

19.76

JANUARY

RAINFALL

SUNSHINE

EARTH

ANEMOMETER

~~MEASUREMENT~~~~MEASUREMENT~~

30CM

100CM

Bar

Att.
Ther.

Dry

Wet

Dir

Force

Cloud
Amount

Vis.

Present
WeatherState of
Ground

Daily

Total

Daily

Total

TEMPERATURE

	Bar	Att. Ther.	Dry	Wet	Dir	Force	Cloud Amount	Vis.	Present Weather	State of Ground	Daily	Total	Daily	Total	30CM	100CM
1	1016.9	8.9	2.4	1.5	23	09	8	7	02	1	14.8	14.8	0.0	0.0	6.2	8.0
2	1004.4	10.9	4.0	3.6	14	19	8	6	61	1	7.5	22.3	0.0	0.0	5.7	8.0
3	1019.5	13.0	2.8	1.6	32	09	5	7	01	1	4.2	26.5	4.4	4.4	6.0	7.9
4	1017.5	7.0	4.5	4.1	14	24	8	6	61	1	1.7	28.2	0.0	4.4	5.5	7.8
5	1015.0	11.0	9.0	7.7	23	09	8	7	02	1	2.2	30.4	0.0	4.4	6.1	7.6
6	1016.1	15.0	9.5	8.8	20	19	8	7	02	1	1.7	32.1	0.0	4.4	6.5	7.6
7	1017.0	17.5	9.9	8.9	23	24	8	7	20	1	4.6	36.7	0.5	4.9	7.0	7.7
8	1015.8	17.4	7.5	7.3	29	05	8	6	61	1	12.8	49.5	0.0	4.9	7.2	7.7
9	1023.9	17.3	4.3	4.2	00	00	8	6	10	1	3.5	53.0	0.0	4.9	7.0	7.9
10	1015.3	16.2	9.3	9.0	23	30	8	6	61	1	0.5	53.5	0.0	4.9	6.9	7.9
11	1024.5	12.3	10.7	9.4	25	30	8	7	02	1	1.7	55.2	0.0	4.9	7.5	7.9
12	1026.5	15.0	10.1	9.4	23	24	8	7	50	1	0.1	55.3	0.0	4.9	7.6	8.0
13	1026.5	17.8	8.6	8.0	23	13	8	7	50	1	4	55.3	0.0	4.9	8.0	8.0
14	1023.9	16.1	5.1	3.8	29	09	7	7	02	1	0.0	55.3	3.0	7.9	7.8	8.1
15	1033.9	16.9	6.5	5.9	23	09	8	7	03	1	4	55.3	0.0	7.9	7.1	8.1
16	1033.1	18.1	7.6	7.3	23	05	8	6	51	1	0.3	55.6	0.0	7.9	7.1	8.1
17	1033.2	17.8	7.0	5.7	23	05	8	8	02	1	0.9	56.5	0.0	7.9	7.4	8.1
18	1017.4	11.5	7.2	6.6	23	19	8	7	61	1	1.3	57.8	2.6	10.5	7.2	8.1
19	1013.2	13.1	7.4	6.5	23	30	8	7	02	1	4.3	62.1	0.0	10.5	6.8	8.1
20	1000.8	14.8	5.3	3.3	25	24	3	7	02	1	0.9	63.0	2.0	12.5	7.4	8.1
21	1011.5	16.7	5.8	4.7	23	13	3	7	20	1	2.8	65.8	1.0	13.5	6.7	8.1
22	1006.7	16.9	8.9	8.5	23	30	8	7	61	1	2.7	68.5	1.5	15.0	7.0	8.0
23	1013.5	15.8	1.4	1.1	25	09	5	7	01	1	2.4	70.9	1.5	16.5	7.0	8.0
24	1023.3	11.8	-1.5	-1.7	32	05	6	8	03	9	0.2	71.1	4.8	21.3	6.1	8.0
25	1029.2	7.3	-0.2	-0.3	36	05	8	5	71	9	1.0	72.1	4.6	25.9	5.5	7.9
26	1020.4	11.0	1.8	1.6	29	05	8	6	10	5	0.5	72.6	0.8	26.7	5.0	7.8
27	1010.1	13.0	-0.4	-0.8	29	05	5	7	03	8	0.4	73.0	3.6	30.3	4.7	7.6
28	994.5	14.0	6.9	6.1	16	24	8	7	21	1	4.6	77.6	0.0	30.3	4.5	7.5
29	987.2	13.6	7.0	6.1	14	37	8	6	61	1	1.5	79.1	0.0	30.3	5.2	7.2
30	1003.7	13.9	2.6	0.3	14	37	8	7	02	1	0.0	79.1	2.3	32.6	5.0	7.1
31	1015.7	10.0	1.1	0.0	05	09	8	7	02	1	0.0	79.1	0.1	32.7	4.1	7.0

19.76

JANUARY

MAX

MIN

GRASS

VAPOUR
PRESSUREDEW
POINT

REMARKS: —

(24 killed)
storm force at times

1	3.9	0.4	-2.8	6.1	0.0	O. at 0000 ^h . O. at day O. wet day 15-18 1000 ^h -1900 ^h . heavy mist late after.
2	12.0	0.5	-0.1	7.6	3.0	O. at 0000 ^h . 11 0130 ^h -0845 ^h bec 10 to 1200 ^h bec 10 to 1545 ^h bec 11 to 1845 ^h . gale force wind even.
3	5.4	1.0	-1.5	5.9	-0.5	C. at 0000 ^h c-bc at day bc-b. day cont. sunshine to early after.
4	10.0	0.6	-1.4	7.9	3.5	O. at 0000 ^h . 10 0240 ^h -0530 ^h bec 11-13 to 0730 ^h 10 to 1130 ^h 10 0930 ^h -1050 ^h bec 11 to 1130 ^h O. day
5	9.7	4.3	3.8	9.5	6.2	some 10 to 1000 ^h . O. and mild at day O. morn 10 1420 ^h , 1530 ^h . 11 1550 ^h -1730 ^h bc-b. early even.
6	10.2	7.1	3.7	10.8	8.0	O. and mild at day O. day 11 1115 ^h -1300 ^h bec 10 to 1400 ^h . O. even.
7	10.0	8.7	6.0	10.6	7.8	O. at 0000 ^h . O. mild at day O. morn little sunshine early after. O. even.
8	7.8	7.2	6.7	10.0	7.0	O. at 0000 ^h . 11 0510 ^h -0840 ^h bec 10 to 1300 ^h bec 11 to 2130 ^h bec 10 to 0000 ^h .
9	9.1	4.0	2.5	8.1	4.0	10 0000 ^h to 0700 ^h . O. mist at day O. day 11 1450 ^h , 1600 ^h . some 10 to 2200 ^h .
10	11.5	4.0	1.0	11.2	8.7	O. at 0000 ^h . 10 10410 ^h -0700 ^h bec 10 to 1050 ^h . O. day gale force winds at times.
11	10.6	9.1	8.6	10.8	8.0	O. at 0000 ^h . O. mild at day O. day 10 1850 ^h . O. even 11 2330 ^h , 2350 ^h .
12	10.2	8.3	6.9	11.2	8.7	10 0150 ^h -0300 ^h . 10 0420 ^h . 10 0550 ^h . 10 at day O. day.
13	9.5	7.8	5.4	10.2	7.3	O. some 10 to near day O. day remaining mild wind in to strong even.
14	7.7	4.8	0.7	7.0	1.9	O. at 0000 ^h . O. at day clearing morn long sunny period mid-day and early after. c-bc
15	8.5	4.8	0.4	8.8	5.1	C. at 0000 ^h C. early morn O. at day O. mild day O. even.
16	9.2	5.8	3.0	9.9	6.9	O. at 0000 ^h O. 10 at day -1050 ^h . O. mild day. Mainly O. even.
17	7.9	6.2	3.4	8.1	4.0	O. at 0000 ^h . O. at day O. day. remaining mild. O. even.
18	7.2	5.7	3.0	9.3	5.9	O. at 0000 ^h . 11 0800 ^h bec 10 to 1030 ^h . clearing bc sunny early after. 10 1430 ^h , 1600 ^h
19	10.7	2.8	-0.9	8.9	5.3	O. bef. 0000 ^h 10 0120 ^h , 0220 ^h . O. at day 10 1400 ^h -1730 ^h , 10 2230 ^h -2315 ^h gale force winds
20	6.1	4.6	1.8	6.1	0.0	10 0200 ^h 10 0420 ^h bec 10 0540 ^h . gale force winds night bc at day bc day 10 1100 ^h scattered sunny periods with near gale force winds
21	9.1	4.0	0.5	7.6	3.1	bc-c at 0000 ^h 10 0215 ^h , 0350 ^h . some 10 to near day bc-c morn scattered sunny periods c-o. after.
22	10.5	5.1	2.5	10.8	8.1	10 1130 ^h -0015 ^h 10 0420 ^h . 10 0800 ^h to day -1015 ^h . clearing short sunny periods to early after. 10 1800 ^h
23	3.6	1.0	-1.8	6.4	0.6	10 2315 ^h 10 0030 ^h 10 0200 ^h . 10 0740 ^h , 0820 ^h . c. at day c-bc. day short scattered sunny periods 10 1130 ^h .
24	2.5	-2.1	-4.6	5.2	-2.3	snow showers during night c. at day bc. sunny day bc-b. even.
25	2.2	-2.0	-5.4	5.9	-0.5	bc-b at 0000 ^h . 10 0510 ^h -0700 ^h . cold O. at day O. morn clearing after short sunny periods bc-b. even.
26	4.8	-0.9	-4.9	6.7	1.3	O. at 0000 ^h . 10 0510 ^h -0700 ^h . cold O. at day O. morn clearing after short sunny periods bc-b. even.
27	6.8	-1.5	-6.0	5.4	-1.6	b. at 0000 ^h . bc-c at day 10 0950 ^h . clearing long sunny period early after. clear early
28	7.5	-0.8	-3.5	8.8	5.1	O. near 0000 ^h . 10 0510 ^h - to near day O. day 10 1015 ^h , 1610 ^h . 11 1700 ^h -2030 ^h . gale force winds
29	6.9	3.5	0.2	8.7	5.0	C. at 0000 ^h . gale force winds 10 0730 ^h -0800 ^h -1100 ^h . 11 1250 ^h . O. day gale force winds
30	2.6	2.0	0.3	4.4	-4.4	O. at 0000 ^h . O. gale force winds at day O. morn strong winds long sunny period early after.
31	2.5	-1.7	-6.1	5.2	-2.2	b. at 0000 ^h . heavy frost during night O. at day O. day few very slight snow showers.

19.76

SNOW
OR
SLEETSNOW
LYINGSNOW
LYING

HAIL

ANEMOMETER

FOG.

AIR

GROUND

GALE

SNOW
LYING
RAINFALL

SUNSHINE

EARTH TEMPERATURE

JANUARY

Bar

9h Att.
Ther.Dry
0h-24h

Wet

THUNDER

FOG
9hCloud
Amount

Vis.

Present
WeatherState of
Ground

TOTAL FRESH

JANUARY 1976

1

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2

3

4

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5

6

7

8

9

10

11

12

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27

28

29

30

31

2

3

3

1

6

12

6

TOTAL RAINFALL 79.1 (mm) 3.1 ins
TOTAL SUNSHINE 32.7 hrs.MAX. TEMP. 12.0°C on 2nd
MIN. TEMP. -2.1°C on 24th.LOWEST MAX. TEMP. 2.2°C on 25th
HIGHEST MIN. TEMP. 9.1°C on 11thMEAN MAX. TEMP. 7.6°C
MEAN MIN. TEMP. 3.4°C

MEAN TEMP. FOR MONTH. 5.5°C

MIN. GRASS TEMP. -6.1°C on 31st

HIGHEST BAR M.S.L. 1033.9 mb 15th
LOWEST BAR M.S.L. 984.2 mb 29thHIGHEST DAILY RAINFALL 14.8 mm 1st
HIGHEST DAILY SUNSHINE 4.8 hrs 24th

02 02

02 02

01 00

F
F
F

FEBRUARY

1.b	ANEMOMETER										HUMIDITY		SNOW-LYING		TEMPERATURE	
	Bar	Att. Ther.	Dry	Wet			Cloud Amount	Vis.	Present Weather	State of Ground	RAINFALL		SUNSHINE			
					Dir	Force					Daily	TOTAL	Daily	TOTAL	30CM	100CM
ARY																
1	1017.2	7.0	1.1	1.0	07	05	8	7	02	1	4	4	0.0	0.0	4.0	7.0
2	1009.8	9.0	1.5	1.0	09	05	8	6	70	1	0.8	0.8	0.0	0.0	4.0	6.8
3	1008.4	12.1	-0.5	-0.8	00	00	8	5	10	3	4	0.8	0.1	0.1	4.0	6.7
4	1015.1	13.5	3.2	2.0	05	09	8	7	02	1	4	0.8	0.0	0.1	4.1	6.5
5	1011.9	14.2	3.9	2.8	09	13	8	7	02	1	0.7	1.5	0.0	0.1	4.3	6.5
6	1005.7	15.0	2.3	1.9	09	05	8	6	02	1	4	1.5	0.1	0.2	4.5	6.5
7	1011.9	14.0	-0.2	-0.4	14	09	8	6	60	1	1.0	2.5	2.5	2.7	4.5	6.5
8	1012.8	10.0	5.3	5.0	23	09	8	7	02	1	0.2	2.7	5.2	7.9	5.0	6.5
9	1015.5	14.3	9.4	8.9	20	19	8	7	50	1	1.0	3.7	0.0	7.9	5.0	6.5
10	1017.9	15.0	1.8	1.2	23	13	3	8	02	1	6.2	9.9	4.7	12.6	5.5	6.5
11	1009.6	14.2	0.5	0.1	23	13	8	5	73	6	8.6	18.5	4.4	17.0	5.0	6.5
12	996.1	15.1	8.5	8.3	23	24	8	6	61	2	1.1	19.6	0.0	17.0	4.9	6.5
13	1010.3	15.5	2.5	2.2	36	05	0	6	10	1	4	19.6	7.7	24.7	5.3	6.5
14	1016.9	14.3	4.5	3.3	14	09	8	7	02	1	1.7	21.3	0.0	24.7	4.9	6.5
15	1022.9	10.0	2.8	2.5	23	05	1	7	02	1	4	21.3	6.5	31.2	5.3	6.5
16	1031.6	13.0	4.0	3.6	36	02	8	7	60	1	4	21.3	0.0	31.2	5.0	6.5
17	1021.9	14.5	1.7	0.5	18	05	8	6	02	1	0.1	21.4	0.2	31.4	5.0	6.5
18	1013.9	14.3	0.5	0.3	00	00	8	4	10	1	4	21.4	0.1	31.5	4.5	6.5
19	1010.1	14.9	5.2	3.9	14	09	8	7	02	1	0.2	21.6	0.1	31.6	4.8	6.4
20	1015.2	14.2	4.1	3.1	14	05	7	5	10	1	6.2	27.8	0.1	31.7	4.6	6.4
21	1011.8	15.0	6.1	5.7	18	05	8	8	51	1	1.0	28.8	4.1	35.8	5.0	6.4
22	1008.4	9.7	7.8	6.9	14	19	8	7	02	1	0.9	29.8	0.3	36.1	5.5	6.4
23	1015.6	13.9	11.0	9.8	23	19	8	7	02	1	7.9	37.6	0.0	36.1	6.2	6.5
24	1029.5	16.8	4.5	3.9	20	09	8	7	02	1	0.1	37.9	0.0	36.1	6.3	6.5
25	1030.0	16.9	8.5	7.3	23	24	5	7	01	1	0.1	37.8	2.3	38.4	6.5	6.7
26	1033.1	18.1	9.6	8.8	23	09	8	6	02	1	4	37.8	0.2	38.6	6.8	6.7
27	1031.9	18.2	9.7	7.6	16	09	8	7	02	1	0.0	37.8	0.0	38.6	7.1	6.9
28	1023.7	14.1	7.4	6.1	14	13	8	6	02	1	0.0	37.8	2.8	41.4	7.2	7.0
29	1019.2	11.0	6.0	5.0	23	19	8	6	03	1	2.5	40.3	2.6	44.0	7.1	7.1
30																
31																

