sunny, 1600 ^h o 05, 1730 ^h -1930 ^h rora, 2000 ^h o 05.

1994

July

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

HAIL

THUNDER

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

GALE

JULY 1994

1

2

3

4

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TOTAL RAINFALL 59.2mm 2.33INS

TOTAL SUNSHINE 127.5HRS

MAX TEMP 22.8°C 20th 23rd JULY 1994MIN TEMP 6.0°C 17th JULY 1994LOWEST MAX TEMP 15.6°C 9th JULY 1994HIGHEST MIN TEMP 15.3°C 24th JULY 1994

MEAN MAX 19.5°C

MEAN MIN 11.8°C

MEAN TEMP FOR MONTH 15.6°C 15.65

MIN GRASS TEMP 3.5°C 13th JULY 1994HIGHEST BAR M.S.L 1027.6mb 16th JULY 1994LOWEST BAR M.S.L 1006.5mb 26th JULY 1994HIGHEST DAILY RAINFALL 12.6mm 3rd JULY 1994

LOWEST DAILY RAINFALL

HIGHEST DAILY SUNSHINE 12.5HRS 13th 17th JULY 1994

JULY 1994

RAINFALL

JULY 1994 59.2mm 2.33INS
 AVERAGE JULY 68.0mm 2.68INS
 WETTEST DAYS 3RD 12.6mm, 4TH 7.9mm, 11TH 5.5mm.

SUNSHINE

JULY 1994 127.5 HRS
 AVERAGE JULY 129.0 HRS
 SUNNIEST DAYS 1ST 10.0 HRS, 13TH 12.5 HRS, 17TH 12.5 HRS

AVERAGE TEMPERATURE

JULY 1994 15.6°C (60.0°F)
 AVERAGE JULY 15.0°C (59.0°F)
 MILDEST DAYS 20TH 22.8°C, 23RD 22.8°C, 19TH 22.1°C
 COLDEST DAYS 9TH 15.6°C, 15TH 15.9°C, 16TH 16.3°C
 COLDEST NIGHTS 17TH 6.0°C, 13TH 8.7°C, 7TH 9.1°C

1994 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	1009.3	21.6	16.8	15.6	18	02	8	5	41	1	1.0	1.0	0.6	0.6	17.3	15.2
2	1012.7	21.9	15.3	14.9	18	02	8	4	46	1	11.9	12.9	0.5	1.1	17.6	15.3
3	1013.9	21.6	17.6	16.8	16	02	8	6	01	1	0.0	12.9	5.5	6.6	17.5	15.4
4	1013.9	22.4	16.9	16.1	18	05	7	6	01	1	2.5	15.4	4.4	11.0	17.8	15.4
5	1020.4	22.8	14.5	13.2	23	02	8	7	02	1	0.0	15.4	0.2	11.2	18.1	15.5
6	1026.5	22.0	13.8	12.2	34	09	8	7	02	1	0.0	15.4	0.0	11.2	17.6	15.6
7	1026.6	21.1	16.4	14.7	07	13	7	5	02	1	0.0	15.4	3.0	14.2	17.1	15.7
8	1025.5	21.9	15.5	14.0	07	02	8	5	02	1	0.0	15.4	0.1	14.3	17.3	15.6
9	1022.1	22.0	16.0	14.2	14	09	8	6	05	1	0.0	15.4	4.3	18.6	17.1	15.6
10	1015.9	21.4	13.2	11.0	02	13	8	7	02	1	0.0	15.4	0.5	19.1	17.0	15.6
11	1015.8	21.2	14.7	13.4	36	09	7	7	02	1	0.0	15.4	0.9	20.0	16.6	15.6
12	1019.6	21.1	13.2	11.4	36	02	8	7	50	1	0.0	15.4	4.3	24.3	16.5	15.5
13	1025.2	20.3	13.4	11.3	36	05	8	7	02	1	0.0	15.4	2.0	26.3	16.0	15.5
14	1025.6	20.0	12.8	10.0	23	05	8	7	02	1	0.0	15.4	1.3	27.6	16.0	15.4
15	1023.9	19.8	15.4	12.8	20	13	6	7	01	0	3.9	19.3	3.1	30.7	15.9	15.4
16	1015.4	19.6	13.9	13.1	20	13	8	6	50	1	15.8	35.1	3.1	33.8	16.3	15.3
17	1016.6	19.9	14.2	12.7	23	13	7	7	02	1	0.0	35.1	4.3	38.2	15.8	15.3
18	1008.8	19.0	12.3	11.8	20	19	8	6	50	1	2.0	35.3	1.6	39.8	15.8	15.3
19	1004.8	19.8	14.2	12.2	23	19	6	7	02	1	0.0	35.3	7.9	47.7	15.8	15.1
20	1020.6	19.1	14.7	12.2	20	09	5	7	02	1	0.2	35.5	3.2	50.9	15.7	15.1
21	1015.3	18.9	13.7	11.8	23	05	2	7	02	1	1.4	36.9	8.4	59.3	15.5	15.1
22	1004.5	20.1	15.3	14.8	20	19	8	6	50	1	4.1	41.0	1.1	60.4	15.9	15.0
23	1007.9	20.8	14.4	12.7	18	09	4	7	02	1	3.3	44.3	6.1	66.5	16.1	15.1
24	1005.3	20.1	14.1	12.8	20	02	5	7	02	1	10.0	54.3	1.7	68.2	16.0	15.1
25	1004.6	19.6	13.2	12.4	23	09	4	7	02	1	0.7	55.0	3.6	71.8	16.0	15.1
26	1007.8	19.5	13.1	11.4	23	19	3	7	02	1	3.4	58.4	9.9	81.7	15.5	15.1
27	1005.9	19.1	12.0	9.8	20	19	5	7	02	1	2.2	60.6	8.4	90.1	15.4	15.0
28	1007.6	18.1	12.2	11.0	23	19	6	7	02	1	0.0	60.6	6.5	96.6	14.7	15.0
29	1014.8	18.0	13.0	11.6	23	13	4	7	02	1	0.0	60.6	6.9	103.5	14.6	14.8
30	1016.2	19.4	14.0	12.1	23	05	4	7	02	1	0.0	60.6	5.3	108.8	15.1	14.8
31	1015.4	20.0	12.3	11.7	18	05	4	6	05	1	0.0	60.6	4.7	113.5	15.0	14.8

TEMPERATURE

REMARKS:

