

1968.

JANUARY

	Bar mb.	Att. Ther. °C	Dry	Wet	ANEMOMETER		Cloud Amount	Vis.	Present Weather	State of Ground	RAINFALL		SUNSHINE		NEW 1 FT.	OLD 1 FT.	NEW 4 FT.
					DIR.	FORCE					Daily	Total	Daily	Total			
1	1001.0	12.5	43.0	41.8	27	05	8	8	02	11	0.8	0.8	1.3	1.3	40.8	39.6	44.7
2	1012.8	12.5	36.7	34.2	32	05	3	8	02	30	5.7	6.5	1.8	3.1	41.1	39.7	44.5
3	1000.3	12.3	40.7	39.6	29	09	5	8	03	11	1.3	7.8	3.2	6.3	40.8	39.6	44.5
4	1014.2	10.7	31.3	30.5	20	09	8	7	71	70	1.9	9.7	0.0	6.3	40.2	38.5	44.3
5	1005.6	10.1	39.7	39.6	23	09	8	6	02	11	0.4	10.1	0.6	6.9	40.0	38.7	44.2
6	1008.8	10.3	34.1	33.7	23	09	5	8	02	30	-	10.1	0.0	6.9	40.2	38.9	44.0
7	1023.3	10.6	29.1	28.7	27	05	1	8	02	31	4.8	14.9	2.7	9.6	39.2	37.5	43.9
8	1017.9	10.5	33.5	33.3	13	13	8	7	69	70	25.3	40.2	0.0	9.6	38.3	36.5	43.8
9	1007.0	10.7	33.8	32.8	09	09	8	8	02	70	1.3	41.5	1.0	10.6	38.3	36.9	43.5
10	1028.8	8.7	24.7	23.7	05	09	2	8	02	72	0.8	42.3	4.6	15.2	37.8	36.2	43.3
11	1025.4	10.7	32.7	32.0	20	05	8	7	02	60	0.2	42.5	0.0	15.2	37.1	35.5	43.2
12	1020.4	12.5	35.8	35.0	20	13	8	8	02	60	5.1	47.6	0.0	15.2	37.0	35.4	43.0
13	1010.5	12.4	41.0	40.9	20	09	8	7	02	11	5.8	53.4	0.0	15.2	37.7	36.5	42.7
14	998.7	12.2	45.2	45.0	20	09	8	7	02	11	3.5	56.9	0.0	15.2	39.2	38.7	42.5
15	1002.2	13.5	42.1	40.2	23	24	2	8	81	11	7.5	64.4	2.1	17.3	40.6	40.2	42.4
16	996.3	14.7	48.1	48.0	23	09	8	8	02	11	6.0	70.4	2.5	19.8	40.4	39.9	42.3
17	1003.7	14.4	40.7	39.6	27	13	3	8	01	11	2.7	73.1	4.2	24.0	41.3	40.9	42.4
18	1015.2	14.9	49.8	49.5	23	13	8	7	50	11	0.4	73.5	0.0	24.0	41.2	40.9	42.4
19	1024.9	17.2	48.3	47.2	20	09	8	8	02	10	tr	73.5	0.6	24.6	42.5	42.7	42.6
20	1029.1	16.2	41.4	40.8	23	09	8	8	02	10	0.6	74.1	0.0	24.6	42.8	42.7	42.7
21	1031.9	16.3	43.8	43.7	-	00	8	2	44	10	(tr)	74.1	0.0	24.6	42.8	42.5	43.0
22	1032.7	13.9	41.5	41.4	-	00	8	3	44	10	(tr)	74.1	0.0	24.6	43.0	42.7	43.1
23	1027.1	11.9	40.5	39.5	20	09	8	6	02	10	0.3	74.4	3.3	27.9	42.9	42.5	43.2
24	1032.4	12.8	39.2	38.5	27	05	8	7	03	10	0.2	74.6	0.0	27.9	42.3	41.3	43.3
25	1025.7	14.4	41.1	40.9	27	09	8	8	02	10	0.3	74.9	0.0	27.9	42.2	41.6	43.3
26	1024.3	15.0	45.6	44.3	27	09	8	8	02	10	0.9	75.8	0.0	27.9	42.8	42.6	43.4
27	1009.3	12.2	44.5	43.4	23	13	7	8	02	10	1.7	77.5	0.3	28.2	43.1	42.7	43.5
28	1018.6	12.7	32.3	31.8	25	09	2	8	02	30	(tr)	77.5	5.3	33.5	42.3	41.2	43.7
29	1018.5	12.7	44.1	43.0	20	13	8	8	02	03	1.2	78.7	0.1	33.6	41.5	40.5	43.7
30	1009.2	14.3	52.9	51.8	23	19	8	8	50	10	4.6	83.3	0.0	33.6	42.5	42.3	43.6
31	1004.2	14.7	50.3	48.4	18	24	8	8	02	11	4.0	87.3	0.0	33.6	43.8	43.7	43.6