19.76

VAPOR DEW
PRESSURE POINT

REMARKS: —

FEBRUARY

MAX MIN

CRASS

PRESSURE

POINT

1	2.3	0.5	-0.4	6.5	0.9	O. at 0000 ^H . O. cold at obs/ O. day remaining cold O. c. even. ^(O. even) showers most of day.
2	1.5	-0.5	-3.8	6.1	0.1	O. at 0000 ^H . O. some is at obs/ O. day some hail morn snow and sleet.
3	3.7	-1.1	-4.6	5.5	-1.4	Heavy frost during night O. mist at obs/ O. day. remaining cold. O. even.
4	3.8	-0.6	-1.6	6.1	0.0	O. at 0000 ^H . O. at obs/ O. dull day O. even.
5	4.2	2.6	2.0	6.6	1.0	O. at 0000 ^H . O. at obs/ O. dull day O. even.
6	5.1	1.5	0.7	6.7	1.2	O. at 0000 ^H . O. some mist at obs/ O. dull day. O. even
7	8.6	-1.9	-4.5	5.7	-0.8	C. bef. 0000 ^H . clearing heavy frost 1 st at obs/ clearing long sunny period morn. ^{later O.}
8	9.2	-0.4	-0.6	8.5	4.6	O. at 0000 ^H . p. 0110 ^H , 0400 ^H O. at obs/ clearing near obs. with long sunny period to mid after. ^{clear even}
9	12.0	4.2	-0.9	11.0	8.3	b.c. before 0000 ^H . 1 st 0715 ^H -0750 ^H O. some is at obs/ O. day strong wind 1520 ^H -1620 ^H ^{O. day}
10	5.7	1.1	-1.5	6.2	0.2	p. 2140 ^H . O. at 0000 ^H p. 0015 ^H p. 0400 ^H b.c. at obs/ b.c. sunny day O. even. 1 st 1815 ^H -1940 ^H . 1520 ^H -1620 ^H ^{2310^H}
11	8.3	-0.4	-1.1	5.8	-0.6	SS during night SS at obs/ -0910 ^H thawing with cont. sun. to early after. p. 1710 ^H , 1830 ^H .
12	9.9	0.3	-0.5	10.8	8.1	C. O. at 0000 ^H . 1 st 0250 ^H -0845 ^H b.c. 1 st at obs/ -1000 ^H 1 st 1315 ^H -1400 ^H . p. 1540 ^H . O. even.
13	8.0	1.5	-3.2	6.9	1.7	O. at 0000 ^H . ground frost later mist at obs/ b.c. cont. sunshine all day C. early even.
14	6.5	1.5	-2.5	6.7	1.4	O. at obs/ O. dull day. O. even. 1 st 2250 ^H -0000 ^H .
15	8.1	2.3	-2.1	7.0	2.0	1 st 0130 ^H -0310 ^H clearing b. at obs/ b. sunny day. b. early even. clouding later.
16	5.2	0.0	-4.9	7.6	3.0	O. at 0000 ^H . O. some is at obs/ O. dull day C. early evening
17	3.0	1.2	-0.3	5.3	-1.8	C. O. at 0000 ^H . O. at obs/ O. morn some is. C. after some sunshine mid-after.
18	5.8	-1.1	-4.9	6.1	-0.1	O. at 0000 ^H . some fog during night heavy mist at obs/ O. day with mist O. even.
19	7.1	0.4	-0.3	7.0	2.0	O. at 0000 ^H . O. at obs/ O. dull day. 1 st 1315 ^H -1350 ^H .
20	7.8	-0.9	-4.9	6.8	1.6	C. at 0000 ^H . O. heavy mist at obs/ O. day. C. even.
21	9.7	3.7	1.1	8.8	5.2	O. at 0000 ^H 1 st 0200 ^H -0700 ^H b.c. 1 st at obs/ clearing near obs. b.c. sunny day. b. even
22	11.7	5.0	1.3	9.2	5.8	C. at 0000 ^H . 1 st 0235 ^H -0445 ^H . O. at obs/ C. O. day shut sunny period near obs. strong wind even.
23	11.6	7.6	7.0	11.2	8.6	p. 2210 ^H some is. night p. 0420 ^H O. at obs/ O. day 1 st 1500 ^H -1550 ^H b.c. 1 st to 1935 ^H .
24	9.7	2.5	-1.8	7.6	3.0	C. at 0000 ^H . O. at obs/ O. dull day. O. even.
25	10.6	4.9	3.9	9.2	5.8	O. at 0000 ^H . C. sunshine at obs/ b.c. sunny morn. later C. O. after. p. 1710 ^H wind abating ^{after}
26	11.6	8.3	4.9	10.6	7.9	C. O. at 0000 ^H . O. at obs/ Mainly O. mild day. O. even.
27	10.2	7.0	1.5	8.7	5.0	O. at 0000 ^H . O. mild at obs/ O. mild day.
28	10.4	6.5	5.6	8.4	4.4	O. at 0000 ^H . O. mild at obs/ clearing early sunny morn and short scattered sunny periods after. ^{b.c. C. early even.}
29	8.3	5.2	2.2	7.9	3.6	O. C. at 0000 ^H . O. mild at obs/ O. morn strong winds. 1 st 1140 ^H b.c. RR to 1230 ^H p. 1330 ^H p. 1500 ^H .
30						long sunny period mid after. b.c. even.
31						

219.6
12

19.76

~~TEMPERATURE~~

HUMIDITY

FOG.

AIR (GROUND)

SNOW

LYING

TOTAL FRESH

FEBRUARY 1976

FEBRUARY

SNOW
OR
SLEETSNOW
LYING
9hSNOW
LYING
0h-24h

HAIL

THUNDER

FOG
9h

0h-24h

FROST

FROST

GALE

1

2

3

4

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31

2

1

1

2

1

8

19

TOTAL RAINFALL (40.3 mm) 1.59 ins
TOTAL SUNSHINE 44.0 hrs.MAX. TEMP. 12.0°C on 9th
MIN. TEMP. -1.9°C on 7th.LOWEST MAX. TEMP 1.5°C on 2nd
HIGHEST MIN. TEMP 8.3°C on 26thMEAN MAX. TEMP 7.6°C
MEAN MIN. TEMP 2.1°C

MEAN TEMP. FOR MONTH 4.9°C.

MIN. GRASS TEMP. -4.9°C on 16th 20th

HIGHEST BAR. M.S.L 1033.1 mb on 26th
LOWEST BAR M.S.L 996.1 mb on 12thHIGHEST DAILY RAINFALL 8.6 mm on 11th.
HIGHEST DAILY SUNSHINE 7.7 hrs on 13th

19.7.6

MARCH

	Bar	Att. Ther.	Dry	Wet	ANEMOMETER		Cloud Amount	Vis.	Present Weather	State of Ground	RAINFALL		SUNSHINE		EARTH TEMPERATURE	
					Dir.	Force					DAILY	TOTAL	DAILY	TOTAL	30cm	100cm
1	1033.4	12.0	3.7	2.6	23	09	2	7	01	1	tr	tr	7.9	7.9	6.5	7.3
2	1029.8	16.8	4.6	3.5	00	00	8	7	02	1	0.0	0.0	2.1	10.0	6.2	7.3
3	1025.5	16.0	4.1	3.3	00	00	4	5	03	1	0.0	0.0	6.4	16.4	6.0	7.3
4	1021.4	16.5	7.0	6.2	16	09	8	5	02	1	0.0	tr	0.3	16.7	6.0	7.2
5	1019.8	17.0	8.6	6.9	14	24	8	7	02	1	0.0	tr	4.2	20.9	6.5	7.1
6	1018.0	13.0	4.7	3.0	14	19	8	6	02	1	0.0	tr	0.0	20.9	6.6	7.2
7	1020.7	8.5	1.5	0.0	11	19	7	6	01	1	0.0	tr	0.8	21.7	6.0	7.2
8	1022.5	10.7	2.0	0.2	00	00	8	7	02	1	0.0	tr	1.7	23.4	5.6	7.2
9	1026.2	12.2	1.0	-0.3	18	08	8	7	03	3	1.0	1.0	0.0	23.4	5.1	7.1
10	1021.1	14.5	7.7	6.8	18	24	8	6	02	1	6.7	7.7	0.0	23.4	5.4	7.0
11	1005.5	14.8	6.8	6.2	14	24	8	6	61	1	5.1	12.8	0.0	23.4	6.0	7.0
12	989.4	15.0	3.4	3.0	07	09	6	7	03	1	3.8	16.6	0.1	23.5	5.8	6.9
13	1000.8	10.0	4.5	4.2	36	05	8	6	51	1	tr	16.6	0.1	23.6	5.9	7.0
14	1004.9	8.0	4.2	2.9	14	13	8	7	02	1	5.8	22.4	0.0	23.6	5.5	7.0
15	999.7	10.6	5.3	4.5	11	13	8	6	03	1	tr	22.4	0.7	24.3	5.8	7.0
16	1007.6	14.7	6.5	5.3	14	19	8	6	03	1	1.6	24.0	0.0	24.3	5.9	6.9
17	1015.2	15.0	4.2	3.7	18	05	8	8	01	1	tr	24.0	9.0	33.3	5.9	6.9
18	1018.5	15.8	0.7	0.5	00	00	8	2	45	1	0.0	24.0	7.7	41.0	6.0	6.9
19	1018.8	16.4	5.2	3.4	14	13	8	6	03	1	3.8	27.8	0.0	41.0	5.8	6.9
20	1016.4	14.3	5.8	4.7	14	24	8	6	02	1	11.2	39.0	0.0	41.0	6.0	7.0
21	1008.4	9.7	6.9	6.2	20	09	8	7	02	1	0.1	39.1	0.2	41.2	6.4	7.0
22	1014.2	14.4	2.6	2.1	20	05	8	6	05	1	0.0	39.1	0.6	41.8	6.4	7.0
23	1012.7	15.4	4.6	3.1	14	05	6	6	05	1	0.0	39.1	4.1	45.9	6.0	7.0
24	1011.5	17.2	8.1	7.5	23	13	8	6	50	1	3.3	42.4	0.3	46.2	6.4	7.0
25	1005.4	18.3	10.2	9.8	23	19	8	6	61	1	3.2	45.6	0.2	46.4	6.9	7.1
26	1017.7	17.8	5.3	3.5	23	13	3	8	02	1	2.4	48.0	8.2	54.6	7.0	7.4
27	1025.3	18.0	9.6	8.1	23	19	8	7	02	1	tr	48.0	5.1	59.7	7.4	7.3
28	1026.0	12.0	8.9	6.7	25	24	8	8	02	1	3.9	51.9	1.0	60.8	7.8	7.4
29	1017.4	16.0	7.3	6.0	23	13	8	7	21	1	2.7	54.6	2.8	63.5	7.9	7.5
30	1018.0	17.7	6.9	6.2	23	09	8	7	50	1	0.3	54.9	0.8	63.6	8.0	7.6
31	1005.3	18.4	10.5	9.6	23	24	8	7	20	1	0.7	55.6	4.3	67.9	8.2	7.8

1976

TEMPERATURE

HUMIDITY

MARCH.

MAX.

MIN.

GRASS

VAPOR
PRESSUREDEW
POINT

REMARKS:—

1	9.4	1.2	-2.0	6.5	0.8	c. at 0000 ^h . b. sunny morn/ b. sunny day b. early even. poor visibility
2	9.8	2.7	-2.8	7.0	1.8	c-o at 0000 ^h . O. at obs/ O. morn clearing long sunny period early after b. even
3	9.4	0.2	-4.0	7.1	2.1	b-c-c. near obs ^{0000^h} thin cloud, sunshine breaking through at obs/ sunshine all day
4	10.2	2.9	-1.6	8.8	5.2	c. at 0000 ^h with low visibility O. at obs/ o-c day very little sunshine.
5	10.9	6.9	5.1	8.5	4.7	O. at 0000 ^h . O. at obs/ clearing mid morn with long sunny period to mid after. c. even
6	5.3	4.3	2.5	6.2	0.2	c-o at 0000 ^h . O. at obs/ O. cold day with fresh winds c. even.
7	3.9	0.3	-2.2	4.9	-3.0	c-bc at 0000 ^h . O. C. at obs/ O. cold day with short sunny periods around mid-day
8	4.5	1.0	0.1	4.7	-3.4	O. at 0000 ^h . O. at obs/ O. morn. clearing long sunny period mid-after. b-c. even.
9	7.6	-4.4	-9.0	5.0	-2.7	b. at 0000 ^h . heavy frost O. at obs/ O. cold day. $\tau_0 \tau_0$ 1835 ^h -2030 ^h . O. even strong wind.
10	8.1	0.8	-0.3	9.2	5.7	O. at 0000 ^h . τ_0 0345 ^h . O. at obs/ O. day strong winds $\tau_0 \tau_0$ 1010 ^h -1150 ^h . τ_0 1515 ^h . O. even. τ_0 2140 ^h .
11	7.1	6.1	5.0	9.0	5.4	O. at 0000 ^h . $\tau_0 \tau_0$ 0200 ^h -0445 ^h . $\tau_0 \tau_0$ 0615 ^h -0845 ^h . $\tau_0 \tau_0$ 1015 ^h . τ_0 1910 ^h . clearing later.
12	6.2	-0.7	-5.3	7.2	2.4	b. at 0000 ^h . τ_0 0720 ^h . c-o at obs/ O. day τ_0 1230 ^h . $\tau_0 \tau_0$ 1550 ^h -2030 ^h . $\tau_0 \tau_0$ 2250 ^h -0000 ^h .
13	7.1	3.1	3.1	8.0	3.7	$\tau_0 \tau_0$ 0000 ^h -0630 ^h . b-c obs to obs/ O. dull day c. heavy mist early even. c. at 0000 ^h .
14	5.3	-1.3	-5.5	6.5	0.8	clearing heavy frost during night τ_0 0640 ^h . O. at obs/ O. day. $\tau_0 \tau_0$ 1800 ^h -20 ^h . τ_0 15 to 0000 ^h .
15	7.2	3.4	2.8	7.7	3.3	τ_0 0000 ^h -0210 ^h . O. at obs/ Sunny period near obs. c. day. O. even
16	7.6	2.0	-1.5	8.0	3.7	O. at 0000 ^h . c. early morn O. at obs/ O. day $\tau_0 \tau_0$ 1350 ^h -1510 ^h . τ_0 1600 ^h . $\tau_0 \tau_0$ 1645 ^h -1800 ^h . τ_0 1910 ^h
17	10.5	0.2	-3.9	7.6	3.0	b-c bef. 0000 ^h . clearing b. at obs/ b. sunny day b. even.
18	9.4	-1.9	-6.9	6.1	0.1	b. at 0000 ^h . fog during night and at obs/ fog lifted near obs. b-c-b. sunny day.
19	5.7	0.4	-3.2	6.3	0.5	b-c-c at 0000 ^h . O. at obs/ O. day $\tau_0 \tau_0$ 1100-1230 ^h . τ_0 1850 ^h -2015 ^h strong winds after.
20	8.2	4.5	4.0	7.6	3.1	τ_0 2130 ^h . $\tau_0 \tau_0$ 2320 ^h -0130 ^h . O. at obs/ O. day τ_0 1230 ^h . τ_0 1500 ^h . $\tau_0 \tau_0$ 1800 ^h . 1920 ^h strong to gale force.
21	9.1	5.4	4.1	8.9	5.3	τ_0 2100 ^h -2130 ^h . b-c. $\tau_0 \tau_0$ 0020 ^h . b-c τ_0 10450 ^h . O. at obs/ O. morn. clearing after short sunny period
22	7.0	0.1	-3.1	6.7	1.3	b-c-c at 0000 ^h . O. hazy at obs/ Mainly O. C. day little sunshine late after O. even.
23	8.0	-1.5	-4.2	6.5	0.8	c-bc 0000 ^h . b-c. early morn c. sunny period bef. obs/ c-bc day with scattered sunny periods
24	11.4	4.6	4.4	9.9	6.8	O. at 0000 ^h . some id. at obs/ O. day $\tau_0 \tau_0$ 1240 ^h -1345 ^h . τ_0 1350 ^h . O. even.
25	12.0	6.5	4.1	11.8	9.4	O. at 0000 ^h . τ_0 1110 ^h -0630 ^h . $\tau_0 \tau_0$ 0840 ^h -0910 ^h . Mainly O. day -0910 ^h . τ_0 1300 ^h . τ_0 1925 ^h . τ_0 1115 ^h -0010 ^h .
26	9.5	0.8	-2.0	6.4	0.6	c. at 0000 ^h some frost. b-bc. sunny morn/ bc. sunny day. snow pellets 1410 ^h . O. even.
27	14.0	4.1	2.7	9.6	6.4	τ_0 0600 ^h . O. at obs/ clearing by mid-day. sunny after. strong wind O. even.
28	11.1	8.0	6.0	8.0	3.8	O. at 0000 ^h fresh to strong winds night O. at obs/ O. C. day strong winds very short scattered sunny
29	10.2	4.5	1.3	8.3	4.3	τ_0 least hour to obs/ -0950 ^h . τ_0 1010 ^h . τ_0 1100 ^h . sunny periods early after O. even. τ_0 2310 ^h .
30	10.5	4.8	2.8	8.9	5.3	c. at 0000 ^h τ_0 0040 ^h 10330 ^h τ_0 0535 ^h some id. at obs/ O. day τ_0 1330 ^h . clearing early even. O. at 2200 ^h .
31	11.8	6.7	5.2	11.2	8.7	O. at 0000 ^h . τ_0 0230 ^h . O. some id. near obs/ c. day scattered sunny periods τ_0 1000 ^h . ice pellets 1345 ^h . τ_0 2000 ^h .