MAX.	MIN.	GRASS. MIN.	
20.6	12.1	8.9	o A-St 02 at obs, / slight sun 1120 ^h , 1200 ^h o 02, 1420 ^h pr, slight sun p.m. 1600 ^h c 02, 1950 ^h pr, 2100 ^h o 02.
19.7	14.0	14.1	o St 02 fog at obs, / 1200 ^h o 02 .41, slight sun p.m. 1600 ^h o 02, 2000 ^h o 02, 2130 ^h -2230 ^h rrr, 2230 ^h -2350 ^h rr
22.1	13.0	13.0	0035 ^h -0150 ^h rrr, o A-St 02 at obs, / Sunny morn, 1200 ^h bc 02 sunny, Sunny after, 1600 ^h bc sunny after, 1600 ^h bc sunny, 2000 ^h bc 02,
22.6	13.2	9.7	c Cu 05 at obs, / Broken sunny morn, 1140 ^h PR, 1215 ^h pr, Broken sunny after, 1600 ^h bc 02, 2000 ^h c 02
16.0	13.3	13.1	0130 ^h pr, o A-St 02 at obs, / 1055 ^h slight sun, 1200 ^h o 02, 1600 ^h o 02, 2000 ^h o 05.
16.3	11.3	10.5	slight sun before obs, o A-St 09 at obs, / o.morn, 1200 ^h o 09, 1600 ^h o 09, 2000 ^h o 09.
19.6	9.9	7.4	c A-St 13 at obs, broken sunny morn, 1200 ^h c 09, broken sunny after, 1600 ^h o 09, 2000 ^h o 09.
18.4	11.0	7.4	o St 02 at obs, o.morn, 1200 ^h c 05, slight sun, 1600 ^h c 05, 2000 ^h bc 05.
18.4	9.9	5.5	o A-St 09 HAZE at obs, / Broken sunny morn, 1200 ^h bc 09, Broken sunny after, 1600 ^h bc 09 sunny, 2000 ^h bc 09,
16.3	11.0	8.6	o A-St 13 at obs, / slight sun am, 1200 ^h c 13, slight sun p.m. 1600 ^h c 13, 2000 ^h bc 09,
16.9	10.5	7.6	c A-St 09 at obs, / Broken sun am, 1200 ^h c 09, broken sun after, 1600 ^h o 05, 2000 ^h o 05.
16.6	11.1	9.6	o A-St 02 at obs, / slight sun am, 1200 ^h c 02 sunny, broken sun after, 1600 ^h bc 05 sunny, 2000 ^h c 05.
16.9	6.9	2.0	o A-St 05 at obs, / slight sun am, 1200 ^h bc 05 sunny, slight sun after, 1600 ^h c 05 sunny, 2000 ^h o 05.
15.6	8.8	6.6	o A-St 05 at obs, / slight sun am, 1200 ^h bc 09 sunny, 1600 ^h o 09, 2000 ^h o 09,
19.5	11.2	8.2	c Ci-St 13 at obs, / Broken sunny morn, 1200 ^h o 13, Broken sun after, 1600 ^h o 13, 2000 ^h o 13, 2010 ^h pr.
18.5	12.0	11.7	0210 ^h pr, 0440 ^h pr, 0450 ^h -0610 ^h pr, o St 13 at obs, 1200 ^h bc 13, sunny period, 1600 ^h c 13, 2000 ^h c 13, 2130 ^h pr, 2220 ^h -2320 ^h ir, 2320 ^h -0001 ^h rrr, 2320 ^h -0001 ^h rrr.
17.8	9.5	8.5	0001 ^h -0020 ^h rrr, 0020 ^h -0310 ^h rr, 0310 ^h pr, Sunny before obs, c Cu 13 at obs, Broken sun am, 1200 ^h bc 13 sunny, broken sun p.m. 1600 ^h c 13, 2000 ^h o 13.
19.9	9.5	5.6	o A-St 19 50 at obs, 0900 ^h -0930 ^h ido, o.morn, 1200 ^h o 19, 1350 ^h pr, 1410 ^h pr, broken sun after, 1600 ^h c 13, 1800 ^h pr, 2000 ^h o 13.
17.0	11.8	10.0	0330 ^h pr, 0605 ^h pr, sunny before obs, c Cu 19 at obs, / Sunny morn, 1200 ^h bc 19 sunny, 1600 ^h bc 13 sunny, 2000 ^h bc 13.
17.2	9.5	4.7	Sunny before obs, bc Cu 09 sunny at obs, / Slight sun am, 1200 ^h c 09, Slight sun after, 1600 ^h c 09, 1830 ^h pr, 2000 ^h pr, 2100 ^h o 09.
19.0	7.6	2.6	Sunny before obs, bc Cu 05 sunny at obs, Sunny morn, 1200 ^h bc sunny, 1600 ^h c 05, 1800 ^h -1900 ^h slight sun, 2000 ^h c 05,
18.2	11.5	8.2	0550 ^h -0705 ^h rrr, 0855 ^h pr, o A-St 19 50 at obs, / slight sun a.m., 1200 ^h c 13, slight sun p.m., 1600 ^h c 13, 1940 ^h -2120 ^h ir, 2220 ^h pr, 2330 ^h pr
18.1	12.5	11.9	0010 ^h pr, 0050 ^h -0130 ^h pr, 0400 ^h -0500 ^h pr, sun before obs, bc Cu-Ci 09 at obs, / Sunny morn, 1200 ^h bc 13, Broken sunny p.m., 1350 ^h pr, 1540 ^h pr, 1600 ^h c 13, 2000 ^h c 13
15.6	11.1	9.2	0030 ^h pr, 0400 ^h pr, 0510 ^h pr, Sun before obs, bc Cu 09 at obs, / 1015 ^h pr, 1040 ^h pr, slight sun, 1200 ^h bc 09, 1300 ^h -1420 ^h rr, 1435 ^h -1530 ^h rr, 1600 ^h c 09, pr showers even, 2000 ^h bc 09.
16.9	9.3	4.6	Sunny before obs, bc Cu-Ci 09 at obs, / Sunny morn, 1200 ^h o 09, 1430 ^h pr, 1600 ^h o 09, 1710 ^h pr, 2010 ^h pr, 2200 ^h bc 05.
17.9	9.7	4.9	Sunny before obs, bc Cu 19 at obs, / Sunny morn, 1200 ^h bc 24, Sunny after, 1600 ^h c 19, slight sun, 2000 ^h c 13, 2020 ^h pr
15.0	7.8	4.4	Sunny before obs, bc Cu 19 sunny at obs, Broken sunny morn, 1030 ^h pr, 1150 ^h pr, 1200 ^h c 19, 1240 ^h pr, Broken sun after, 1340 ^h pr, 1510 ^h pr, 1600 ^h bc 13, 1740 ^h pr, 1910 ^h pr
15.7	8.1	7.1	Sunny before obs, c Cu 19 at obs, / Broken sunny morn, 1200 ^h bc 19, Broken sunny after, 1440 ^h pr, 1600 ^h bc 13, Broken sun, 2000 ^h bc 13,
18.1	9.7	7.5	Sunny before obs, bc Cu-Ci 13 sunny at obs, / Sunny morn, 1100 ^h pr, 1200 ^h bc 13, Broken sunny after, 1600 ^h bc 09, 2000 ^h bc 09,
17.1	7.9	4.0	Sunny before obs, bc Cu-Ci 05 at obs, / Sunny morn, 1200 ^h c 05, slight sun p.m., 1600 ^h c 05, slight sun, 2000 ^h c 05.
17.0	5.6	2.4	misty + Sunny before obs, bc Ci 05 HAZE at obs, / Broken sunny morn, 1200 ^h bc 05, 1600 ^h c 05, 2000 ^h c 05 HAZE.

1994

August

SNOW
OR
SLEETSNOW
LYING
0900^HSNOW
LYING
0-24

HAIL

THUNDER

Fog
0900^HFog
0-24^HAIR
FROSTGROUND
FROST

GALE

August 1994

TOTAL RAINFALL 113.4mm

TOTAL SUNSHINE 62.4 HRS

MAX TEMP 22.6°C on 4 August 1994

MIN TEMP 5.6°C 31st August 1994LOWEST MAX TEMP 15.0°C 27th August 1994HIGHEST MIN TEMP 14.0°C 2nd August 1994

MEAN MAX 17.8°C

MEAN MIN 10.3°C

MEAN TEMP FOR MONTH 14.0°C 14.05

MIN GRASS TEMP 2.0°C 13th August 1994HIGHEST BAR M.S.L. 1026.6 mb 7th August 1994LOWEST BAR M.S.L. 1004.5 mb 22nd August 1994HIGHEST DAILY RAINFALL 15.8 mm, 16th August 1994HIGHEST DAILY SUNSHINE 9.9 HRS 26th August 1994

August

1994

RAINFALL

August 1994 62.4mm 2.45ins
 Average 1994 81.0mm 3.19ins
 Wettest Days 2nd 11.9mm, 16th 15.8mm, 24th 10.0

2 DAYS WITH Fog

SUNSHINE

August 1994 113.4 HRS
 Average August 133.0 HRS
 Sunniest Days 21st 8.4 HRS, 26th 9.9 HRS 27th 8.4 HRS

AVERAGE TEMPERATURE

August 1994 14.0°C 57.2°F
 Average August 14.6°C 58.4°F

Mildest Days 1st 20.6°C 3rd 22.1°C 4th 22.6°C
 Coldest Days 28th 15.0°C 24th 15.6°C 14th 15.6°C
 Coldest Nights 31st 5.6°C 13th 6.9°C 21st 7.6°C

1994	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.
SEPTEMBER																
1	1017.4	20.8	13.1	12.4	18	02	7	6	05	1	0.0	0.0	9.3	9.8	15.2	14.7
2	1019.5	21.0	13.9	12.8	05	02	3	5	10	1	4.9	4.9	9.8	19.1	15.3	14.7
3	1012.7	21.0	15.0	14.8	18	05	8	6	63	1	6.2	11.1	0.6	19.7	15.8	14.7
4	1011.8	19.9	13.1	12.2	18	13	8	6	02	1	0.1	11.2	2.8	22.5	15.5	14.7
5	1017.4	20.0	12.1	10.0	20	05	1	7	02	1	0.0	11.2	9.7	32.2	15.0	14.9
6	1008.1	19.5	13.0	11.4	23	13	7	6	02	1	2.2	13.4	4.8	37.0	14.9	14.7
7	1002.9	19.0	11.6	10.1	20	05	6	7	02	1	11.0	24.4	5.6	42.6	14.6	14.6
8	991.4	19.0	10.7	10.6	16	02	8	5	65	2	9.6	34.0	1.4	44.0	14.6	14.6
9	997.1	19.0	12.3	11.0	20	13	3	6	02	1	4.0	38.0	6.7	50.7	14.4	14.6
10	999.4	17.8	11.0	9.8	20	13	4	7	02	1	3.3	41.3	8.0	58.7	14.1	14.6
11	1000.0	17.1	11.1	10.5	20	09	6	6	80	1	2.9	44.2	3.5	62.2	13.9	14.4
12	1001.3	17.2	11.5	11.1	23	05	8	6	02	1	0.0	44.2	1.1	63.3	14.1	14.3
13	1006.0	17.8	11.3	11.0	23	02	7	6	05	1	1.3	45.5	4.0	67.3	14.3	14.2
14	1008.5	17.9	11.0	9.9	05	09	8	7	02	1	0.0	45.5	0.2	67.5	14.5	14.2
15	1009.6	17.4	9.4	8.2	02	05	8	7	02	1	0.0	45.5	0.3	67.8	14.2	14.2
16	1019.1	17.1	10.0	7.4	36	05	6	7	02	1	0.0	45.5	4.8	72.6	13.8	14.2
17	1025.8	17.9	10.6	8.9	34	05	6	7	02	1	0.0	45.5	2.3	74.9	13.5	14.0
18	1027.6	16.3	10.7	8.7	18	09	7	6	02	1	7.4	52.9	0.6	75.5	13.4	13.9
19	1014.5	16.6	12.2	12.0	18	02	8	5	02	1	3.0	55.9	0.0	75.5	13.3	13.9
20	1011.9	16.5	10.8	10.5	23	02	8	5	25	1	2.3	58.2	5.5	81.0	13.4	13.8
21	1022.7	17.1	11.7	11.0	34	02	6	6	02	1	tr	58.2	6.9	87.9	13.5	13.7
22	1025.3	18.9	11.5	10.2	02	05	4	5	10	1	0.0	58.2	8.8	96.7	13.5	13.7
23	1025.2	22.0	11.6	10.6	20	02	2	5	10	1	0.0	58.2	8.1	104.8	13.6	13.7
24	1023.3	20.1	11.3	11.0	36	09	8	6	02	1	0.3	58.5	0.1	104.9	13.6	13.8
25	1023.2	18.9	10.9	9.7	05	02	8	6	02	1	0.0	58.5	0.0	104.9	13.5	13.7
26	1021.0	18.5	10.8	10.0	23	09	7	6	02	1	0.0	58.5	2.9	107.8	13.5	13.7
27	1020.3	19.3	13.2	12.2	27	09	8	7	02	1	0.1	58.6	1.3	109.1	13.4	13.6
28	1022.3	19.8	12.6	11.2	23	13	7	6	02	1	0.0	58.6	1.3	110.4	13.5	13.5
29	1021.0	19.7	13.5	12.6	23	09	7	6	02	1	0.6	59.2	0.1	110.5	13.7	13.5
30	1019.1	19.8	13.0	12.4	23	09	8	6	02	1	4.0	63.2	0.0	110.5	13.7	13.5
31																

