

19.75

JANUARY	Bar	Att. Ther.	Dry	Wet	ANEMOMETER		Cloud Amount	Vis.	Present Weather	State of Ground	RAINFALL		SUNSHINE		EARTH TEMPERATURE	
					Dir.	Force					Daily	Total	Daily	Total	30 cm	100 cm
1	1022.4	13.2	8.2	7.8	18	05	8	6	02	1	0.1	0.1	0.1	0.1	7.0	7.5
2	1025.5	15.0	8.3	7.7	20	19	8	6	20	1	0.4	0.5	0.0	0.0	7.1	7.6
3	1028.2	16.1	4.1	3.6	25	09	4	7	02	1	1.4	0.5	0.8	0.9	7.3	7.6
4	1032.3	11.9	5.6	4.7	20	09	8	7	02	1	0.0	0.5	0.0	0.9	6.5	7.7
5	1027.1	12.9	9.6	8.5	23	09	8	7	02	1	0.6	1.1	0.0	0.9	7.0	7.7
6	1013.2	15.2	8.9	8.5	23	24	7	7	20	1	5.9	7.0	0.1	1.0	7.2	7.7
7	1015.0	15.0	5.2	4.8	23	09	8	6	02	1	2.5	9.5	0.0	1.0	7.0	7.7
8	1017.7	15.8	7.6	7.4	25	09	8	7	50	1	0.1	9.6	0.0	1.0	7.0	7.7
9	1015.1	16.0	8.0	6.7	20	13	8	7	03	1	1.4	9.6	1.8	2.8	7.1	7.8
10	1012.2	15.5	8.5	7.2	20	09	7	7	02	1	2.9	12.5	0.0	2.8	7.2	7.8
11	1000.7	12.3	8.6	7.7	20	09	8	7	02	1	3.0	15.5	0.1	2.9	7.3	7.8
12	991.6	12.0	7.5	6.8	23	13	8	6	63	1	2.7	18.2	4.6	7.5	7.6	7.8
13	1000.6	12.9	6.6	5.2	20	24	7	7	02	1	10.3	28.5	0.0	7.5	6.7	7.9
14	980.7	15.0	5.0	4.2	20	13	8	6	61	1	6.3	34.8	1.9	9.4	7.0	7.8
15	978.3	13.9	9.0	8.1	17	30	8	6	63	2	2.0	36.8	1.3	10.7	6.4	7.8
16	994.0	12.9	1.9	1.3	23	05	3	7	02	1	0.2	37.0	2.1	12.8	5.9	7.8
17	991.4	13.0	1.5	1.2	23	09	3	7	01	1	1.5	38.5	1.0	13.8	5.6	7.6
18	997.4	8.6	0.5	0.2	23	05	8	7	02	3	0.1	38.6	0.3	14.1	5.2	7.5
19	1010.9	7.1	2.8	2.0	18	09	8	7	61	1	10.0	48.6	0.0	14.1	4.6	7.4
20	1003.4	11.3	2.0	0.8	20	13	0	8	02	1	6.7	55.3	6.6	20.7	5.0	7.2
21	1014.2	12.6	3.6	2.6	27	13	3	7	02	1	9.6	64.9	1.9	22.6	4.6	7.0
22	985.4	14.6	10.1	9.4	23	24	8	7	20	1	8.5	73.4	1.9	24.5	5.0	6.9
23	988.4	11.4	2.7	1.4	23	19	2	7	02	8	2.3	75.7	4.7	29.2	4.8	6.8
24	1003.2	12.2	2.6	1.9	20	09	8	7	03	1	11.8	87.5	0.0	29.2	4.5	6.8
25	992.5	10.9	3.2	2.7	32	05	8	7	50	1	2.0	89.5	4.2	33.4	4.8	6.6
26	1005.8	6.3	4.6	3.8	16	24	8	7	61	1	3.0	92.5	0.8	34.2	4.2	6.6
27	988.4	8.7	3.3	3.2	00	00	8	2	61	1	10.9	103.4	0.0	34.2	4.5	6.5
28	982.1	10.9	7.1	6.1	23	24	7	7	02	1	0.1	103.5	4.1	38.3	4.2	6.6
29	1002.3	11.2	0.6	0.3	25	05	8	7	03	3	4.5	108.0	0.0	38.3	3.8	6.4
30	996.6	14.0	2.3	7.2	20	24	4	7	60	1	2.2	110.2	6.1	44.4	4.5	6.3
31	999.2	14.4	4.5	3.8	23	09	6	8	02	1	1	110.3	6.1	50.5	5.0	6.2

19.75.

TEMPERATURE

HUMIDITY

JANUARY

MAX.	MIN	GRASS MIN	VAPOUR PRESSURE	DEW POINT
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REMARKS:—

dry bulb
for max.

1	9.2	7.8	6.5	10.2	7.3	O. night $\text{f}_0 0230^h$ with some ld_0 during night. O at obs/O. with some ld_0 $\text{f}_0 2020^h$.
2	9.5	6.2	5.9	10.0	7.0	O. with some ld_0 bef. obs. O. mild day.
3	6.8	3.7	0.5	7.5	2.9	$\text{f}_0 \text{f}_0 0000^h - 0120^h$ bec $\text{rr} - 0135^h$ bc at obs bc. mon with few short sunny periods later c.
4	10.5	3.8	1.2	7.8	3.4	bc before 0000^h . O. at obs. O. day mild. with incr. wind. strong evening.
5	10.1	5.4	5.1	10.2	7.3	fresh to strong wind during night, gentle breeze and O. at obs O. mild day with incr. wind bec.
6	9.0	8.6	6.6	10.8	8.1	gale force winds night $\text{f}_0 \text{f}_0 0530^h - 0620^h$ ld_0 bef. obs wind bec. gentle after O. $\text{f}_0 0930^h$, $\text{f}_0 1430^h - 1850^h$
7	7.6	4.8	3.6	8.2	4.2	R.R. $0016^h - 0030^h$ bec. $\text{f}_0 \text{f}_0 0120^h$. O. with some ld_0 bef. obs. O. calm day. $\text{f}_0 \text{f}_0 1115^h - 1830^h$.
8	9.1	4.9	4.3	10.2	7.2	O. night $\text{f}_0 \text{f}_0 0520^h - 0780^h$ ld_0 at obs Mainly O. mild day with some ld_0 .
9	10.0	7.4	5.8	8.7	5.0	O. mon remaining mild c. mon with long sunny period near obs later O. and mild, wind incr. during night.
10	9.7	7.4	5.7	9.1	5.6	Mild and O. at obs O. mild day $\text{f}_0 1850^h - 2010^h$. $\text{f}_0 2045^h$ strong wind during day easing evening.
11	11.0	8.0	6.8	9.8	6.7	C. night $\text{f}_0 0010^h$ $\text{f}_0 0710^h$. O. and mild at obs. O. mild day $\text{f}_0 1300^h$ wind incr. to strong late.
12	7.0 ⁵	7.2	6.6	9.3	5.9	wind strong - near gale early night $\text{f}_0 \text{f}_0 0210^h - 0730^h$, $\text{f}_0 0830^h - 0830^h$ bc sunny day wind strong to gale late evening.
13	11.6	2.5	0.9	7.7	3.2	$\text{f}_0 0050^h$, $\text{f}_0 0130^h - 0240^h$ bec $\text{f}_0 \text{f}_0 0400^h$ wind gale force at times during night O. day strong breeze $\text{f}_0 1510^h - 1750^h$
14	8.8	3.9	3.6	7.6	3.0	$\text{f}_0 0215^h - 0515^h$ bec RR 0650^h (gale force strong) during night $\text{f}_0 \text{f}_0 0830^h - 0930^h$ bc mon long sunny period mid-day later c.
15	9.2	4.0	1.4	10.1	7.1	wind force 6-7 night O - c $\text{f}_0 0015^h - 0150^h$ $\text{f}_0 0600^h$ to obs. $\text{f}_0 \text{f}_0 1030^h - 1230^h$ bc after with sunny period wind force 2-3 mid day. b. even.
16	5.4	1.1	-1.4	6.2	0.2	b. to 0200^h later c. b. cat obs / b. bc mon long sunny period c. after. $\text{f}_0 1750^h$ O. evening $\text{f}_0 2215^h - 0000^h$
17	3.9	1.2	-0.9	6.4	0.6	Some ld_0 during night b. bc at obs / sunny period near obs. later c. $\text{f}_0 1350^h$ $\text{f}_0 1500^h$ $\text{f}_0 1700^h - 1815^h$
18	4.6	-0.7	-2.8	5.9	-0.4	heavy frost during night O. at obs / O - c day $\text{f}_0 0910^h$ bc - b evening strong winds during day.
19	9.4	-0.3	-3.1	6.4	0.7	b. bc early night bec O. at obs $\text{f}_0 \text{f}_0 0905^h - 1130^h$, $\text{f}_0 \text{f}_0 1300^h - 1700^h$ $\text{f}_0 1815^h$ RR 1845^h bec $\text{f}_0 \text{f}_0 1950^h$.
20	5.1	1.6	-0.7	5.5	-1.4	strong - near gale force winds near obs. b. cold at obs / b. bc sunny day with strong winds to after 0000^h $\text{f}_0 1910^h - 2100^h$
21	10.0	1.6	-0.8	6.6	1.0	RR $2100^h - 2145^h$ bec $\text{f}_0 \text{f}_0 0030^h$ $\text{f}_0 0210^h$ b. bc at obs / b. bc sunny mon later c. $\text{f}_0 1510^h - 1650^h$ force at times c. - o after with snow showers.
22	10.2	3.3	0.9	11.2	8.7	O. night $\text{f}_0 2350^h - 0820^h$ bec ld_0 at obs / c. bc mon with sunny periods wind mainly strong but gale
23	5.7	0.1	-1.2	5.6	-1.0	Some snow during night b. at obs / bc mon with sunny periods, c. - o. after. $\text{f}_0 1530^h$, $\text{f}_0 1730^h$ $\text{f}_0 1830^h$
24	7.6	1.8	-0.1	6.4	0.7	c. - o. night $\text{f}_0 0115^h$ $\text{f}_0 0245^h$ $\text{f}_0 0400^h$ c. - o. at obs / c. mon with little sun O. after. with some ld_0 $\text{f}_0 1530^h$ c. evening
25	5.0	2.2	0.7	7.0	1.9	O. night $\text{f}_0 2200^h - 0210^h$ bec $\text{f}_0 \text{f}_0 0300^h$ bec $\text{rr} - 0630^h$ ld_0 at obs / bc - b mon sunny periods c. after.
26	9.0	0.3	-2.3	7.4	2.6	$\text{rr} 0630^h - 0740^h$ bec $\text{f}_0 \text{f}_0$ to obs / O. mon $\text{f}_0 \text{f}_0 1100^h$ $\text{f}_0 1300^h$ some sun mid-day. c. after $\text{f}_0 1550^h$
27	7.0	2.6	1.1	7.6	3.0	ff early mon and at obs. with $\text{f}_0 \text{f}_0$ / ff lifted mon $\text{f}_0 \text{f}_0 1100^h$ bec $\text{rr} - 1435^h$ c. late after cold during day
28	7.1	-0.4	-2.3	8.6	4.8	$\text{f}_0 \text{f}_0 0230^h - 0450^h$ $\text{f}_0 0600^h$ c. - o at obs / bc sunny mon, c. after with little sun $\text{f}_0 1450^h$ wind dec. late evening.
29	11.8	-0.7	-3.1	6.0	-0.3	bc - b night heavy frost O. at obs / O - c dull day $\text{f}_0 0930^h$, $\text{f}_0 1330^h - 1615^h$, $\text{f}_0 1900^h$ wind bec. strong $\text{f}_0 2130^h$ wind strong to fresh
30	10.0	0.5	-0.5	8.5	4.6	wind strong to near gale during night $\text{f}_0 2300^h$ $\text{f}_0 0315^h$ ld_0 near obs / c. bc sunny mon c. after some sun
31	10.2	4.0	2.4	7.4	2.7	c. night $\text{f}_0 2310^h$, $\text{f}_0 \text{f}_0 0400^h - 0610^h$, $\text{f}_0 0745^h$. O. at obs / c. bc sunny day very mild $\text{f}_0 2100^h$.

1975

SNOW
OR
SLEET
DaySNOW
LYING
9h
Att.
Ther.SNOW
LYING
0h-24h
DryHAIL
Wet

ANEMOMETER

THUNDER

FOG
9hFOG
0h-24h
Cloud
AmountAIR
FROST
Vis.GROUND
FROST
Present
WeatherGALE
State of
GroundSNOW LYING
HUMIDITY
TOTAL FRESH

SNOW LYING

JANUARY 1975

TOTAL RAINFALL (110.3mm) ^{4.34} 4.34 in
 TOTAL SUNSHINE 50.5 HRS

MAX. TEMP. 11.8°C on 29th.
 MIN. TEMP. -0.7°C on 18 and 29

LOWEST MAX. TEMP. 3.9°C 17th.
 HIGHEST MIN. TEMP. 8.6°C on 6th.

MEAN MAX. TEMP. 8.4°C.
 MEAN MIN. TEMP. 3.4°C.

MEAN TEMP. FOR MONTH. 5.9°C. (42.6°F)

MIN GRASS TEMP. -3.1°C on 19th.

HIGHEST BAR. M.S.L. 1032.3mb 4th.

LOWEST BAR. M.S.L. 978.3mb 15th.

HIGHEST DAILY RAINFALL 11.8mm 24th

HIGHEST DAILY SUNSHINE 6.6 hrs 20th

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FEBRUARY

19.75.		ANEMOMETER										RAINFALL		SUNSHINE		EARTH TEMPERATURE	
FEBRUARY	Bar	Att. Ther.	Dry	Wet	ANEMOMETER		Cloud Amount	Vis.	Present Weather	State of Ground	Daily	TOTAL	Daily	TOTAL	30 CM	100 CM	
	DIR.	FORCE															
1	1024.7	12.2	9.9	8.8	23	05	8	7	02	1	Tr	Tr	0.3	0.3	5.2	6.3	
2	1034.6	10.0	5.6	4.9	18	05	0	7	05	1	0.0	0.0	7.6	7.9	5.6	6.4	
3	1032.7	13.2	7.2	6.2	14	05	8	6	02	1	0.0	0.0	0.0	7.9	5.2	6.4	
4	1033.2	13.2	5.6	5.2	00	00	8	4	10	1	0.0	0.0	0.0	7.9	5.2	6.4	
5	1034.1	13.9	3.5	2.5	14	05	8	5	10	1	0.0	0.0	0.0	7.9	5.2	6.4	
6	1030.3	13.3	2.8	1.8	09	05	3	5	01	1	0.0	0.0	6.1	14.0	5.0	6.5	
7	1026.2	13.1	2.5	2.1	07	05	0	5	10	1	4.6	4.6	7.4	21.4	4.5	6.4	
8	1021.8	10.8	4.6	4.2	14	13	8	5	61	1	0.1	4.7	0.5	21.9	4.4	6.4	
9	1019.0	8.6	3.9	3.7	09	05	$\frac{x}{8}$	3	42	1	Tr	4.7	0.1	22.0	4.6	6.3	
10	1010.8	10.9	1.7	1.6	14	05	$\frac{x}{8}$	2	43	1	Tr	4.8	0.2	22.2	4.5	6.2	
11	1006.7	13.9	5.4	5.3	14	05	$\frac{x}{8}$	4	10	1	0.1	4.8	0.0	22.2	5.0	6.2	
12	1002.9	14.0	4.6	4.6	00	00	$\frac{x}{8}$	2	47	1	1.6	6.4	0.0	22.2	5.2	6.2	
13	998.3	14.2	3.3	3.2	00	00	8	6	61	1	0.1	6.5	0.3	22.5	5.4	6.3	
14	1004.0	13.1	0.3	-0.2	23	05	0	6	10	3	0.0	6.5	5.8	28.3	5.1	6.3	
15	1014.1	9.5	-3.0	-2.9	00	00	6	3	44	3	3.2	9.7	1.1	29.4	4.5	6.3	
16	1012.6	8.6	7.5	7.0	18	24	8	6	63	1	1.8	11.5	1.8	31.2	4.8	6.3	
17	1010.0	13.1	7.4	5.8	23	09	6	7	01	1	0.6	12.1	5.3	36.5	5.7	6.2	
18	1024.5	13.1	1.5	1.2	23	05	2	7	02	3	Tr	12.1	7.5	44.0	5.2	6.3	
19	1024.4	12.9	3.9	3.0	16	09	6	7	02	1	6.3	18.4	5.9	49.9	4.5	6.4	
20	1020.3	11.5	4.8	4.7	19	05	8	6	61	1	0.5	18.9	0.0	49.9	4.8	6.3	
21	1021.7	13.0	6.2	5.8	17	05	8	5	02	1	Tr	18.9	0.3	50.2	4.9	6.2	
22	1017.1	10.4	6.7	5.3	18	19	8	6	02	1	0.1	19.0	3.5	53.7	5.2	6.2	
23	1024.6	9.2	5.5	5.2	00	00	7	7	51	1	0.7	19.7	0.0	53.7	5.7	6.3	
24	1029.9	13.1	9.5	8.7	16	09	8	6	02	1	Tr	19.7	0.1	53.8	6.0	6.3	
25	1032.4	14.5	5.5	5.0	14	05	7	4	10	1	0.0	19.7	5.0	58.8	6.5	6.4	
26	1031.2	14.3	5.0	4.1	11	09	8	6	02	1	0.0	19.7	5.0	63.8	6.3	6.5	
27	1030.3	14.0	4.5	3.7	14	05	0	5	05	1	Tr	19.7	6.7	70.5	5.8	6.7	
28	1018.2	13.6	3.5	3.4	11	05	$\frac{x}{8}$	2	45	1	0.2	19.9	3.5	74.0	5.4	6.6	
29																	
30																	
31																	