19.76.	SNOW OR SLIGHT Hail	SNOW LYING 9h Frost.	SNOW LYING 0h-24h Fog.	HAIL Went	AMOUNT THUNDER	FOG. 0h-24h Cloud Amount	AIR FROST Fog.	GROUND FROST Recent Weather	GALE State of Ground	SNOW LYING HEAVY	SNOW LYING
MARCH										TOTAL FRESH	MARCH. 1976.
1											
2											
3											TOTAL RAINFALL 55.6mm) 2.19ins
4											TOTAL SUNSHINE 67.9 hrs.
5											
6											MAX. TEMP. 14.0°C on 27th
7											MIN. TEMP. -4.4°C on 9th.
8											
9							X				LOWEST MAX. TEMP. 3.9°C on 7th
10											HIGHEST MIN. TEMP. 8.0°C on 28th.
11											
12							X				MEAN MAX. TEMP. 8.6°C
13											MEAN MIN. TEMP. 2.4°C
14							X				
15											MEAN TEMP. FOR. MONTH. 5.5°C.
16											
17											MIN. GRASS TEMP. -9.0°C ON 9th.
18					≡	≡	X				HIGHEST BAR. M.S.L. 1033.4mb 1st
19											LOWEST BAR. M.S.L. 989.4mb 12th.
20									F		
21											HIGHEST DAILY RAINFALL 11.2mm on 20th
22											HIGHEST DAILY SUNSHINE 9.0 hrs 17th.
23							X				
24											
25											
26	SNOW			SNOW PELLETS							
27											
28	*										
29											
30											
31				ICE PELLETS					F		
	1	-	-	2	-	1	1	5	16		

APRIL

19.76					ANEMOMETER							RAINFALL		SUNSHINE		EARTH TEMPERATURE	
APRIL	Bar	Att. Ther.	Dry	Wet	Dir.	FORCE	Cloud Amount	Vis.	Present Weather	State of Ground	DAILY	TOTAL	DAILY	TOTAL	30cm	100cm	
1	1011.1	17.6	5.1	4.1	20	09	7	7	02	1	03	03	0.1	0.1	7.8	7.8	
2	1013.4	17.8	5.5	3.7	34	09	6	8	03	1	0.1	0.4	10.6	10.7	7.7	7.9	
3	1006.0	16.2	5.6	4.7	23	19	7	7	50	1	0.4	0.8	6.4	14.1	7.5	7.9	
4	1009.0	10.0	6.0	4.8	23	13	2	8	01	1	0.1	0.9	6.5	23.6	7.7	8.0	
5	1013.6	17.5	9.6	8.1	23	13	8	8	02	1	4	0.9	0.0	23.6	8.5	8.0	
6	1018.9	19.3	9.7	7.9	32	13	8	8	03	1	0.6	1.5	1.6	25.2	8.8	8.1	
7	1021.3	19.5	7.6	5.7	36	09	6	8	03	1	0.0	1.5	8.7	33.9	9.0	8.3	
8	1029.9	19.3	5.7	4.7	32	05	8	8	02	1	0.8	2.3	3.4	37.3	8.8	8.4	
9	1029.3	19.5	9.8	8.5	25	05	7	7	01	1	0.0	2.3	1.8	39.1	9.5	8.5	
10	1024.3	13.4	8.9	7.4	23	19	8	8	02	1	7.4	9.7	3.0	42.1	9.8	8.6	
11	1006.9	12.0	5.8	5.5	23	05	8	7	61	1	2.6	12.3	0.0	42.1	9.8	8.7	
12	1020.0	15.0	7.5	5.7	32	05	2	8	03	1	1.4	13.7	9.5	51.6	9.0	8.9	
13	1005.8	17.6	6.2	5.5	20	24	8	7	21	1	2.5	16.2	0.1	51.7	9.5	8.9	
14	1016.8	17.0	7.5	5.7	32	19	3	7	25	1	0.4	16.6	5.3	57.0	9.3	9.0	
15	1032.1	16.8	8.1	5.5	02	09	3	8	02	1	0.0	16.6	10.4	67.4	9.4	9.0	
16	1030.5	18.3	10.2	8.7	25	05	8	7	02	1	0.0	16.6	1.7	69.1	10.0	9.1	
17	1026.2	14.0	11.1	10.1	23	05	8	7	02	1	0.0	16.6	0.1	69.2	10.9	9.2	
18	1026.1	13.2	11.6	10.3	27	05	8	7	02	1	0.0	16.6	0.0	69.2	11.0	9.4	
19	1025.8	13.4	12.5	10.5	27	05	8	7	01	1	0.0	16.6	1.4	70.6	11.2	9.5	
20	1026.8	19.0	12.0	8.7	11	09	1	8	02	1	0.0	16.6	12.34	83.0	11.5	9.7	
21	1025.9	19.5	12.8	9.6	11	09	0	7	02	1	0.0	16.6	12.8	95.7	11.6	9.9	
22	1024.3	21.0	7.0	5.1	07	09	8	8	02	1	0.0	16.6	7.4	103.1	12.0	10.0	
23	1029.2	17.1	7.8	5.6	09	05	6	7	08	1	0.0	16.6	13.0	106.1	11.4	10.2	
24	1029.9	14.0	9.6	7.9	02	05	8	7	01	1	0.0	16.6	1.2	117.3	11.5	10.3	
25	1031.3	13.9	10.5	7.7	05	05	1	7	02	1	0.0	16.6	12.4	129.7	11.5	10.4	
26	1031.0	17.0	8.0	5.9	05	05	8	7	02	1	0.0	16.6	11.1	140.8	11.8	10.5	
27	1030.2	18.9	9.1	6.9	07	05	8	7	02	1	0.0	16.6	0.0	140.8	12.2	10.6	
28	1030.5	15.6	8.3	4.7	14	05	1	8	02	1	0.0	16.6	7.4	148.2	11.7	10.7	
29	1030.0	12.4	8.4	6.0	18	05	8	7	02	1	0.0	16.6	0.8	149.0	11.7	10.8	
30	1029.1	12.9	9.7	7.7	23	05	8	6	02	1	0.8	17.4	0.1	149.1	11.8	10.8	
31																	

1976

TEMPERATURE

HUMIDITY

APRIL

MAX.

MIN.

GRASS

VAPOUR
PRESSUREDEW
POINT

REMARKS:—

1	8.3	1.4	-2.3	7.4	2.7	bc-c. at 0000. O. at obs/ O. dull day. p. 1440. p. 2050. O. c. early even.
2	9.1	-0.9	-5.4	6.5	0.9	bc-c at 0000. air foot during night c. long sunny period today/ c-bc sunny day.
3	11.7	0.4	-4.8	7.8	3.4	p. 0715. O. moon some id. at obs/ c-bc sunny day p. 1900.
4	12.8	2.3	-0.6	7.7	3.1	bc-b at 0000. bc-b sunny morn/ b-bc sunny day clouding even.
5	11.8	5.9	5.0	9.6	6.3	O. near 0000 with some id. O. at obs/ O. day with strong winds O. even.
6	11.8	7.7	5.8	9.2	5.7	O. at 0000. sunny period morn O. at obs/ c. day few short scattered sunny periods O. even.
7	12.0	5.9	4.1	7.6	3.1	p. 2240-0020. long sunny period today/ bc. sunny day.
8	13.5	0.7	-2.9	7.7	3.3	b. at 0000. O. at obs/ clearing quickly bc. sunny morn. c. after O. even p. 2050. p. 2130.
9	14.1	5.8	3.9	10.0	7.0	O. at 0000. O. sunny period with thin cloud at obs/ bc. sunny morn clouding later O. even.
10	13.2	5.0	2.1	9.1	5.6	O. at 0000. O. thin cloud at obs/ sunny morn. c-o. after. O. even. p. 2350-0000.
11	9.6	5.3	5.4	9.1	5.6	p. 0000-0600. bc. p. 0710. p. 1010-1115. P1545. clearing even. b-bc at 0000.
12	13.5	-0.2	-3.6	7.7	3.2	b. at obs/ bc. sunny day. O. even.
13	11.6	3.9	3.4	8.5	4.6	O. at 0000. p. 0200-0350. p. 0650. p. 0750-0830. O. at obs/ O. showery day p. 1000.
14	10.7	3.0	1.2	7.7	3.2	p. 0450, 0530, 0820. b-bc at obs/ bc-c sunny day strong winds. p. 1545. c. even.
15	13.4	3.9	1.3	7.0	1.8	b-bc sunny morn/ bc. sunny day.
16	17.2	4.4	1.2	10.0	7.0	bc-c at 0000. O. at obs/ dull morn sunny and warm after.
17	15.2	9.5	6.1	11.6	9.1	c. at 0000. warm O. morn/ Mainly O. warm day with some id. O. even.
18	13.7	9.1	6.8	11.4	9.0	O. after 0000. O. warm at obs/ O. warm day. O. even.
19	16.8	8.2	6.7	11.1	8.5	O. at 0000. O. warm at obs/ c. day few scattered sunny periods morn. c-o. even.
20	16.0	8.4	2.5	8.6	4.8	c-bc. after 0000. b. sunny morn/ b. sunny day.
21	17.1	6.8	2.6	9.4	6.0	b. at 0000. b. sunny morn/ b. sunny day.
22	11.3	6.2	4.3	7.3	2.5	b. at 0000. O. at obs/ clearing near obs bc. sunny day.
23	13.7	0.4	-3.1	7.3	2.5	b. at 0000. b-bc sunny morn clouding near obs/ bc. day b. at 2100.
24	12.2	3.0	-0.3	9.3	5.9	cloudy morn/ cloud increased after obs/ then fine after
25	15.6	5.6	1.8	8.2	4.2	Sunny morn/ Sunny after
26	14.2	2.0	-1.3	7.6	3.0	thin cloud sunny morn/ thin cloud sunny after
27	9.9	6.6	5.2	8.2	4.1	cloudy morn. / b. cloudy after
28	12.2	1.4	-1.0	5.7	-1.0	sunny morn/ b. cloud and sunny intervals.
29	14.8	3.5	0.0	7.4	2.7	b. cloudy morn/ b. cloudy after.
30	13.3	6.1	4.2	8.9	5.3	b. cloudy morn/ b. cloudy after
31	12.9	6.7				

19.76
APRILSNOW
OR
SLIGHTSNOW
LYING
9hSNOW
LYING
0h-24h

HAIL

THUNDER

FOG.
9hFOG.
0h-24hAIR
FROSTGROUND
FROST

GALE

SNOW LYING

TOTAL FRESH

APRIL

~~MARCH~~

1976

1

2

3

4

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X

L

TOTAL RAINFALL (17.4mm) 0.69 in.

TOTAL SUNSHINE 149.1

MAX. TEMP. 14.2°C on 16th.

MIN. TEMP. -0.9°C on 2nd.

LOWEST MAX. TEMP. 8.3°C on 1st

HIGHEST MIN. TEMP. 9.5°C on 17th.

MEAN MAX. TEMP. 13.0°C

MEAN MIN. TEMP. 4.03°C. 4.4°C

MEAN TEMP. FOR MONTH. 7.0°C
8.7°C

MIN. GRASS TEMP. -5.4°C 2nd.

HIGHEST BAR. H.S. L 1032.1 mb 15th.

LOWEST BAR. M.S. L 1006.0 mb 3rd.

* 1005.8 mb 13th

HIGHEST DAILY RAINFALL 29.2 mm 10th.

HIGHEST DAILY SUNSHINE 13.0 hrs 23rd

L

L

L

L

L

L

L

L

L

L

L

19.7.6

MAY

1	1014.3	11.5	7.0	6.4	16	13	8	5	60	2	4.3	4.3	3.3	3.3	12.0	10.8
2	1007.2	11.1	10.4	8.5	23	13	7	7	02	2	2.5	6.8	6.6	9.9	11.3	10.8
3	997.1	11.5	8.5	7.0	23	09	6	8	25	1	1.6	8.4	5.2	15.1	11.5	10.9
4	1009.3	12.2	10.6	8.6	07	05	7	8	02	1	0.2	8.6	4.1	19.2	11.8	10.9
5	1014.7	12.9	12.1	9.2	16	09	5	8	02	1	0.0	8.6	5.2	24.4	12.2	11.0
6	1023.8	13.2	12.1	9.7	14	05	2	6	05	1	0.0	8.6	9.4	33.8	12.5	11.0
7	1016.5	13.8	10.1	10.0	14	05	8	4	10	1	0.0	8.6	3.7	37.5	13.0	11.1
8	1016.0	13.5	11.4	8.8	23	05	4	8	02	1	0.0	8.6	6.7	43.2	13.4	11.4
9	1010.5	13.6	11.5	9.8	18	09	8	7	20	1	0.4	9.0	0.2	43.4	13.3	11.4
10	1015.3	12.4	11.1	8.3	23	09	3	8	03	1	4.5	13.5	10.2	54.6	12.9	11.5
11	1009.4	14.9	10.2	9.7	20	09	8	6	50	1	4.2	17.7	3.9	58.5	13.0	11.6
12	1000.7	11.9	7.7	6.5	23	13	7	8	81	1	3.7	21.4	6.4	63.9	13.1	11.7
13	1016.6	13.0	9.7	7.6	25	05	4	8	02	1	2.3	23.7	5.4	60.3	12.9	11.8
14	1011.0	14.4	13.0	11.0	18	13	8	7	02	1	2.6	26.3	0.4	70.7	13.3	11.8
15	998.7	11.9	9.9	8.6	16	09	8	7	61	1	3.4	29.7	3.4	74.1	13.2	11.9
16	1006.1	10.3	10.3	9.0	16	24	8	7	02	1	16.5	46.2	0.1	74.2	12.9	12.0
17	1005.5	13.5	11.1	10.7	14	24	8	6	61	2	11.7	57.9	3.6	77.8	12.9	11.9
18	1012.4	11.0	10.5	8.6	16	09	6	8	02	1	5.7	63.6	4.8	82.6	12.5	12.0
19	1006.2	11.0	9.7	8.5	18	05	8	7	02	1	5.0	68.6	2.3	84.9	12.7	12.0
20	1003.8	12.0	10.0	8.8	00	00	8	7	80	1	3.4	72.0	2.9	87.8	13.0	11.9
21	1010.7	11.6	10.7	8.7	18	13	7	8	02	1	5.8	77.8	2.4	90.2	13.0	12.0
22	1015.6	12.7	13.7	13.0	23	13	8	7	50	1	0.1	77.9	1.3	91.5	13.1	12.0
23	1021.6	13.0	12.3	10.8	16	13	8	6	02	1	0.0	77.9	3.4	94.9	13.7	12.1
24	1011.8	14.8	14.6	12.1	14	19	6	5	05	1	0.5	78.4	6.0	100.9	14.0	12.2
25	1013.7	16.0	10.7	8.8	23	13	8	8	50	1	2.5	80.9	4.0	104.9	13.8	12.3
26	1019.8	12.8	10.8	9.2	25	05	7	8	02	1	4	80.9	0.9	105.8	13.6	12.4
27	1018.5	13.7	12.8	10.5	23	05	8	8	02	1	4	80.9	0.0	105.8	13.7	12.5
28	1014.0	13.0	10.9	9.2	14	09	8	8	02	1	5.0	85.9	0.0	105.8	13.7	12.5
29	1012.6	12.5	12.8	10.6	14	05	7	7	02	1	4.4	90.3	2.7	108.5	13.4	12.5
30	1011.8	12.0	10.0	9.1	14	19	8	7	63	1	7.8	98.1	1.9	110.4	13.8	12.5
31	1017.2	12.5	12.0	10.9	23	05	8	7	02	1	4.0	102.1	0.0	110.4	13.8	12.6