TEMPERATURE

REMARKS:

MAX.	MIN.	GRASS. MIN.	REMARKS:
19.4	6.5	2.5	misty + Sunny before obs, c Cu O2 HAZE at obs, / Sunny morn, 1200 ^h bc O2, Sunny after, 1600 ^h bc O2, 2000 ^h bc O2 misty
20.8	6.3	2.9	misty + Sunny before obs, bc Ci O2 10 at obs, / Sunny morn, 1200 ^h bc O2, Sunny after, 1600 ^h bc O2, 2000 ^h c O5.
18.1	13.5	13.0	0240 ^h pr, 0630 ^h obs 63, o St O5 63 at obs, / 63-1210 ^h o O5, 1240 ^h -1350 ^h 63, slight sun after, 1600 ^h c O5, 2000 ^h c 13.
17.7	11.0	8.5	o St 13 at obs, / o, morn, 1200 ^h c 13, Broken sun after, 1600 ^h bc 13 sun, 2000 ^h c O9, 2250 ^h pr,
16.2	7.3	3.7	0230 ^h pr, b Cu-Ci O5 sun at obs, / Sunny morn, 1200 ^h bc O5, Broken sunny after, 1600 ^h bc O5, 2000 ^h b O9, 2200 ^h b O9,
16.8	10.5	8.4	c A-St 13 at obs, / Broken sun am, 1200 ^h bc O9 sunny after, 1600 ^h bc O9, 1750 ^h pr, 1810 ^h pr, 1855 ^h pr, 1940 ^h pr, 2100 ^h c O5.
15.7	6.2	3.0	Sun before obs, c St-Cu O5 at obs, / Broken sunny morn, 1200 ^h c O5, Broken sun, 1430 ^h pr, 1530 ^h 17, 1600 ^h bc O9, sunny, 2000 ^h bc O9.
13.8	9.2	7.4	0040 ^h pr, 0250 ^h -0400 ^h rr, 0620 ^h -0740 ^h pr, 0830 ^h -1000 ^h 63, o St O2 63 at obs, / Broken sun, 1130 ^h pr, 1200 ^h bc 13, 1340 ^h rr 1600 ^h bc O9, 1900 ^h pr, 2000 ^h bc O9.
15.2	7.9	3.1	Broken sun before obs, bc Cu-Nb 13 sun at obs, / Broken sunny morn, 1200 ^h c 13, 1310 ^h THUNDER + LIGHTING + HAIL, Broken sun, 1600 ^h bc 13, 1755 ^h pr, 2000 ^h bc 13
15.8	7.6	4.9	0001 ^h pr, 0410 ^h pr, sun before obs, bc Cu-Ci 13 sun at obs, Broken sunny morn, 1200 ^h bc 13, Broken sun after, 1310 ^h pr, 1420 ^h pr, 1500 ^h pr, 1600 ^h bc 13, 2000 ^h c O9.
16.8	9.7	8.5	0130 ^h -0330 ^h rrr, 0330 ^h -0450 ^h rr, 0540 ^h pr, c Cu-Ci O9 80 at obs, / Broken sun morn, 1200 ^h bc O9, sunny sunny after, 1500 ^h pr, 1600 ^h bc O9, 1720 ^h pr, 2000 ^h bc O9,
16.7	8.9	5.0	o St O5 at obs, / slight sun am, 1200 ^h o O5, Slight sun after, 1600 ^h o O5, 2000 ^h c O5
16.9	7.5	3.9	c A-St O2 at obs, / o, morn, 1200 ^h bc O2, sunny, Sunny after, 1600 ^h bc sunny O5, 2000 ^h bc O5,
16.9	8.7	4.4	0300 ^h -0400 ^h rrr, 0550 ^h pr, o St O9 at obs, / a, morn, 130 ^h slight sun, 1200 ^h o O9, 1600 ^h o O5, 2000 ^h o O5
13.3	7.2	4.1	o A-St O5 at obs, / o, morn, 1200 ^h o O5, slight sun, 1600 ^h o O5, 2000 ^h o O5.
13.6	6.1	-0.1	Broken sun before obs, c St-lent O5 at obs, / Broken sunny morn, 1200 ^h bc O9, Broken sunny after, 1600 ^h c 13, 2000 ^h c O9
13.5	5.6	0.1	Broken sun before obs, c St-lent O5 at obs, / slight sun am, 1200 ^h c O5, Slight sun p.m. 1600 ^h c O5, 2000 ^h c O5.
12.4	4.6	-0.9	slight sun before obs, c St O9 at obs, / 1200 ^h o O9, 1250 ^h -1440 ^h rr, 1540 ^h -1710 ^h rrr, 1710 ^h -1855 ^h rr, 2000 ^h o O9, 2020 ^h 2100 ^h pr, 2150 ^h pr.
15.0	10.0	9.9	o St O2 at obs, / o, morn, 1200 ^h o O2, 1320 ^h pr, 1540 ^h pr, 1620 ^h pr, 1740 ^h -1810 ^h pr, 1830 ^h pr, 2030 ^h pr, 2200 ^h o O2.
15.3	7.8	3.1	0710 ^h pr, 0820 ^h pr, o St Nb O2, at obs, / 0910 ^h pr, 1000 ^h -1200 ^h sun + showers, Sunny pm, 1600 ^h bc O2 sunny, 2000 ^h bc O2.
17.5	7.4	2.7	Sunny before obs, c Ci-St O2 at obs, / Broken sunny morn, 1200 ^h bc O2 sunny, 1600 ^h bc O2 sunny, 2000 ^h bc O2.
18.9	6.8	1.8	Slight sun before obs, bc Ci-St O5 at obs, / Sunny morn, 1200 ^h b O2, Sunny after, 1600 ^h b O2, 2000 ^h b O2 misty
18.8	5.8	1.8	Sunny + misty before obs, b Ci-St O2 misty at obs, / b Ci-St O2 Sunny morn, 1200 ^h bc O5, Broken sunny after, 1600 ^h bc O5, 2000 ^h bc O5.
14.4	6.5	1.7	o St O9 at obs, / o, morn, 1200 ^h o O9, c after, slight sun, 1600 ^h o O5, 2000 ^h o O5.
12.8	9.5	8.6	o St O5 at obs, o, morn, 1200 ^h o O5, o after, 1600 ^h o O5, 2000 ^h c O5.
15.5	7.1	2.0	c St O9 at obs, / c morn, slight sun, 1200 ^h bc O9, Broken sunny after, 1600 ^h bc O9, 2000 ^h bc O9
12.6	10.1	7.7	o St O9 at obs, / o morn, 1200 ^h o O9, slight sun afternoon, 1600 ^h c O9, 2000 ^h c O9.
15.5	10.7	9.0	0330 ^h -0400 ^h pr, c St 13 at obs, / c morn, slight sun, 1200 ^h c O9, slight sun p.m., 1600 ^h c O9, 2000 ^h c O9
14.5	11.7	11.0	c St O9 at obs, / slight sun, 1200 ^h c after, 1600 ^h c O9, 2000 ^h c O9.
15.5	12.2	10.3	0315 ^h -0520 ^h rrr, o St O9 at obs, / c, morn, 1200 ^h c O9, c after, 1600 ^h c O9, 2000 ^h c O9.