19.75	TEMPERATURE			HUMIDITY		REMARKS
FEBRUARY	MAX	MIN	GRASS MIN	VAPOUR PRESSURE	DEW POINT	
1	11.7	4.1	2.3	10.4	7.6	c-o night strong wind mid night O. at obs/c-bc. dull day. short sunny period after.
2	11.8	4.5	1.4	8.1	3.9	remaining mild b. and sunny at obs/b. with cont. sun all day very mild.
3	7.9	3.5	0.5	8.7	4.9	O. at 0000. O. and hazy at obs/O. dull close day with some mist.
4	5.8	3.1	-0.2	8.5	4.7	some ff during mid. night heavy mist at obs/O. day with mist little or no wind
5	4.9	2.8	0.1	6.5	0.9	O. at obs, cool with mist./O. with background mist all day rather cold.
6	5.6	1.8	-0.2	6.2	0.1	O-C mid. night bc. with mist at obs/bc-b sunny day fresh wind early after abating ^{even.}
7	6.9	1.2	-1.3	6.8	1.5	some frost during night b. at obs/b. cont. sun all day. b-bc. even. O. near ^{even.} 0000 after.
8	6.9	2.3	0.4	7.9	3.6	RR 2330 ^H -0000 ^H bec. r r 0100 ^H . r r 0 last hour tools/r d 0-0905 ^H cont. mist all day O. little sun
9	6.2	2.0	-0.4	7.8	3.4	ff early evening cont. night thinning obs/ff lifted mon remaining misty and O.
10	8.2	-1.2	-2.2	6.8	1.5	ff late evening cont. night remaining at obs/ff lifted mon remaining very misty.
11	7.1	1.5	2.0	8.8	5.2	ff evening and night very misty at obs/O. misty day.
12	6.6	4.0	3.6	8.5	4.6	ff evening and night bec. thicker at obs/ff lifted mon O. misty day.
13	6.2	3.0	2.7	7.6	3.0	O. night r r 0430 ^H -ds/Mainly C. day. little sun early after.
14	6.5	-1.0	-3.9	5.6	-1.1	Heavy frost during night b. and sunny at obs/b-bc sunny day.
15	7.6	-4.2	-5.2	4.7	-3.5	ff mid. night heavy ground frost ff at obs/ff lifted mon C. day short sunny period ^{O. evening} mid day ^{dec. during day}
16	11.6		4.7	9.5	6.3	wind fresh to strong night r r 0530 ^H -obs/r r 0920 ^H C. day sunny periods early after. wind
17	8.5	7.1	5.4	8.0	3.7	O. night r r 0220 ^H -0300 ^H bec. r d 0-0550 ^H . O-C at obs/c-bc-b. sunny day p 0100 ^H p 01650 ^H p 01710 ^H .
18	8.2	0.7	-2.0	6.4	0.7	bc. night. b. at obs/b-bc sunny day. remaining warm.
19	7.5	-0.2	-4.0	6.9	1.6	b-bc at 0000 ^H p 0730 ^H C. at obs/c-bc sunny day later O. fresh wind during day.
20	6.4	3.8	3.6	8.5	4.6	r r -RR 2036 ^H -2145 ^H . r r 2320 ^H -0315 ^H . r r 0430 ^H -0830 ^H bec. r r at obs/-1000 ^H p 01110 ^H D. day ^{c-bc. early even}
21	8.9	1.0	-1.0	8.9	5.3	O. at 0000 ^H O. and misty at obs/O-C. day remaining mild C. even. short sunny period ^{after}
22	10.0	5.0	3.2	7.8	3.4	O. at obs with some mist/C. mon with long sunny period some i d d after with little
23	9.3	4.3	1.2	8.6	4.8	p 02200 ^H p 00015 ^H d d d at obs/-0910 ^H O. day p 1250 ^H p 01440 ^H O. even with mist.
24	10.6	5.4	5.5	10.6	7.8	p 0000 ^H p 00030 ^H O. and misty at obs/O-C. day with background mist ff 0000 ^H .
25	8.4	5.1	3.4	8.3	4.3	Some ff during night O. very misty at obs/c-bc. sunny day with haze. c-o later
26	8.0	3.6	1.9	7.5	2.8	fresh wind late evening O. smoke haze at obs/bc sunny day with some haze C. even.
27	9.1	2.2	-0.4	7.3	2.5	b. at obs. sunny with heavy haze/b. sunny day with haze. ff evening
28	9.0	-1.0	-2.2	7.7	3.2	ff during night and at obs/ff lifted mon. b. sunny mon b-bc. after hazy C. even.
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30						
31						

19.7.5	SNOW OR	SNOW LYING	SNOW LYING	HAIR	THUNDER	FOG	FOG.	AIR	GROUND	GALE.	SNOW LYING	FEBRUARY 1975	
FEBRUARY	SLEET	9h	0 ⁿ -24 ⁿ			9h	0 ⁿ -24 ⁿ	FROST	FROST		TOTAL FRESH		
1												TOTAL RAINFALL 19.9 mm. 0.78 ^{ins}	
2												TOTAL SUNSHINE 74.0 HRS.	
3												MAX. TEMP. 11.8°C. ON 2 ND	
4							≡		]			MIN. TEMP. -4.2°C. ON 15 th .	
5												LOWEST MAX. TEMP. 4.9°C ON 5 th	
6									]			HIGHEST MIN. TEMP. 7.1°C ON 17 th	
7									]			MEAN MAX. TEMP. 8.05°C	
8							≡					MEAN MIN. TEMP. 2.4°C.	
9						≡	≡		]			MEAN TEMP. FOR MONTH 5.23°C	
10						≡	≡	X	]			MIN. GRASS TEMP. -5.2°C ON 15 th .	
11						≡	≡					HIGHEST BAR M.S.L. 1034.6 mb 2 nd	
12												LOWEST BAR. M.S.L. 998.3 mb 13 th .	
13												HIGHEST DAILY RAINFALL 6.3 mm 19 th	
14								X	]			HIGHEST DAILY SUNSHINE 7.6 HRS 2 ND	
15						≡	≡	X	]				
16													
17													
18									]				
19								X	]				
20													
21									]				
22													
23													
24							≡						
25							≡						
26													
27									]				
28						≡	≡	X	]				
29													
30													
31													
						5	11	5	12				

1975.

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	30 cm	100 cm
1	1004.8	12.5	7.5	6.5	14	05	8	4	03	1	5.0	5.0	0.0	0.0	5.7	6.6
2	993.6	10.0	7.4	6.6	18	05	8	7	02	1	3.8	8.8	2.9	2.9	6.0	6.6
3	988.9	13.0	7.1	7.0	10	05	8	6	63	1	5.4	14.2	3.9	6.8	6.3	6.6
4	995.1	10.8	5.7	5.2	00	00	8	7	02	1	0.5	14.7	0.2	7.0	6.4	6.7
5	1007.2	12.6	2.8	2.6	18	05	7	7	02	1	3.5	18.2	6.8	13.8	6.4	6.8
6	998.9	14.6	8.2	7.8	20	13	8	7	20	1	2.8	21.0	6.4	20.2	6.5	6.9
7	997.5	15.0	5.3	4.5	23	09	7	8	02	1	1.6	22.6	7.0	27.2	6.6	7.0
8	999.6	11.7	4.0	3.5	20	05	7	7	02	1	4	22.6	6.1	33.3	6.2	7.0
9	1003.6	8.9	2.8	2.1	25	05	1	7	01	1	0.3	22.9	5.3	38.6	5.9	7.0
10	1013.1	11.1	3.9	3.3	29	05	2	7	01	1	4	22.9	9.5	48.1	5.7	7.0
11	1025.1	13.3	5.8	4.1	05	13	7	7	02	1	0.0	22.9	0.2	48.3	5.9	7.0
12	1025.8	13.8	5.1	3.6	05	05	2	7	01	1	0.0	22.9	3.0	51.3	5.9	7.0
13	1026.1	14.3	4.4	2.9	05	09	7	7	02	1	0.0	22.9	7.4	58.7	5.9	6.9
14	1024.1	13.8	1.3	0.9	00	00	8	5	10	1	0.0	22.9	0.6	59.3	5.7	6.9
15	1024.2	11.5	4.3	3.6	02	09	6	8	50	1	0.6	23.5	1.9	61.2	5.6	7.0
16	1025.5	8.6	2.2	1.3	02	05	8	7	02	1	4	23.5	0.1	61.3	5.7	6.9
17	1026.6	6.6	2.5	1.2	05	05	5	6	01	1	0.0	23.5	4.7	66.0	5.5	6.9
18	1028.1	12.1	4.8	3.3	07	05	3	8	01	1	0.0	23.5	2.2	68.2	5.9	6.9
19	1028.8	11.1	1.8	0.3	07	05	7	7	02	1	0.0	23.5	3.7	71.9	5.4	6.8
20	1029.0	12.8	3.4	2.8	05	05	6	6	02	1	0.0	23.5	9.0	80.9	5.4	6.9
21	1025.5	14.3	6.2	5.0	16	19	8	6	02	1	4.0	27.5	0.0	80.9	5.8	6.8
22	1014.1	10.6	5.6	4.8	23	09	7	7	03	1	0.3	27.8	2.9	83.8	5.7	6.8
23	1015.2	8.3	5.5	4.9	25	05	8	7	20	1	0.5	28.3	2.2	86.0	5.9	6.8
24	1017.7	12.0	6.2	5.2	32	05	8	7	20	1	4	28.3	3.5	89.5	6.2	6.8
25	1017.8	12.8	6.4	5.6	23	13	7	7	01	1	10.0	39.3	0.1	89.6	6.6	6.9
26	1011.0	13.8	2.8	1.5	34	09	7	8	01	1	0.1	38.4	5.7	95.3	6.7	7.0
27	1005.1	13.9	1.8	0.2	01	09	3	8	26	5	0.9	39.3	6.8	102.1	6.5	7.1
28	1005.1	7.8	1.1	0.1	32	05	8	6	26	1	0.4	39.7	7.1	109.2	5.6	7.0
29	1014.3	6.8	4.7	3.2	35	05	6	8	03	1	1.2	40.9	3.2	112.4	5.8	7.0
30	1014.3	6.8	3.8	2.7	36	09	8	8	02	1	4	40.9	1.6	114.0	6.7	7.0
31	1019.0	7.5	7.5	6.6	01	05	8	7	02	1	0.1	44.0	4.8	118.8	6.7	7.0

19.75

TEMPERATURE

HUMIDITY

MARCH
APRIL

MAX	MIN	GRASS MIN.	VAPOR PRESSURE	DEW POINT
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REMARKS:—

1	8.4	3.1	3.6	8.8	5.2	O. at obs very misty/ Mainly O. day $\tau_0 \tau_0$ 0930 ^H -1600 ^H with some haze. p₀ 2300^H
2	11.2	5.7	5.6	9.1	5.6	O. at 0000 ^H p ₀ 0310 ^H , 0400 ^H , p ₀ 0430 ^H . P. 0600 ^H O. at obs/ c. morn. c-bc. after with sunny periods b.c. even
3	10.7	4.6	2.4	9.9	6.9	b.c.-c. at 0000 ^H $\tau_0 \tau_0$ 0400 ^H -obs/ -1110 ^H . o.c. morn. c-bc. sunny after. b.c. early even.
4	9.8	4.2	1.6	8.4	4.5	O. at 0000 ^H . O. mild at obs/ o-c day few short sunny periods p ₀ 1745 ^H . b.c. even.
5	12.1	-0.3	-2.5	7.2	2.3	b-bc. aboo. air frost night b. and sunny at obs/ b. sunny day b.c. c. late after. b.c. early even.
6	11.7	2.7	3.7	10.2	7.3	RR- $\tau_0 \tau_0$ 0450 ^H -0610 ^H b.c. d ₀ τ_0 0730 ^H . 1 d ₀ near obs/ p ₀ 1015 ^H . p ₀ 1050 ^H b. sunny day.
7	9.0	2.9	1.2	7.8	3.4	b.c. at 0000 ^H RR 0200 ^H -0250 ^H . b. at obs/ b. sunny morn b.c. after sunny periods. p ₀ 1350 ^H . P ₀ 1800 ^H with hail.
8	9.6	2.0	0.1	7.4	2.7	b. late even. O. at obs/ b.c.-b. sunny day b.c. early evening.
9	8.4	-0.1	-2.6	6.6	1.0	b. at 0000 ^H some air frost b. and sunny at obs/ b. sunny morn. b.c.-c. after. p ₀ 1400 ^H . p ₀ 1710 ^H .
10	9.5	-0.5	-3.4	7.2	2.4	b. at 0000 ^H . p ₀ 0500 ^H b. and sunny at obs/ b-bc sunny day moderate breeze early even. o. even.
11	7.5	3.9	1.6	6.8	1.6	O. at 0000 ^H . O. at obs/ o-c day, few very short sunny periods mid-day, fresh to strong wind morn.
12	8.1	2.0	-0.2	6.6	1.2	O. night b. and sunny at obs/ b-bc morn long sunny period. c-o. after, b.c. late even.
13	8.0	1.1	-1.8	6.3	0.4	O. at obs with little sun/ bc-b sunny day, bc-c evening.
14	7.6	-2.4	-5.5	6.1	0.1	Heavy frost night. O. heavy mist at obs/ c. morn. few short sunny periods. dull after. later c-bc.
15	9.0	0.9	-2.0	7.4	2.6	O-c. at obs with some 1 d ₀ / o-c morn little sun mid day c. after long sunny period
16	5.0	0.5	-3.2	6.0	-0.3	O. at 0000 ^H p ₀ 0250 ^H p ₀ 0530 ^H O. at obs/ o-c. cold day c-bc. evening.
17	6.8	-2.5	-5.6	5.6	-1.2	bc at 0000 ^H air frost night. c. and hazy at obs/ bc sunny morn. mainly c. after
18	6.4	2.7	1.9	6.5	0.9	bc-b and sunny at obs/ b-bc morn with sunny periods c-o. after.
19	6.9	-1.4	-5.6	5.0	-2.7	air frost. O. and cold at obs/ c. morn. c-bc sunny after. cold even.
20	9.8	-0.8	-3.9	6.9	1.8	air frost c. and sunny at obs/ b. sunny day warm b.c.-c. even.
21	7.0	2.9	-1.1	7.7	3.3	bc-c at 0000 ^H . O. at obs/ O. day. $\tau_0 \tau_0$ 1245 ^H -1715 ^H . p ₀ 1745 ^H . p ₀ 2210 ^H .
22	10.4	2.1	0.1	8.0	3.7	c. early morn. some sun bef obs/ c. day short scattered sunny periods p ₀ 1350 ^H .
23	11.0	2.6	-0.4	8.2	4.1	p ₀ 0530 ^H . p ₀ 0730 ^H . O. some 1 d ₀ / near obs/ c. morn p ₀ 1000 ^H . sunny periods early after. p ₀ 1700 ^H . wind fresh at times
24	10.0	3.2	0.7	8.0	3.8	O. at 0000 ^H . p ₀ 0210 ^H p ₀ 0610 ^H . 1 d ₀ near obs/ c-bc. long sunny period mid-day. wind moderate at times g. even.
25	10.4	3.6	1.5	8.5	4.6	O. at 0000 ^H . O. at obs/ O. day $\tau_0 \tau_0$ 1930 ^H -2110 ^H b.c. RR 2330 ^H . b.c. $\tau_0 \tau_0$ 0315 ^H . snow on distant hills. at obs.
26	7.7	1.2	1.0	5.7	-0.8	$\tau_0 \tau_0$ 0315 ^H -0550 ^H . O. at obs/ bc-b sunny day b.c. c. late after
27	5.2	-2.9	-5.8	4.9	-2.9	heavy frost night b.c. and sunny at obs/ bc-c sunny day cold. snow pellets 1100 ^H , 1130 ^H , 1330 ^H . bc-b sunny after.
28	7.1	-2.5	-5.5	5.3	-1.8	c. at 0000 ^H p ₀ 0730 ^H p ₀ 5 and O. near obs/ c. morn sunny periods snow pellets 1115 ^H , 1145 ^H , 151250 ^H .
29	7.0	-1.2	-3.6	6.4	0.7	air frost night p ₀ 0710 ^H c. at obs/ c. day sunny periods morn snow pellets 1000 ^H , 151130 ^H some 1 d ₀ even.
30	7.8	2.1	0.5	6.5	0.9	O. at 0000 ^H . p ₀ 0030 ^H . p ₀ 0250 ^H p ₀ 0500 ^H . O. at obs/ o-c day short scattered sunny periods near mid-dg
31	10.8	3.6	0.2	9.0	5.5	O. at 0000 ^H . p ₀ 0650 ^H . O. at obs/ o-c morn. c-bc sunny after b.c. evening.