365.4
5.15

19.76

MAY

MAX. MIN GRASS VAPOR DEW
PRESSURE POINT

REMARKS:—

1	12.8	6.7	6.3	9.2	5.7	raining at 0800 ^h 1 st at d/s - 1000 ^h cloudy early after, sunny late after. P 1410 ^h P 1130 ^h P 1815 ^h
2	13.8	5.9	2.3	9.6	6.3	sunny periods morn. clouding at d/s 0 morn long sunny period late after. P 0945 ^h 1010 ^h
3	12.8	4.4	1.6	8.9	5.2	c. at 0000 ^h P 0810 ^h clearing at d/s / c-o. day with sunny periods P 1250 ^h 1315 ^h P 1450 ^h 1350 ^h 1415 ^h
4	14.1	5.6	2.6	9.5	6.3	bc-b. at 0000 ^h P 0150 ^h c morn sunny periods to d/s / c. day sunny periods mid day and after. P 1250 ^h
5	15.8	5.5	2.9	9.3	5.9	c at 0000 ^h bc-c long sunny period to d/s / c. day with sunny periods. O. even.
6	18.1	3.9	0.4	10.1	7.1	O. at 0000 ^h b. sunny morn / b. cont. sunshine to mid. after. later c.
7	17.5	6.2	3.9	12.2	9.9	c. at 0000 ^h fog during night heavy mist at d/s / clearing rapidly bc-c. sunny day.
8	15.6	4.8	2.0	9.2	5.8	O-c at 0000 ^h bc. sunny morn / bc. sunny morn. dull after. O. even.
9	15.7	10.0	9.6	10.8	8.1	O. at 0000 ^h O. some id. near d/s / O. day very little sunshine morn. P 1445 ^h P 1800 ^h 1845 ^h
10	14.7	2.8	-0.5	8.7	5.0	c. at 0000 ^h clearing b. sunny morn & bc at d/s / bc sunny morn c. sunny after. P 1250 ^h 1315 ^h 1450 ^h
11	16.5	5.9	3.1	11.6	9.2	c. at 0000 ^h 1 st 0340 ^h - 0530 ^h with some id. to d/s / c. day scattered showers, sunny periods. P 1350 ^h 1430 ^h
12	13.1	4.5	4.3	8.7	5.0	O. at 0000 ^h P 0400 ^h 1 st 0550 ^h - 0615 ^h P. at d/s / c. sunny day P 1015 ^h P 1145 ^h P 1445 ^h P 1645 ^h P 1855 ^h
13	13.6	1.3	-1.8	8.7	5.0	bc at 0000 ^h bc-c sunny morn / sunny morn clouding after. O. even. 1 st 1830 ^h - 1940 ^h
14	14.0	8.5	8.5	11.6	9.1	1 st 2020 ^h - 2230 ^h O. at 0000 ^h sunny period early morn O at d/s / O day 1 st 2200 ^h - 2310 ^h bc 1 st
15	12.2	8.1	7.3	10.2	7.2	1 st 0150 ^h - 0315 ^h 1 st 05 at d/s / showy day short scattered sunny periods P 1100 ^h P 1350 ^h P 1500 ^h P 1800 ^h
16	14.8	4.7	2.7	10.4	7.6	clear after 0000 ^h O. at d/s / O day 1 st 1800 ^h - 1930 ^h wind gale fresh at time P 2035 ^h 1 st 2300 ^h - 0000 ^h
17	13.1	9.0	9.0	12.5	10.3	1 st 0200 ^h - 0345 ^h RR 0400 ^h - 0830 ^h bc 1 st 05 at d/s / - 0920 ^h bc RR to 1030 ^h 1 st 1200 ^h - 1310 ^h bc RR to 1420 ^h
18	13.0	5.4	2.7	9.6	6.5	1 st 2240 ^h long sunny period early morn c-o at d/s / P 1050 ^h 1150 ^h short sunny periods morn. RR 1350 ^h 1430 ^h 1640 ^h
19	14.9	5.9	2.5	10.2	7.2	1 st 0655 ^h O. at d/s / o-c day long sunny period early after. hail 1045 ^h P.H. 1510 ^h P 1600 ^h O. at 0000 ^h 1 st 1850 ^h - 2000 ^h
20	13.8	5.5	4.3	10.4	7.5	1 st 0050 ^h 0100 ^h sunny period P. at d/s / O-c day 1 st 1000 ^h P 1103 ^h sunny period after. P 1500 ^h 1 st 1530 ^h P 2000 ^h
21	13.5	4.5	1.4	9.6	6.4	c at 0000 ^h long sunny period early morn c-o at d/s / O day little sunshine mid morn. 1 st 2250 ^h 2350 ^h 1 st 1200 ^h P 1250 ^h
22	18.0	10.0	10.9	14.4	12.4	1 st 0130 ^h - 0250 ^h bc 1 st to 0610 ^h 1 st at d/s / O-c day some sunshine early and late after. warm.
23	16.8	10.7	9.2	11.7	9.3	O. at d/s / O-c. morn sunny after.
24	17.6	12.0	10.7	12.1	9.8	c. at 0000 ^h little sunshine morn haze at d/s / c-bc. sunny morn. clouding after long sunny period even. P 1620 ^h
25	14.6	5.5	3.1	9.8	6.7	c-o. at 0000 ^h long sunny period early morn 1 st at d/s / 1 st 0950 ^h - 1100 ^h P 1210 ^h 1400 ^h some sun after.
26	13.2	5.9	3.5	10.3	7.4	c. at 0000 ^h O. at d/s / O-c day. remaining warm some sunshine even.
27	14.4	8.4	7.5	10.8	8.2	c-o. at 0000 ^h O. at d/s / Mainly O. day and warm. O. even.
28	13.1	9.0	8.6	10.2	7.3	c-o. at 0000 ^h some id. morn. O. at d/s / O day 1 st 1500 ^h - 1600 ^h bc 1 st to 2100 ^h 1 st 2110 ^h - 2200 ^h
29	16.0	7.8	7.6	11.0	8.4	O. at 0000 ^h some sun early morn O. at d/s / O-c day some sun after and even. P 1250 ^h P 1500 ^h P 1650 ^h
30	16.7	6.2	7.1	10.8	8.2	1 st 0350 ^h - 0450 ^h 1 st 0850 ^h - do / - 0910 ^h O-c day few short sunny periods P 1310 ^h 1 st 1550 ^h - 1630 ^h P 1730 ^h
31	14.3	8.5	6.5	12.1	9.8	c-o. at 0000 ^h O. at d/s / O day 1 st 1300 ^h - 1340 ^h bc 1 st to 1455 ^h 1 st 1700 ^h - 1810 ^h P 1840 ^h P 1940 ^h

205 16

1976 MAY	SNOW OR SLIGHT FALL	SNOW LYING Att. Ther.	SNOW LYING Dry 0h-24h	HAIL Wet	ANEMOMETER		FOG 0h-24h Cloud Amount	AIR FROST Vib.	GROUND FROST Present Weather	GALE State of Ground	SNOW LYING RAINFALL		SUNSHINE	EARTH TEMPERATURE
					THUNDER	FOG 9h					TOTAL	FRESH		
													MAY 1976	
1													TOTAL RAINFALL (102.1 mm) 4.02 ins	
2													TOTAL SUNSHINE 110.4 hrs.	
3														
4														
5													MAX. TEMP. 18.1°C on 6th.	
6													MIN. TEMP. 1.3°C on 13th	
7							≡							
8													LOWEST MAX. TEMP. 12.2°C on 15th	
9													HIGHEST MIN. TEMP. 12.0°C on 24th	
10									┐					
11													MEAN MAX. TEMP. 14.8°C	
12													MEAN MIN. TEMP. 6.6°C.	
13									┐					
14													MEAN TEMP. FOR MONTH. 10.7°C	
15														
16										F			MIN. GRASS TEMP. -1.8°C on 13th	
17														
18													HIGHEST BAR. M.S.L. 1023.8 mb on 6th	
19				▲									LOWEST BAR. M.S.L. 997.1 mb on 3th	
20														
21													HIGHEST DAILY RAINFALL (16.5 mm) 16th	
22													HIGHEST DAILY SUNSHINE 10.2 hrs 10th	
23														
24														
25														
26														
27														
28														
29														
30														
31														
	-	-	-	1	-	-	1	-	2	1	-	-		

19.76

RAINFALL SUNSHINE EARTH

ANEMOMETER

~~PRECIPITATION~~~~SNOW FALL~~

TEMPERATURE

JUNE

Bar

Att.
Ther.

Dry

Wet

DIR

FORCE

Cloud
Amount

Vis.

Present
WeatherState of
Ground

DAILY

TOTAL

DAILY

TOTAL

30cm

100cm

1	1016.3	16.8	13.5	11.4	23	05	5	8	50	1	00	0.0	6.8	8.8	13.9	12.7
2	1025.6	13.8	14.1	10.9	27	05	6	8	02	1	00	0.0	3.7	12.5	14.3	12.7
3	1027.8	14.0	13.6	11.1	00	00	8	8	03	1	00	0.0	1.6	14.1	14.6	12.8
4	1027.3	14.9	14.8	11.7	18	09	6	8	02	1	0.6	0.6	0.1	14.2	15.0	12.9
5	1022.4	15.0	15.4	14.3	23	05	8	7	02	1	0.0	0.6	3.1	17.3	15.2	13.0
6	1017.6	15.0	14.8	13.1	23	09	8	8	02	1	0.0	0.6	6.8	24.1	15.1	13.2
7	1017.4	16.6	16.5	13.7	00	00	8	7	05	1	0.0	0.6	6.6	30.7	15.8	13.3
8	1011.6	17.0	18.5	13.3	14	19	4	6	05	1	0.0	0.6	12.5	43.2	16.0	13.5
9	1010.8	17.5	17.3	14.4	14	19	6	7	03	1	2.9	3.5	2.1	45.3	16.6	13.7
10	1018.6	15.4	13.7	10.5	20	19	6	8	03	1	5.4	8.9	8.7	54.0	15.7	13.9
11	1015.5	14.9	13.0	12.2	14	19	8	7	61	1	0.4	9.3	0.3	54.3	15.8	13.9
12	1015.6	15.8	14.6	12.5	23	24	8	8	20	1	0.0	9.3	2.3	56.6	15.9	14.0
13	1018.7	15.2	13.1	11.8	20	13	8	7	20	1	0.0	9.3	1.9	58.5	16.0	14.0
14	1019.1	15.9	14.1	10.9	23	09	6	8	02	1	0.3	9.6	12.4	70.9	16.1	14.0
15	1018.7	17.0	15.9	14.7	23	09	8	7	02	1	1.5	11.1	0.0	70.9	16.8	14.2
16	1019.6	17.4	16.4	15.8	00	00	8	6	05	1	32.7	43.8	0.0	70.9	16.8	14.3
17	1021.5	16.0	12.6	12.1	00	00	8	6	20	2	2.0	45.8	7.1	78.0	16.4	14.4
18	1012.7	16.4	13.9	13.2	23	09	8	7	20	1	0.8	46.6	3.0	81.0	16.8	14.4
19	1006.4	14.0	13.0	10.1	23	09	6	8	02	1	0.5	47.1	3.5	89.5	16.0	14.6
20	1006.8	14.8	14.6	11.3	23	09	6	8	02	1	2.9	50.0	10.0	99.5	16.2	14.6
21	1014.4	16.0	14.7	13.9	16	09	8	6	20	1	0.3	50.3	1.4	100.9	16.6	14.6
22	1018.9	17.5	16.4	14.8	16	13	8	7	02	1	1.7	52.0	2.1	103.0	16.8	14.7
23	1017.1	17.3	17.3	15.0	23	09	6	8	03	1	0.2	52.2	3.1	106.1	17.0	14.8
24	1016.7	18.1	18.5	16.2	16	19	8	8	02	1	1.0	53.2	1.3	107.4	17.5	14.9
25	1023.0	18.7	17.5	15.5	18	05	6	7	02	1	0.0	53.2	3.2	110.6	17.8	15.0
26	1023.5	19.0	18.3	16.3	23	05	8	8	50	1	0.0	53.2	7.4	118.0	17.8	15.1
27	1027.2	17.8	18.6	14.3	23	13	6	8	02	0	0.0	53.2	14.5	132.5	17.9	15.3
28	1027.0	19.1	21.1	16.0	23	05	0	8	02	0	0.0	53.2	15.7	148.2	18.4	15.4
29	1026.8	20.0	19.4	16.8	16	05	0	8	05	1	0.0	53.2	13.4	161.6	19.0	15.6
30	1028.1	21.0	20.1	17.5	09	05	0	7	05	0	0.0	53.2	12.8	174.4	19.5	15.8
31																

4253
12.14

19.76

JUNE

MAX. MIN. GRASS VAPOUR PRESSURE DEW POINT

REMARKS: —

1	16.9	9.8	9.0	11.7	9.3	fr 0110 ^h fr 0200 ^h , 0820 ^h . long sunny period morn 10 ^h at obs / c-bc sunny day clear till 0000 ^h
2	16.6	5.8	2.8	10.4	7.6	sunny morn remaining c. c-o day.
3	18.1	8.1	5.8	11.2	8.7	0. at 0000 ^h few short sunny periods bef. obs / c. day short scattered sunny periods to mid-after.
4	16.8	9.0	5.3	11.2	8.7	clear at 0000 ^h . o-c. little sunshine morn / c-o day fr 1450 ^h , 1730 ^h , 1800 ^h , 2000 ^h -2110 ^h .
5	19.1	12.6	12.4	15.4	13.4	10 ^h 0610 ^h -0730 ^h . 0. at obs some sunshine morn dull after very sultry sunny even.
6	21.9	10.9	8.8	13.8	11.7	bc at 0000 ^h 0. at obs bc sunny day c-o even.
7	20.5	11.5	7.9	13.5	11.3	c. at 0000 ^h 0. some haze at obs warm sunny day.
8	22.9	11.4	7.5	11.2	8.6	c. at 0000 ^h bc sunny morn haze at obs bc sunny day very warm. 10 ^h 1440 ^h -1810 ^h .
9	19.1	12.0	9.2	14.1	12.1	c. at 0000 ^h sunshine last hour to obs / c-o day some sun mid day. 10 ^h 1440 ^h -1540 ^h .
10	16.6	7.6	5.2	10.2	7.2	c. at 0000 ^h c sunny morn / c day many sunny periods fr 1200 ^h . P1410 ^h . P1630 ^h .
11	18.7	10.4	9.2	13.6	11.5	0. at 0000 ^h - 10 ^h to obs / o-c day very little sunshine fr 1730 ^h , 1940 ^h , 2120 ^h .
12	17.7	12.6	11.9	12.8	10.6	fr 0315 ^h . 0. morn some 10 ^h near obs / c. day little sunshine morn and late after.
13	18.7	11.6	9.7	12.8	10.7	0. morn some 10 ^h near obs / c. day. sunny after.
14	19.7	10.5	8.3	10.4	7.6	0. at 0000 ^h c. sunny morn bc. warm sunny day.
15	18.7	12.9	12.9	15.8	13.8	fr 0250 ^h . 0. at obs 0. warm day. 11 ^h -10 ^h 2330 ^h -0000 ^h .
16	18.6	15.0	15.2	17.4	15.4	11 ^h -10 ^h 0000 ^h -0210 ^h . 0. heavy haze at obs / 0. day 11 ^h -RR 1310 ^h -0000 ^h .
17	20.0	10.9	11.3	13.7	11.7	11 ^h -RR 0000 ^h -0130 ^h . 10 ^h 0550 ^h bc obs to near obs clearing quickly cont. sun mid-day even.
18	15.4	11.2	10.5	14.6	12.6	0. at 0000 ^h fr 0215 ^h . 10 ^h 0420 ^h -0710 ^h some 10 ^h near obs / o-c day clearing late after with long
19	16.2	6.2	4.0	10.0	7.0	c. sunny morn / c. sunny morn fr 1115 ^h . little sunshine after. fr 1730 ^h .
20	18.6	8.5	6.6	10.7	8.0	fr 0340 ^h , 0430 ^h c. sunny morn / c. sunny day.
21	18.9	10.0	6.5	15.2	13.2	clear at 0000 ^h 11 ^h 0540 ^h -0710 ^h . fr 0720 ^h . 0. some 10 ^h near obs / 0. mild day with a little sunshine.
22	21.9	14.1	12.8	15.6	13.6	mild but o. at obs / c. sultry day sunny after.
23	21.8	14.0	13.5	15.2	13.2	0. at 0000 ^h . 11 ^h 0145 ^h -0315 ^h sunny period morn clouding at obs / c. day short sunny periods to mid-after. 10 ^h 1945 ^h .
24	22.2	15.4	14.3	16.6	14.6	fr 0550 ^h . 0. warm at obs / c. very sultry day with some sunshine P2030 ^h .
25	22.6	14.5	12.7	16.0	14.0	c. at 0000 ^h c. very sultry at obs / c. sunny morn little sunshine after very sultry.
26	20.7	13.4	11.5	16.8	14.8	0. at 0000 ^h . little sunshine morn 10 ^h at obs / c-bc sunny day.
27	24.3	10.6	8.6	12.8	10.7	bc at 0000 ^h bc-c sunny morn / bc day with cont. sunshine.
28	26.0	10.2	7.8	14.1	12.1	clear at 0000 ^h . b. sunny morn / b. cont sunshine all day highest June Max since 1970
29	28.7	11.3	9.6	17.0	15.0	b. sunny morn with some haze / b. sunny day
30	29.0	12.1	9.9	18.0	15.8	b. sunny morn / b. sunny day Highest June Max since 1840.
31						

19.76

SNOW SNOW SNOW
LYING LYING LYING
9h 0h-24h

HAIL

THUNDER
HUMIDITYFOG
9hFOG
0h-24hAIR
FROSTGROUND
FROST

GALE

SNOW
LYING
TOTAL FRESH

JUNE

JUNE 1976

1
2
3
4
5
6
7
8
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28
29
30
31

TOTAL RAINFALL (53.2 mm) 2.09 ins
TOTAL SUNSHINE 174.4 hrs

MAX. TEMP. 29.0°C on 30th
MIN. TEMP. 5.8°C on 2nd

LOWEST MAX. TEMP. 15.4°C on 18th
HIGHEST MIN. TEMP. 15.4°C on 24th

MEAN MAX. TEMP. 20.2°C
MEAN MIN. TEMP. 11.1°C

MEAN TEMP. FOR MONTH. 15.7°C

MIN. GRASS TEMP. 2.8°C on 2nd

HIGHEST BAR. M.S.L. 1028.1 mb on 30th
LOWEST BAR. M.S.L. 1006.4 mb on 19th

HIGHEST DAILY RAINFALL 32.7 mm 1.29 ins 16th
HIGHEST DAILY SUNSHINE 15.7 HRS. on 28th.