1994

SEPTEMBER

SNOW
OR
SLEETSNOW
LYING
0-900^mSNOW
LYING
0-24^m

HAIL

THUNDER

FOG
0-900^mFOG
0-24^m

AIR

FROST

GROUND

FROST

GALE

SEPTEMBER 1994

1

2

3

4

5

6

7

8

9

10

11

12

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14

15

16

17

18

19

20

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23

24

25

26

27

28

29

30

31

TOTAL RAINFALL 63.2mm 2.48ins

TOTAL SUNSHINE 110.5 HRS

MAX TEMP 20.8°C 2nd September 1994MIN TEMP 4.6°C 18th September 1994LOWEST MAX TEMP 12.4°C 18th September 1994HIGHEST MIN TEMP 13.5°C 3rd September 1994

MEAN MAX 15.8°C

MEAN MIN 8.3°C

MEAN TEMP FOR MONTH 12.0°C 53.6°F 12.05

MIN GRASS TEMP -0.9 18th September 1994HIGHEST BAR M.S.L 1027.6mb 18th September 1994LOWEST BAR M.S.L 991.4mb 8th September 1994HIGHEST DAILY RAINFALL 11.0 mm 7th September 1994HIGHEST DAILY SUNSHINE 9.8 HRS 2nd September 1994

SEPTEMBER 1994

RAINFALL

SEPTEMBER 1994 63.2mm 2.48INS

AVERAGE SEPTEMBER 76.2mm 3.00INS

WETTEST DAYS 7th 11.0mm, 8th 9.6mm, 18th 7.4

SUNSHINE

SEPTEMBER 1994 110.5 HRS

AVERAGE SEPTEMBER 105.0 HRS

SUNNIEST DAYS 1st 9.3", 2nd 9.8", 5th 9.7"

AVERAGE TEMPERATURE

SEPTEMBER 1994 12.0°C 53.6°F

AVERAGE SEPTEMBER 12.7°C 54.9°F

MILDEST DAYS 1st 19.4°C 2nd 20.8°C 22nd 18.9°CCOLDEST DAYS 18th 12.4°C, 25th 12.8, 27th 12.6COLDEST NIGHTS 17th 5.6°C 18th 4.6°C, 23rd 5.8°C

2 DAYS with ground frost.

19.94 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	1019.3	19.0	13.1	12.7	18	09	8	6	02	1	0.0	0.0	0.0	0.0	13.9	13.6
2	1015.8	18.2	10.8	10.3	23	02	8	7	02	1	3.6	3.6	2.3	2.3	14.0	13.6
3	1015.8	19.0	6.5	5.2	36	05	6	7	02	1	0.0	3.6	7.8	10.1	13.6	13.5
4	1026.8	19.1	4.7	3.8	20	02	1	7	02	1	0.0	3.6	8.7	18.8	12.5	13.7
5	1030.7	19.0	8.6	7.0	20	13	2	7	02	1	0.0	3.6	5.4	24.2	11.9	13.4
6	1027.8	18.5	9.3	8.2	18	13	7	7	02	0	tr	3.6	1.0	25.2	11.9	13.2
7	1021.8	18.9	11.9	11.8	20	05	7	6	02	1	0.0	3.6	5.4	30.6	12.2	13.1
8	1021.3	18.6	10.0	9.3	18	05	5	6	02	1	0.0	3.6	3.4	34.0	12.5	13.1
9	1021.1	18.0	12.9	11.9	16	09	6	6	02	1	0.0	3.6	6.4	40.4	12.5	13.0
10	1019.5	19.2	6.4	6.3	18	0.0	2	5	10	1	0.0	3.6	8.8	49.2	12.3	13.0
11	1024.0	20.0	4.9	4.8	16	02	1	4	12	1	0.0	3.6	7.1	56.3	12.0	13.0
12	1032.1	20.4	7.2	7.1	05	02	0	6	10	1	0.0	3.6	8.9	65.2	12.0	12.9
13	1033.7	20.9	3.8	3.7	02	02	9	3	46	1	tr	3.6	5.4	70.6	11.7	12.8
14	1026.2	20.9	7.8	7.7	00	00	9	2	43	1	0.0	3.6	0.0	70.6	11.9	12.7
15	1023.4	19.7	11.1	11.0	02	02	9	2	43	1	0.0	3.6	1.2	71.8	12.1	12.6
16	1027.8	18.9	9.7	9.4	05	09	8	5	10	1	0.0	3.6	0.0	71.8	12.5	12.6
17	1027.2	18.8	9.5	8.9	14	05	8	5	10	1	0.0	3.6	0.4	72.2	12.2	12.6
18	1021.9	18.1	10.4	9.1	18	19	8	6	10	1	9.6	13.2	0.0	72.2	12.0	12.6
19	993.6	19.9	11.0	10.7	11	13	8	6	63	2	2.2	15.4	0.4	72.6	11.7	12.6
20	996.8	20.6	12.5	11.1	16	09	3	6	02	1	2.9	18.3	6.2	78.8	11.7	12.5
21	996.5	19.6	11.5	11.3	09	09	8	5	10	1	3.2	21.5	1.8	80.6	12.0	12.4
22	984.5	18.2	9.8	9.5	00	00	8	5	10	1	1.8	23.3	0.6	81.2	12.1	12.4
23	985.4	17.1	9.5	8.4	20	09	4	7	02	1	0.1	23.4	2.6	83.8	11.9	12.4
24	994.5	17.1	7.6	6.5	20	19	4	7	02	1	tr	23.4	4.7	88.5	11.4	12.4
25	994.1	17.0	7.8	6.9	20	19	5	7	02	1	0.9	24.3	1.3	89.8	10.7	12.3
26	998.2	18.5	7.8	7.2	20	19	3	7	101	1	1.6	25.9	6.7	96.5	10.5	12.2
27	1001.3	17.7	6.8	6.4	20	09	3	7	02	1	0.1	26.0	7.1	103.6	10.3	12.0
28	1006.5	17.8	6.9	5.9	23	19	6	8	02	1	0.0	26.0	5.1	108.7	10.1	11.9
29	998.5	16.9	7.8	7.4	18	09	8	5	50	1	8.2	34.2	0.1	108.8	10.0	11.7
30	990.1	15.7	10.8	9.6	23	09	8	6	02	1	3.6	37.8	0.3	109.1	10.1	11.6
31	986.5	15.8	10.0	8.9	23	13	3	6	02	1	0.6	38.4	3.8	112.9	10.3	11.6

TEMPERATURE

REMARKS:

MAX.	MIN.	GRASS. MIN.	
15.5	11.8	11.4	0001-0150 ^h roro, 0210 ^h -0530 ^h rr, 0 St 09 at obs, / 0950 ^h pr, 1040 ^h pr, 1200 ^h 09, 1210 ^h pr, 1540 ^h pr, 1600 ^h 09, 2000 ^h 09.
15.2	10.1	9.5	0 St 02 at obs, / 0950 ^h -1100 ^h rr, 1130 ^h pr, 1200 ^h c 05, Broken sun after, 1600 ^h bc 13, 2000 ^h 09, 2050 ^h pr, 2140 ^h pr.
9.4	5.0	1.4	Sunny before obs, / c Cu-Nb 05 at obs, / Broken sunny morn, 1200 ^h bc 05, Broken sunny after, 1600 ^h bc 05 sunny 2000 ^h b 05.
12.5	0.3	-5.4	Sunny before obs, b Ci 02 sunny at obs, / Sunny morn, 1200 ^h 02 sunny, Sunny after, 1600 ^h bc 05, 2000 ^h bc 02.
13.9	3.4	-1.1	Sunny before obs, b Ci 13 sunny at obs, / Sunny morn, 1200 ^h b 13 sunny, 1400 ^h slight sun, 1600 ^h c 09, 2000 ^h bc 09.
14.3	7.2	5.4	0 A-Cu 13 at obs, Slight sun am, 1200 ^h 019, slight sun pm, 1600 ^h 019, 2000 ^h 013.
17.8	9.1	9.5	0.5 ^h pr, c A-St 02 at obs, mostly sunny morn, 1200 ^h b 02, mostly sunny, 1600 ^h bc 05, 2000 ^h bc 05.
14.6	7.1	1.4	slight sun before obs, bc Cu 05 at obs, / Broken sunny morn, 1200 ^h bc 05, slight sun, 1600 ^h bc 05, 2000 ^h b 05.
16.6	9.8	8.3	c Ci 09 at obs, / Broken sunny morn, 1200 ^h b sunny after, 1600 ^h b 05, 2000 ^h b 05 HAZE.
18.9	2.6	-0.6	Slight sun before obs, b Ci calm misty at obs, / Sunny morn, 1200 ^h b 02 sunny, Sunny after, 1600 ^h b 02 sunny, 2000 ^h b 02 misty.
16.5	3.1	-0.8	Bright + foggy before obs, b Ci 02 fog at obs, / Fog lifted, sunny morn, 1200 ^h b 02 sun, Sunny after, 1600 ^h bc 05 slight sun, 2000 ^h bc 05.
15.6	3.4	-0.4	sun before obs, b 02 misty at obs, / Sunny morn, 1200 ^h b 02, Sunny after, 1600 ^h sunny, 2000 ^h b 05 misty.
15.8	1.9	-1.7	Foggy before obs, foggy 46 02 at obs, / fog lifted, Sunny Spell, 1200 ^h b 02, sunny after, 1600 ^h b 02 HAZE, 2000 ^h bc 02 fog 3.
12.8	3.3	4.0	fog 1 before obs, fog 2 calm at obs, / fog 2 morn, 1200 ^h 02 fog, 1600 ^h 02 mist, 2000 ^h 02 fog.
15.7	7.4	7.1	fog before obs, fog 2 02 at obs, / foggy morn, 1200 ^h bc 05, Slight sun after, 1600 ^h c 05 HAZE, 2000 ^h c 05 mist.
10.9	9.1	9.2	0 St 09 10 at obs, / o morn HAZE, 1200 ^h c 09, c HAZE after, 1600 ^h c 09, 2000 ^h c 09 misty
11.6	8.8	7.5	0 St 05 10 at obs, / o misty morn, 1200 ^h c 05, slight sun, 1600 ^h 013, 2000 ^h bc 19.
11.4	8.9	6.3	0 St 19 10 at obs, / o 19 morn, 1200 ^h 019, p after, 1600 ^h 013, 2000 ^h bc 19.
12.5	9.5	9.0	0150 ^h -0300 ^h rr, 0310 ^h -0800 ^h rr, 0 St 13 63 at obs, / 63-0950 ^h , 1045 ^h roro, 1200 ^h c 13, 1320 ^h rr, 1600 ^h bc 13, slight sun, 2000 ^h bc 13
16.0	9.8	5.8	Sunny before obs, bc Cu-Nb 09 sun at obs, / Broken sunny morn, 1200 ^h bc 09 sun, Sunny after, 1600 ^h bc 09, 2000 ^h c 09.
13.5	10.2	7.4	0400 ^h pr, 0420 ^h -0620 ^h roro, 0620 ^h -0720 ^h rr, 0740 ^h pr, 0 St 09 10 at obs, / 0930 ^h pr, 1050 ^h pr, Broken sun, 1200 ^h c 13, Broken sun pm, 1330 ^h pr, 2000 ^h c 09, 2200 ^h pr.
11.1	9.1	7.4	0210 ^h pr, o Cu-Nb calm at obs, / slight sun am, 1040 ^h pr, 1200 ^h 009 pr, Broken sun pm, 1600 ^h c 09, 1740 ^h pr, 1800 ^h pr, 1920 ^h pr, 2000 ^h c 09.
12.6	8.3	6.3	Slight sun before obs, bc Cu-Nb 09 at obs, / Broken sun morn, 1200 ^h bc 13, Broken sun after, 1410 ^h pr, 1600 ^h c 13, 1640 ^h pr, 2000 ^h c 13
12.1	5.0	2.1	Slight sun before obs, bc Cu-Nb 19 at obs, / Broken sun morn, 1200 ^h bc 13, Broken sun after, 1600 ^h bc 13, 2000 ^h bc 13.
10.5	4.2	1.2	Slight sun before obs, bc Ci-St 19 at obs, / 1110 ^h pr, 1200 ^h 019, 1210 ^h pr, 1420 ^h pr, 1600 ^h c 19, 2000 ^h c 13,
11.7	6.2	4.3	slight sun before obs, bc 19 sunny at obs, Sunny morn, 1200 ^h bc 19, sunny after, 1600 ^h bc 13, 1715 ^h pr, 1740 ^h pr, 1820 ^h -2005 ^h roro, c 13,
12.1	4.8	2.2	slight sun before obs, bc Cu lent 09 at obs, Sunny morn, 1200 ^h bc 09 sunny, Sunny after, 1600 ^h bc 09, 2000 ^h bc 09.
11.1	5.2	2.8	slight sun before obs, 0 St 19 at obs, Sunny morn, 1200 ^h bc 19, Broken sun after, 1600 ^h bc 19, 2000 ^h bc 13,
11.2	5.6	1.5	slight sun before obs, 0 St 09 at obs, o morn, 1200 ^h 009, 1430 ^h pr, 1530 ^h -1820 ^h rr, 1900 ^h -2000 ^h rr, 2040 ^h pr,
12.3	7.3	7.6	0320 ^h -0420 ^h rr, 0420 ^h -0540 ^h roro, 0 St 09 at obs, / 1150 ^h pr, 1200 ^h 009, 1340 ^h pr, 1600 ^h 009, 1710 ^h pr, 1740 ^h pr, 2000 ^h 009.
11.6	8.0	4.9	sunny before obs, bc 13 at obs, / slight sun morn, 1200 ^h bc 13, 1445 ^h pr, sunny spell, 1600 ^h bc 09, 1850 ^h pr, 2000 ^h bc 09.

1994

October

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

HAIL

THUNDER

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

GALE

October 1994

TOTAL RAINFALL 38.4mm

TOTAL SUNSHINE 112.9 HRS

MAX TEMP 18.9°C 10th OctoberMIN TEMP 0.3°C 4th OctoberLOWEST TEMP MAX 9.4°C 3rd OctoberHIGHEST MIN TEMP 11.8°C 1st October

MEAN MAX 13.4°C

MEAN MIN 6.62°C

MEAN TEMP FOR MONTH 10°C 10.01

MIN GRASS TEMP -1.7°C 13th OctoberHIGHEST BAR M.S.L 1033.7mb 13th OctoberLOWEST BAR M.S.L 984.5mb 22nd OctoberHIGHEST DAILY RAINFALL 9.6mm 18th OctoberHIGHEST DAILY SUNSHINE 8.9HRS 12th October

OCTOBER 1994

RAINFALL

OCTOBER 1994 38.4mm 1.51ins
 AVERAGE OCTOBER 79.7mm 3.14ins
 WETTEST DAYS 2nd, 18th, 29th, 30th (3.6, 9.6, 8.2, 3.6mm)
 Driest October since 1971 with 1.48ins

SUNSHINE

October 1994 112.9 HRS
 AVERAGE OCTOBER 83.0 HRS
 SUNNIEST DAYS 4th, 10th, 12th, (8.7, 8.8, 8.9 HRS)
 Sunniest October since October 1952 with 121.3 HRS

AVERAGE TEMP

October 1994 10.0°C, (50.0°F)
 AVERAGE October 10.2°C, (50.4°F)
 Mildest days 8th 9th 10th (16.6°C 18.9°C 16.5°C)
 Coldest days 3rd 16th 25th (9.4, 10.9, 10.5°C)
 Coldest nights, 4th 5th 13th (-5.4 -1.1 -1.7°C)

Days with air frost 0
 Days with ground frost 6
 Days with fog 4
 Days with gales 0

1994 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	1013.3	16.5	6.4	5.3	23	09	0	6	02	1	tr	0.0	7.6	7.6	10.0	11.5
2	1010.9	16.3	9.9	8.2	16	24	8	7	02	1	4.1	4.1	0.6	8.2	9.5	11.4
3	999.0	18.8	11.5	10.6	14	13	6	6	02	1	7.3	11.4	0.0	8.2	9.8	11.4
4	999.2	17.2	11.6	10.0	18	19	3	6	02	1	0.0	11.4	6.2	14.4	10.3	11.3
5	1005.4	16.8	6.3	5.8	18	02	1	6	02	1	0.0	11.4	4.9	19.3	10.0	11.2
6	1004.4	16.9	9.5	7.7	18	09	1	6	02	1	0.1	11.5	4.5	23.8	9.5	11.2
7	1004.5	16.2	11.4	10.2	18	09	7	6	02	1	2.3	13.8	0.4	24.2	9.8	11.1
8	1000.1	17.1	12.3	11.2	16	13	8	6	61	1	9.1	22.9	0.0	24.2	10.3	11.0
9	999.1	17.7	5.9	5.8	18	05	9	4	10	1	0.5	23.4	0.6	24.8	10.4	11.0
10	1007.6	17.1	9.9	9.6	00	00	9	4	10	1	tr	23.4	0.0	24.8	10.3	11.0
11	1014.1	17.8	5.6	5.5	00	00	4	5	10	1	1.0	24.4	0.3	25.1	10.5	11.0
12	1005.8	16.9	11.0	10.8	00	00	8	6	10	1	10.9	35.3	2.9	28.0	10.4	11.0
13	998.9	16.1	14.3	13.7	18	09	8	6	63	1	5.1	40.4	0.0	28.0	10.4	11.0
14	996.9	16.5	11.3	10.0	18	13	5	6	02	1	2.2	42.6	2.0	30.0	11.0	11.0
15	1007.6	16.6	8.6	7.6	20	13	3	6	02	1	0.8	43.4	5.4	35.4	10.6	11.0
16	1014.6	16.6	5.4	5.0	20	13	1	7	02	1	0.3	43.7	2.3	37.7	9.5	11.0
17	1013.0	16.8	7.1	6.1	18	13	8	6	02	1	0.4	44.1	0.0	37.7	9.2	11.0
18	1007.9	16.6	9.9	9.6	16	09	7	4	40	1	5.6	49.7	0.0	37.7	9.4	10.9
19	1007.9	16.4	11.1	10.2	20	09	5	6	02	1	3.0	52.7	0.6	38.3	10.4	10.8
20	1010.0	15.7	9.4	8.7	20	09	5	6	02	1	0.1	52.8	5.1	43.4	10.4	10.8
21	1021.1	15.3	7.1	6.6	20	13	4	6	01	1	0.1	52.9	6.3	49.7	9.7	10.8
22	1015.5	16.1	12.9	12.3	18	13	7	6	02	1	tr	52.9	0.0	49.7	9.9	10.7
23	1016.0	17.1	13.8	12.2	23	24	7	6	02	1	2.8	55.7	0.1	49.8	10.6	10.8
24	1032.4	17.0	2.6	2.4	23	02	2	6	10	1	tr	55.7	4.3	54.1	10.1	10.8
25	1033.3	17.4	11.9	11.5	23	05	9	5	43	1	0.0	55.7	0.1	54.2	9.8	10.7
26	1030.7	17.1	12.4	11.3	18	09	7	6	02	1	0.3	56.0	0.0	54.2	10.5	10.7
27	1030.6	16.4	9.1	8.2	27	05	7	7	02	1	0.0	56.0	4.2	58.4	10.6	10.7
28	1036.9	16.4	7.1	5.9	20	09	4	7	02	1	0.0	56.0	2.7	61.1	9.8	10.8
29	1032.8	16.3	2.5	2.4	16	02	4	5	10	1	0.0	56.0	0.0	61.1	9.2	10.7
30	1022.6	15.9	10.5	9.4	16	19	8	5	10	1	0.0	56.0	0.8	61.9	9.2	10.7
31																