1975	SNOW OR SNEET	SNOW LYING 9th Ther.	SNOW LYING 10th Dry	HAIL	ANEMOMETER	FOG 0h-24h Cloud Amount	AIR FROST	GROUND FROST	GAZE	SNOW LYING HUMIDITY	SNOW LYING
MARCH					THUNDER	FOG 9h	Vic.	Present Weather	State of Ground	TOTAL FRESH	MARCH 1975
1											TOTAL RAINFALL (44.0 mm) 1.61 ins
2											TOTAL SUNSHINE 118.8 HRS.
3											
4											MAX. TEMP. 12.1°C ON 5 th .
5							X	L			MIN. TEMP. -2.9 ON 27 th .
6											
7											LOWEST MAX. TEMP. 5.0°C ON 16 th .
8											HIGHEST MIN. TEMP. 5.7°C ON 2 nd .
9							X	L			
10							X	L			MEAN MAX. TEMP. 8.4°C.
11								L			MEAN MIN. TEMP. 1.4°C.
12								L			
13								L			MEAN TEMP. FOR MONTH 5.05°C.
14							X	L			
15								L			MIN. GRASS TEMP. -5.8°C ON 28 th .
16								L			
17							X	L			HIGHEST BAR. M.S.L. 1029.0 mb ON 20 th .
18								L			LOWEST BAR. M.S.L. 988.9 mb ON 3 rd .
19							X	L			
20							X	L			HIGHEST DAILY RAINFALL 10.0 mm 25 th .
21								L			HIGHEST DAILY SUNSHINE 9.5 HRS. 10 th .
22								L			
23								L			
24											
25											
26											
27							X	L			
28	SNEET						X	L			
29	SNEET						X	L			
30											
31											
				1			10	16			

19.75

TEMPERATURE

APRIL

MAX

MIN

GRASS
MIN.VAPOR
PRESSUREDEW
POINT

REMARKS.

1	11.0	3.3	-0.8	8.3	4.4	p ₀ 0700 ^H O. some 10 th at obs/O-C day little sun early after. O. even p ₀ 2340 ^H .
2	8.3	5.1	4.1	9.6	6.4	O. at 0000 ^H RR. 0100 ^H -0400 ^H C. at obs/O-C day sunny period after. p ₀ 1320 ^H , p ₀ 1415 ^H , p ₀ 1515 ^H .
3	8.2	-1.2	-4.0	6.2	0.1	b.c. at 0000 ^H snow pellets to 0515 ^H C. at obs/ c-bc. sunny day.
4	9.6	-2.0	-5.4	6.7	1.2	b-bc at 0000 ^H C. and sunny at obs/c-bc sunny day, p ₀ 1640 ^H . C. even.
5	8.5	1.6	-1.3	7.4	2.6	r ₀ 0410 ^H -0810 ^H bec d ₀ tools/O-C morn sunny period mid-day c-bc sunny after.
6	11.2	-2.2	-5.4	5.9	-0.5	b-c at 0000 ^H b. and sunny with haze at obs/b. cont. sun to mid after. late c-o. p ₀ 2030 ^H . p ₀ 2110 ^H , 2200 ^H , 2350 ^H .
7	9.1	4.0	2.5	7.7	3.2	some d ₀ night, little sun. O. p ₀ at obs/snow pellets, 1000 ^H , 1300 ^H , 1330 ^H , 1610 ^H , p ₀ 1650 ^H , 1800 ^H c-bc sunny day.
8	6.6	-1.5	-3.6	5.3	-2.0	mod. snow night sunny period early morn p ₀ and pellets at obs/c. sunny day. several snow showers.
9	7.8	-2.8	-6.0	5.1	-2.5	snow fall during night c. sunny period at obs/c. sunny day snow pellets 1350 ^H , 1430 ^H , 1500 ^H .
10	11.3	0.8	-1.2	7.6	3.0	r ₀ 0310 ^H -0630 ^H bec. 10 th tools/O-C day. short scattered sunny periods after.
11	10.5	3.8	4.3	8.3	4.2	c. at 0000 ^H . O. at obs/ Mainly O. day r ₀ 1310 ^H -1500 ^H bec r ₀ 1715 ^H .
12	13.9	8.1	7.0	10.2	7.3	O. and mild at obs/ O. very mild day short sunny period mid. after. some 10 th .
13	14.2	9.3	9.2	10.8	8.2	O. at 0000 ^H . O. and mild at obs/O. day p ₀ 1015 ^H short sunny periods mid-day. p ₀ 1810 ^H , p ₀ 1850 ^H .
14	14.8	7.2	6.8	10.2	7.2	O. night r ₀ 0050 ^H -0250 ^H RR 0330 ^H -0430 ^H Poso. r ₀ 0600 ^H to near obs/O-C morn with some.
15	14.9	6.5	4.0	10.2	7.3	O. mild at obs/ O-C mild day with sunny periods morn. remaining mild.
16	14.4	4.9	3.7	10.6	7.9	O. and mild at obs/ O-C day very short sunny periods morn. p ₀ 1710 ^H .
17	15.3	8.5	6.4	10.8	8.2	O. at 0000 ^H RR-r ₀ 0020 ^H -0210 ^H c-bc at obs/ b.c. c sunny day. O. early even. p ₀ 1900 ^H , 2050 ^H , 2115 ^H .
18	14.4	4.6	2.1	8.8	5.2	O. at 0000 ^H b.c. morn long sunny period to obs/ b-c-b sunny warm day.
19	12.7	4.4	1.8	10.0	7.1	c. and sunny at obs/c-o morn few sunny periods p ₀ 1115 ^H c-bc sunny after p ₀ 1445 ^H .
20	13.0	4.8	2.8	11.0	8.3	O. p ₀ 0430 ^H Poso 0530 ^H d ₀ last hour tools/ O. day. r ₀ 0920 ^H -1115 ^H p ₀ 1645 ^H remaining warm.
21	15.2	9.1	9.5	12.8	10.7	O. at 0000 ^H . d ₀ 2330 ^H -0030 ^H r ₀ 0110 ^H -0500 ^H bec 10 th at obs/r ₀ 1050 ^H p ₀ 1530 ^H O. day little sun even.
22	16.1	9.6	8.3	12.6	10.4	O. at 0000 ^H some d ₀ during night O. at obs/O-C morn with short sunny period c-bc sunny.
23	17.7	8.2	8.2	10.6	7.9	sunny period morn bec. O. at obs/O-C morn. c-bc. sunny after. very warm.
24	19.0	9.7	9.0	12.6	10.4	some ff during night. heavy mist at obs/cont. sun near obs to mid after. very warm sunny day.
25	22.7	8.5	7.5	12.8	10.7	ff-FF. during night clearing near obs/ bc. sunny. highest max temp in April since records started in 1844.
26	20.1	10.6	7.7	13.4	11.3	p ₀ 0350 ^H , 0630 ^H c. sunny period bef. obs background haze/c-bc. cont. sun to mid after.
27	14.1	3.1	-0.2	7.8	3.4	b. cont. sun to obs/ bc. sunny day O. late even.
28	9.5	5.2	3.1	8.2	4.2	O. at 0000 ^H . O. at obs/O. day r ₀ 1615 ^H -1810 ^H P ₀ 1910 ^H wind in to strong even.
29	11.1	2.2	0.5	7.5	2.8	c. at 0000 ^H sunny periods morn O. at obs/c-bc sunny day p ₀ 0950 ^H , p ₀ 1110 ^H , p ₀ 1520 ^H .
30	10.6	1.1	-0.5	7.2	2.4	b.c. at 0000 ^H cont. sun to obs/c-bc sunny morn. several showers early after. p ₀ 1400 ^H P ₀ 1650 ^H , p ₀ 1250 ^H .
31						p ₀ 1320 ^H .

1975	SNOW OR SHEET	SNOW LYING 9h	SNOW LYING 0h-24h	HAIL	THUNDER	Fog 9h	Fog 0h-24h	AIR FROST	GROUND FROST	GALE	SNOW LYING TOTAL FRESH	APRIL 1975
APRIL												TOTAL RAINFALL 38.9 mm 1.53 ins TOTAL SUNSHINE 139.1 hrs.
1									┌			
2												
3	SNOW PELLETS							X	┌			
4								X	┌┌			MAX. TEMP. 22.7 ON 25th.
5									┌┌┌			MIN. TEMP. -2.8°C ON 9th.
6								X	┌┌			
7	SNOW PELLETS											LOWEST MAX. TEMP. 6.6 ON 8th.
8	SNOW PELLETS	✱	✱					X	┌		01 01	HIGHEST MIN. TEMP. 10.6°C ON 26th.
9	SNOW PELLETS	✱	✱					X	┌┌		01 01	
10									┌┌			MEAN MAX. TEMP. 12.9°C
11												MEAN MIN. TEMP. 4.5°C
12												
13												MEAN TEMP. FOR MONTH 8.7°C.
14												
15												MIN. GRASS TEMP. -6.0°C ON 9th.
16												
17												HIGHEST BAR. M.S.L 1035.6 mb 24th.
18												LOWEST BAR. M.S.L 994.4 mb 29th.
19												
20												HIGHEST DAILY RAINFALL 5.3 mm 30th.
21												HIGHEST DAILY SUNSHINE 11.2 hrs 18th.
22							≡					
23							≡					
24							≡					
25							≡					
26												
27									┌			
28												
29				▲					┌			
30				▲					┌			
31												
	4	2		2	-	-	3	5	10	-	2 2	

1975

MAY
~~APRIL~~

	Bar	Att. Ther.	Dry	Wet	ANEMOMETER		Cloud Amount	Vis.	Present Weather	State of Ground	RAINFALL		SUNSHINE		EARTH TEMPERATURE	
					Dir.	Force					DAILY	TOTAL	DAILY	TOTAL	30 cm	100 cm
1	1013.8	15.5	9.7	7.9	23	09	6	8	03	1	0.3	0.3	7.7	7.7	11.6	11.0
2	1025.7	14.0	9.7	7.4	23	05	8	8	02	1	0.1	0.4	0.1	7.8	11.8	10.9
3	1038.8	10.9	9.4	7.4	23	02	3	8	02	1	0.0	0.4	8.3	16.1	11.4	11.0
4	1040.1	12.3	10.8	8.5	23	02	8	7	02	1	0.0	0.4	0.9	17.0	12.2	10.9
5	1036.0	14.9	9.7	8.6	36	05	8	7	02	1	0.0	0.4	9.4	26.4	12.6	10.9
6	1034.3	15.2	13.0	10.4	09	09	4	8	02	1	0.0	0.4	13.1	39.5	12.6	11.2
7	1028.8	16.3	12.3	9.5	07	05	1	8	02	1	0.0	0.4	13.7	53.2	13.0	11.3
8	1018.2	14.5	13.7	10.4	02	09	3	8	03	1	3.1	3.5	3.5	56.7	13.6	11.3
9	1013.7	16.9	10.5	9.3	02	09	8	7	02	1	6.7	10.2	0.0	56.7	13.4	11.5
10	1009.0	12.8	8.1	7.6	34	09	8	7	60	1	0.1	10.3	0.1	56.8	12.7	11.5
11	1016.0	10.4	9.5	6.8	35	05	6	8	03	1	1.7	12.0	6.5	63.3	12.0	11.7
12	1005.8	12.2	10.7	9.7	16	13	8	7	02	1	1.9	13.9	1.1	64.4	12.6	11.6
13	1002.8	13.0	11.4	9.5	18	05	6	8	02	1	1.5	15.4	1.9	66.3	12.8	11.6
14	1010.0	16.8	9.1	7.8	05	09	8	6	02	1	4	15.4	3.1	69.4	13.2	11.6
15	1017.8	15.6	9.3	6.8	00	00	6	7	03	1	0.0	15.4	11.7	81.1	13.0	11.7
16	1018.8	14.8	9.8	6.8	05	05	1	8	02	1	0.0	15.4	13.0	94.1	13.0	11.9
17	1021.6	11.9	11.4	8.1	05	05	0	8	02	1	0.0	15.4	12.1	106.2	13.4	11.9
18	1023.6	12.9	13.3	9.8	11	05	6	7	05	1	0.0	15.4	12.2	118.4	13.8	12.0
19	1027.4	13.8	14.8	11.9	16	05	7	7	05	1	0.0	15.4	12.7	141.1	14.2	12.1
20	1027.9	14.3	13.7	10.6	23	05	6	6	05	1	0.0	15.4	11.6	152.7	14.6	12.3
21	1028.0	14.6	11.6	9.8	05	05	8	7	10	1	0.0	15.4	6.9	154.6	14.9	12.4
22	1028.4	13.0	9.8	6.5	36	13	3	8	02	1	0.0	15.4	12.3	161.9	14.5	12.7
23	1027.9	12.3	11.2	7.8	01	13	7	8	03	1	0.0	15.4	12.1	174.0	14.3	12.8
24	1025.6	11.9	9.9	8.2	00	00	8	7	02	1	0.0	15.4	7.6	184.6	14.0	12.8
25	1026.5	12.7	8.2	6.1	05	13	8	8	02	1	0.0	15.4	2.9	184.5	14.2	12.8
26	1020.7	12.3	13.6	9.6	09	09	1	8	02	1	0.0	15.4	14.9	189.4	13.9	13.0
27	1023.2	17.8	12.6	10.1	07	09	2	7	05	1	0.0	15.4	12.6	212.0	14.5	13.0
28	1029.8	14.6	13.5	10.5	05	05	1	7	05	1	0.0	15.4	13.9	225.9	14.8	13.0
29	1019.1	15.0	12.4	10.9	00	00	8	6	05	1	0.0	15.4	4.3	230.2	15.2	13.2
30	1017.6	14.5	6.5	5.1	14	05	8	8	02	1	4	15.4	2.4	232.6	15.3	13.3
31	1022.2	10.9	11.2	7.7	07	05	4	8	02	1	0.0	15.4	6.7	239.3	13.9	13.5

19.75

TEMPERATURE

HUMIDITY

MAY
April

MAX	MIN	GRASS MIN	VAPOUR PRESSURE	DEW POINT
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REMARKS.