SUNSHINE ESTIMATED

19.7.6

JULY

	Bar	Att. Ther.	Dry	Wet	ANEMOMETER		Cloud Amount	Vis.	Present Weather	State of Ground	RAINFALL		SUNSHINE		EARTH TEMPERATURE	
					DIR	FORCE					DAILY	TOTAL	DAILY	TOTAL	30cm	100cm
1	1024.2	22.0	22.1	17.0	14	09	1	7	05	0	0.0	0.0	13.8	13.8	20.0	16.0
2	1020.8	22.9	21.5	19.0	14	05	8	6	05	1	0.0	0.0	7.1	20.9	20.1	16.2
3	1018.2	22.4	20.5	16.7	00	00	8	7	05	1	0.5	0.5	5.2	26.1	20.3	16.5
4	1017.3	22.5	19.8	17.5	14	05	8	6	05	1	0.0	0.5	11.3	37.4	20.2	16.7
5	1016.2	23.0	21.3	18.5	14	05	7	6	05	1	16.8	16.8	2.9	40.3	20.5	16.9
6	1018.6	21.6	16.1	15.9	18	05	8	6	51	1	12.9	29.7	0.0	40.3	20.4	17.0
7	1016.5	20.0	15.6	15.1	16	05	8	6	25	1	13.8	33.3	3.4	43.7	19.4	17.1
8	1013.1	21.0	18.4	17.6	00	00	8	6	51	1	9.4	42.7	2.0	45.7	19.8	17.1
9	1005.0	19.8	14.5	14.1	23	05	8	6	63	2	9.4	43.8	3.9	49.6	20.0	17.1
10	1010.6	17.2	14.5	12.9	14	19	8	7	20	1	1.2	45.0	0.6	50.2	19.0	17.2
11	1012.2	17.9	15.6	14.8	14	13	8	7	20	1	1.2	45.0	0.7	50.9	18.5	17.2
12	1009.7	18.0	17.7	15.7	14	09	8	7	20	1	1.4	45.0	5.8	56.7	18.4	17.1
13	1006.7	19.1	18.1	15.2	14	09	5	8	02	1	0.9	45.9	2.2	58.9	19.0	17.0
14	1009.3	17.8	15.9	13.5	23	13	7	8	02	1	2.0	47.9	4.0	62.9	18.7	17.0
15	1002.3	18.0	17.1	16.2	14	09	8	7	50	1	2.4	49.3	4.5	67.4	18.7	17.0
16	1012.6	17.0	15.8	13.0	23	05	4	7	02	1	0.2	49.5	5.2	72.6	18.4	17.0
17	1017.3	17.4	15.4	13.3	23	09	8	8	02	1	0.0	49.5	1.4	74.0	18.4	17.0
18	1014.9	17.2	17.0	14.1	14	13	8	8	02	1	1.1	50.6	0.5	74.5	18.4	17.0
19	1012.5	17.8	15.9	14.3	23	05	8	8	02	1	1.4	50.6	0.6	75.1	18.4	16.9
20	1020.1	17.0	15.6	12.6	23	05	7	8	50	1	1.0	51.6	4.1	79.2	18.4	16.9
21	1023.9	16.8	14.6	12.1	25	05	8	8	02	1	0.0	51.6	6.4	85.6	18.4	16.9
22	1026.5	17.5	14.6	12.8	00	00	8	8	02	1	0.0	51.6	0.1	85.7	18.4	16.9
23	1026.7	17.0	13.9	12.3	23	05	8	8	02	1	0.4	52.0	0.8	86.5	18.2	16.9
24	1028.3	16.9	14.4	13.1	23	05	8	8.7	50	1	0.0	52.0	0.9	87.4	18.1	16.9
25	1029.0	17.2	15.1	13.7	23	05	8	8	02	1	0.0	52.0	0.3	87.7	18.1	16.8
26	1028.4	17.3	15.1	13.7	26	05	8	7	02	1	0.0	52.0	0.0	87.7	18.3	16.8
27	1028.2	16.8	15.3	13.4	27	05	8	8	02	1	0.0	52.0	6.8	94.5	17.7	16.8
28	1028.1	17.8	15.0	12.1	32	09	7	8	01	1	0.0	52.0	10.7	105.2	18.2	16.8
29	1023.8	17.3	14.0	12.2	34	05	8	8	20	1	1.0	53.0	2.3	107.5	18.2	16.8
30	1014.4	17.2	14.0	12.4	23	09	5	8	01	1	0.0	53.0	5.5	113.0	18.1	16.8
31	1019.5	16.2	13.5	10.4	36	13	6	8	03	1	0.2	53.2	9.3	122.3	17.7	16.8

554.4

5731
14

19.76

TEMPERATURE

HUMIDITY

July

MAX	MIN	GRASS	VAPOUR PRESSURE	DEW POINT
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REMARKS:—

1	26.3	16.4	13.0	15.3	13.3	b. sunny morn with haze/ b. sunny day very warm.
2	28.2	14.0	12.3	20.0	17.5	nearly clear at 0000 O. very hazy and warm at obs/ sunny sultry very warm day
3	27.0	15.8	14.0	16.0	14.0	O. at 0000 O. warm and hazy at obs/ very sultry day - sunny after.
4	27.2	14.8	13.0	18.2	16.0	O. at 0000 P 0120" f 0145" with thunder and lightning thin cloud very hazy and sunny at obs/ sunny sultry day.
5	25.0	16.1	13.4	19.0	16.7	O. at 0000 O. sultry morn/ o-c sultry day sunny after P 1420" P 1450" thunder heard even f 2050"
6	18.4	15.2	14.6	17.9	15.8	O. at 0000 RR 0500"-0700" bec r-r to 8000 d to obs/ O. wet day r-r 1015"-1145" f 1515" f 1900"
7	23.1	14.8	14.5	16.8	14.7	O. at 0000 RR 0145"-0245" P 0350" f 0520" f near obs/ sultry day long sunny period early after f 2100"
8	24.0	15.3	15.5	19.5	17.1	r-r 0015"-0150" bec RR to 0230" d to obs last 2 hrs to obs/ sultry day remaining warm sunny periods early after
9	19.5	14.1	14.5	15.8	13.8	O. at 0000 f 0230" RR-r-r 0645"-obs/-0910" c. day little sun morn, dull after. long sunny period even f 1540"
10	18.6	9.5	5.7	13.6	11.5	clear at 0000 O. morn some d to near obs/ O. day little sunshine early even f 1915"
11	19.4	14.2	13.9	16.2	14.2	O. at 0000 P 0745" O. at obs/ o-c day very little sunshine f 1920"
12	22.2	13.4	11.3	16.2	14.2	O. at 0000 some d to near obs/ o-c. morn with some d to sunny after.
13	19.0	14.5	13.5	14.9	12.9	c. sunny morn/ c-o. day very little sunshine f 1215" f 1445" f 1830" f 2215"
14	19.5	11.9	10.1	13.6	11.5	f 0300" c-o sunny morn/ o-c. day sunny periods morn. dull after f 1220" f 2000"-0000"
15	19.9	12.8	12.4	17.8	15.6	f 0315" f 0410" r-r d to 0610" bec d to obs/ P 1015" f 1110" clearing sunny after.
16	19.0	9.5	6.7	12.7	10.5	f 0810" b-c-c. sunny morn/ c. sunny morn. O. later f 1615"
17	19.5	11.4	10.2	13.6	11.6	O. morn very little sunshine/ o-c. day sunny period early after
18	18.0	11.4	9.5	13.7	11.7	O. morn very little sunshine/ O. dull day with some d to r-r 1900"-2100" f 2250"-0000"
19	18.5	13.7	13.4	15.1	13.1	P 0435" O. at obs/ c. day f 0940" f 1130" some sunshine mid-after.
20	18.2	11.1	10.1	12.2	9.9	c. sunny periods morn d to obs/ c. day scattered sunny periods f 1045" f 1450"
21	19.5	9.4	6.8	12.1	9.8	f 0030" Mainly O. mild morn/ c. sunny day.
22	17.7	10.0	7.2	13.3	11.2	O. at 0000 O. at obs/ Mainly O. day. O. even.
23	17.3	11.0	10.2	13.0	10.8	O. at 0000 little sunshine early morn O. at obs/ Mainly O. day P 1150" f 2330"
24	18.8	12.1	12.1	14.0	12.0	O. at obs/ o-c. day scattered sunny periods early after.
25	18.9	12.1	12.0	14.6	12.6	O. at 0000 O. mild at obs/ O. day very little sunshine O. even
26	17.0	13.1	12.2	14.6	12.6	O. at 0000 O. at obs/ O. day remaining warm.
27	21.3	10.1	6.5	13.8	11.8	clear around 0000 O. at obs/ clearing sunny warm day clear even.
28	20.5	11.3	9.0	11.8	9.4	Some sunshining early morn c-o. at obs/ clearing quickly bc. day with sunshining.
29	19.1	7.7	4.9	12.8	10.6	clear at 0000 little sunshine early morn. O. at obs/ o-c. morn clearing sunny early after
30	18.3	11.0	11.3	13.1	11.0	O. at 0000 some d to P 0150" f 0510" C. at obs/ c-bc. sunny day
31	16.8	6.1	2.8	10.1	7.1	clear at 0000 long sunny period morn clouding near obs/ b-c. sunny day

19.7.6

SNOW
OR
SLEET
ESTSNOW
LYING
9h
ESTSNOW
LYING
06-24h
ESTHAIL
Wgt

ANEMOMETER

FOG
01-24hAIR
FROSTGROUND
FROST

GALE

SNOW
LYING

HUMIDITY

SNOW-LYING

JUNY

THUNDER FOG 9h

Cloud
Amount

Vis

Present
WeatherState of
Ground

TOTAL FRESH

JULY 1976

1
2
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31TOTAL SUNSHINE 122.3 hrs
TOTAL RAINFALL 2.10 ins (53.2 mm)MAX. TEMP. 28.2°C on 2nd
MIN. TEMP. 6.1°C on 31stLOWEST MAX. TEMP. 16.8°C on 31st
HIGHEST MIN. TEMP. 16.4°C on 1stMEAN MAX. TEMP. 20.5°C
MEAN MIN. TEMP. 12.4°C

MEAN TEMP. FOR MONTH. 16.5°C

MIN. GRASS TEMP. 2.8°C on 30th

HIGHEST BAR. M.S.L. 1029.0 mb 25th
LOWEST BAR. M.S.L. 1002.3 mb 15thHIGHEST DAILY RAINFALL 16.3 mm 5th
HIGHEST DAILY SUNSHINE 13.8 hrs 1st

- - - - 2 - - - - -

1976.

ANEMOMETER

RAINFALL

SUNSHINE

EARTH TEMPERATURE

Bar

Att.
Ther.

Dry

Wet

Dir

FORCE

Cloud
Amount

Vis.

Present
WeatherState of
Ground

DAILY

TOTAL

DAILY

TOTAL

30cm

100 cm

AUGUST

	Bar	Att. Ther.	Dry	Wet	Dir	FORCE	Cloud Amount	Vis.	Present Weather	State of Ground	DAILY	TOTAL	DAILY	TOTAL	30cm	100 cm
1	1021.8	16.2	13.6	12.9	23	09	8	7	50	1	0.8	0.8	0.5	0.5	17.6	16.8
2	1021.8	17.4	15.5	13.8	23	05	7	8	20	1	0.2	1.0	0.1	0.6	17.7	16.8
3	1022.6	17.0	16.0	12.3	27	05	3	8	01	1	0.0	1.0	10.7	11.3	17.6	16.8
4	1025.2	17.0	14.8	12.7	23	09	8	8	50	1	0.1	1.1	3.5	14.8	17.7	16.7
5	1026.2	17.0	13.7	13.0	23	05	8	8	50	1	0.1	1.2	0.1	14.9	17.5	16.7
6	1025.8	17.6	13.8	13.2	23	05	8	7	51	1	1.1	2.3	0.6	15.5	17.6	16.6
7	1027.8	17.2	15.9	14.7	23	05	8	7	02	1	0.1	2.4	4.6	20.1	17.7	16.6
8	1027.9	16.7	15.2	13.5	32	05	3	8	01	1	0.0	2.4	5.1	25.2	17.6	16.7
9	1028.8	18.3	14.6	15.1	32	05	3	7	05	1	0.0	2.4	10.0	35.2	17.6	16.7
10	1027.7	18.7	16.4	15.1	00	00	6	7	05	1	0.0	2.4			18.2	16.7
11	1023.5	20.0	19.6	16.4	18	05	0	8	02	1	9.8	12.2	11.0	46.2	18.5	16.9
12	1020.7	19.4	13.1	12.7	23	05	8	7	63	2	0.6	12.8	3.5	49.7	18.8	16.8
13	1023.1	17.4	13.9	12.1	32	05	4	8	01	1	0.0	12.8	11.8	61.5	18.1	17.0
14	1025.0	18.1	15.6	12.6	32	05	4	8	02	1	0.0	12.8	11.0	72.5	18.3	17.1
15	1024.7	18.0	17.2	12.9	16	05	0	8	02	1	0.0	12.8	12.5	85.0	18.3	17.0
16	1024.1	19.0	18.4	14.7	14	05	4	8	02	1	0.0	12.8	11.9	96.9	18.4	17.0
17	1025.3	19.8	18.2	14.9	00	00	0	7	05	1	0.0	12.8	10.0	106.9	18.5	17.0
18	1028.5	19.8	17.5	13.6	14	05	8	5	05	1	0.0	12.8	8.7	115.6	18.9	17.1
19	1031.0	19.8	17.4	15.3	11	05	2	6	05	1	0.0	12.8	12.4	128.0	18.5	17.1
20	1030.0	19.5	17.8	14.6	14	05	0	6	05	1	0.0	12.8	11.6	139.6	18.5	17.2
21	1025.2	19.9	17.9	15.6	14	05	0	6	05	1	0.0	12.8	11.6	151.2	18.4	17.2
22	1019.6	20.7	18.7	15.9	14	03	6	6	05	1	0.0	12.8	11.1	162.3	18.4	17.2
23	1016.6	20.6	17.9	14.5	09	09	3	6	05	1	0.0	12.8	12.7	175.0	18.6	17.5
24	1017.1	20.8	18.6	15.2	14	09	5	6	05	1	0.0	12.8	5.6	180.6	18.4	17.3
25	1022.1	20.0	17.8	15.2	14	05	0	6	05	1	0.0	12.8	11.6	192.2	18.2	17.3
26	1027.1	21.2	19.2	16.8	16	05	0	6	05	1	0.0	12.8	10.2	202.4	18.5	17.4
27	1029.1	21.4	15.7	14.6	07	05	3	6	05	1	0.0	12.8	10.1	212.5	18.5	17.3
28	1027.7	20.2	16.5	13.6	05	09	6	8	02	1	0.0	12.8	4.8	217.3	18.5	17.3
29	1016.7	19.0	13.5	12.3	00	00	8	7	50	1	0.9	13.7	1.6	218.9	18.0	17.2
30	1018.1	17.4	14.9	13.1	36	05	7	7	02	1	0.0	13.7	4.9	223.8	17.4	17.4
31	1016.6	17.4	14.5	12.5	36	05	4	8	02	1	0.1	13.8	3.9	227.7	17.2	17.1

19.76

TEMPERATURE

HUMIDITY

AUGUST

MAX.