TEMPERATURE			REMARKS:
MAX.	MIN.	GRASS. MIN.	
11.3	5.0	1.8	Sunny before obs, clear 09 sunny at obs, / Sunny morn, 1200 ^h bc 09 sunny, Sunny after, 1600 ^h bc 13, 2000 ^h bc 13.
11.5	5.7	1.2	o St 24 at obs, / o morn, 1200 ^h c 19, slight sun after, 1600 ^h c 19, 2000 ^h c 19.
14.0	8.4	7.6	c St 13 at obs, / 1010 ^h pr, 1130 ^h pr, 1200 ^h c 13, 1520 ^h -1710 ^h rr, 1740 ^h pr, 1820 ^h pr, 2000 ^h c 13, 2040 ^h pr.
13.5	8.0	4.4	Slight sun before obs, bc Cu-Nb 19 sunny at obs, / Sunny morn, 1200 ^h bc 13, Broken sun after, 1600 ^h bc 13, 2000 ^h c 09.
12.5	4.5	-0.2	Slight sun before obs, b Ci 02 sunny at obs, / Sunny morn, 1200 ^h bc 05, slight Broken sun after, 1600 ^h bc 13, 2000 ^h c 09.
10.6	5.6	-0.1	Slight sun before obs, b Ci 09 sunny at obs, / Broken sunny morn, 1200 ^h bc 09, Broken sun after, 1600 ^h c 09, 1820 ^h pr, 2000 ^h c 09.
12.3	9.1	7.0	Slight sun before obs, c Cu-Nb 09 at obs, / Slight sun am, 1200 ^h c 09, c after, 1600 ^h c 09, 2000 ^h c 09, 2015 ^h pr, 2110 ^h pr.
12.7	9.1	8.8	0530 ^h pr, 0550 ^h roro - obs, o A-St 13 roro at obs, / o morn, 1200 ^h c 13, 1220 ^h -1720 ^h rr, 1720 ^h -2020 ^h roro, 2030 ^h -2120 ^h rr
12.6	7.9	0.2	misty 9 05 at obs, / misty morn, 1200 ^h c 05, slight sun, 1600 ^h c 05, HAZE, 2000 ^h c 05 10.
12.1	5.6	4.3	0120 ^h -0320 ^h roro, foggy calm at obs, / misty morn, 1200 ^h misty 00, misty after, 1600 ^h misty 00, 2000 ^h a 00 misty
11.7	4.7	0.2	bc St-Cu 00 misty at obs, / slight sun morn, 1200 ^h bc 00, bc after, 1600 ^h bc 00, 2000 ^h bc 05, 2210 ^h pr, 2250 ^h pr.
14.7	5.5	4.7	o St 00 pr at obs, / o morn, 1200 ^h bc 05, sunny after, 1600 ^h bc 05, 2000 ^h c 05, 2330 ^h rr.
14.6	8.3	3.3	0001 ^h -0300 ^h rr, 0300 ^h -0430 ^h roro, 0745 ^h obs rr, o St 09 63 at obs, / 0950 ^h pr, 1150 ^h pr, 1200 ^h c 09, 1300 ^h -1450 ^h rr, 1520 ^h pr, 1600 ^h c 09 roro, 2000 ^h c 09 pr,
13.0	10.8	8.9	0220 ^h pr, 0350 ^h pr, bc Cu-Nb 13 at obs, / 1200 ^h bc 19 sunny, slight sun pm, 1540 ^h -1620 ^h pr, 1700 ^h bc 13, 2000 ^h bc 13,
11.7	7.7	5.5	slight sun before obs, bc Cu 13 at obs, / Sunny morn, 1200 ^h bc 19 sun, 1320 ^h pr, Broken sunny p.m, 1600 ^h bc 19, 2000 ^h bc 13, 2200 ^h pr,
9.8	4.2	1.0	slight sun before obs, b Ci 13 sun at obs, / Broken sunny morn, 1200 ^h bc 13, 1410 ^h pr, 1600 ^h bc Ci Curiant 1710 ^h pr, 2000 ^h bc 13.
10.5	4.1	1.4	o St 13 at obs, / o morn, 1200 ^h c 13, 1250 ^h -1340 ^h rr, 1500 ^h -1530 ^h rr, 1600 ^h c 13, 2000 ^h bc 09.
15.8	6.6	4.0	c St 09 foggy at obs, / bc morn, 1200 ^h c 09 pr, slight sun pm, 1600 ^h bc 09, 2000 ^h bc 09, 2020 ^h -2150 ^h rr, 2210 ^h pr, 2240 ^h -0001 ^h roro, (REMARKS AFTER OBS FOR 19 th Nov)
12.6	9.5	8.6	bc Cu-Ci 09 at obs, / c morn, 1200 ^h bc 09, 1340 ^h pr, 1515 ^h -1630 ^h rr, 1720 ^h pr, 2000 ^h bc 09, (REMARKS AFTER OBS FOR 18 th Nov)
11.7	8.4	7.5	0001 ^h -0140 ^h roro, bc Cu 09 at obs, / Sunny morn, 1200 ^h bc 09 sunny, Broken sunny after, 1600 ^h bc 09, 2000 ^h bc 09.
12.9	4.9	0.8	0540 ^h pr, bc cool morn, / sunny morn, 1200 ^h bc 13 sunny, Sunny after, 1600 ^h bc 13, 2000 ^h bc 13, 2320 ^h pr,
14.7	6.5	5.4	c Cu-Nb 13 at obs, / c morn, 1200 ^h c 13, bc after, 1600 ^h bc 09, 2000 ^h c 09.
14.1	12.5	11.7	c St 24 at obs, c morn, slight sun, 1200 ^h c 13, 1440 ^h pr, o after, 1600 ^h -1800 ^h roro, 1800 ^h -1900 ^h rr, 1900 ^h -2110 ^h roro.
11.9	1.8	-2.0	b Ci 02 10 at obs, / Sunny morn, 1200 ^h bc 02 sunny, Sunny after, 1600 ^h b 05, 2000 ^h b 05,
13.8	2.4	-0.2	foggy 05 at obs, / misty morn, slight sun, 1200 ^h c 05, o after, 1600 ^h c 05, 2000 ^h c 05
12.5	11.5	11.1	c Cu-Nb 09 at obs, c morn, 1200 ^h c 09, c after, 1600 ^h c 05, 2000 ^h c 05,
11.1	8.7	7.6	0740 ^h pr, c Cu-Ci 05 at obs, / Sunny morn, 1200 ^h bc 05 sunny, slight sun after, 1600 ^h bc 05, 2000 ^h c 05.
11.1	4.4	0.2	bc Cu 09 at obs, / Broken sun morn, 1200 ^h bc 09 sun, Broken sun after, 1600 ^h bc 05, 2000 ^h b 05 mist.
10.4	0.6	-3.0	bc Ci St 02 misty, hoar frost at obs, / misty morn, 1200 ^h bc 09, 1600 ^h bc 09, 2000 ^h bc 05
11.9	1.8	0.3	o St 19 misty at obs, / HAZE sunny morn, 1200 ^h bc 13, 1600 ^h c 09, 2000 ^h c 09.