† Sunshine ball disturbed early morn. Corrected at 11^h. (May have been sunshine before 11^h).

JANUARY

1968

OLD

4 FT.

MAX.

MIN.

GRASS
MIN.VAPOUR
PRESSURERELATIVE
HUMIDITYDEW
POINT

Remarks:

44.3	1	45.2	33.5	31.2	8.5	90	40	rr until 0:30, p_0 1 ^h , 3:45 + 5 ^h ; mostly c, wind incl. during day, p_0 11:40 + 14:15, 21 ^h , 22:30.
44.0	2	44.5	35.7	30.3	6.6	76	30	c - bc strong breeze dec during morn.; bc sunny morn. rr 18:15, 21 ^h (some) 11:40 + 23:40 (rs).
43.9	3	44.0	34.4	30.7	7.9	91	38	ir. until 4:30, p_0 6:15, r 6:45 - 7:40; bc or c with sunny periods
43.7	4	42.9	29.3	23.5	5.5	91	29	bc bc c morn. with s.s. bc rs after obs - d, p_0 or d 15 ^h + 19 ^h . O.
43.5	5	43.8	31.3	31.5	8.3	99	39	mainly o. ir. or d 2:30 - 7:30; mostly c.
43.3	6	41.3	33.3	28.3	6.4	95	33	Bec. o, p_0 0 ^h . b periods before obs.; bc - c.
43.3	7	38.0	28.7	21.0	5.3	96	28	mostly b, air + ground frost. b sunny morn. bc cldy after.
43.1	8	39.8	28.6	21.9	6.4	98	33	r, 3:30, rr from 5 ^h bc s.s. 7 ^h bc rs about 8 ^h - 11 ^h then irs, or ir, 13 ^h - 18 ^h then rr. very cold bc strong day (gale force, at times)
42.7	9	36.4	32.3	32.0	5.9	89	31	O. rr until about 4 ^h . S during morn.; O Pr 12 ^h , bc - b + freezing from after.
42.5	10	35.9	23.3	19.5	3.8	83	20	b. Air + ground frost; b Cold sunny day freezing all day, p_0 18 ^h - 19:30
42.2	11	38.8	24.7	21.4	5.9	92	31	mostly o; o + cold, s. 20:50 - 22 ^h .
42.1	12	42.0	32.6	29.5	6.6	92	34	O. mainly. cold breeze morn.; O. Cold breeze. Dull, rr 22:15 - 23:15.
41.7	13	50.7	35.5	33.5	8.7	99	41	O. Somewhat milder. O. Much milder, p_0 morn. p_0 18 ^h , 12 ^h - 15 ^h 16:30 - 17:30, 21 ^h + 23 ^h .
41.6	14	55.5	41.3	39.9	10.2	99	45	O. Rather mild; O. Rather mild. rr 10:30 - 11:40, ir, or d 14 ^h - 16 ^h p_0 18:30. Wind rising ev. bc gale force.
41.5	15	48.5	41.2	35.8	7.6	83	37	Variable sky, p_0 2 ^h , 6:30, 7:30 + at obs. Strong gale force wind most of nt. + morn. Sunny period early after.
41.8	16	52.0	40.8	32.6	10.7	99	48	Very mild, r morn; p_0 9:30. variable sky, long sunny period at morn. + after. Mild. ip from 15:30.
42.0	17	50.1	40.5	35.3	7.9	90	38	p_0 1:30, 2:30, 3:30, p_0 6 ^h , 7 ^h ; mostly bc with sunny periods, p_0 14:15.