MIN

GRASS

VAPOR
PRESSUREDEW
POINT

REMARKS: —

1	18.1	10.8	6.6	14.3	12.3	O. at 0000". p. 0410", 0500", 0540". O. some 10% at obs/ O. day strong wind after p. 2215", 2330".
2	16.6	11.9	11.2	14.4	12.4	p. 0245". 0315". p. near obs/ Mainly O. day p. 1320". O. even.
3	20.5	11.6	10.0	11.4	8.8	p. 0700". clearing long sunny period at obs/ b. sunny day.
4	18.9	8.7	6.5	12.9	10.8	clear at 0000". O. morn some 10% at obs/ c. day. long sunny period late after.
5	17.4	10.0	6.0	14.4	12.4	O. at 0000". O. some 10% at obs/ Mainly O. day very little sunshine O. even.
6	17.9	12.3	10.5	14.7	12.7	O. at 0000". 10% last hour today O. day very little sunshine p. 1230". P 1320" P 1440".
7	21.7	12.9	11.2	15.6	13.7	O. at 0000". O. at obs/ clearing by mid. day. sunny after.
8	21.5	8.7	4.9	14.1	12.1	clear at 0000". long sunny period at obs/ sunny morn. clouding later.
9	24.6	9.8	6.1	15.2	13.2	O. at 0000". b. bc. sunny morn/ b. sunny day.
10	25.2	11.1	8.0	16.0	14.1	b. c. at 0000" c. at obs/ b. c. sunny day.
11	24.5	12.7	9.4	16.0	14.1	O. at 0000" clearing sunny at obs/ b. c. day cont. sunshine O. later P 1814.5 with ^{clouds} after
12	20.2	12.4	12.4	14.3	12.3	O. at 0000". p. 0150". RR 0600"-0800" bec + 1 tools/ -0910". p. 1240". clearing long sunny period
13	20.9	6.6	4.4	12.6	10.4	c-bc long sunny period today/ b. c. sunny day
14	23.1	8.9	6.8	12.2	9.9	b. c. at 0000" c. sunny period at obs/ b. c. sunny day.
15	24.4	8.0	5.4	11.4	8.9	clear at 0000" b. sunny morn/ b. cont. sunshine all day.
16	26.4	8.9	6.1	13.8	11.7.	clear at 0000" b. c. sunny morn/ b. day with cont. sunshine.
17	26.5	10.6	8.0	14.3	12.3	b. sunny morn/ b. sunny day.
18	23.4	10.8	8.4	14.8	12.8	clear at 0000". O. very hazy at obs/ b. sunny day with some haze
19	23.9	8.6	5.4	15.7	13.7	clear at 0000" b. sunny morn/ b. sunny day with some haze.
20	25.6	7.8	4.8	14.0	12.0	clear at 0000". b. sunny morn/ b. sunny day with some haze
21	25.2	8.9	6.3	15.8	13.8	clear at 0000" b. sunny morn heavy haze/ b. sunny day.
22	22.9	13.4	9.0	15.8	13.8	clear at 0000". c. but sunny at obs/ c-bc sunny day.
23	24.5	12.5	8.6	13.7	11.7	part clear at 0000". b. c. sunny morn with haze/ b. sunny day.
24	26.0	10.4	7.7	14.5	12.5	part clear at 0000". No. some sunshine at obs/ Mainly sunny day.
25	27.2	10.0	7.1	15.2	13.2	clear at 0000" b. sunny morn/ b. cont. sunshine all day.
26	27.1	11.2	7.9	17.2	15.2	clear at 0000" long sunny period to obs/ b. sunny day.
27	23.6	11.4	7.6	15.6	13.7	clear at 0000". FF during night clearing bef. obs/ b. sunny day.
28	19.6	11.3	7.5	13.2	11.1	nearly clear at 0000" c. sunny morn/ c. sunny morn. O. after.
29	17.2	11.9	8.6	13.3	11.2	c-o. at 0000". O. morn some 10% at obs/ 10% 1030"-1215". clearing sunny periods ^{mid-after}
30	19.7	7.2	4.0	13.7	11.6	part clear at 0000". c. sunny morn/ c. sunny morn c-o. after.
31	19.4	8.1	4.2	12.8	10.7	c. sunny morn/ c. sunny morn O. later p. 2250".

19.Y6.	SNOW OR	SNOW LYING	SNOW LYING	HAIR			FOG	AIR FROST	GROUND FROST	GALE	SNOW LYING	
AUGUST	SLEET.	9h	0h-24h		THUNDER	FOG 9h	0h-24h				TOTAL FRESH.	AUGUST 1976

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31

TOTAL RAINFALL 0.54 INS. (13.8 mm)
TOTAL SUNSHINE 227.8 hrs (+1 day)

MAX. TEMP. 27.2°C on 25th.

MIN. TEMP. 6.6°C on 13th.

16.6°C on 2nd

LOWEST MAX. TEMP. 17.2°C on 29th.

HIGHEST MIN. TEMP. 13.4°C on 22nd.

MEAN MAX. TEMP. 22.3°C

MEAN MIN. TEMP. 10.3°C

MEAN TEMP. FOR MONTH. 16.3°C

MIN. GRASS TEMP. 4.0°C on 30th.

HIGHEST BAR. M.S.L. 1031.0 mb. on 19th.

LOWEST BAR. M.S.L. 1015.1 mb on 30th.

HIGHEST DAILY RAINFALL 9.8 mm on 11th.

HIGHEST DAILY SUNSHINE 12.7 hrs 23rd.

|||

19.76

SEPT.

19.76 SEPT.	ANEMOMETER										RAINFALL				SUNSHINE		EARTH	
	Bar	Att. Ther.	Dry	Wet	ANEMOMETER		Cloud Amount	Vis.	Present Weather	State of Ground	RAINFALL		DAILY	TOTAL	SUNSHINE		TEMPERATURE	
					DIR	FORCE									SNOW	TEMPERATURE	30cm	100cm
1	1011.3	18.3	15.5	14.1	25	05	8	8	50	1	0.0	0.0	8.4	8.4	17.5	17.0		
2	1020.0	16.0	12.5	09.2	02	13	5	8	02	1	0.0	0.0	4.9	13.3	16.9	17.0		
3	1026.0	14.9	11.2	9.6	32	05	8	8	02	1	0.0	0.0	2.9	16.2	16.1	16.9		
4	1025.9	16.2	13.4	12.3	32	05	7	6	50	1	0.4	0.4	2.9	19.1	16.4	16.7		
5	1029.2	16.6	14.2	12.6	00	00	8	8	02	1	0.2	0.6	0.2	19.3	16.6	16.6		
6	1029.7	16.2	13.8	12.2	32	09	8	8	02	1	0.0	0.6	0.0	19.3	16.7	16.5		
7	1027.7	17.4	14.3	12.2	25	05	8	8	02	0	0.0	0.6	0.4	19.7	16.7	16.5		
8	1016.0	17.0	13.6	12.3	23	09	8	7	50	1	6.6	7.2	2.0	21.7	16.7	16.5		
9	1011.1	17.2	9.7	7.3	32	24	6	7	60	1	0.4	7.6	7.9	29.6	15.9	16.4		
10	1005.0	17.5	8.4	7.0	14	13	7	8	60	1	19.8	27.4	0.5	30.1	15.3	16.3		
11	1003.9	13.0	9.4	7.6	34	19	8	7	02	1	15	27.4	5.0	35.1	14.5	16.1		
12	1017.0	12.3	11.9	8.2	02	19	4	8	02	1	1.1	28.5	10.6	45.7	14.2	15.9		
13	1013.2	13.5	10.6	10.4	25	09	8	7	01	1	1.2	29.7	0.1	45.8	14.4	15.7		
14	1009.9	13.1	10.0	8.6	36	13	8	7	61	1	1.0	30.7	2.6	48.4	14.5	15.5		
15	1017.6	16.5	10.4	7.6	34	05	6	8	01	1	0.0	30.7	1.3	49.7	14.6	15.5		
16	1017.6	14.5	8.5	7.2	36	05	6	7	02	1	0.0	30.7	5.6	55.3	14.1	15.4		
17	1016.7	14.9	9.2	7.7	11	05	0	7	02	1	0.0	30.7	10.4	65.7	13.9	15.3		
18	1018.2	12.5	10.7	10.4	14	05	8	5	60	1	0.0	30.7	5.1	70.8	13.6	15.1		
19	1018.8	15.0	15.1	13.1	14	13	5	6	02	1	2.4	33.1	1.4	72.2	14.3	15.0		
20	1016.2	15.0	14.2	12.7	14	13	7	7	02	1	2.1	35.2	3.3	75.5	14.4	14.9		
21	1015.5	18.0	14.0	13.5	14	05	8	7	25	1	3.8	39.0	1.8	77.3	14.8	15.0		
22	1018.4	20.0	9.5	9.3	00	00	8	5	10	1	0.4	39.4	1.5	78.8	14.4	14.9		
23	1014.0	20.0	12.0	11.6	14	05	8	5	10	1	0.0	39.4	0.1	78.9	14.0	14.9		
24	1011.9	18.4	13.6	12.0	11	13	8	6	10	1	6.6	46.0	0.0	78.9	14.0	14.8		
25	1005.2	17.1	13.4	12.8	11	24	8	6	21	1	25.9	71.9	0.0	78.9	14.0	14.7		
26	1001.4	18.9	14.3	13.1	18	19	5	7	01	2	1.8	73.7	4.7	83.6	14.0	14.7		
27	1004.0	18.5	13.7	13.4	00	00	8	6	63	2	8.2	81.9	0.2	83.8	14.5	14.6		
28	1003.1	18.0	14.4	13.9	11	05	7	6	25	1	2.8	84.7	2.5	86.3	14.5	14.6		
29	1007.2	17.8	13.2	13.0	11	05	8	6	10	1	0.1	84.8	0.2	86.5	14.6	14.6		
30	1011.8	18.0	12.8	12.5	11	05	8	6	60	1	0.4	84.8	0.2	86.7	14.5	14.6		
31												85.2						

1976

SEPTEMBER

MAXIMUM

MINIMUM

GRASS

VAPOUR
PRESSUREDEW
POINT

REMARKS:—

1	19.1	13.4	12.6	15.0	13.0	O. at 0000 ^h p_0 0245 ^h , 0615 ^h . some 10 at obs c. sunny day.
2	16.0	5.7	0.6	9.0	5.4	clear at 0000 ^h c. little sunshine early morn / fresh to strong winds morn sunny after.
3	19.5	4.5	0.0	10.6	7.9	clear at 0000 ^h O. at obs / O. morn sunny after.
4	18.7	10.7	6.4	13.4	11.3	O. at 0000 ^h c-o. 10 at obs / P_0 940 ^h . clearing sunny periods later.
5	17.8	10.6	7.3	13.2	11.2	O. at 0000 ^h O. mild at obs / c. day p_0 1420 ^h . O. even.
6	17.9	11.0	7.7	12.8	10.7	O. at 0000 ^h c-o. at obs / mainly c-o. day wester.
7	19.2	12.5	11.7	12.4	10.2	O. at 0000 ^h . Mainly O. / c-o. day very little sunshine. sunny period after }
8	16.0	10.6	7.0	13.2	11.1	sunny period morn O. some 10 at obs / O. morn p_0 1210 ^h -1320 ^h bec RR-1350 ^h .
9	12.4	7.0	4.7	8.3	4.3	gale winds night sunny period morn 10 at obs / c-bc sunny day few showers.
10	12.6	6.1	3.0	8.9	5.3	c-bc. at 0000 ^h . some 10 at obs / O. wet day p_0 1010 ^h -11 to 1315 ^h bec RR-1450 ^h . p_0 1110 ^h -1220 ^h -0000 ^h .
11	13.8	6.5	6.1	9.1	5.5	p_0 1000 ^h -0400 ^h . O. at obs clearing after obs / mainly bc and sunny cool breeze.
12	14.1	4.8	1.2	7.9	3.6	bc sunny morn fresh breeze / bc day cont. sunshine.
13	15.1	6.1	2.0	12.5	10.3	O. at 0000 ^h p_0 0025 ^h -0100 ^h p_0 0515 ^h p_0 0620 ^h -near obs / showy day. p_0 1130 ^h , 1140 ^h , 1350 ^h , 1435 ^h . 1800 ^h
14	14.7	8.1	5.5	10.0	7.1	p_0 0530 ^h , 0600 ^h p_0 08 at obs / -0950 ^h bec p_0 1030 ^h . clearing sunny after.
15	12.5	6.0	2.0	8.2	4.1	O. early morn c. at obs / sunny period near obs c-o. later.
16	15.0	2.0	-2.0	9.1	5.6	clear at 0000 ^h long sunny period at obs / sunny morn sunny period even.
17	15.2	0.8	-2.3	9.3	5.9	clear at 0000 ^h long sunny period to obs / b. sunny day.
18	17.4	2.4	-0.4	12.4	10.1	clear at 0000 ^h some fog during night O. mist at obs / c. sunny day.
19	15.7	10.2	10.5	13.5	11.4	O. at 0000 ^h c. sunny period at obs / O. very little sunshine. p_0 1715 ^h . RR 1850 ^h -2010 ^h .
20	19.0	11.2	7.7	13.4	11.3	O. at 0000 ^h c-o. at obs / o-c. morn sunny after.
21	14.6	12.7	11.7	15.1	13.1	p_0 0230 ^h -0400 ^h , p_0 0500 ^h -0600 ^h P_0 0700 ^h p_0 near obs / p_0 1200 ^h -1300 ^h . RR 1325 ^h -1430 ^h
22	13.3	8.1	4.2	11.6	9.1	clear at 0000 ^h fog later heavy mist at obs / O. morn clearing sunny period late after.
23	14.8	4.6	2.1	13.4	11.3	post clear at 0000 ^h fog later heavy mist at obs / O. day warm. O. even
24	14.5	11.8	11.1	12.8	10.6	O. at 0000 ^h O. mist at obs / O. mild day. p_0 1440 ^h , p_0 2000 ^h O. even strong winds. p_0 2140 ^h -2300 ^h .
25	14.0	11.9	11.4	14.3	12.3	strong winds night RR 0310 ^h -0350 ^h bec p_0 08 to near obs / P_0 940 ^h P_0 1240 ^h p_0 1520 ^h . RR 1930 ^h -0000 ^h .
26	17.7	12.1	12.0	14.1	12.1	RR 0000 ^h -0050 ^h RR 0230 ^h -0600 ^h bec. p_0 10 to 0650 ^h sunny at obs / sunny morn. dull after.
27	15.6	11.9	10.9	15.2	13.2	mainly clear at 0000 ^h . p_0 0650 ^h -obs / -RR 1240 ^h little sunshine p_0 1620 ^h , P_0 1650 ^h . P_0 2100 ^h
28	17.2	12.5	11.0	15.5	13.5	O. early morn p_0 near obs / p_0 1030 ^h long sunny period mid-day P_0 2035 ^h
29	16.3	11.1	9.1	14.8	12.8	post clear 0000 ^h p_0 0650 ^h -0750 ^h . O. at obs / O. day very little sunshine remaining mild
30	16.4	11.4	9.2	14.2	12.2	O. at 0000 ^h . O. some 10 at obs / O. day p_0 1250 ^h remaining mild
31						

19.76	SNOW OR SLEET Per	SNOW LYING 9h Att: Ther.	SNOW LYING 00-24h Dry	HAIL Wet	ATMOSPHERIC THUNDER	FOG 0h-24h Cloud Amount	AIR FROST Vis-	GROUND FROST Present Weather	GALE State of Ground	SNOW LYING RAINFALL	SUNSHINE	EARTH TEMPERATURE
SEPT.						FOG 9h				TOTAL FRESH	SEPTEMBER 1976	
1											TOTAL RAINFALL (85.2 mm) 335 mm TOTAL SUNSHINE 864 hrs	
2												
3												
4												
5											MAX. TEMP. 19.5°C on 3rd MIN. TEMP. 0.8°C on 17th	
6												
7											LOWEST MAX. TEMP. 12.4°C on 9th HIGHEST MIN. TEMP. 12.4°C on 1st	
8												
9											MEAN MAX. TEMP. 15.9°C MEAN MIN TEMP. 8.6°C	
10												
11											MEAN TEMP. FOR MONTH 12.3°C	
12												
13											MIN. GRASS TEMP. -2.3°C on 17th	
14												
15											HIGHEST BAR. M.S.L. 1029.7 mb on 6th LOWEST BAR. M.S.L. 1003.7 mb on 28th	
16												
17											HIGHEST DAILY RAINFALL 26.9 mm. 25th HIGHEST DAILY SUNSHINE 10.6 hrs 12th	
18												
19											1001.4 mb 26th	
20												
21												
22												
23												
24												
25												
26												
27												
28												
29												
30												
31												
	-	-	-	-	-	-	3	-	3	1	-	-

19.76

ANEMOMETER

 RAINFALL SUNSHINE
 HUMIDITY SNOW-FALL TEMPERATURE

OCT.