1994

NOVEMBER

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

HAIL

THUNDER

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

GALE

NOVEMBER

1
2
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TOTAL RAINFALL 56.0mm 2.20INS

TOTAL SUNSHINE 61.9HRS

MAX TEMP 15.8°C 18th November 1994MIN TEMP 0.6°C 29th November 1994LOWEST MAX TEMP 9.8°C 16th November 1994HIGHEST MIN TEMP 12.5°C 23rd November 1994

MEAN MAX 12.4°C

MEAN MIN 6.4°C

MEAN TEMP FOR MONTH 9.4°C ✓

Min GRASS TEMP -3.0°C 29th November 1994HIGHEST BAR M.S.L 1036.9mb 28th November 1994LOWEST BAR M.S.L 996.9mb 14th November 1994HIGHEST DAILY RAINFALL 10.9mm 12th November 1994HIGHEST DAILY SUNSHINE 7.6HRS 1st November 1994

NOVEMBER 1994

RAINFALL

NOVEMBER 1994 56.0mm 2.20ins
 AVERAGE NOVEMBER 77.7mm 3.06ins
 WETTEST DAYS 3rd, 8th, 12th (7.3, 9.1, 10.9mm)

SUNSHINE

NOVEMBER 1994 61.9hrs
 AVERAGE NOVEMBER 57.0hrs
 SUNNIEST DAYS 1st, 4th, 21st (7.6, 6.2, 6.3hrs)

AVERAGE TEMPERATURE

NOVEMBER 1994 9.4°C
 AVERAGE NOVEMBER 6.2°C

Mildest days 12th, 18th, 22nd (14.7, 15.8, 14.7°C)
 Coldest days 16th, 17th, 29th (9.8, 10.5, 10.4°C)
 Coldest nights 24th, 29th, 30th (1.8, 0.6, 1.8°C)

MILDEST NOVEMBER ON RECORD

0 days with air frost
 5 days with ground frost
 1 day with fog.

1994 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	1022.4	16.0	10.9	10.0	16	02	8	4	10	1	tr	0.0	0.0	0.0	9.6	10.6
2	1013.8	16.2	11.9	10.8	16	30	8	5	10	1	7.3	7.3	0.0	0.0	9.7	10.5
3	998.0	16.1	8.1	7.2	20	13	1	7	02	1	0.0	7.3	5.4	5.4	10.1	10.3
4	1005.0	14.8	0.8	0.7	20	02	6	6	10	1	4.4	11.7	0.0	5.4	9.2	10.5
5	1000.6	13.4	7.8	6.2	14	30	8	7	02	1	6.3	18.0	0.7	6.1	8.3	10.4
6	1007.0	14.4	3.2	2.5	18	09	1	7	02	1	4.3	22.3	2.4	8.5	7.6	10.4
7	991.7	13.1	3.7	2.5	20	19	4	7	02	1	6.1	28.4	1.5	10.0	7.5	10.1
8	984.6	13.9	3.0	2.2	20	13	2	7	02	1	tr	28.4	4.8	14.8	7.0	9.9
9	1005.1	13.9	4.5	3.5	18	09	6	7	02	1	4.7	33.1	1.5	16.3	6.5	9.7
10	997.9	13.8	13.3	12.8	20	24	8	6	02	1	0.6	33.7	0.0	16.3	6.9	9.5
11	1011.4	13.9	14.4	13.3	20	24	8	6	02	1	6.6	40.3	0.0	16.3	8.6	9.4
12	1016.5	15.2	10.6	9.6	23	13	4	6	03	1	8.1	48.4	4.1	20.4	9.6	9.4
13	1024.9	16.4	5.2	5.1	27	05	8	6	61	1	2.7	51.1	2.1	22.5	9.1	9.5
14	1033.7	16.0	0.3	-0.1	27	00	3	7	02	4	tr	51.1	4.8	27.3	7.9	9.6
15	1021.2	14.4	6.2	5.6	20	09	7	5	02	1	0.8	51.9	0.0	27.3	5.8	9.6
16	1026.9	13.6	1.5	1.1	20	09	4	7	02	4	0.1	52.0	1.9	29.2	7.0	9.4
17	1004.4	13.3	12.5	10.6	18	30	8	7	02	1	5.0	57.0	0.0	29.2	7.0	9.3
18	1000.7	11.9	2.1	1.2	18	09	1	7	02	4	4.7	61.7	2.9	32.1	7.0	9.1
19	1006.8	11.0	1.3	1.0	20	09	3	7	02	4	1.0	62.7	3.5	35.6	7.3	9.1
20	1018.7	13.8	3.0	2.5	23	05	8	7	02	4	0.5	63.2	0.0	35.6	5.6	8.9
21	1025.8	13.2	-0.1	-0.2	00	00	9	2	45	1	tr	63.2	0.0	35.6	5.7	8.7
22	1030.4	11.9	2.5	1.7	18	09	3	7	02	4	0.0	63.2	4.3	39.9	5.5	8.1
23	1030.8	12.0	7.1	6.3	18	05	7	6	10	1	0.5	63.7	0.5	40.4	5.5	8.4
24	1025.0	13.0	8.6	8.5	18	05	7	5	10	1	0.1	63.8	2.7	43.1	6.4	8.4
25	1007.6	12.1	6.9	6.0	18	13	8	6	60	1	2.5	66.3	0.2	43.3	6.6	8.4
26	1001.6	11.4	4.0	3.4	18	09	8	7	02	1	8.0	74.3	0.0	43.3	6.1	8.3
27	989.9	11.2	2.5	2.5	00	00	4	5	42	1	13.5	87.8	0.0	43.3	6.0	8.3
28	985.4	12.0	12.6	12.2	20	09	8	5	02	1	4.1	91.9	0.0	43.3	6.4	8.2
29	978.6	11.2	5.6	4.3	18	13	3	7	02	1	3.6	95.5	2.1	45.4	7.1	8.2
30	978.6	13.0	5.3	4.3	23	09	3	7	02	1	13.5	109.0	1.1	46.4	6.6	8.2
31	996.0	13.1	1.3	0.1	36	05	3	8	02	2	0.5	109.5	3.4	49.9	6.1	8.2

TEMPERATURE

MAX.

MIN.

GRASS.
MIN.

REMARKS.

12.0	1.9	7.6	o St 02 misty at obs, / o mom, 1200 ^h c 13, c after, 1600 ^h bc 19, 2000 ^h bc 24.
12.5	9.9	8.8	o St 30 misty, / o mom, 1200 ^h o 30, o after, 1600 ^h bc 23, 2000 ^h bc 23
9.9	7.7	5.2	0110 ^h pr, 0225 ^h -0615 ^h pr, 0620 ^h pr, GALE DURNING NIGHT, b Ci 13 at obs, / Sunny mom, 1200 ^h b 13 sun, Sunny after, 1600 ^h b 13, 2000 ^h bc 24.
7.9	0.1	-3.5	c St 02 misty at obs, / c mom, 1200 ^h c 05, c after, 1600 ^h c 09, 2000 ^h c 19.
9.1	0.5	-1.5	o St 30 at obs, / 0950 ^h -1155 ^h rr, 30-37 gusts, slight sun, 1200 ^h bc 30-37 gusts, slight sun pm, 1600 ^h bc 13, 1830 ^h pr, 2000 ^h bc 24, 2330 ^h pr, 30.
9.4	2.4	-0.5	0120 ^h pr, b Ci 09 sun at obs, / sunny spell. 1200 ^h bc 09, 1600 ^h bc 13, 1910 ^h -2100 ^h rr.
6.1	2.8	0.4	bc Ci 13 at obs, / slight sun mom, 1200 ^h bc 13, slight sun, 1600 ^h bc 13, 1905 ^h -2100 ^h roro.
6.3	1.2	-0.2	0001 ^h -0130 ^h roro, 0130 ^h -0500 ^h rr, 0720 ^h pr, b Ci 13 at obs, / Sunny mom, 1200 ^h b 13 sunny, slight sun after, 1600 ^h bc 13.
13.4	2.6	-0.8	bc St 09 at obs, bc mom, 1200 ^h bc 09, slight sun after, 1600 ^h bc 09, 2000 ^h bc 19.
14.4	4.1	2.2	0150 ^h -0330 ^h roro, 0330 ^h -0430 ^h rr, 0705 ^h pr, o St 24 at obs, / o mom, 1200 ^h o 24, 1600 ^h o 24, 2000 ^h o 19,
14.3	12.9	12.2	o St 24 at obs, / 1030 ^h pr, 1140 ^h pr, 1200 ^h o 24, 1320 ^h -1600 ^h roro, 24, 1630 ^h pr, 1810 ^h -2140 ^h roro, 2200 ^h o 24, pr.
11.5	10.2	8.3	bc St 13 at obs, / Some sun mom, 1200 ^h bc 13 sun, Sunny after, 1600 ^h bc 13, 2000 ^h bc 09,
7.0	4.9	4.5	0500 ^h -0900 ^h rr, o St 05 rr at obs, / rr-1040 ^h , 1040 ^h pr, 1200 ^h c 06, slight sun pm, 1600 ^h c 09, 2000 ^h b 09 Freezing.
6.3	-0.4	-4.3	b Ci 09 frost at obs, / 1000 ^h pr, Sunny mom, 1200 ^h b 09 sun, Sunny after, 1600 ^h b 09 misty, 2000 ^h c 09 frosty
9.0	-0.3	-5.6	c Cu-Nb 09 at obs, c mom, 1200 ^h c 09, c after, 1600 ^h c 09, 1700 ^h -1820 ^h roro, 2000 ^h bc 09, 2030 ^h pr,
12.5	1.1	-3.6	bc Ci-St 09 frosty at obs, / slight sun mom, 1200 ^h bc 09, bc after, 1600 ^h bc 09, 2000 ^h bc 09.
12.5	1.1	-1.5	o St 30 at obs, 1040 ^h -1150 ^h rr, 1150 ^h pr, 1250 ^h pr, o 30, o after, 1600 ^h o 24, 1820 ^h pr, 2000 ^h bc 19.
5.5	1.4	-0.9	b Ci 09 frosty at obs, / Broken sun mom, 1200 ^h bc 09, c after, 1530 ^h pr, 1600 ^h c 13, 1940 ^h pr, 2000 ^h o 13, 2055-2300 ^h roro
4.1	0.8	-1.1	0020 ^h pr, 0140 ^h pr, bc Ci 09 frosty at obs, / 1000 ^h pr, 1010 ^h pr, Broken sun mom, 1200 ^h bc 09, 1230 ^h pr, Broken sun pm, 1600 ^h bc 09, 2010 ^h pr.
4.8	0.9	-3.4	o St 05 at obs, / 0915 ^h pr, o mom, 1200 ^h o 09, 1310 ^h pr, o after, 1600 ^h o 05 HAZE, 2000 ^h o 05 mist.
2.6	-0.7	-0.4	calm, freezing fog at obs. / foggy mom, 1200 ^h foggy, 1600 ^h freezing fog, 2000 ^h freezing fog.
7.2	-3.9	-5.8	bc Ci frosty at obs, / sunny period, 1200 ^h bc 09 sun, Sunny period, 1600 ^h bc 13, 2000 ^h bc 09.
8.9	2.0	0.1	c St 05 mist at obs. / slight sun am, 1200 ^h c 05, c after, 1600 ^h c 05, 2000 ^h bc 05.
10.2	6.8	6.0	* o St 13 60 at obs, / 60-1030 ^h c, mom, 1200 ^h c 13, slight sun, 1320 ^h pr, 1420 ^h pr, 1600 ^h c 13, 2000 ^h bc 13 (remarks for 25 th) *
7.5	5.5	2.4	* o St 09 at obs, / 1120 ^h pr, 1200 ^h o 09, 1310 ^h -1420 ^h rr, bc after, 1600 ^h bc 09, 2000 ^h c 09, 2310 ^h -0001 ^h roro, (remarks for 26 th) *
7.2	2.3	-0.5	* 0001 ^h -0300 ^h roro, bc Ci foggy at obs, / bc mom, 1200 ^h bc 05, 1350 ^h -1840 ^h rr, 2000 ^h o 09, 2120 ^h -2330 ^h ir, (remarks for 27 th) *
12.6	2.0	-0.2	* 0001 ^h -0055 ^h ir, 0450 ^h -0540 ^h ir, o St 09 at obs, / 1140 ^h pr, 1200 ^h o 09, 1250 ^h pr, 1450 ^h pr, 1600 ^h o 09, 1900 ^h pr, 2000 ^h bc 09. (remarks 28 th) *
13.1	2.0	0.1	* 0440 ^h pr, 0830 ^h pr, bc Cu-Nb 13 at obs, / slight sun, 1120 ^h pr, 1200 ^h bc 24 sun, slight sun, 1530 ^h pr, 1600 ^h bc 24, 2000 ^h bc 24, 2130 ^h rr, (remarks 29 th) *
7.6	4.5	2.4	* 0720 ^h pr, 0800 ^h pr, bc Cu-Nb 09 at obs, / slight sun, 1200 ^h -1405 ^h rr, 1600 ^h bc 19, 2000 ^h bc 13 (remarks for 30 th) *
6.7	4.8	2.8	* c St 05 at obs / c, mom, slight sun, 1200 ^h bc 05 sun, slight sun pm, 1600 ^h c 05, 2000 ^h c 05. (remarks 24 th) *
5.0	0.1	-3.3	0030 ^h ps, 0100 ^h -0240 ^h ps, bc Cu 05 snow lying at obs, / Broken sun mom, 1200 ^h bc 09, sunny period, 1440 ^h pr, 1600 ^h bc 09, 1840 ^h ps.