1	12.9	5.7	5.0	9.1	5.7	O. at 0000 ^H . P. 0330 ^H . T. 0400 ^H -0430 ^H bec RR. -0450 ^H /c. morn T. 1000 ^H -1100 ^H . c-bc sunny after.
2	11.2	5.9	3.6	8.4	4.5	dull morn O. at obs dull O-c. day T. 1520 ^H .
3	15.7	1.7	-1.0	8.7	4.9	Sunny morn thin cloud N. fine after.
4	15.6	6.6	4.5	9.2	5.8	dull but pleasant morn. 1330 ^H (G.M.T) wind dir 32. mainly c. sunny period at noon.
5	15.4	6.8	4.6	10.3	7.4	c. some bright sunny intervals bef obs clearing after obs fine and sunny day.
6	16.9	2.0	-0.5	10.5	7.7	b-bc bec c. Quite warm / fine warm sunny day.
7	17.4	4.7	1.0	9.6	6.4	Mainly b or bc. / b. warm day with cont. sunshine. T. 2050 ^H -2130 ^H .
8	15.4	6.2	3.2	9.9	6.9	b-bc. sunny morn / short sunny periods from obs. bec C-O. T. 1630-1950.
9	10.5	8.5	8.6	10.8	8.1	Mainly O. / O. day T. 1350 ^H . P. 1440 ^H . T. 1715 ^H -1950 ^H .
10	10.8	6.7	7.0	10.0	7.0	O. night T. 0030 ^H -0500 ^H . T. 0630 ^H bec l. to obs O-c day very little sunshine after.
11	14.8	1.5	-1.4	7.7	3.3	bc early morn with long sunny period to near obs / c-bc. sunny to mid-after.
12	14.4	6.7	6.0	11.2	8.6	O. at 0000 ^H . P. 0135 ^H . T. 0300 ^H -0345 ^H bec T. 0450 ^H . O. at obs O-c day sunny period mid-day and late even. T. 1230 ^H , P. 1240 ^H , T. 1350 ^H .
13	15.5	7.9	6.0	10.4	7.5	O. even. P. 2120 ^H . P. 2330 ^H . O-c short sunny period near obs / c-O. day with few sunny periods morn.
14	12.9	7.8	6.5	9.5	6.3	O. at 0000 ^H . T. 0230 ^H -0530 ^H . O. at obs O. morn, c. after with long sunny period. O. even.
15	13.4	5.1	1.3	7.9	3.6	O. at 0000 ^H . long sunny period to obs / c-bc. sunny day.
16	15.1	1.1	-1.0	7.5	2.8	b. at 0000 ^H . b. sunny morn / b-bc. sunny day.
17	17.0	1.0	-1.2	8.1	4.0	b-bc. at 0000 ^H . b. sunny morn / b. sunny day.
18	19.0	3.9	1.6	9.3	6.0	b. at 0000 ^H . b. sunny, hazy morn bec c. at obs mainly bc-b. sunny day.
19	21.0	5.4	2.5	11.6	9.2	bc-c at 0000 ^H . cont. sun to obs. with haze / bc. sunny day.
20	19.6	5.5	2.2	10.3	7.4	c. morn with cont. sun to obs. heat haze background / sunny warm day clouding over. after.
21	16.6	7.2	4.5	10.6	7.9	O. dull morn / O-c. morn. c-bc sunny after. c. even.
22	13.2	3.0	-0.8	7.1	2.0	c. at 0000 ^H . sunny morn / bc-c sunny day.
23	14.2	1.7	-1.6	7.9	3.5	b. early morn c-O at obs remaining sunny / mainly sunny day.
24	16.4	2.6	-0.7	9.5	6.2	O. dull morn becoming cooler. / sunny day.
25	13.7	3.9	0.5	7.7	3.3	O. dull morn becoming cooler / O-c. day. short sunny periods late morn and early after.
26	18.9	4.6	0.7	8.7	5.0	b. warm sunny morn. / b. sunny day very warm.
27	18.6	4.0	0.9	10.2	7.4	b. sunny morn (some haze) / b. sunny day.
28	19.0	5.3	1.4	10.2	7.4	b. sunny morn (some haze) b. sunny day.
29	19.2	6.6	4.5	11.8	9.4	c. early morn. hazy c-O. at obs / O-c morn. c. after. long sunny period O. even.
30	11.7	6.0	4.9	7.7	3.2	O. at 0000 ^H . O. at obs O-c day. short sunny periods late after. also some l. bc. sunny even.
31	14.3	-0.1	-2.3	7.7	3.2	bc-c. sunny morn. air frost during night. / c. day. short sunny periods

19.75

MAY

SNOW
OR
SLEET
BarSNOW
LYING
9h
Atto:
Ther.SNOW
LYING
0h-24hHAIL
Wet

ANEMOMETER

THUNDER

FOG
9hFOG
0h-24hCloud
AmountAIR
FROST

Vis.

GROUND
FROSTPresent
Weather

GALE

State of
Ground

SNOW LYING

HUMIDITY

SNOW LYING

TOTAL FRESH

MAY 1945.

TOTAL RAINFALL (15.4 mm) 0.61 ins
TOTAL SUNSHINE 239.3 hrs.MAX TEMP. 21.0°C on 19th
MIN. TEMP. -0.1°C on 31st.LOWEST MAX TEMP. 10.5°C on 9th
HIGHEST MIN. TEMP. 8.5°C on 9thMEAN MAX. TEMP. 15.5°C
MEAN MIN. TEMP. 4.7°C

MEAN TEMP. FOR MONTH. 10.1°C

MIN. GRASS TEMP. -2.3°C on 31st

HIGHEST BAR. A.S.L. 1040.1 mb on 4th
LOWEST BAR. M.S.L. 1002.8 mb on 13thHIGHEST DAILY RAINFALL 6.7 mm on 9th
HIGHEST DAILY SUNSHINE 14.9 hrs on 26th

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9

JUNE

EARTH TEMPERATURE

JUNE	Bar	Att. Ther.	Dry	Wet	Dir.	Force	Cloud Amount	Vis.	Present Weather	State of Ground	DAILY	TOTAL	DAILY	TOTAL	30cm	100 cm
1	1022.5	11.4	9.1	6.9	36	05	8	8	02	1	1.7	1.7	4.1	4.1	13.9	13.3
2	1005.1	14.2	6.9	5.2	32	24	8	6	63	1	0.7	2.4	7.0	17.0	13.8	13.3
3	1014.5	15.5	11.0	8.0	32	09	4	8	02	1	2.1	4.5	7.8	18.9	13.0	13.3
4	1018.0	15.0	11.4	8.9	3.2	05	6	8	03	1	5.9	10.4	4.4	23.3	13.0	13.2
5	1014.6	17.9	16.2	14.7	23	13	8	8	02	1	14	10.4	0.7	24.0	13.8	13.0
6	1019.4	19.2	18.6	15.2	14	13	7	7	03	1	0.0	10.4	4.5	28.5	14.4	13.1
7	1020.0	17.0	17.7	15.5	20	09	6	8	01	0	0.0	10.4	7.2	35.7	14.9	13.2
8	1022.9	17.0	19.7	16.7	14	09	2	7	05	1	0.0	10.4	14.5	50.2	15.5	13.3
9	1020.0	18.3	19.2	15.1	14	09	0	6	05	1	0.0	10.4	14.6	64.8	16.3	13.5
10	1022.1	18.5	19.5	15.0	14	05	0	7	05	1	0.0	10.4	13.9	78.7	16.6	13.8
11	1024.4	19.3	18.1	15.3	14	05	1	6	06	1	0.0	10.4	6.0	84.7	17.4	14.0
12	1025.4	18.9	14.8	14.0	20	05	8	5	55	1	0.2	10.6	4.4	89.1	17.7	14.2
13	1024.2	16.2	12.8	11.1	23	09	8	8	02	1	14	10.6	0.2	89.3	16.6	14.5
14	1017.1	16.9	13.6	10.8	25	19	8	7	25	1	0.1	10.7	3.7	93.0	16.4	14.5
15	1008.1	14.9	11.9	9.2	23	13	6	8	03	1	1.5	12.2	9.8	102.8	16.0	14.6
16	1004.8	15.0	12.2	9.9	27	05	8	8	02	1	1.1	13.3	3.4	106.2	16.1	14.6
17	1012.2	14.3	11.4	8.6	32	05	5	8	03	1	1.3	14.6	8.4	114.6	16.2	14.7
18	1014.0	15.5	14.4	12.5	20	19	8	8	80	1	0.4	15.0	0.1	114.7	16.3	14.6
19	1011.5	16.2	16.4	14.5	20	24	8	7	02	1	14	15.0	3.2	117.9	16.2	14.6
20	1020.8	16.2	16.0	12.8	23	09	6	8	02	1	0.0	15.0	4.9	122.8	16.4	14.7
21	1029.7	16.9	17.9	14.4	14	05	3	8	01	1	0.0	15.0	8.1	130.9	16.5	14.7
22	1032.4	17.8	18.7	15.4	14	05	0	7	05	1	0.0	15.0	14.3	145.2	17.1	14.8
23	1031.8	18.9	15.1	13.4	19	05	7	8	02	1	0.0	15.0	2.4	147.6	17.6	14.9
24	1030.1	17.9	14.8	11.5	32	09	2	8	02	1	0.0	15.0	12.2	159.8	18.0	15.1
25	1028.7	17.0	16.3	12.7	02	05	0	7	05	1	0.0	15.0	12.1	172.9	17.8	15.4
26	1025.1	19.3	14.0	11.2	27	05	8	8	20	1	0.0	15.0	6.5	178.4	18.5	15.5
27	1026.4	16.3	13.9	11.9	05	09	8	7	03	1	0.0	15.0	1.1	179.5	17.5	15.6
28	1031.4	15.2	14.2	10.4	14	09	3	7	02	0	0.0	15.0	13.8	193.3	16.8	15.7

19.75

TEMPERATURE

HUMIDITY

JUNE.

MAX.

MIN.

GRASS
MIN.VAPOUR
PRESSUREDEW
POINT.

REMARKS.

to 22.40^H - 23.30^H bec RR. 23.40^H. O. at 0000^H.

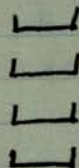
1	13.3	1.9	-0.9	8.2	4.1	b.c. early morn. sunny O. at obs / O. morn c. aftn. with many short sunny periods. gate free wind during day. c-bc. sunny even.
2	12.6	1.1	-0.4	7.5	2.8	to 0300 ^H , 0530 ^H . to 0730 ^H bec RR. at obs / -1030 ^H . c. early morn sunny periods. O-c. to mid aftn.
3	13.2	2.0	-1.2	8.3	4.3	c-bc sunny morn / bc-c sunny morn. ice pellets 1100 ^H . c-o. aftn. to 1400 ^H . P1500 ^H . P1645.
4	16.1	1.6	-1.0	9.4	6.1	bc early morn cont sun c. at obs / c. sunny morn. O. aftn. to 1515 ^H - 1845 ^H , to 1910 ^H - 2000 ^H .
5	18.8	10.4	10.5	15.5	13.5	to 0000 ^H - 0350 ^H bec RR-0430 ^H . P0540 ^H . O. at obs / O. sultry day with very little sun. also some.
6	19.8	12.1	10.5	14.4	12.4	bc at 0000 ^H sunny morn bec. O. at obs / o-c day, little sun. strong gusts wind aftn, sultry.
7	23.0	13.3	11.5	15.8	13.8	lightning seen after 0000 ^H . c. early morn short sunny periods. c-o. obs / bc. sunny day. hazy.
8	24.7	9.1	6.8	16.6	14.6	clear at 0000 ^H . sunny morn / sunny day very warm and hazy.
9	24.0	9.9	7.6	13.8	11.8	b. sunny morn very hazy / b. cont. sun. all day very warm and hazy.
10	25.2	9.0	6.3	13.4	11.4	b. sunny morn hazy / b. sunny day. remaining hazy.
11	25.8	11.4	8.6	15.2	13.2	some fog during night b. sunny very hazy at obs / b. sunny to mid aftn. later c.
12	18.4	13.3	10.5	15.2	13.3	O. morn heavy drizzle at obs / -1030 ^H . to 1050 ^H . O-c. to mid aftn. later bc. cont. sun to sunset.
13	18.9	6.5	4.0	11.8	9.5	clear at 0000 ^H . O. sultry at obs / O. sultry day very little sunshine. wind in ex. to fresh even.
14	15.8	10.9	10.2	10.8	8.0	few short sunny periods early morn O. to near obs / c. day many short sunny periods to 1220 ^H .
15	16.9	6.5	4.5	9.4	6.1	bc-c sunny morn bec. c-o. at obs / c. morn sunny period. P1030 ^H . c-bc. sunny aftn to 1900 ^H .
16	15.7	7.4	5.5	10.4	7.5	O. at 0000 ^H . O. mild at obs / o-c morn to 1130 ^H , 1300 ^H . c-bc. aftn. sunny periods to 1550 ^H . to 1730 ^H .
17	18.2	5.8	3.5	8.9	5.3	bc. early morn long sunny period bec. c-o. at obs / c. morn, c-bc. sunny aftn.
18	16.8	10.5	10.3	13.0	10.8	to 0150 ^H - 0310 ^H . to 0450 ^H . O. at obs / Mainly O. day wind fresh to strong to 1940 ^H .
19	20.2	12.5	11.5	15.0	13.0	O. night. O. strong wind at obs / o-c day short scattered sunny periods very sultry.
20	19.5	10.5	8.8	12.2	10.0	O-c morn few short sunny periods / c. day. sunny periods to mid. aftn. very sultry.
21	23.0	9.9	7.6	13.6	11.6	C. early morn c-bc sunny at obs / b. sunny to mid aftn. sunny even.
22	25.2	9.6	7.4	14.8	12.8	b. sunny morn. b. sunny day.
23	22.3	12.3	10.5	14.0	12.0	c. at 0000 ^H . O. sultry at obs / c. sultry morn long sunny period. O. sultry aftn.
24	19.2	11.4	11.8	10.8	8.2	some id. near 0000 ^H . b. and sunny at obs / b. sunny day.
25	25.8	5.6	3.3	11.8	9.4	b. sunny morn / b. sunny day clouding over evening.
26	17.2	11.5	10.6	11.0	8.4	O. at obs. remaining warm / O. morn short sunny periods. bc. sunny sultry aftn.
27	16.9	5.8	2.5	12.4	10.1	O. bec. cooler at obs / o-c day some sun. around mid-day and near sunset.
28	18.5	4.6	2.1	9.6	6.4	b. sunny morn very thin cloud / b. sunny hazy day.
29	22.4	5.4	2.8	10.0	7.0	b. sunny morn / b. sunny day some cloud late aftn.
30	22.3	10.0	6.7	11.4	8.9	b. sunny morn with some haze. b. sunny morn. clouding over aftn.
31						

19.75
JUNE.

SNOW OR SLEET	SNOW LYING 9h	SNOW LYING 0h-24h	HAIL	THUNDER	FOG 9h	FOG 0h-24h	AIR FROST	GROUND FROST	GALE	SNOW LYING TOTAL FRESH
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JUNE 1945.

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TOTAL RAINFALL 15.0 mm. 0.60 ins.
TOTAL SUNSHINE 213.1 HRS

MAX. TEMP. 25.8°C on 11th, 25th.
MIN. TEMP. 1.1°C ON 2ND

LOWEST MAX. TEMP. 12.6°C ON 3rd.
HIGHEST MIN. TEMP. 13.3°C ON 7th, 12th.

MEAN MAX. TEMP. 19.7°C
MEAN MIN. TEMP. 8.39°C

MEAN TEMP. MONTH. 14.1°C.

MIN GRASS TEMP. -1.3°C ON 3rd.

HIGHEST BAR. M.S.L. 1032.4 mb ON 22nd.
LOWEST BAR. M.S.L. 1005.1 mb ON 2nd.

HIGHEST DAILY RAINFALL 5.9 mm, 14th.
HIGHEST DAILY SUNSHINE 14.6 HRS. 9th.

1 1 * 4 1

1975

JULY

 RAINFALL SUNSHINE EARTH
 HUMIDITY SNOW-LYING TEMPERATURE

ANEMOMETER

Bar

Att.
Ther.

Dry

Wet

Dir.

Force

Cloud
Amount

Vis.

Present
WeatherState of
Ground

Daily

Total

Daily

Total

30 cm

100 cm.