	Bar	Att. Ther.	Dry	Wet	DIR	FORCE	Cloud Amount	Vis.	Present Weather	State of Ground	DAILY	TOTAL	DAILY	TOTAL	30cm	100cm
1	1011.8	17.8	12.9	12.6	05	05	8	6	51	1	1.3	1.3	0.0	0.0	14.6	14.6
2	1007.4	18.8	13.2	12.9	00	00	8	6	10	1	7.6	8.9	0.0	0.0	14.5	14.5
3	992.1	16.5	10.9	10.3	20	09	8	8	25	2	0.3	9.2	5.6	5.6	14.4	14.6
4	1000.5	14.1	6.5	5.8	18	05	6	8	02	1	0.4	9.6	5.7	11.3	13.8	14.6
5	999.0	17.4	10.0	8.5	14	19	8	7	61	1	7.9	17.5	2.8	14.1	13.0	14.5
6	989.4	19.2	11.4	8.4	23	30	4	8	02	1	9.9	27.4	5.4	19.5	13.3	14.3
7	1002.6	16.6	8.0	7.9	00	00	8	7	61	2	0.2	27.6	5.0	24.5	12.8	14.2
8	1015.8	18.0	10.5	9.5	23	05	6	7	61	1	17	27.6	4.3	28.8	12.5	14.0
9	1011.9	12.0	7.6	7.5	18	05	3	4	10	1	17	27.6	5.4	34.2	12.3	13.9
10	1008.3	17.9	10.9	9.4	18	13	7	8	03	1	2.9	30.5	3.4	37.6	12.5	13.8
11	986.2	18.0	13.6	12.3	00	00	8	8	02	1	12.1	42.6	0.1	37.7	12.9	13.7
12	980.3	18.6	7.7	7.2	23	13	8	8	61	1	0.1	42.7	3.8	41.5	13.0	13.6
13	995.2	17.3	6.5	6.1	23	05	6	7	01	1	8.1	50.8	6.2	47.7	12.2	13.6
14	989.7	17.5	7.5	7.3	05	09	8	7	21	2	24.4	75.2	0.0	47.7	11.9	13.5
15	995.4	17.5	8.4	7.6	34	09	8	8	50	2	0.7	75.9	0.3	48.0	11.5	13.4
16	1003.8	12.8	6.3	5.4	23	05	7	8	01	1	0.4	76.3	1.8	49.8	11.1	13.1
17	996.4	13.8	10.6	10.1	14	19	8	7	51	1	15.1	91.4	0.0	49.8	11.2	13.0
18	995.9	17.8	10.3	10.2	00	00	8	6	65	1	3.0	94.4	0.0	49.8	11.5	12.8
19	995.5	17.7	10.0	9.9	14	05	7	5	10	1	0.9	95.3	0.2	50.0	11.3	12.8
20	1004.9	11.8	3.8	3.7	18	05	$\frac{x}{8}$	3	47	1	6.6	101.9	3.8	53.8	11.1	12.6
21	1000.0	16.0	9.2	8.4	23	05	2	7	01	1	0.1	102.0	6.8	60.6	10.9	12.6
22	1007.1	15.4	6.1	4.9	20	09	1	8	02	1	19.3	121.3	3.4	64.0	10.5	12.5
23	990.1	13.7	7.3	7.2	14	05	8	7	63	2	9.5	130.8	0.0	64.0	10.5	12.3
24	1001.1	11.2	7.4	5.6	16	09	7	8	02	1	0.4	131.2	7.3	71.3	10.2	12.2
25	1005.8	14.5	4.9	4.7	00	00	$\frac{x}{8}$	3	47	1	17	131.2	0.6	71.9	9.9	12.0
26	1002.3	13.7	0.8	0.7	14	05	$\frac{x}{8}$	2	45	1	17	131.2	0.0	71.9	9.9	11.9
27	999.5	14.1	8.7	8.4	11	09	5	6	10	1	1.5	132.7	1.8	73.7	9.7	11.7
28	1011.0	14.2	8.5	8.3	00	00	8	4	10	1	17	132.7	0.1	73.8	10.0	11.6
29	1016.7	16.5	8.4	7.9	07	05	8	7	02	1	0.2	132.9	0.0	73.8	10.2	11.5
30	1017.5	14.1	5.4	5.1	00	00	8	7	10	1	0.1	133.0	0.8	74.6	10.2	11.5
31	1012.8	12.0	7.2	5.6	05	05	8	8	50	1	2.6	135.6	0.1	74.7	10.0	11.5

19.76

OCT

MAXIMUM

MINIMUM

GRASS

VAPOUR
PRESSUREDEW
POINT

REMARKS:—

1	13.9	12.2	10.7	14.3	12.3	O. at 0000 ^h to 0500 ^h - 0800 ^h d. at obs/ - 0920 ^h bec to 10 ^h - 1000 ^h O. day P. 1245 ^h .
2	13.3	12.3	12.0	14.7	12.7	to 2150 ^h . O. at 0000 ^h heavy mist at obs/ O. day mild to 1010 ^h .
3	14.6	9.9	8.0	12.0	9.7	O. at 0000 ^h to 0300 ^h - 0440 ^h to 0530 ^h - 0730 ^h f. near obs/ sunny day to 1445 ^h to 1700 ^h ^{to 1815^h}
4	12.5	4.1	0.0	8.7	4.9	clear at 0000 ^h c-o. morn/ c. sunny day.
5	16.1	5.5	-0.2	9.9	6.8	clear at 0000 ^h to 0830 ^h - obs/ to 1300 ^h clearing sunny after. gale force winds after.
6	13.8	8.4	7.1	8.6	4.8	to 2230 ^h P. 2240 ^h . gale force winds during night b.c. sunny at obs/ c. day winds gale force at times ^{surges}
7	12.8	7.4	4.6	10.6	7.8	RR 0600 ^h - 0730 ^h bec to 10 ^h - obs/ - 0915 ^h to 1000 ^h c. sunny day
8	14.8	5.8	1.5	11.1	8.4	part clear at 0000 ^h O-c. morn/ c. sunny day.
9	14.1	6.3	1.0	10.3	7.4	some fog during night mist at obs/ clearing. sunny day.
10	16.0	7.6	5.5	11.4	8.8	some sun. c-o. at obs/ b.c. sunny morn, sunny period after bec O. even. to 1845 ^h - 0000 ^h
11	14.1	10.1	9.0	13.3	11.2	to 1000 ^h - 0115 ^h c-o. at obs/ to 1040 ^h - 1200 ^h , to 1300 ^h - 1500 ^h , to 1630 ^h - 1700 ^h to 1800 ^h - 1940 ^h .
12	10.5	6.9	7.4	9.8	6.6	to 2330 ^h - 0200 ^h to 0400 ^h bec to 0800 ^h - obs/ c. day long sunny periods late after.
13	12.6	3.4	-1.8	9.1	5.6	clear at 0000 ^h c. at obs/ b.c. sunny day to 1545 ^h .
14	8.3	4.8	1.6	10.1	7.1	to 0300 ^h - 0530 ^h bec RR-0830 ^h . O. at obs/ to 0940 ^h - 2100 ^h to 2100 ^h - 0000 ^h .
15	10.5	6.7	6.6	9.8	6.7	to 0000 ^h - 0800 ^h to 10 ^h near obs/ O. day. little sunshine early after to 1430 ^h to 1540 ^h .
16	10.5	2.5	-1.8	8.3	4.2	clear at 0000 ^h O-c. some sunshine at obs/ - sunny period later c-o. day.
17	11.9	6.1	5.4	11.9	9.6	O. at 0000 ^h to 0650 ^h - 0730 ^h d. at obs/ to 1230 ^h bec to 1630 ^h bec to 1800 ^h P. 2220 ^h .
18	11.8	9.0	8.2	12.4	10.1	P. 0455 ^h obs/ 0800 ^h - 0850 ^h bec RR at obs/ to 0940 ^h O. day to 1210 ^h - 1320 ^h to 1415 ^h , 1615 ^h .
19	11.7	3.8	0.9	12.1	9.8	fog bef. 0000 ^h clearing heavy mist at obs/ O. day little sunshine morn to 1350 ^h - 1500 ^h
20	11.4	2.3	-0.6	7.9	3.6	fog during night and at obs/ fog lifted early. O. morn clearing sunny after clear eve
21	12.0	3.6	1.0	10.4	7.5	to 0000 ^h - 0230 ^h P. 0345 ^h b. sunny at obs/ b-b.c. sunny day to 1510 ^h ^{to 1940^h, 2100^h}
22	11.3	3.0	-1.6	7.6	3.1	clear at 0000 ^h b. sunny at obs/ b.c. sunny morn. O. mid after. to 1545 ^h - 1630 ^h 1780 ^h
23	7.5	6.0	5.0	10.1	7.1	bec to 0800 ^h to 0215 ^h - obs/ - 1300 ^h . easing after
24	11.4	1.9	-1.9	7.6	3.1	clear at 0000 ^h O-c. morn sunny at obs/ c-b.c. sunny day clear even.
25	9.5	3.3	-1.5	8.4	4.5	clear at 0000 ^h fog last hour to obs/ fog lifting short sunny period mid-day O. even
26	8.5	0.1	-1.7	6.4	0.6	fog bef. 0000 ^h heavy fog at obs/ cold foggy day
27	12.3	0.5	-0.5	10.7	8.0	quite clear at 0000 ^h mist at obs/ mainly O. day. to 1900 ^h to 2120 ^h 2210 ^h bec to 2230 ^h
28	11.7	7.3	4.8	10.8	8.1	to 0215 ^h - 0300 ^h mist at obs/ O. day. O. even
29	9.5	8.0	6.9	10.2	7.3	O. at 0000 ^h . O. at obs/ O. day to 1050 ^h - 1135 ^h O. even.
30	9.6	4.2	-0.5	8.6	4.7	O. at 0000 ^h O. mist at obs/ O. day little sunshine mid-day.
31	9.7	4.8	1.9	7.8	3.4	part clear at 0000 ^h . O. some id. at obs/ O. day. to 1910 ^h - 2100 ^h bec to 2300 ^h , to 2330 ^h

1976

OCT.

TEMPERATURE
SNOW SNOW
LYING LYING
9h 0h-24h

HUMIDITY
RAIN THUNDER FOG 9h 0h-24h

AIR GROUND
FROST FROST GALE
FOG FROST FROST GALE

SNOW
LYING
TOTAL FRESH

OCTOBER. 1976

1
2
3
4
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6
7
8
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31

TOTAL RAINFALL (135.6 mm) 5.34 ins
TOTAL SUNSHINE 74.7 hrs.

MAX. TEMP. 16.1°C 5th
MIN. TEMP. 0.1°C on 26th

LOWEST MAX. TEMP. 7.5°C on 23rd
HIGHEST MIN. TEMP. 12.3°C on 2nd

MEAN MAX. TEMP. 11.9°C
MEAN MIN. TEMP. 5.7°C

MEAN TEMP. FOR MONTH 8.8°C

MIN. GRASS TEMP. -1.9°C on 24th

HIGHEST BAR M.S.L. 1017.5 mb. on 30th
LOWEST BAR M.S.L. 980.3 mb on 12th.

HIGHEST DAILY RAINFALL 24.4 mm on 14th
HIGHEST DAILY SUNSHINE 7.3 hrs on 24th

1

3

5

10

2

19.76

Nov.

19...76	ANEMOMETER										RAINFALL		SUNSHINE		EARTH TEMPERATURE	
Nov.	Bar	Att. Ther.	Dry	Wet	Dir	Force	Cloud Amount	Vis.	Present Weather	State of Ground	DAILY	TOTAL	DAILY	TOTAL	30cm	100cm
1	995.2	15.0	6.4	5.3	23	13	2	7	02	1	0.9	0.9	4.8	4.8	10.1	11.5
2	993.9	12.7	3.9	3.3	23	13	8	8	25	1	1.5	0.9	5.5	10.3	9.5	11.4
3	998.7	12.0	3.0	2.2	20	09	2	8	02	1	1.7	2.6	5.6	15.9	8.9	11.3
4	1001.8	13.8	5.6	5.3	20	09	8	7	10	1	1.1	3.7	0.0	15.9	8.8	11.1
5	999.6	14.4	6.0	5.1	23	13	5	8	02	1	0.1	3.8	6.8	22.7	8.8	11.0
6	991.7	11.0	7.2	6.1	14	13	3	8	02	1	1.4	3.8	5.7	28.4	8.5	10.8
7	991.7	10.6	4.1	3.5	20	05	5	7	02	1	0.3	4.1	2.4	30.8	8.3	10.7
8	997.5	12.0	4.0	3.3	18	09	7	7	02	1	0.3	4.4	5.9	36.4	8.0	10.6
9	998.3	12.8	3.5	3.3	14	05	7	7	10	1	1.4	4.4	4.7	41.4	7.7	10.5
10	1002.3	10.9	3.0	2.5	25	05	4	7	02	1	1.4	4.4	5.1	46.5	7.5	10.4
11	996.6	12.4	-1.0	-1.3	23	05	$\frac{1}{8}$	2	47	3	1.4	4.4	2.0	48.5	7.1	10.1
12	1010.5	10.5	-1.2	-1.4	23	05	$\frac{1}{8}$	2	45	3	1.4	4.4	2.3	50.8	7.0	10.0
13	1019.7	8.4	-2.3	-2.5	23	05	0	5	10	3	0.2	4.6	0.0	50.8	6.6	9.8
14	1020.6	8.8	9.1	8.0	14	13	8	7	50	1	4.2	8.8	0.0	50.8	6.5	9.5
15	1025.1	11.0	5.7	5.0	18	13	7	7	02	1	6.7	15.5	0.5	51.3	6.9	9.5
16	1026.2	13.8	3.0	2.7	27	05	0	7	02	1	0.3	15.8	5.9	57.2	7.2	9.4
17	1028.6	13.3	8.1	7.5	14	13	8	7	51	1	5.0	20.8	0.0	57.2	6.8	9.3
18	1030.4	12.0	9.1	9.0	20	05	8	6	20	1	1.4	20.8	0.0	57.2	7.2	9.2
19	1042.0	15.5	8.7	8.2	00	00	8	6	02	1	1.4	20.8	0.0	57.2	7.8	9.1
20	1039.6	13.8	7.0	6.6	00	00	8	6	02	1	1.4	20.8	0.0	57.2	8.0	9.2
21	1033.2	12.6	7.2	6.7	00	00	7	7	02	1	0.5	21.3	0.0	57.2	8.0	9.3
22	1032.1	13.8	3.4	3.2	16	05	7	7	10	1	0.3	21.6	2.2	59.4	8.0	9.4
23	1032.4	13.6	3.1	2.9	18	05	8	8	03	1	1.4	21.6	1.0	60.4	7.6	9.4
24	1030.3	14.8	7.5	6.8	20	05	8	7	02	1	0.1	21.7	0.6	61.0	7.5	9.4
25	1026.4	15.0	8.1	7.5	23	13	8	7	50	1	2.3	24.0	0.1	61.1	7.8	9.3
26	1005.4	15.6	9.5	8.9	20	24	8	7	20	1	0.9	24.9	0.0	61.1	8.0	9.2
27	1016.4	13.0	3.3	2.7	23	09	3	8	02	1	5.3	30.2	0.4	61.5	8.0	9.3
28	995.4	12.0	6.1	5.1	23	24	3	8	02	1	0.2	30.4	4.8	66.3	7.9	9.3
29	997.6	13.0	3.4	2.7	23	13	8	8	02	1	1.4	30.4	5.2	71.5	7.3	9.2
30	991.0	11.2	-0.2	-0.4	23	05	$\frac{1}{8}$	3	45	3	0.3	30.7	0.0	71.5	6.6	9.1
31																

19.76

TEMPERATURE

HUMIDITY

VAPOUR DEW

NOV.

MAX.

MIN

GRASS

PRESSURE

POINT

REMARKS:—

1	9.2	5.5	1.5	8.0	3.8	p. 2330 ^h b. and sunny at obs/ b. sunny morn. p. 1230 ^h 1300 ^h later c. sunny period
2	8.1	2.4	-1.5	7.3	2.4	thin cloud at 0000. O. shower near obs/ clearing quickly sunny day clear even. p. 2030 ^h
3	9.2	1.1	-2.7	6.6	1.0	clear at 0000 ^h b. sunny at obs/ b. bc sunny day clouding later after p. 1620 ^h P. 1750 ^h
4	8.5	2.7	-0.9	8.6	4.9	clear at 0000 ^h O. some mist at obs/ O. damp day p. 1045 ^h 1415 ^h P. 1530 ^h bc 10 ^h - 1720 ^h .
5	8.1	3.5	-1.0	8.0	3.8	clear at 0000 ^h bc-c sunny period at obs/ bc-c sunny day.
6	10.5	4.5	-0.4	8.6	4.7	o-c at 0000 ^h bc at obs/ bc sunny day little id. after.
7	7.2	3.1	-1.0	7.4	2.6	clear at 0000 ^h bc-c sunny at obs/ c. day some sunshine morn. 10 ^h 1225 ^h - 1315 ^h .
8	9.5	3.0	-1.5	7.2	2.2	clear at 0000 ^h c-o sunny at obs/ c-bc. sunny day. clear even.
9	7.7	2.5	-1.5	7.6	3.0	clear at 0000 ^h 10 ^h 0445 ^h - 0600 ^h O. at obs/ clearing bc-b. sunny day. O and p. 1600 ^h .
10	8.0	1.7	-3.0	6.9	1.7	clear at 0000 ^h bc at obs/ bc sunny day. cold. clear even.
11	3.6	-1.6	-3.9	5.3	-2.0	clear at 0000 ^h air frost also. fog at obs/ cold. cont fog all day. sunny period mid-day.
12	3.5	-2.5	-2.0	5.3	-1.9	heavy fog at 0000 ^h freezing heavy fog at obs/ cold fog all day long sunny period early after.
13	9.2	-3.0	-4.9	4.8	-3.2	clear at 0000 ^h some fog about heavy mist at obs/ cont. fog from near obs lasting all day.
14	9.3	-3.0	-4.2	9.8	6.7	fog lifting bef. 0000 ^h p. 0100 ^h 10 ^h 0830 ^h - obs/ 10 ^h 1100 ^h - 1600 ^h p. 1850 ^h p. 2230 ^h .
15	9.1	3.3	-1.4	8.2	4.1	clear at 0000 ^h O. at obs/ o-c little sunshine morn. 11 ^h 1610 ^h - 1730 ^h 10 ^h 11 ^h 1915 ^h - 2100 ^h .
16	9.0	2.2	-2.2	7.2	2.3	11 ^h 2100 ^h - 0000 ^h clear and sunny at obs/ b. sunny morn bc-c after some sunshine. clear even.
17	9.2	-0.3	-2.3	9.9	6.8	clear at 0000 ^h d. d. last hour too obs/ 11 ^h 0910 ^h - 0950 ^h 10 ^h 11 ^h 230 ^h - 1300 ^h 11 ^h 1645 ^h - 1900 ^h .
18	9.9	7.9	6.7	11.4	8.9	O. at 0000 ^h 10 ^h 0600 ^h - 0815 ^h O. at obs/ O day and much milder. O. even.
19	9.4	8.0	6.5	10.4	7.6	O. at 0000 ^h O. some mist at obs/ O. mild day. O. even.
20	7.6	6.5	6.0	9.4	6.1	O. at 0000 ^h O. mild at obs/ O. mild day O. even.
21	9.2	6.1	5.6	9.3	6.0	O. mild at obs/ O. mild day O. early even.
22	7.3	3.0	-1.7	7.5	2.9	clear at 0000 ^h c. clearing at obs/ c. day scattered sunny periods p. 1200 ^h 1615 ^h .
23	8.2	1.3	-2.9	7.3	2.5	c. at 0000 ^h c-o. at obs/ c. day few sunny periods around mid-day.
24	10.3	2.9	0.1	9.3	6.0	O. at obs/ o-c day few sunny periods early after.
25	9.2	7.2	5.0	9.9	6.8	O. at 0000 ^h O. some id. near obs/ O. mild day. wind in to fresh even.
26	11.1	7.7	4.5	10.9	8.2	O. at 0000 ^h p. 0520 ^h 11 ^h 0645 ^h - 0740 ^h bc id. near obs/ O day some id. morn. 10 ^h 2110 ^h - 2200 ^h p. 2300 ^h
27	10.8	2.8	-1.7	6.9	1.7	p. 0020 ^h clear later bc. at obs/ c-o. day little sunshine morn. 10 ^h 11 ^h 1650 ^h - 2200 ^h gale force wind
28	7.5	2.9	-0.7	8.0	3.8	RR 2345 ^h bc 11 ^h to 2040 ^h gale force winds b-bc at obs/ bc. morn cont. sun. C. after p. 1540 ^h
29	5.2	2.4	-1.5	6.8	1.6	clear at 0000 ^h O. at obs/ c-bc day cont. sunshine clear even.
30	0.8	-1.4	-4.7	5.7	-0.8	clear at 0000 ^h fog later and at obs/ fog clearing early after very cold day clear even
31						

19.76

Nov.