1994

DECEMBER

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

HAIL

THUNDER

FOG
0900^hFOG
0^h-24^hAIR
FROSTGROUND
FROST

GALE

DECEMBER 1994

1

2

3

4

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TOTAL RAINFALL 109.5mm 4.31ins

TOTAL SUNSHINE 49.9hrs

MAX TEMP 14.4°C 10th DECEMBER 1994MIN TEMP -3.9 22nd DECEMBER 1994LOWEST MAX TEMP 2.6°C 21st DECEMBER 1994HIGHEST MIN TEMP 12.9°C 11th DECEMBER 1994

MEAN MAX 8.9°C

MEAN MIN 2.9°C

MEAN TEMP FOR MONTH 5.9°C ✓

MIN GRASS -5.8°C 22nd DECEMBER 1994HIGHEST BAR M.S.L 1033.7mb 14th DECEMBERLOWEST BAR M.S.L 978.6mb 29th 30th DECEMBERHIGHEST DAILY RAINFALL 13.5mm 27th 30th DECEMBERHIGHEST DAILY SUNSHINE 4.8hrs 8th 14th DECEMBER

YEAR 1994

	RAINFALL, MM	INS	SUNSHINE HRS	BAROMETER	M.S.L.	YEARLY RAINFALL
1						869.2mm 34.17INS
2	JAN	90.7mm 3.57	53.1	JAN	HIGHEST	LOWEST
3	FEB	108.2mm 4.25	48.6	FEB	1029.8	981.2
4	MAR	86.6mm 3.40	105.4	MAR	1025.6	977.0
5	APR	66.7mm 2.62	174.4	APR	1025.2	975.6
6	MAY	39.7mm 1.56	142.2	MAY	1034.1	983.3
7	JUNE	37.6mm 1.48	102.9	JUNE	1028.2	1000.4
8	JULY	59.2mm 2.33	127.5	JULY	1034.7	998.7
9	AUG	113.4mm 4.46	62.4	AUG	1027.6	1006.5
10	SEPT	63.2mm 2.48	110.5	SEPT	1026.6	1004.5
11	OCT	38.4mm 1.51	112.9	OCT	1027.6	991.4
12	NOV	56.0mm 2.20	61.9	NOV	1033.7	984.5
13	DEC	109.5mm 4.31	49.9	DEC	1036.9	996.9
14	TOTAL	869.2mm 34.17INS	1151.7HRS		1033.7	978.6
15						LOWEST MAX TEMP 1.9°C 23 RD FEBRUARY 1994

DECEMBER 1994

	MAX	Min	GRASS Min	LOWEST MAX	MEAN MAX	MEAN Min	MEAN TEMP	HIGHEST DAILY RAIN	RAIN FALL
17									DECEMBER 1994 109.5mm, 4.31INS
18	JAN	10.7°C	-1.1°C	-6.0°C	3.5°C	7.7°C	1.9°C	4.8°C	1 ST 11.1mm
19	FEB	10.6°C	-8.4°C	-8.4°C	1.9°C	6.1°C	-0.8°C	2.6°C	3 RD 23.5mm
20	MAR	12.8°C	0.2°C	-4.1°C	6.1°C	9.9°C	3.7°C	6.8°C	2 ND 12.0mm
21	APR	18.2°C	-0.8°C	-5.4°C	4.9°C	11.7°C	3.4°C	7.5°C	24 TH 8.6mm
22	MAY	19.1°C	1.7°C	-2.6°C	8.7°C	13.8°C	5.9°C	9.8°C	3 RD 14.7mm
23	JUNE	23.5°C	4.6°C	0.5°C	12.1°C	16.4°C	9.3°C	12.8°C	2 ND 11.2mm
24	JULY	22.8°C	6.0°C	3.5°C	15.6°C	19.5°C	11.8°C	15.6°C	3 RD 12.6mm
25	AUG	22.6°C	5.6°C	2.0°C	15.0°C	17.8°C	10.3°C	14.0°C	16 TH 15.8mm
26	SEPT	20.8°C	4.6°C	-0.9°C	12.4°C	15.8°C	8.3°C	12.0°C	7 TH 11.0mm
27	OCT	18.9°C	0.3°C	-1.7°C	9.4°C	13.4°C	6.6°C	10.0°C	18 TH 9.6mm
28	NOV	15.8°C	0.6°C	-3.0°C	9.8°C	12.4°C	6.4°C	9.4°C	12 TH 10.9mm
29	DEC	14.4°C	-3.9°C	-5.8°C	2.6°C	8.9°C	2.9°C	5.9°C	27 TH 13.5mm
30									4 DAYS WITH AIR FROST 1 DAY WITH GALE
31									7 DAYS WITH GROUND FROST 1 DAY WITH SNOW
									1 DAY WITH FOG

AVERAGE DECEMBER 3.29INS
WETTEST DAYS 2ND, 27TH, 30TH (7.3, 13.5, 13.5mm)

SUNSHINE DECEMBER 1994 49.9HRS

AVERAGE DECEMBER 37.0HRS

SUNNIEST DAYS 5TH, 8TH, 14TH (5.4, 4.8, 4.8HRS)

* SUNNIEST DECEMBER SINCE 1970 (50.3HRS)

AVERAGE TEMP DECEMBER 1994 5.9°C

AVERAGE DECEMBER 4.7°C

Mildest days, 9TH, 10TH, 11TH (13.4, 14.4, 14.3°C)

Colest days, 19TH, 20TH, 21ST (4.1, 4.8, 2.6°C)

Colest nights, 14TH, 15TH, 21ST, 22ND (-0.4, -0.3, -0.7, -3.9°C)