1	1032.6	17.5	16.8	13.8	18	05	1	7	05	1	0.0	0.0	13.8	13.8	17.5	15.7
2	1027.0	18.1	17.8	14.9	00	00	8	6	08	1	0.0	0.0	5.3	19.1	17.9	15.8
3	1023.0	18.1	17.8	14.2	18	05	6	7	05	0	0.5	0.5	5.6	24.7	17.9	15.9
4	1022.1	18.0	14.3	12.9	18	05	8	7	02	1	0.0	0.5	2.8	27.5	18.0	16.0
5	1022.9	19.0	16.5	14.3	09	09	8	7	02	1	0.0	0.6	3.1	30.6	17.9	16.0
6	1022.9	18.2	17.5	14.7	16	05	4	6	05	1	0.0	0.5	5.1	35.7	17.6	16.0
7	1020.9	19.2	19.7	15.5	14	05	1	7	05	1	0.0	0.5	9.0	44.7	17.8	16.1
8	1015.6	19.6	15.7	13.1	09	13	8	7	02	1	0.7	1.2	0.1	44.8	18.2	16.1
9	1012.9	18.5	16.7	15.0	11	05	8	6	05	1	0.1	1.3	0.1	44.9	17.5	16.2
10	1007.7	18.8	17.3	15.5	00	00	8	6	05	1	0.4	1.7	4.3	49.2	17.7	16.1
11	1006.2	18.9	15.6	14.6	14	05	8	7	02	1	0.5	2.2	0.4	49.6	17.9	16.1
12	1011.7	18.0	16.9	13.7	14	09	8	8	02	1	1.9	4.1	0.5	50.1	17.6	16.2
13	1009.1	18.5	20.3	16.7	23	13	7	8	03	1	0.5	4.6	2.4	52.5	17.8	16.2
14	1002.4	19.1	19.7	17.3	14	19	7	7	03	1	5.8	10.4	6.9	59.4	18.2	16.2
15	1003.7	18.6	17.3	14.8	23	19	8	8	03	1	0.8	11.2	5.9	65.3	18.3	16.3
16	1009.8	18.8	15.9	14.7	23	05	8	8	02	1	7.8	19.0	0.4	65.7	18.2	16.4
17	1010.4	17.3	14.4	13.0	00	00	8	7	02	1	0.2	19.2	3.3	69.0	18.0	16.4
18	1010.0	18.4	17.8	15.1	18	05	5	8	02	1	0.0	19.2	7.8	76.8	18.4	16.4
19	1009.9	19.1	18.9	16.6	16	13	7	7	02	1	1.1	20.3	3.1	79.9	18.8	16.5
20	1012.9	18.9	17.7	13.7	23	13	3	8	03	1	0.0	20.3	7.7	87.6	18.8	16.7
21	1014.0	17.8	14.8	12.3	23	19	8	8	02	1	3.1	23.4	0.1	87.7	18.5	16.6
22	996.2	17.8	15.1	14.8	23	24	8	7	63	1	3.3	26.7	0.0	87.7	18.0	16.7
23	998.8	16.5	13.8	11.0	20	24	7	8	50	1	3.2	29.9	7.1	94.8	17.4	16.6
24	1006.7	15.0	13.7	11.3	23	13	8	7	25	1	0.8	30.7	1.6	96.4	17.1	16.5
25	1019.3	16.1	13.4	11.6	23	09	8	8	02	1	0.9	31.6	0.2	96.6	17.0	16.5
26	1017.7	16.6	16.2	15.2	23	13	8	6	02	1	0.0	31.6	2.4	99.0	17.0	16.4
27	1025.8	16.6	16.7	14.5	23	05	6	8	02	1	0.0	31.6	1.7	100.7	17.2	16.4
28	1024.6	18.0	15.3	13.7	17	09	8	7	03	1	0.3	31.9	6.4	107.1	17.7	16.3
29	1017.6	18.4	17.7	16.0	18	09	8	8	02	1	2.2	34.1	0.1	107.2	18.2	16.4
30	1022.4	17.8	15.2	13.5	23	05	8	8	02	1	0.0	34.1	6.7	113.9	18.0	16.4
31	1028.0	16.0	15.2	12.7	23	09	2	8	03	1	0.0	34.1	12.9	126.8	17.9	16.5

19.75

July

	MAX	MIN	GRASS MIN	VAPOUR PRESSURE	DEW POINT	REMARKS.
1	23.6	9.5	7.0	13.4	11.3	b. sunny morn very hazy/ b. sunny day some haze.
2	25.1	9.0	7.1	14.7	12.7	sunny period early morn O. hazy at obs/ c. and sunny to mid after later O. hazy.
3	21.5	8.6	6.6	13.3	11.2	c. morn and sunny to obs/ long sunny period morn, c-o. after little sun even.
4	21.4	11.6	11.9	13.7	11.7	p 0030 ^H O. mild at obs/ o-c morn with little sunshine c. sultry after long sunny period.
5	21.3	12.3	10.6	14.4	12.4	O. and hazy at obs/ mainly hazy day with scattered sunny periods.
6	23.9	8.8	6.5	14.5	12.5	b-c-c sunny morn heavy haze/ sunny morn remaining hazy.
7	24.1	11.4	8.5	14.3	12.3	O. at 0000 ^H b. sunny morn/ b. sunny day clouding over even.
8	17.0	13.3	11.8	13.0	10.8	c. at 0000 ^H O. at obs/ Mainly O. day to 1345 ^H -1630 ^H O. even
9	19.2	12.9	11.2	15.6	13.7	O. and hazy at obs sultry/ O. hazy day.
10	21.9	13.9	13.4	16.2	14.2	O. at 0000 ^H p 0230 ^H O. hazy at obs/ O. dull morn. c. sunny after p 1930 ^H .
11	19.6	13.6	11.0	15.8	13.8	c. at 0000 ^H p 0400 ^H O. at obs/ o-c day very little sunshine p 1155 ^H p 2330 ^H
12	20.1	11.2	9.0	13.0	10.9	O. morn very short sunny period near obs/ O. day to 1430 ^H -1630 ^H some sunshine.
13	21.3	14.8	14.6	16.2	14.2	p 0000 ^H -0130 ^H p 0400 ^H long sunny period morn O. at obs/ c-o. day very little sunshine.
14	22.4	16.0	14.5	17.8	15.7	p 0010 ^H 0150 ^H to 0540 ^H -0615 ^H O. at obs/ P 1130 ^H with thunder. c. day with many sunny periods.
15	20.7	13.6	12.9	14.8	12.8	c. early morn with sunny periods O. at obs/ c. sunny morn p 1700 ^H P 1950 ^H with thunder.
16	19.0	13.9	13.6	15.7	13.7	O. and warm at obs/ O. day very little sunshine p 1200 ^H 1250 ^H RR. 1920 ^H -1410 ^H .
17	20.6	9.6	7.2	13.8	11.8	O. morn. / o-c day short scattered sunny periods to 2140 ^H -2330 ^H .
18	22.7	11.9	10.5	15.0	13.0	C. sunny morn / c. sunny day very sultry.
19	23.0	14.9	13.5	17.0	15.0	c. morn little sun warm at obs/ c. sunny day with short scattered sunny periods.
20	21.6	12.2	10.8	12.4	10.2	P 0030 ^H p 0220 ^H b-c-c sunny morn / c. sunny day. c-o. even. p 2350 ^H
21	18.4	10.9	8.5	12.2	10.0	O. at 0000 ^H O. at obs/ O. dull day with fresh to strong wind. p 2200 ^H p 2230 ^H .
22	17.3	14.0	14.0	16.6	14.6	p 0130 ^H 0310 ^H to 0445 ^H b-c-c at obs/ - 0910 ^H to 1130 ^H -1315 ^H p 2250 ^H
23	16.6	9.2	7.6	10.8	8.2	p 0300 ^H some id. at obs/ c. day sunny periods morn and evening. P 1100 ^H p 1215 ^H P 1615 ^H
24	15.8	8.7	6.9	11.4	9.0	c. at 0000 ^H p 0530 ^H 0730 ^H O. at obs/ o-c day short scattered sunny periods p 0920 ^H p 0950 ^H
25	16.0	11.3	10.2	12.2	9.9	O. at 0000 ^H O. at obs/ Mainly O. day to 1800 ^H -2000 ^H .
26	22.1	13.5	14.0	16.4	14.4	O. morn / warm sultry day long sunny period mid after and even.
27	21.4	10.2	7.6	14.7	12.7	c. at 0000 ^H O. warm at obs/ c. sultry day some sunshine morn. p 1815 ^H
28	23.6	12.1	9.9	14.4	12.4	c-b-c early morn sunny period O. at obs/ Mainly c. sunny day to mid after
29	20.3	15.5	14.3	16.8	14.8	O. warm morn. O. dull day sultry and warm. p 1810 ^H P 1900 ^H to 2115 ^H -0050 ^H .
30	20.9	12.1	11.3	14.1	12.1	O. at obs/ c. sunny day clearing evening
31	21.1	5.9	3.5	12.6	10.4	b. at 0000 ^H b. sunny morn. b-b-c sunny day.

19.75.	SNOW OR SHEET Bar	SNOW LYING 9h Wet Dry	SNOW LYING 0h-24h Dry	HAIL Wet	ANEMOMETER THUNDER	FOG 0h-24h Cloud Amount	FOG 0h-24h Cloud Amount	AIR FROST VIS.	GROUND FROST Present Weather	GALE State of Ground	SNOW LYING RAINFALL	SUNSHINE	EARTH TEMPERATURE
July											TOTAL FRESH	JULY 1975	
1												TOTAL RAINFALL (34.1 mm) 1.3 ins	
2												TOTAL SUNSHINE 126.8 HRS.	
3													
4												MAX. TEMP. 25.1°C on 2nd	
5												MIN TEMP. 5.9°C on 31st	
6													
7												LOWEST MAX TEMP. 15.8°C on 24th	
8												HIGHEST MIN TEMP. 16.0°C on 14th	
9													
10												MEAN MAX. TEMP. 20.8°C	
11												MEAN MIN TEMP. 11.8°C	
12													
13												MEAN TEMP. FOR MONTH 16.3°C	
14					1								
15					1							MIN GRASS TEMP. 3.5°C on 31st	
16													
17												HIGHEST BAR M.S.L. 1032.6 mb 1st	
18												LOWEST BAR M.S.L. 996.2 mb 22nd	
19													
20												HIGHEST DAILY RAINFALL 7.8 mm 16th	
21												HIGHEST DAILY SUNSHINE 13.8 hrs 1st	
22													
23													
24													
25													
26													
27													
28													
29													
30													
31													

1975

AUGUST

	Bar	Att. Ther.	Dry	Wet	ANEMOMETER		Cloud Amount	Vis.	Present Weather	State of Ground	RAINFALL HUMIDITY		SUNSHINE SNOW LYING		EARTH TEMPERATURE	
					Dir.	Force					DAILY	TOTAL	DAILY	TOTAL	30CM	100CM
1	1027.3	17.2	16.6	13.2	32	05	1	8	02	1	0.0	0.0	8.4	8.4	18.0	16.5
2	1026.3	18.3	15.1	14.2	00	00	7	6	05	1	0.0	0.0	8.6	17.0	18.5	16.6
3	1025.0	19.1	18.8	16.1	18	05	0	6	05	1	0.0	0.0	10.5	27.5	18.5	16.7
4	1019.8	21.0	24.9	19.2	16	05	1	6	05	0	0.4	0.4	9.5	37.0	19.0	16.8
5	1011.0	22.0	21.2	18.4	14	13	8	6	05	1	4.1	4.5	7.4	44.4	19.3	16.9
6	1013.6	19.9	14.8	14.2	14	13	8	8	60	1	0.0	4.5	7.8	52.2	19.1	17.0
7	1020.0	19.0	17.8	14.5	16	13	7	8	03	1	0.0	4.5	4.7	56.9	18.9	17.1
8	1019.8	19.5	19.2	15.8	14	05	5	8	03	1	13.8	18.3	6.6	63.5	18.7	17.1
9	1014.0	19.2	15.7	14.7	00	00	7	7	02	1	0.1	18.4	0.0	63.5	18.4	17.1
10	1018.1	18.8	15.9	15.1	36	05	8	6	05	1	0.0	18.4	2.2	65.7	18.3	17.1
11	1019.9	19.9	17.5	16.5	36	05	8	5	06	1	0.0	18.4	8.6	74.3	18.7	17.0
12	1019.3	20.1	18.8	16.4	16	05	7	7	03	1	0.0	18.4	5.5	79.8	19.2	17.1
13	1017.9	19.7	18.3	15.7	14	09	8	7	03	1	0.5	18.9	6.1	85.9	19.0	17.2
14	1015.5	19.0	17.2	15.5	23	05	3	8	01	1	0.1	19.0	6.7	92.6	18.7	17.4
15	1008.0	18.5	16.5	13.9	20	09	7	8	03	1	4.1	23.1	5.8	98.4	18.7	17.2
16	1004.6	17.1	15.4	13.2	23	13	7	8	03	1	4	23.1	9.8	108.2	18.3	17.3
17	1008.4	17.5	15.3	13.1	23	05	8	7	02	1	0.0	23.1	1.3	109.5	18.0	17.2
18	1014.7	16.2	15.4	13.4	14	13	8	7	02	1	11.8	34.9	0.7	110.2	17.5	17.2
19	1009.4	17.2	16.4	16.1	17	13	8	6	63	1	0.2	35.1	0.0	110.2	17.5	17.0
20	1008.6	17.0	16.5	14.6	18	24	8	6	51	1	5.2	40.3	3.5	113.7	17.5	17.0
21	1012.8	15.7	14.5	12.4	23	09	4	8	03	1	0.5	40.8	7.1	120.8	17.4	17.0
22	1018.3	15.8	14.0	10.8	25	19	5	8	03	1	0.4	41.2	6.1	126.9	17.4	16.9
23	1017.5	15.4	12.5	11.5	23	13	8	6	02	1	0.5	41.7	3.2	130.1	17.1	16.8
24	1018.2	15.6	12.8	12.1	25	09	8	6	50	1	1.1	42.8	1.3	131.4	17.0	16.7
25	1022.4	16.0	15.0	13.5	23	09	8	7	03	1	1.2	44.0	0.5	131.9	17.0	16.6
26	1027.9	17.0	18.5	17.7	20	13	8	6	02	1	0.0	44.0	0.1	132.0	17.1	16.6
27	1029.2	19.4	21.7	19.7	19	09	8	7	02	1	0.0	44.0	2.1	134.1	18.0	16.6
28	1023.4	19.6	19.0	17.7	00	00	6	6	01	1	0.0	44.0	4.3	138.4	18.5	16.6
29	1018.2	17.0	13.1	11.8	02	09	8	8	02	1	3.3	47.3	0.1	138.5	18.5	16.7
30	1017.4	15.5	12.0	10.5	36	09	8	7	50	1	0.0	47.3	0.8	139.3	17.4	16.8
31	1024.1	13.3	13.4	11.3	00	00	1	8	02	1	0.0	47.3	8.8	148.1	16.3	16.9

19.75

AUGUST	MAX.	MIN.	GRASS	VAPOR PRESSURE	DEW POINT	REMARKS:—
1	24.7	7.9	5.0	12.4	10.2	b at 0000 ^H . b. sunny morn / b.c. sunny day very sultry.
2	25.8	11.8	9.9	15.4	13.4	Heavy haze early morn clearing O. at 0000 / Sunny hazy day. very warm. b. even.
3	29.0	10.4	8.5	16.2	14.2	b at 0000 ^H . b. sunny hazy morn / b. sunny hazy day. HIGHEST. AUGUST MAX SINCE 1840
4	28.5	13.9	12.1	17.2	15.6	b. sunny morn hazy / b. sunny sultry day. clouding over even. clearing mid. ^{night.} after.
5	23.8	17.5	15.5	18.8	16.6	f. 0120 ^H f. 0145 ^H . thunder heard during night sun early morn O. at 0000 / c. morn, c. b.c. sunny
6	23.2	14.4	14.4	15.7	13.7	strong wind during night f. 0500 ^H -0630 ^H . RR. 0100 ^H -0850 ^H . 1.5 at 0000 / b.c. sunny day.
7	22.7	14.5	12.9	13.8	11.8	clear near 0000 ^H . little sun early morn clouding at 0000 / c. day some sunny periods ^{at 2020^H} morn.
8	23.4	12.3	10.5	15.2	13.3	O. at 0000 ^H . b. b.c. c. sunny morn / sunny morn clouding later with short sunny period.
9	17.6	12.5	11.5	15.8	13.9	RR 2230 ^H -0100 ^H with thunder and lightning O. at 0000 / O. dull day with some id.
10	22.8	14.0	14.4	16.5	14.5	O. at 0000 ^H . O. and hazy at 0000 / O. hazy morn. sunny hazy after. sultry even.
11	24.3	15.6	15.1	17.9	15.8	O. hazy at 0000 ^H . fog very early morn O. hazy at 0000 / Sunny day rem. hazy and ^{sultry} .
12	23.4	13.2	10.5	16.7	14.7	Sunny morn clouding over near 0000 / c. sunny morn. O. after. cooler.
13	21.9	13.9	11.4	15.6	13.7	Sunny morn clouding near 0000 / c. morn. c. b.c. after. long sunny period O. even.
14	22.6	12.1	9.4	16.3	14.3	f. 0530 ^H -0630 ^H b. b.c. at 0000 / b.c. sunny day. b.c. at 0000 ^H .
15	20.5	12.5	11.1	13.8	11.7	b.c. sunny early morn clouding at 0000 / c. day sunny periods f. 1500 ^H (P 1550, 1620 1740) ^{2110. 2140}
16	20.7	11.0	9.6	13.4	11.3	O. at 0000 ^H . f. 0340 ^H b.c. c. sunny morn c. o. at 0000 / c. b.c. sunny day f. 1130 ^H .
17	17.8	9.5	6.8	13.3	11.2	b. b.c. at 0000 ^H O. morn and at 0000 / O. c. day. little sunshine evening O. at 0000 ^H .
18	19.1	6.6	4.5	13.8	11.7	Sunny period early morn O. at 0000 / O. dull day. little sunshine even. O. at 0000 ^H .
19	21.0	14.0	12.4	18.0	15.9	RR 0320 ^H -0615 ^H RR. 0740 ^H -0845 ^H b.c. f. at 0000 / - 0910 ^H . O. dull day. c. at 0000 ^H .
20	20.1	13.5	11.8	15.1	13.1	Sunny period morn some id. at 0000 / c. sunny morn O. after. P 1300 ^H , P 1420 ^H RR 1440-1530 ^H .
21	17.6	8.6	6.9	12.7	10.5	b.c. sunny morn c. at 0000 / c. day scattered sunny periods f. 1140 ^H . f. 1340 ^H . f. 1840 ^H .
22	17.1	8.5	5.6	10.4	7.6	c. at 0000 ^H b.c. c. morn some sun at 0000 / c. sunny day.
23	19.1	9.2	6.8	12.8	10.6	f. 0420 ^H -0510 ^H f. 0720 ^H . O. at 0000 / O. morn. c. sunny after f. 0940 ^H .
24	19.0	10.9	7.8	13.6	11.5	O. morn some id. at 0000 / O. morn few sunny periods after. P 1435 ^H . f. 1715 ^H . f. 1740 ^H .
25	18.1	9.8	6.3	14.3	12.3	O. at 0000 ^H . some sun. early morn O. at 0000 / O. day some id. f. 1100 ^H P 1420 ^H .
26	23.8	14.5	14.4	19.6	17.2	O. morn. / O. day very sultry after and evening.
27	25.9	18.1	15.3	21.3	18.5	O. at 0000 ^H . O. sultry at 0000 / sultry day with sunny periods to mid-after.
28	22.6	15.0	13.4	19.3	16.9	some ff after 0000 ^H . o-c. at 0000 / Mainly c. day with sunny periods.
29	15.7	12.3	12.2	12.8	10.7	O. at 0000 ^H . O. morn / O. morn f. 1400 ^H -1930 ^H f. 2200 ^H . O. at 0000 ^H .
30	15.1	9.6	8.5	11.4	9.0	f. 0150 ^H O. some id. at 0000 / Rather dull day some sun near sunset.
31	21.0	4.4	1.5	11.7	9.3	b. at 0000 ^H . b. sunny morn / b. b.c. sunny day c. at 0000 ^H .