SNOW
OR
SLEET
But

SNOW
LYING
9h
ATT
THUR

SNOW
LYING
oh-24h
DAY

HAIR

ANEMOMETER

THUNDER FOG 9b

F0B
oh-24h

**Cloud
Abstract**

AIR
FROST

GROUND
Egg

Present Weather

GALE

State of
Ground

~~HUMIDITY~~
Snow lying

TOTAL FRESH

SNOW LYING

NOVEMBER 1976

TOTAL RAINFALL (30.7mm) 1.21 ins

TOTAL SUNSHINE 71.5 hrs

MAX. TEMP. 11.1°C on 26th

MIN TEMP. -3.0°C on 13th 14th

LOWEST MAX. TEMP. 0.8°C on 30th

HIGHEST MIN. TEMP. 8.0°C on 19th

MEAN MAX. TEMP. 8.2.0C

MEAN MIN. TEMP. 2.7°C

MEAN TEMP. FOR MONTH. 5.5°C

MIN. GRASS TEMP. -4.9°C on 13th

HIGHEST BAR M.S.L. 1042.0 mb 19th

LOWEST BAR M.S.L. 991.0 mb 30 th

HIGHEST DAILY RAINFALL 6.7 mm 15 th

HIGHEST DAILY SUNSHINE 6.8 hrs on 5th

3

4

60

22

2

19.7.6

DEC.

	Bar	Att. Ther.	Dry	Wet	ANEMOMETER		Cloud Amount	Vis.	Present Weather	State of Ground	RAINFALL		SUNSHINE		EARTH TEMPERATURE	
					Dir	Force					DAILY	TOTAL	DAILY	TOTAL	30CM	100 C.m
1	986.0	11.4	1.0	0.6	23	09	8	7	02	5	(L)	L	0.0	0.0	6.2	9.0
2	978.9	8.9	-1.2	-1.5	23	05	3	7	01	3	(L)	L	0.7	0.7	5.9	8.8
3	979.6	11.0	-1.5	-1.5	23	05	$\frac{x}{8}$	3	43	3	(L)	L	0.0	0.7	5.3	8.6
4	987.2	8.0	-3.7	-3.9	23	05	$\frac{x}{8}$	3	45	3	0.0	0.0	0.0	0.7	5.2	8.4
5	993.2	6.0	-3.8	-3.9	23	05	1	8	02	03	9.4	9.4	0.0	0.7	4.8	8.2
6	967.2	10.5	3.0	1.9	16	09	6	8	02	1	1.0	10.4	2.8	3.5	4.7	8.0
7	967.7	10.0	2.8	2.1	18	13	8	7	50	1	3.8	14.2	0.0	3.5	4.8	7.8
8	992.5	10.0	3.5	3.2	23	05	7	8	02	1	0.8	15.0	4.6	8.1	4.8	7.7
9	1015.5	9.8	-0.6	-0.9	25	05	2	8	02	3	0.1	15.1	4.1	12.2	4.5	7.5
10	1022.0	11.0	-1.5	-1.6	23	05	5	5	10	3	L	15.1	0.0	12.2	4.0	7.4
11	1026.1	8.0	1.5	1.2	23	05	7	7	02	3	0.1	15.2	0.2	12.4	3.8	7.2
12	1029.7	8.0	3.0	2.7	00	00	8	7	51	1	0.2	15.4	0.0	12.4	4.0	7.0
13	1024.2	13.2	1.8	1.5	16	05	8	7	10	1	0.2	15.6	0.1	12.5	4.4	7.0
14	1023.6	12.9	6.2	5.1	14	05	8	7	50	1	8.6	24.2	0.0	12.5	4.6	7.0
15	1026.2	12.2	4.7	4.2	14	09	8	6	50	1	7.3	31.5	0.0	12.5	5.0	6.9
16	1015.0	11.0	3.2	2.8	14	05	8	6	50	1	14.4	45.9	0.0	12.5	5.0	7.0
17	1009.0	11.0	3.0	2.7	14	09	8	6	60	2	0.2	46.1	0.0	12.5	5.0	7.0
18	1011.2	10.7	3.2	2.2	09	09	8	7	02	1	0.1	46.2	0.0	12.5	5.0	7.0
19	1014.7	9.5	4.7	4.0	09	09	8	7	51	1	17.1	63.3	0.0	12.5	4.9	7.0
20	1014.9	12.0	2.8	2.7	09	05	8	6	63	2	2.8	66.1	0.0	12.5	5.0	7.0
21	1012.1	9.9	0.5	0.4	11	05	$\frac{x}{8}$	3	45	1	5.5	71.6	0.0	12.5	4.9	6.9
22	1012.6	11.9	2.7	2.6	11	05	6	7	10	1	3.0	74.6	1.1	13.6	4.7	6.9
23	1019.7	14.3	4.0	3.9	14	05	7	7	10	1	0.1	74.7	0.0	13.6	5.0	6.7
24	1025.8	13.0	2.7	2.5	05	05	7	5	10	1	L	74.7	0.1	13.7	5.0	6.7
25	1032.6	10.0	-1.2	-1.4	07	05	6	2	44	3	0.1	74.8	3.8	17.5	5.0	6.8
26	1033.0	9.3	0.8	0.5	05	05	8	8	02	3	0.1	74.9	0.1	17.6	4.2	6.7
27	1017.4	12.0	1.2	1.0	23	09	6	8	02	1	0.3	75.2	0.1	17.7	4.1	6.6
28	1016.7	9.5	-3.5	-3.9	36	05	2	8	02	3	0.1	75.3	2.1	19.8	4.0	6.5
29	1003.8	8.0	1.2	0.4	20	19	8	8	02	3	4.0	79.3	0.0	19.8	3.2	6.5
30	984.6	9.0	2.6	2.0	20	09	8	7	02	1	2.7	82.0	0.0	19.8	3.4	6.3
31	991.5	11.4	0.0	-0.2	23	05	8	6	10	3	0.0	82.0	4.5	24.3	3.5	6.1

1976

TEMPERATURE

HUMIDITY

VAPOR DEW

PRESSURE POINT

REMARKS: -

DEC.

MAX.

MIN.

GRASS

PRESSURE

POINT

1	2.7	-2.0	-4.4	6.0	-0.2	some c. 0000 ^H . some p.s. during night O. at obs/ O. day.
2	1.3	-2.2	-6.2	5.1	-2.3	clear at 0000 ^H some fog later b-c. cold at obs/ bc-c. day little sunshine mid-day
3	-1.2	-2.0	-5.4	5.4	-1.5	fog bef. 0000 ^H easing at obs/ O. misty day. very cold fog late even.
4	-1.1	-4.1		4.3	-4.8	fog at 0000 ^H . fog very cold at obs/ fog lifting early aftn. very cold. c. even.
5	6.3	-4.3	-7.0	4.3	-4.6	clear at 0000 ^H . very cold freezing at obs/ clearing aftn. near gale force winds at 1850 ^H -2110 ^H . RR 2210 ^H
6	4.8	-4.0	-5.7	6.1	0.0	at 0000 ^H -0200 ^H . c. at obs/ clearing sunny periods more fresh winds aftn. p 1900 ^H fog 2130 ^H -2220 ^H
7	5.0	2.0	-1.4	6.6	1.0	p 0615 ^H . some fog at obs. O. day. RR 0910 ^H -1015 ^H fog 1100 ^H -1200 ^H . RR 1245 ^H -1400 ^H . c. even.
8	5.5	1.0	-3.0	7.4	2.7	c. o. at 0000 ^H . o-c. at obs/ bc sunny more changing later fog 1700 ^H -1735 ^H . fog 1755 ^H -1830 ^H .
9	2.7	-1.1	-6.5	5.5	-1.4	c. bef 0000 ^H . b. and freezing at obs/ b-bc sunny more. cold after clear even.
10	1.3	-1.9	-6.6	5.3	-2.0	clear at 0000 ^H heavy mist this c. at obs/ mist during morn. some fog aftn.
11	4.1	-2.0	-3.9	5.8	0.7	O. at 0200 ^H . c-o. at obs/ c-o. day very little sunshine fog even.
12	5.5	1.0	-2.0	7.1	2.2	O. some fog during night O. some fog at obs/ -0945 ^H . O. day some fog even.
13	6.8	0.6	-2.5	6.6	1.0	O. at 0000 ^H some fog patches mist at obs/ O. day some fog 2040 ^H -2100 ^H . fog 2100 ^H -2200 ^H all
14	6.5	1.5	-1.0	7.9	3.6	at 0000 ^H -0020 ^H fog 1100 ^H -1200 ^H . fog 0250 ^H -0400 ^H . fog 0450 ^H -0515 ^H . fog 0700 ^H -0800 ^H fog at obs/ fog all
15	5.2	4.3	3.5	7.8	3.5	fog 1020 ^H -1130 ^H . fog 0000 ^H -0530 ^H fog 1100 ^H -0800 ^H . fog 1000 ^H -1400 ^H . fog 1550 ^H -2250 ^H fog 1100 ^H
16	3.3	2.8	2.5	7.2	2.2	at 0000 ^H -0330 ^H fog at obs/ O. day fog 1240 ^H cold early even.
17	3.8	1.5	1.7	7.2	2.2	O. at 0000 ^H . O. at obs/ Misty O. day.
18	4.7	0.9	-1.8	6.4	0.6	O. at 0000 ^H fog from rest obs/ fog 0910 ^H -1520 ^H fog 1100 ^H -0000 ^H .
19	4.5	2.5	-1.3	7.6	3.0	at 0000 ^H fog 0930 ^H fog 1100 ^H all morn. some fog late even.
20	3.0	2.5	2.5	7.4	2.6	fog during night and at obs/ -0930 ^H fog 1100 ^H all morn. some fog bef. 0000 ^H .
21	4.5	-0.9	-2.9	6.2	0.2	fog during night and at obs/ cold some fog all day fog even. fog 1500 ^H . fog 2020 ^H
22	7.7	-0.4	-1.5	7.3	2.4	at 0020 ^H -0100 ^H fog RR to 0225 ^H then fog 0400 ^H . mist at obs/ clearing few sunny periods midday
23	7.9	2.4	-1.4	8.0	3.8	RR 0005 ^H -0100 ^H fog 1100 ^H -0400 ^H mist at obs/ O. day. some fog morn.
24	5.5	2.3	-1.3	7.1	2.2	O. at 0000 ^H o-c. heavy mist at obs/ O. day
25	1.8	-1.8	-5.5	5.3	-1.9	fog after 0000 ^H . fog at obs/ clearing by mid-morn with long sunny period to mid-aftn
26	3.5	-1.7	-5.3	6.1	0.0	some sleet 0050 ^H . O. cold at obs/ O. morn. c. aftn.
27	3.7	0.4	-1.9	6.4	0.6	clear bef. 0000 ^H fog 0100 ^H fog 0140 ^H . c. at obs/ c. day fog 1420 ^H . fog 1615 ^H fog 2030 ^H .
28	1.1	-4.2	-8.5	4.3	-4.7	clear at 0000 ^H . b. very cold at obs/ b-bc very cold day. sunny period early aftn. clear early even
29	4.1	-4.1	-8.0	5.6	-1.2	c. at 0000 ^H . c-o. at obs/ c-o. day fog 1800 ^H to nearly 0000 ^H
30	3.0	0.5	-1.1	6.6	1.0	RR -0300 ^H O. at obs/ O. day fog 1845 ^H -1930 ^H fog 2130 ^H
31	2.1	-0.5	-3.9	5.9	-0.5	O. at 0000 ^H . O. mist at obs/ clearing quickly long sunny period to mid-aftn fog even

SEE Pocket Book

1976
DEC.SNOW
OR
SLEETSNOW
LYING
9hSNOW
LYING
0h-24h

HAIL

THUNDER

FOG
9hFOG
0h-24hAIR
FROSTGROUND
FROST

GALE

SNOWLYING

TOTAL FRESH

DECEMBER 1976

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TOTAL RAINFALL (82.0 mm) 3.23 ins

TOTAL SUNSHINE 24.3 HRS

MAX. TEMP. 7.9°C on 23rd.

MIN. TEMP. -4.3°C on 5th.

LOWEST MAX. TEMP. -1.2°C on 3rd

HIGHEST MIN. TEMP. 4.3°C on 15th.

MEAN MAX. TEMP. 3.9°C (4.0°C)

MEAN MIN. TEMP. -0.3°C

MEAN TEMP. FOR MONTH. 1.8°C

MIN. GRASS TEMP. -8.5°C on 28th

HIGHEST BAR. H.S.L. 1033.0 mb 26th

LOWEST BAR. H.S.L. 967.2 mb 6th

HIGHEST DAILY RAINFALL 17.1 mm 19th

HIGHEST DAILY SUNSHINE 4.6 hrs 8th

1976

RAINFALL M.M. SUNSHINE HOURS BAROMETER M.S.L. HD.
HIGHEST LOWEST

1976

1	JAN	79.1	32.7	1033.9	987.2	TOTAL RAINFALL (748.2 mm) 29.46 ins
2	FEB	40.3	44.0	1033.1	996.1	32.7 mm on 16th June
3	MAR	55.6	67.9	1033.4	989.4	HIGHEST DAILY RAINFALL 25.9 mm on 25th SEPT.
4	APRIL	17.4	149.1	1032.1	1006.0	
5	MAY	102.1	110.4	1023.8	997.1	TOTAL SUNSHINE 1185.8 hrs.
6	JUNE	53.2	174.4	1028.1	1006.4	
7	JULY	53.2	122.3	1029.0	1002.3	HIGHEST DAILY SUNSHINE 15.7 hrs on 28th JUNE
8	AUG.	13.8	227.8 *	1031.0	1015.1	
9	SEPT.	85.2	86.7	1029.7	1003.1	MAX. TEMP. 29.0°C on 30th JUNE
10	OCT.	135.6	74.7	1017.5	980.3	MIN. TEMP. -4.4°C on 9th MARCH
11	NOV.	30.7	71.5	1042.0	991.0	MIN. GRASS TEMP. -9.0 on 9th MARCH
12	DEC.	82.0	24.3	1033.0	967.2	LOWEST MAX. TEMP. -1.2°C on 3rd 3rd DEC.
13		748.2	1185.8			

15				GRASS	LOWEST	MEAN	MEAN	MEAN	TEMP.
16		MAX.	MIN.	MIN.	MAX.	MAX.	MIN.	FOR	MONTH.
17	JAN.	12.0	-2.1	-6.1	2.2	7.6	3.4		5.5
18	FEB.	12.0	-1.9	-4.9	1.5	7.6	2.1		4.9
19	MAR.	14.0	-4.4	-9.0	3.9	8.6	2.4		5.5
20	APRIL	17.2	-0.9	-5.4	8.3	13.0	1.0		7.0
21	MAY	18.1	1.3	-1.8	12.2	14.8	6.6		10.7
22	JUNE	29.0	5.8	2.8	15.4	20.2	11.1		15.7
23	JULY	28.2	6.1	2.8	16.8	20.5	12.4		16.5
24	AUG.	27.2	6.6	4.0	17.2	22.3	10.3		16.3
25	SEPT	19.5	0.8	-2.3	12.4	15.9	8.6		12.3
26	OCT	16.1	0.1	-1.9	7.5	11.9	5.7		8.8
27	NOV.	11.1	-3.0	-4.9	0.8	8.2	2.7		5.5
28	DEC.	7.9	-4.3	-8.5	-1.2	3.9	-0.3		1.8