19.75

~~TEMPERATURE~~~~HUMIDITY~~

FOG.

AIR

GROUND

GALE

SNOW
LYING

AUGUST.

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

HAIL

THUNDER

FOG
9h

0h-24h

FROST

FROST

TOTAL FROST

AUGUST. 1975.

TOTAL RAINFALL (47.3 mm) 1.86 ins
TOTAL SUNSHINE 148.1 hrsMAX. TEMP. 29.0°C on 3rd
MIN. TEMP. 4.4°C on 31stLOWEST MAX TEMP. 15.1°C on 30th
HIGHEST MIN. TEMP. 15.6°C on 11th.
18.1°C 27thMEAN MAX. TEMP. 21.5°C
MEAN MIN. TEMP. 12.0°C

MEAN TEMP. FOR MONTH 16.8°C

MIN. GRASS TEMP. 1.5°C on 31st

HIGHEST BAR. M.S.L. 1029.2 mb 27th
LOWEST BAR M.S.L. 1004.6 mb 16thHIGHEST DAILY RAINFALL 13.8 mm 8th
HIGHEST DAILY SUNSHINE 10.5 hrs 2nd1
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1975

ANEMOMETER

RAINFALL

SUNSHINE

EARTH TEMPERATURE

Bar

Att.
Ther.

Dry

Wet

DIR.

FORCE

Cloud
Amount

Vis.

Present
WeatherState of
Ground

DAILY

TOTAL

DAILY

TOTAL

30cm

100cm

SEPT.

	Bar	Att. Ther.	Dry	Wet	DIR.	FORCE	Cloud Amount	Vis.	Present Weather	State of Ground	DAILY	TOTAL	DAILY	TOTAL	30cm	100cm
1	1027.2	16.4	15.8	13.7	35	05	6	8	03	1	0.0	0.0	8.4	8.4	14.0	16.6
2	1019.9	17.4	14.6	14.0	20	13	8	6	50	1	2.0	2.0	2.2	10.6	17.4	16.6
3	1017.1	18.2	14.9	11.9	23	05	2	8	02	1	4	2.0	8.2	18.8	16.9	16.7
4	1017.5	14.9	12.7	10.9	23	13	8	8	02	1	0.5	2.5	0.8	19.6	16.4	16.6
5	1014.9	15.5	14.0	11.9	20	05	8	7	02	1	3.0	5.5	0.0	19.6	16.3	16.5
6	1011.2	15.8	14.4	13.9	18	09	8	7	02	1	3.9	9.4	1.5	21.1	16.5	16.4
7	1019.8	16.7	15.8	14.6	17	05	8	6	02	1	1.2	10.6	1.3	22.4	16.9	16.3
8	1014.6	18.3	13.7	12.9	18	13	8	7	51	1	3.5	14.1	1.0	23.4	17.1	16.3
9	1004.7	16.2	14.2	12.7	20	24	7	7	50	1	15.1	29.2	2.4	25.8	16.6	16.3
10	1005.7	14.7	13.3	11.4	23	13	3	8	02	1	0.4	29.6	8.2	34.0	16.0	16.3
11	1002.9	18.4	10.7	9.1	18	09	6	7	02	1	6.6	36.2	2.0	36.0	15.8	16.3
12	1002.4	17.7	12.4	10.8	18	09	5	8	03	1	2.0	38.2	8.8	44.8	15.2	16.1
13	1008.6	13.2	9.7	8.1	27	05	1	8	02	1	4	38.2	8.8	53.6	14.9	16.0
14	1010.9	12.9	10.7	8.0	36	13	5	8	03	1	2.9	41.1	8.4	62.0	14.5	15.8
15	1024.1	16.2	10.4	8.5	36	05	8	8	03	1	0.9	42.0	4.4	66.4	14.1	15.6
16	1019.0	18.0	11.5	11.2	20	09	8	6	51	1	41.2	83.2	0.0	66.4	14.2	15.5
17	1011.2	18.5	14.6	14.4	18	05	8	7	20	1	19.4	102.6	0.0	66.4	14.4	15.3
18	1019.1	19.0	11.3	10.2	32	05	1	8	01	1	4	102.6	6.5	72.9	14.5	15.2
19	1023.9	19.2	13.1	10.6	16	13	8	8	02	1	0.3	102.9	1.6	74.5	14.6	15.2
20	1017.7	14.5	11.9	09.7	23	13	4	7	02	1	0.4	103.3	5.8	80.3	14.6	15.1
21	1025.7	14.0	11.8	9.8	23	05	2	7	02	1	4	103.3	7.1	87.4	14.3	15.1
22	1019.0	18.2	15.1	13.1	23	24	8	7	02	1	1.7	105.0	0.0	87.4	14.6	15.0
23	1014.8	19.8	12.7	10.6	23	13	4	7	03	1	2.0	107.0	8.4	95.8	14.7	15.0
24	1006.1	18.0	10.6	9.0	16	24	8	7	50	1	3.2	110.2	0.0	95.8	14.3	14.9
25	981.8	18.2	11.6	10.2	23	13	8	8	20	1	2.8	113.0	1.6	97.4	14.1	14.8
26	996.2	17.9	10.3	8.4	25	05	1	8	02	1	9.0	122.0	9.3	106.7	13.4	14.8
27	989.3	13.2	7.5	7.1	05	13	8	7	61	1	8.6	130.6	0.0	106.7	13.0	14.6
28	1005.5	10.0	8.7	7.1	14	19	8	7	50	1	4.9	135.5	0.1	106.8	12.0	14.5
29	997.0	16.1	13.4	12.5	14	30	8	6	63	1	3.3	138.8	3.1	109.9	12.5	14.3
30	998.9	17.3	11.0	10.5	14	09	8	7	50	1	4.7	143.5	1.5	111.4	12.6	14.0
31																

449.4

467.7

19.75

TEMPERATURE

HUMIDITY

SEPT.

MAX

MIN

GRASS

VAPOUR
PRESSUREDEW
POINT

REMARKS:—

1	22.7	10.5	7.5	13.9	11.9	bc. sunny morn c. but sunny at ds. / c. sunny day. b. late even. c. at 0000 ^h .
2	20.1	11.5	8.7	15.5	13.6	bc early morn O. id at ds / c. sunny periods around mid. day P 1750 ^h . O. early
3	18.0	7.5	5.0	11.5	9.0	bc 2130 ^h . b. sunny morn / bc mainly sunny day. b. late even. b. at 0000 ^h .
4	15.5	7.5	4.3	11.6	9.2	Sunny period early c-o. at ds / O. day. p 1600 ^h . p 1630 ^h . p 1940 ^h . O. at 0000 ^h .
5	16.4	11.9	11.5	12.2	9.9	O. at ds / O. morn r _o d _o 1430 ^h -1530 ^h . id _o 1720 ^h -1800 ^h . r _r -r _o 1910 ^h -2030 ^h . p 2130 ^h .
6	19.4	12.4	11.9	15.5	13.5	r _o -r _r 0230 ^h -0710 ^h bec RR to 0735 ^h . O. at ds / O. morn sunny periods after P 1500 ^h 1430^h .
7	20.1	13.6	13.0	15.6	13.7	r _r -r _o 0200 ^h -0710 ^h bec RR O. at ds / O. day sunny period early after P 1650 ^h .
8	17.9	13.3	12.7	14.2	12.2	O. night r _r 0750 ^h -0815 ^h bec r _o d _o at ds / p 0930 ^h r _r 1100 ^h -1205 ^h sunny period early after
9	15.5	11.5	8.8	13.4	11.3	clearing even r _o 0630 ^h -0810 ^h some id at ds / O. morn P 1200 ^h . RR 1250 ^h -1400 ^h . P 1500 ^h some sun late
10	17.5	8.7	6.0	12.0	9.6	C. at 0000 ^h bc sunny morn. / bc-c sunny day p 1340 ^h . p 1530 ^h .
11	13.3	6.3	3.8	10.3	7.4	C. morn. sunny at ds / c morn sunny period P 1300 ^h . RR 1650 ^h -1730 ^h . p 2130 ^h . O. evening
12	15.5	5.7	2.4	11.7	9.3	some mist bef 0000 ^h . r _o 0050 ^h -0300 ^h . b. bc early morn sunny at ds / c-bc sunny day P 1600 ^h
13	15.2	3.9	0.2	9.5	6.3	b. at 0000 ^h . b. sunny morn / b-bc sunny day. b-bc at 0000 ^h .
14	12.7	3.5	-0.9	8.6	4.8	b. sunny morn clouding at ds / bc-c sunny day P with hail 1050 ^h . p 1215 ^h P 1240 ^h P
15	15.1	4.9	1.1	9.5	6.3	Mainly b. at 0000 ^h c. early morn O. at ds / O. morn c-bc sunny after. bc at 0000 ^h
16	14.4	7.8	4.0	13.0	10.9	p 0630 ^h r _o 0730 ^h to ds / r _o -RR 1030 ^h . r _o r _r 1510 ^h -1850 ^h bec RR-2330 ^h .
17	15.1	11.4	12.0	16.3	14.3	r _r -RR 0020 ^h -0230 ^h . r _o 0330 ^h -0600 ^h some id near ds / O. p 1040 ^h p 1320 ^h . RR 1655 ^h -0030 ^h bec
18	16.3	6.5	2.5	11.5	9.1	r _o 0230 ^h b. and sunny at ds / b-bc morn clouding over mid after. O. at 0000 ^h
19	14.8	8.8	6.1	10.8	8.1	O. at ds / clearing morn with short sunny periods c. later. r _o 1655-1730 ^h wind in.
20	15.6	8.8	5.8	10.2	7.3	O-C at 0000 ^h . strong wind p 0330 ^h bc sunny morn / bc sunny morn clouding over after.
21	16.5	8.0	4.6	10.5	7.7	clearing at 0000 ^h b. sunny morn / Mainly sunny to mid after clouding later. O. at 0000 ^h
22	17.4	11.8	10.1	13.4	11.4	strong winds after 0000 ^h O. at ds / O. day r _r 2000 ^h bec r _o 2130 ^h . winds gale force even
23	15.0	10.1	7.5	11.1	8.5	r _r -RR 0000 ^h -0030 ^h winds abating during night b-bc sunny morn / bc sunny day p 1230 ^h
24	14.5	8.9	5.9	11.0	8.4	r _o r _r 0620 ^h -0830 ^h bec id to ds / O. day r _o 1300 ^h -1410 ^h . r _o -r _r 1500 ^h -1910 ^h strong - near gale.
25	13.2	9.4	8.8	11.3	8.8	p 0450 ^h O. morn some id near ds / r _r -RR 1150 ^h -1250 ^h clearing sunny periods after.
26	13.0	4.0	1.0	9.5	6.2	b. sunny morn / b-bc sunny day p 1130 ^h p 1150 ^h . c. at 0000 ^h .
27	8.5	4.4	1.0	9.8	6.7	r _r 0415 ^h -0845 ^h bec r _o to ds / r _r 1020 ^h . r _r -RR 1250 ^h -1530 ^h . bec r _o to 1630 ^h strong wind
28	13.9	1.8	-2.1	8.8	5.2	bc at 0000 ^h O. some id at ds / O. day p 0930 ^h , 1015 ^h p 1240 ^h P 1350 ^h wind in to strong
29	16.4	8.7	8.6	13.7	11.7	gale force winds during night r _r 0530 ^h -0810 ^h . r _r at ds / O. morn long sunny period after wind
30	14.3	8.2	4.1	12.2	10.0	b. at 0000 ^h r _r 0645 ^h -0735 ^h . r _r 0800 ^h bec id at ds / o-c morn p 1115 ^h P 1210 ^h sunny period
31						late after r _r 1645 ^h -1720 ^h

261.3

19.75 SEPT.	SNOW OR SLEET	SNOW LYING	SNOW LYING	HAIL	ANEMOMETER		FOG	AIR	GROUND	GALE	SNOW LYING		SNOW LYING	
	Bar	Att. Ther.	Dry	Wet	THUNDER	FOG.	Cloud Amount	Wind	Present Weather	State of Ground	TOTAL	FRESH	SEPTEMBER 1975.	
1		9h	0h-24h			9h							TOTAL RAINFALL 143.5mm 5.65 ins	
2													TOTAL SUNSHINE 111.4 HRS	
3													MAX. TEMP. 22.7°C - 1st	
4													MIN. TEMP. 1.8°C - 28th	
5													* 8.5°C - 27th	
6													LOWEST MAX. TEMP. 12.7°C - 14th	
7													HIGHEST MIN. TEMP. 13.6°C - 7th	
8													MEAN MAX. TEMP. 15.8°C	
9													MEAN MIN. TEMP. 8.4°C	
10													MEAN TEMP. FOR MONTH. 12.1°C	
11													MIN. GRASS TEMP. -2.1°C - 28th	
12				▲									HIGHEST BAR M.S.L 1027.2 mb 1st	
13													LOWEST BAR M.S.L 981.8 mb 25th	
14				▲									HIGHEST DAILY RAINFALL 41.2 on 16 th	
15													HIGHEST DAILY SUNSHINE 93 HRS 26 th	
16														
17														
18														
19														
20														
21														
22														
23														
24														
25														
26														
27														
28														
29														
30														
31														

1975.

OCTOBER

	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	999.3	17.3	9.1	8.4	23	09	6	7	01	1	4	4	5.7	5.7	12.6	14.0
2	1009.8	17.5	10.7	9.5	14	05	8	7	50	1	21.7	21.7	0.1	5.8	12.8	13.9
3	1021.6	16.8	9.7	7.6	20	13	3	8	02	1	3.9	25.6	5.1	10.9	12.4	13.9
4	1019.8	14.2	13.0	12.3	23	24	8	7	61	1	0.9	26.5	0.0	10.9	12.5	13.8
5	1020.3	14.0	14.3	13.1	23	24	8	7	50	1	0.2	26.7	1.3	12.2	12.8	13.6
6	1028.2	17.3	10.8	9.4	20	06	3	7	01	1	4	26.7	1.6	13.8	12.8	13.6
7	1034.1	19.0	11.6	11.2	00	00	8	6	10	1	0.0	26.7	0.0	13.8	13.0	13.6
8	1031.4	18.9	10.3	9.6	00	00	8	6	05	1	0.0	26.7	0.1	13.9	13.0	13.6
9	1027.5	18.3	10.1	9.8	16	05	8	4	10	1	7.9	34.6	1.3	15.2	13.5	13.6
10	1027.3	17.9	9.5	9.0	18	05	8	7	02	1	0.1	34.7	3.2	18.4	13.1	13.5
11	1034.0	13.5	7.5	6.6	00	00	8	7	02	1	4	34.7	0.2	18.6	12.5	13.5
12	1030.8	12.0	7.5	6.6	00	00	8	7	05	1	4	34.7	0.0	18.6	12.4	13.5
13	1017.1	15.0	7.8	6.2	14	05	8	7	05	1	0.2	34.9	4.8	23.4	11.8	13.4
14	999.8	15.8	9.6	8.5	17	13	6	7	02	1	2.6	37.5	4.2	27.6	11.4	13.3
15	996.2	15.7	5.5	5.3	18	05	8	7	61	1	6.4	43.9	3.3	30.9	11.2	13.1
16	1007.1	16.6	7.7	7.5	05	05	4	7	10	1	4	43.9	5.9	36.8	11.1	13.0
17	1019.7	16.0	4.6	4.3	05	05	8	4	10	1	4	43.9	8.6	45.4	10.5	12.9
18	1024.6	11.1	-0.2	-0.6	00	00	8	2	45	1	0.0	43.9	4.0	49.4	10.1	12.8
19	1022.6	11.3	11.3	9.8	14	13	8	6	02	1	0.0	43.9	3.5	52.9	10.0	12.5
20	1019.9	13.9	11.3	9.2	14	24	8	7	02	1	0.0	43.9	3.2	56.1	10.5	12.4
21	1021.2	17.0	10.1	7.6	14	13	3	7	01	1	4	43.9	6.4	62.5	10.6	12.3
22	1017.4	17.0	10.0	8.5	14	24	8	6	50	1	10.2	54.1	0.0	62.5	10.6	12.2
23	1010.9	17.5	12.8	12.3	14	19	8	6	51	1	0.6	54.7	1.7	64.2	10.9	12.1
24	1016.4	18.0	13.5	12.5	17	09	7	7	02	1	4	54.7	4.5	68.7	11.1	12.1
25	1021.3	16.0	14.0	12.4	18	19	8	8	02	1	0.0	54.7	1.1	69.8	11.6	12.1
26	1023.0	15.0	12.0	10.8	14	13	8	7	02	1	0.0	54.7	0.0	69.8	11.8	12.2
27	1025.4	16.5	12.1	10.5	18	09	8	6	02	1	0.0	54.7	0.1	69.9	11.8	12.2
28	1022.6	16.9	10.4	9.3	14	05	2	6	05	1	0.0	54.7	5.1	75.0	11.5	12.2
29	1019.5	17.2	11.2	10.4	00	00	3	5	05	1	0.5	55.2	1.2	76.2	11.3	12.4
30	1005.8	18.0	14.0	12.6	18	19	6	7	01	1	0.9	56.1	1.4	77.6	11.6	12.2
31	997.5	17.8	13.5	12.4	14	30	8	6	63	1	4.3	60.4	1.7	79.3	11.9	12.2

19.75

TEMPERATURE

HUMIDITY

REMARKS:—

OCT.

MAX

MIN

GRASS

NAPOUR
PRESSUREDEW
POINT

1	15.0	7.5	4.3	10.4	7.6	f. 0130 ^H . O. cat d/s/ c-bc sunny day c-o. even. b. bef. 0000 ^H . (round
2	13.8	7.4	3.8	10.8	8.2	O. some 1 d/s at d/s/-0940 ^H . r-r RR 0940 ^H -1140 ^H . bec. r. r. to 1230 ^H . RR 1800-2135 ^H with strong
3	13.7	5.0	1.4	8.8	5.1	bc-b. at 0000 ^H . bc with sunny period at d/s/ bc sunny morn. clouding sunny period
4	13.8	9.8	9.6	13.7	11.7	r-r 2020 ^H -2230 ^H . d. d. 0830 ^H bec. r. r. to d/s/ r. d. -1220 ^H . f. 1400 ^H strong wind all day O. at 0000 ^H
5	17.2	12.3	11.2	14.1	12.1	O. some 1 d/s at d/s/ o-c morn c. after with sunny periods f. 1345 ^H . b. at 0000 ^H
6	14.6	7.9	3.6	10.6	7.9	c. morn clearing near d/s/ c. day sunny period morn and mid after mist even.
7	13.7	10.2	6.9	12.9	10.8	O. night mist at d/s/ O. dull windless day background haze clear at 0000 ^H .
8	13.9	8.6	4.2	11.3	8.8	O. background haze at d/s/ mainly O. day remaining warm
9	14.2	8.5	4.5	12.0	9.6	clearing bef. 0000 ^H some fog during night mist at d/s/ mist lifting sunny periods morn
10	11.1	8.9	7.4	11.1	8.5	O. even. P 2230 ^H . RR 0020 ^H -0230 ^H . f. 0630 ^H O. at d/s/ o-c morn. c-bc sunny after.
11	11.4	5.2	-0.4	9.0	5.5	some ground frost during night O. at d/s/ mainly O. day little sunshine late morn.
12	10.1	6.3	2.5	9.0	5.5	@ at 0000 ^H . O. and hazy at d/s/ O. dull day rather cold. c. at 0000 ^H .
13	11.3	3.4	-1.5	8.2	4.1	ground frost during night. O. at d/s/ o-c morn c-bc sunny after c. at 0000 ^H . P 1530 ^H . f. 1600 ^H
14	12.8	4.6	0.6	10.2	7.3	r. r. 0315 ^H -0400 ^H strong winds early morn easing at d/s/ c-bc sunny morn to early after c-o later
15	10.6	2.1	-1.5	8.7	5.0	clearing even. r. r. 0820 ^H -d/s/-0910 ^H clearing long sunny period mid-day clouding later.
16	11.4	5.4	2.5	10.2	7.3	O. f. 2320 ^H . r. r. 0030 ^H -0150 ^H f. 0645 ^H clearing at d/s sunny period/ sunny day c-bc at 0000 ^H .
17	11.7	1.5	-1.7	8.1	3.9	fog during night clearing with sunny period heavy mist at d/s/ b. sunny day.
18	12.1	-1.5	-3.3	5.5	-1.5	FF. after 0000 ^H and at d/s/ FF cleared bef. mid-day bc sunny after. bc. at 0000 ^H
19	12.6	-0.4	-0.2	10.8	8.2	some fog after 0000 ^H . O. at d/s with incr. gusts of wind/ fresh to strong winds all day sunny
20	12.8	10.0	8.0	9.9	6.9	O. at 0000 ^H . O. strong winds at d/s/ c-bc day sunny periods late morn to mid after.
21	12.3	9.0	5.0	8.4	4.5	b-c. at 0000 ^H . bc. at d/s with sunny period/ bc. cont sun to mid after. late c.
22	12.8	8.9	6.3	9.9	6.8	O. at 0000 ^H . f. 0520 ^H . 1 d/s left hour to d/s/ O. day winds strong to gale force after r-r 1200 ^H -1530 ^H
23	15.5	9.5	8.7	13.8	11.8	r. r. 2120 ^H -0040 ^H . r-r 0040 ^H -0445 ^H . bec. r. r. to d/s/-1020 ^H . O. morn clearing sunny periods after
24	16.9	11.0	8.9	13.7	11.7	c. at 0000 ^H . f. 0240 ^H . f. 0420 ^H . O. at d/s clearing with cont. sun to mid after
25	15.0	13.0	11.6	13.1	11.0	O. at d/s/ clearing long sunny period mid-day c. after.
26	12.7	11.2	10.9	12.0	9.7	O. at 0000 ^H . O. at d/s/ O. dull day.
27	13.6	11.5	11.2	11.4	8.9	O. at 0000 ^H . O. at d/s/ mild day with very little sunshine remaining warm
28	15.0	7.8	4.2	10.8	8.2	clear at 0000 ^H . b. morn sunny and hazy at d/s/ b. cont sun to mid after. bc even.
29	14.0	9.2	5.2	11.9	9.6	b. sunny and hazy at d/s with background haze/ c. day sunny periods mid day.
30	14.9	11.0	10.1	13.4	12.3	O. at 0000 ^H . f. 0300 ^H . f. 0550 ^H . c. at d/s/ c-o day long sunny period near d/s. O. even. O. at 0000 ^H .
31	13.4	11.4	9.0	13.4	11.4	near gale force winds morn. P 0720 ^H . r-r 0840 ^H -d/s/-1730 ^H bec. r. r. to 1230 ^H clearing after

sunny periods early after.
wind abating also.

[illegible]

1975

NOVEMBER

1	10057	17.0	6.4	6.1	23	05	8	7	02	1	0.1	0.1	3.0	3.0	11.4	12.3
2	10153	10.2	5.0	4.0	18	13	8	7	50	1	2.4	2.5	0.0	3.0	10.5	12.2
3	10199	13.5	6.4	5.4	23	19	3	8	01	1	0.3	2.8	5.7	8.7	10.3	12.1
4	10233	14.8	9.2	8.1	20	24	8	7	03	1	1.0	3.8	0.0	8.7	10.0	12.0
5	10212	15.1	7.3	6.9	23	05	8	7	02	1	1.0	4.8	0.0	8.7	10.0	11.8
6	10290	14.6	6.2	5.7	23	05	4	7	01	1	4	4.8	2.3	11.0	9.8	11.7
7	10363	15.0	4.5	4.2	25	05	4	7	10	1	4	4.8	1.8	12.8	9.8	11.6
8	10352	12.9	8.2	7.1	25	05	2	7	02	1	4	4.8	5.8	18.6	9.9	11.5
9	10308	10.9	7.9	6.9	09	09	8	6	02	1	0.0	4.8	0.0	18.6	9.5	11.4
10	10228	13.6	6.0	5.4	07	05	8	7	02	1	3.0	7.8	0.1	18.7	9.3	11.3
11	10194	13.0	3.0	2.9	00	00	7	6	10	1	1.5	9.3	0.1	18.8	9.0	11.2
12	10213	13.7	5.8	5.3	14	05	6	6	10	1	4	9.3	0.2	19.0	8.9	11.0
13	10212	14.2	4.8	4.2	00	00	2	6	10	1	4	9.3	4.2	23.2	8.9	10.9
14	10242	15.0	7.5	6.7	20	05	8	7	02	1	3.9	13.2	0.0	23.2	8.7	10.9
15	10113	12.6	11.1	10.9	18	05	7	7	50	1	1.8	15.0	0.0	23.2	9.0	10.7
16	10004	10.2	4.8	4.0	32	05	7	8	02	1	1.6	16.6	3.0	26.2	9.4	10.6
17	10163	11.2	2.8	1.8	36	05	5	8	02	1	0.2	16.8	1.4	27.6	8.5	10.6
18	10192	13.7	3.5	2.4	32	09	8	8	02	1	4.1	20.9	0.0	27.6	7.8	10.5
19	10110	16.2	10.9	10.6	23	13	8	6	55	1	0.8	21.7	0.0	27.6	8.2	10.4
20	10203	17.1	7.3	7.0	00	00	2	7	10	1	4	21.7	1.3	28.9	8.9	10.3
21	10306	15.9	1.5	1.3	00	00	4	7	10	1	4	21.7	5.5	34.4	8.7	10.3
22	10247	12.0	8.3	7.7	16	09	8	7	20	1	4.1	25.8	0.0	34.4	8.4	10.2
23	10059	11.7	9.2	8.9	23	09	6	8	21	1	0.1	25.9	2.6	37.0	8.9	10.2
24	10167	12.1	4.6	4.4	20	05	8	7	03	1	1.7	27.6	0.0	37.0	8.4	10.1
25	10099	12.2	8.7	8.1	25	05	6	8	03	1	1.5	29.1	0.6	37.6	8.5	10.1
26	10069	11.9	0.9	0.1	23	09	2	7	02	3	3.9	33.0	5.5	43.1	8.0	10.0
27	983.5	14.0	8.0	6.9	27	24	8	8	20	1	1.3	34.3	1.0	44.1	7.5	10.0
28	993.2	13.9	2.3	1.6	23	09	6	8	03	1	4	34.3	3.3	47.4	7.4	9.9
29	998.2	9.0	-0.5	-1.0	23	09	1	8	02	3	0.0	34.3	5.5	52.9	6.5	9.6
30	10053	6.4	-0.5	-0.7	23	09	8	4	40	8	6.7	41.0	3.4	56.3	5.6	9.5
31																

19.75

NOVEMBER MAX. MIN. GRASS MIN. VAPOUR PRESSURE DEW POINT

REMARKS:—

1	11.1	5.5	1.4	9.2	5.7	O. at obs. with background mist / clearing sunny morn clouding later p. 1345 ^h b. even. b. bc at 0000 ^h
2	11.7	2.5	-1.2	7.4	2.6	O. some id. at obs / O. windy day strong - near gale easing even p. 1100 ^h 1645 ^h 1845 ^h 2020 ^h b. even. b. bc at 0000 ^h
3	10.8	4.8	1.0	8.1	4.0	p. 2220 ^h O. at obs / b. bc morn sunny at obs / b. sunny morn. clouding after sunny periods p. 1320 ^h b. even. b. bc at 0000 ^h
4	10.9	5.9	3.7	9.9	6.8	b. at 0000 ^h O. at obs / O. dull day strong wind p. 1715 ^h 1435 ^h 1815 ^h 1840 ^h clearing. b. bc at 0000 ^h
5	9.5	6.5	3.2	9.5	6.3	O. at obs / O. day. P. 1115 ^h 1715 ^h 1930 ^h clearing even. b. bc at 0000 ^h
6	11.0	4.5	0.5	8.7	5.0	c. bc at obs / bc-c sunny morn dull after O. even c-o. at 0000 ^h
7	10.6	3.3	-1.0	8.0	3.7	c. background mist at obs / c. morn with sunny periods. short sunny periods after O. even. O. at 0000 ^h b. sunny period at obs / b. cont sun to early after later bc-c.
8	11.1	3.8	2.0	9.2	5.8	clear even. c-o. at 0000 ^h O. at obs / O. day. some id. also O. at 0000 ^h
9	9.1	3.6	-1.2	9.1	5.7	O. at obs / Mainly O. day very little sunshine early after. O. even. O. night p. 2200 ^h
10	8.0	5.5	4.1	8.5	4.6	RR. 2330 ^h - 0010 ^h b. bc 1015 ^h O. mist at obs / O. day 1210 ^h 1250 ^h p. 1410 ^h O. at 0000 ^h
11	8.3	1.4	-1.0	7.4	2.7	p. 0350 ^h c. and mist at obs / O. day with some mist O. even. O. at 0000 ^h
12	8.8	2.8	1.1	8.5	4.6	b. and mist at obs / b. and sunny to mid after clouding later rather cold. O. at 0000 ^h
13	7.9	4.5	1.2	7.7	3.3	O. at obs / O. day p. 2000 ^h p. 2115 ^h 2240 ^h - 0000 ^h
14	11.0	4.5	-0.1	9.1	5.7	11-10 0400 ^h - 0855 ^h b. bc id. at obs / O. day 0930 ^h - 1130 ^h p. 1900 ^h p. 1430, 2050
15	12.5	6.6	5.0	12.8	10.7	10-10 0300 ^h - 0350 ^h O. at obs / clearing mid morn with sunny periods to mid after later c. clearing bef. 0000 ^h bc-c at obs / c. morn. clearing sunny period early after. c-o. bef. 0000 ^h
16	6.9	3.9	1.9	7.5	2.9	Air frost during night. O. at obs / Mainly O. day O. even. O. at 0000 ^h p. 1150 ^h
17	5.7	2.1	-1.2	6.1	0.1	p. 0020 ^h , 0040 ^h , 0230 ^h P. 0410 ^h 0550 ^h - 0700 ^h 0730 ^h - 0800 ^h b. bc id. at obs / 1000 ^h O. day
18	10.6	-0.2	-3.5	6.3	0.5	p. 0700 ^h clearing b. some mist at obs / long sunny period morn. clouding later O. even
19	9.0	7.0	2.8	9.7	6.6	O. at 0000 ^h b. bc at obs / cont. sunshine to mid after. later c-o. O. at 0000 ^h
20	8.1	1.2	-1.5	6.5	1.0	O. some id. near obs / O. dull day O. even. O. at 0000 ^h b. even.
21	11.3	1.4	-1.2	10.0	7.0	11-10 0530 ^h - 0730 ^h b. bc 1015 ^h - 0830 ^h O. at obs / clearing morn. long sunny period mid day.
22	10.9	8.1	7.9	11.2	8.6	b. at 0000 ^h bc early morn. O. at obs / O. day some id. morn. c. even. O. at 0000 ^h
23	10.6	3.4	-0.1	8.2	4.1	p. 2350 ^h 1015 ^h - 0450 ^h b. bc RR-0500 ^h O. c. at obs / 1010 ^h - 1215 ^h c. after. p. 1340 ^h P. 1550 ^h b. even.
24	9.2	4.5	3.7	10.2	7.4	b. at 0000 ^h b. some sun at obs / b. sunny morn clouding late after. p. 1355 ^h O. at 0000 ^h
25	9.0	-0.6	-3.2	5.5	1.4	11-10 0030 ^h - 0220 ^h b. bc 1015 ^h - 0500 ^h some id. near obs / O. c. morn sunny period mid after.
26	8.3	0.5	-1.5	9.0	5.5	clearing bef. 0000 ^h p. 0540 ^h c-o. at obs / clearing long sunny period mid day and early after
27	4.9	1.7	-1.0	6.4	0.5	b. at 0000 ^h b. freezing at obs / p. 0950 ^h b. cont sun to mid after. later O. b. even
28	3.8	-1.3	-5.5	5.3	-2.0	O. at 0000 ^h O. freezing at obs / p. 0950 ^h clearing morn long sunny period around mid day
29	6.6	-1.5	-4.1	5.6	-1.1	b. early even.
30						
31						

1975

SNOW
OR
SLEET
361SNOW
LYING
9h
Attn
Ther.SNOW
LYING
0h-24h
DryHAIL
Wet

ANEMOMETER

THUNDER

FOG
9hFOG.
0h-24h
Cloud
AmountAIR
FROST
Vis.GROUND
FROST
Present
WeatherGALE
State of
GroundSNOW
LYING
RAINFALL

TOTAL FRESH

SUNSHINE

EARTH TEMPERATURE

NOVEMBER 1975.

TOTAL RAINFALL 41.0mm 1.58 ins
TOTAL SUNSHINE 56.3 hrs.MAX. TEMP. 12.6°C 19th
MIN. TEMP. -1.5°C 30thLOWEST MAX. TEMP. 3.8°C 29th
HIGHEST MIN. TEMP. 8.1°C 23rdMEAN MAX. TEMP. 9.3°C
MEAN MIN. TEMP. 3.3°C

MEAN TEMP. FOR MONTH. 6.3°C

MIN. GRASS TEMP. -5.5°C 29th

HIGHEST BAR. M.S.L. 1036.3 mb 7th.
LOWEST BAR. M.S.L. 983.5 mb 27thHIGHEST DAILY RAINFALL 6.7 mm 30th
HIGHEST DAILY SUNSHINE 5.8 hrs on 8th

NOVEMBER

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19.75

 RAINFALL HUMIDITY SUNSHINE SNOW ~~DEPTH~~ EARTH TEMPERATURE.

DECEMBER	Bar	Att. Ther.	Dry	Wet	ANEMOMETER		Cloud Amount	Vis.	Present Weather	State of Ground	HUMIDITY		SNOW DEPTH		TEMPERATURE.	
					Dir.	Force					DAILY	TOTAL	DAILY	TOTAL	30CM	100CM.
1	991.7	10.0	6.8	6.6	23	19	8	7	61	1	3.0	3.0	0.0	0.0	5.5	9.2
2	997.7	13.9	5.6	4.5	36	13	6	8	01	1	0.1	3.1	2.5	2.5	6.0	9.0
3	1024.7	14.2	3.3	2.7	00	00	6	8	01	1	4	3.1	0.0	2.5	5.8	8.8
4	1027.1	16.0	7.4	7.1	25	09	8	7	50	1	4	3.1	0.0	2.5	6.1	8.7
5	1032.3	17.2	8.8	8.4	25	05	8	7	02	1	4	3.1	0.1	2.6	7.0	8.6
6	1034.4	14.0	9.2	9.0	25	05	8	7	02	1	0.2	3.3	0.0	2.6	7.5	8.6
7	1030.1	11.6	7.5	7.3	25	05	8	7	50	1	0.1	3.4	0.3	2.9	7.7	8.7
8	1031.1	13.1	3.1	2.9	00	00	5	7	01	1	4	3.4	0.2	3.1	7.4	8.8
9	1029.7	15.3	5.0	4.5	27	05	8	7	02	1	0.0	3.4	0.0	3.1	7.0	8.8
10	1030.4	16.4	5.9	5.7	23	05	8	4	10	1	4	3.4	0.0	3.1	7.0	8.8
11	1025.1	16.2	4.5	4.3	25	05	8	7	10	1	1.1	4.5	0.0	3.1	7.1	8.7
12	1020.6	15.9	-0.9	-1.0	00	00	1	7	01	3	0.1	4.6	3.3	6.4	6.9	8.7
13	1035.9	9.1	-1.3	-2.0	36	05	2	7	02	3	4	4.6	3.6	10.0	5.7	8.7
14	1035.2	8.0	5.9	5.6	25	05	8	7	02	1	4	4.6	0.8	10.8	5.5	8.5
15	1031.1	11.1	3.0	2.9	27	05	8	5	10	1	4	4.6	2.3	13.1	5.9	8.4
16	1021.2	14.1	5.1	5.0	25	05	8	6	10	1	0.3	4.9	0.8	13.9	5.9	8.3
17	1026.3	14.7	0.2	-0.6	00	00	7	7	03	1	0.1	5.0	4.9	18.8	6.0	8.1
18	1029.4	13.5	1.7	0.9	23	05	8	8	02	1	0.1	5.1	0.0	18.8	5.1	8.1
19	1030.6	15.0	4.0	3.8	23	05	7	7	02	1	4	5.1	0.2	19.0	5.4	8.0
20	1035.1	10.9	5.3	5.1	23	05	8	7	50	1	4	5.1	0.6	19.6	5.6	7.9
21	1034.7	9.1	7.4	6.6	23	09	8	7	50	1	0.0	5.1	0.2	19.8	6.0	7.8
22	1029.5	11.0	7.2	6.5	23	13	8	7	02	1	4	5.1	1.1	20.9	6.5	7.8
23	1020.4	9.8	7.4	6.1	23	24	8	7	02	1	6.5	11.6	0.0	20.9	6.5	7.8
24	1026.3	12.7	1.9	1.6	23	09	4	8	20	1	0.7	12.3	4.7	25.6	6.0	7.9
25	1024.7	10.0	9.3	8.5	32	24	8	8	02	1	0.3	12.6	0.1	25.7	6.0	7.9
26	1032.0	9.2	6.8	6.1	25	05	8	7	02	1	4	12.6	0.0	25.7	6.5	7.8
27	1027.3	11.5	7.8	6.7	23	09	8	8	02	1	4	12.6	0.0	25.7	6.9	7.8
28	1017.0	9.5	9.0	7.4	23	09	8	7	02	1	2.0	14.6	0.1	25.8	7.0	7.9
29	1018.9	12.0	4.8	4.6	29	05	8	7	02	1	0.5	15.1	0.0	25.8	7.0	8.0
30	1008.1	14.3	10.6	9.0	23	37	8	7	50	1	2.5	17.6	0.0	25.8	7.2	8.0
31	1008.6	14.1	4.6	3.7	23	13	8	7	02	1	0.4	18.0	0.1	25.9	7.0	8.0

19.75

DECEMBER.

MAX.

MIN

GRASS VAPOUR
MIN PRESSUREDEW
POINT

REMARKS:—

1	8.4	-0.9	-2.8	9.6	6.4	O. at 0000 ^H + 0300 ^H - 0600 ^H bec. r. to obs - + 0950 ^H O. day p 1555 ^H p ₀ 2110 ^H . C. at 0000 ^H .
2	7.4	3.4	0.5	7.6	3.0	p ₀ 0310 ^H p ₀ 0345 ^H p ₀ 0620 ^H O. c. at obs/ c. day scattered sunny periods to mid after. clearing even.
3	7.3	2.1	-1.4	6.9	1.8	b.c. c. at 0000 ^H . O. c. at obs/ c-o. day. some 1 d ₀ bef 0000 ^H .
4	9.7	2.8	0.2	9.9	6.8	O. some 1 d ₀ at obs/ Some 1 d ₀ morn. O. after. O. at 0000 ^H .
5	11.1	7.1	3.7	10.7	7.9	O. at obs/ Mainly O. day warm. O. even. O. at 0000 ^H .
6	10.6	8.5	7.8	11.4	8.8	O. and warm at obs/ O. warm day with some 1 d ₀ . clear early even. O. at 0000 ^H .
7	9.9	6.9	3.8	10.1	7.1	O. some 1 d ₀ at obs/ O. c. day very little sunshine p ₀ 1330 ^H . clearing even clear at 0000 ^H .
8	6.3	1.5	-2.6	7.4	2.6	c. at obs/ c. day with very little sunshine b. early even. c. at 0000 ^H .
9	7.0	2.8	-1.1	8.0	3.7	O. at obs/ O. day. O. even. O. at 0000 ^H .
10	6.1	4.8	0.2	9.0	5.4	O. heavy mist at obs/ O. heavy mist morn. lifting after. fog bef. 0000 ^H .
11	6.0	3.9	1.9	8.2	4.0	fog lifted morn. O. mist at obs/ O. day bec. cold after + 1.5. 2110 ^H - 2245 ^H p ₀ 2345 ^H .
12	2.7	-1.9	-5.6	5.5	-1.3	heavy frost after 0000 ^H . b. at obs/ b. sunny morn c. after. p ₀ 1450 ^H . b. even.
13	5.7	-3.1	-8.0	4.7	-3.6	b. at 0000 ^H . b.c. b. at obs/ b. b.c. sunny morn. clouding later b. early evening O. late.
14	7.8	-1.6	-4.0	8.8	5.2	O. warm at obs/ c. sunny period mid morn. O. after. O. even. O. at 0000 ^H later O.
15	5.9	2.7	-1.1	7.4	2.7	O. mist at obs/ clearing late morn long sunny period near mid-day and mid after.
16	8.5	2.5	-0.9	8.6	4.8	O. at 0000 ^H . O. mist at obs/ clearing few short sunny periods morn O. after + 1.5. 1615 ^H - 1700 ^H b. even.
17	3.5	-0.1	-4.4	5.5	-1.4	O. at 0000 ^H clearing during night bec. O. at obs/ clearing mid morn ext. sun to mid after.
18	6.5	-3.0	-6.4	5.8	-0.6	O. at 0000 ^H p ₀ 0700 ^H . O. at obs/ Mainly O. c. day O. even.
19	6.9	1.1	-1.0	7.8	3.5	O. at 0000 ^H O. at obs/ O. morn some sunshine near mid-day O. after mist even.
20	7.9	3.6	-0.1	8.6	4.8	O. at 0000 ^H O. some 1 d ₀ at obs/ O. c. day sunny period mid-day O. even.
21	9.1	5.0	4.6	9.2	5.7	O. at 0000 ^H O. some 1 d ₀ at obs/ O. day little sunshine mid-day. O. even.
22	8.0	6.3	3.2	9.1	5.6	O. at 0000 ^H O. at obs/ c. morn short scattered sunny periods O. after. clearing early even.
23	8.1	6.2	3.4	8.4	4.5	O. at obs/ O. morn r. 1215 ^H - 1610 ^H . b. early evening
24	9.5	0.5	-2.9	6.6	1.1	b. b.c. at 0000 ^H . c. at obs/ clearing near obs. cont. sun to 1400 ^H . later c-o. some d ₀ 1930 ^H .
25	10.0	1.4	2.1	10.5	7.7	r. 2320 ^H - 0200 ^H near gale force winds after 0000 ^H . O. at obs/ O. day winds abating morn.
26	8.3	6.1	4.1	8.8	5.2	O. at 0000 ^H r. 0555 ^H - 0630 ^H O. at obs/ O. day remaining mild O. even.
27	8.7	6.4	4.0	8.9	5.3	O. at 0000 ^H O. at obs/ O. day with some 1 d ₀ . O. even. r. 2010 ^H - 2120 ^H .
28	9.6	7.2	6.6	9.0	5.4	O. at 0000 ^H . O. at obs/ O. dull day p ₀ 1000 ^H . remaining mild O. even P 1945 ^H .
29	10.7	3.6	0.2	8.3	4.3	O. at 0000 ^H O. at obs/ O. day p 1245 ^H . r. 1250 ^H - 1400 ^H . O. after with strong winds c. even clearing even.
30	10.5	4.6	4.2	10.2	7.2	O. c. at 0000 ^H . gale force winds during night O. at obs/ p 1240 ^H . r. 1300 ^H - 1400 ^H winds abating after.
31	5.1	2.9	-1.0	7.2	2.4	good frost during night p ₀ 0730 ^H . O. at obs/ Mainly O. day. p ₀ 1130 ^H . p 1550 ^H .

1975

TEMPERATURE

HUMIDITY

SNOW
LYING

DECEMBER

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

HAIL

THUNDER

FOG
9hFOG
0h-24hAIR
FROSTGROUND
FROST

GALE

TOTAL

FRESH

DECEMBER 1975.

1

X

L

TOTAL RAINFALL 18.0mm (.71 in.)
TOTAL SUNSHINE 25.9 hrs.

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X

X

X

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X

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2

6

15

1

MAX. TEMP. 11.1°C on 5th
MIN. TEMP. -3.1 on 13thLOWEST MAX. TEMP. 2.7°C on 12th
HIGHEST MIN. TEMP. 8.5°C on 6thMEAN MAX. TEMP. 7.8°C
MEAN MIN. TEMP. 3.0°C

MEAN TEMP. FOR MONTH 5.4°C

MIN. GRASS TEMP. -8.0°C on 13th

HIGHEST BAR M.S.L. 1035.9 mb 13th.
LOWEST BAR M.S.L. 991.7 mb on 1st.HIGHEST DAILY RAINFALL 6.5 mm 23rd.
HIGHEST DAILY SUNSHINE 4.9 hrs 17th

19.75

TEMPERATURE

HUMIDITY

RAINFALL

SUNSHINE

BAROMETER MSL. MB.

1945.

		mm.	HOURS.	HIGHEST.	LOWEST.	
1	JAN	110.3	50.5	1032.3	998.3	TOTAL RAINFALL 584.8 mm. (23.03 ins)
2	FEB.	19.9	74.0	1034.6	998.3	
3	MAR.	41.0	118.8	1029.0	988.9	HIGHEST DAILY RAINFALL 41.2 mm. ON 16th SEPT.
4	APRIL	38.9	139.1	1035.6	994.4	
5	MAY	15.4	239.3	1040.1	1002.8	TOTAL SUNSHINE 1382.6 HRS.
6	JUNE	15.0	213.1	1032.4	1005.1	
7	JULY	34.1	126.8	1032.6	996.2	HIGHEST DAILY SUNSHINE 14.9 HRS 26th MAY
8	AUG.	47.3	148.1	1029.2	1004.6	
9	SEPT.	143.5	111.4	1027.2	981.8	MAX. TEMP. 29.0°C ON 3rd AUGUST.
10	OCT.	60.4	79.3	1034.1	996.2	MIN. TEMP. -4.2°C ON 15th FEBRUARY
11	NOV.	41.0	56.3	1036.3	983.5	MIN. GRASS TEMP. -8.0°C ON 13th DEC.
12	DEC.	18.0	25.9	1035.9	991.7	LOWEST MAX. TEMP. 2.7°C ON 12th DEC.
13		584.8	1382.6			

MEAN TEMP. FOR 1945. 9.4°C

HIGHEST BAR. M.S.L. 1040.1 mb on MAY 14th

LOWEST BAR. M.S.L. 978.3 mb on JAN 15th

14					GRASS	LOWEST	MEAN	MEAN	MEAN TEMP.
15									
16		MAX.	MIN.	MIN.	MAX.	MAX.	MIN.		FOR MONTH.
17	JAN.	11.8	-0.7	-3.1	3.9	8.4	3.4		5.9
18	FEB.	11.8	-4.2	-5.2	4.9	8.1	2.4		5.2
19	MAR.	12.1	-2.9	-5.8	5.0	8.7	1.4		5.1
20	APRIL	22.7	-2.8	-6.0	6.6	12.9	4.5		8.7
21	MAY	21.0	-0.1	-2.3	10.5	15.5	4.7		10.1
22	JUNE	25.8	1.1	-1.2	12.6	19.7	8.4		14.1
23	JULY	25.1	5.9	3.5	15.8	20.8	11.8		16.3
24	AUG.	29.0	4.4	1.5	15.1	21.5	12.0		16.8
25	SEPT	22.7	1.8	-2.1	12.7	15.8	8.4		12.1
26	OCT.	17.2	-1.5	-3.3	10.1	13.4	7.6		10.5
27	NOV.	12.6	-1.5	-5.5	3.8	9.3	3.3		6.3
28	DEC.	11.1	-3.1	-8.0	2.7	7.8	3.0		5.4

161.9 70.9