42.1	18	51.6	39.2	31.2	12.0	97	49	p_0 0:20, 2 ^h + 3:15, rr 6:15 - 8:20; O. id, morn. p_0 17:30. mild.
42.3	19	50.7	48.2	44.7	10.6	91	46	Dull + o. mild; mainly c + dull. mild
42.5	20	46.7	38.6	30.4	8.5	95	40	mainly c; c or o day.
42.8	21	46.3	41.8	39.0	9.7	99	44	O f morn. p_0 1:30, ir, 4 ^h - 6 ^h ; O f all day.
43.1	22	46.9	41.3	40.3	8.9	99	41	O. f; O f all day bc F early ev.
43.2	23	47.6	40.2	38.4	7.9	91	38	F clearing during nt; mostly bc with c periods, long sunny period from morn. p_0 11:30, p_0 17:45 + 23:15
43.3	24	46.3	38.3	30.3	7.7	94	37	c + bc periods; Dull cldy or o day. cool breeze after.
43.3	25	48.7	39.7	33.4	8.7	98	41	mainly o or c; Dull mainly o day, ir, or d 19 ^h - 22 ^h .
43.3	26	50.8	44.2	41.3	9.4	90	43	Dull + mainly o. r, or d 0:45 - 2 ^h ; Cldy or o dull day, p_0 17:30, d, 20 ^h , p_0 20:30
43.4	27	46.7	41.6	35.6	9.2	91	42	mainly cldy, p_0 4 ^h ; mainly c or o. rr 12:15, then d, until 14:30.
43.6	28	44.5	31.0	24.3	5.9	95	31	Bec bc - b. ground frost + sl. air frost; mostly b sunny day bc bc - c ev.
43.5	29	53.2	32.3	27.4	9.0	91	42	mainly cldy; Dull o or c day with mod. cool breeze. p_0 23:30
43.5	30	55.1	44.2	42.3	12.8	93	51	c or o. warmer. ip 3:45 - 5:30, id, at obs.; Dull o or c, p_0 13 ^h , 18 ^h . p_0 18:30
43.5	31	51.0	43.0	43.0	10.8	86	46	rr 1 ^h - 5:30, fresh or strong warm breeze; Dull o day. Freq. outbreaks of r until 14 ^h . p_0 19 ^h - 21 ^h

1435.5

1130.6

19.6.8.

JANUARY, 1968

SNOW LYING

RAINFALL

SUNSHINE

EARTH TEMPERATURE

SNOW
OR
SLEET
BarSNOW
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
Ground

TOTAL

FRESH

SUMMARY

00 00

Total Rainfall 87.3 mm.

00 00

Total Sunshine 33.6 hours

00 00

01 01

Max. temp. 55.5°F on 14th Jan.

00 00

Min. temp. 23.3°F on 10th Jan.

00 00

00 00

Lowest max. temp. 35.9°F on 10th Jan.

tr tr

Highest min. temp. 48.2°F on 19th Jan.

01 01

tr 00

mean max. temp. 46.3°F.

00 00

mean min. temp. 36.5

00 00

00 00

mean temp. for month 41.4°F

00 00

00 00

min. grass temp. 19.5°F on 10th Jan.

00 00

00 00

Highest Bar M.S.L. 1032.7 mb. on 22nd

00 00

Lowest Bar M.S.L. 996.3 mb. on 16th

00 00

00 00

Highest daily rainfall 25.3 mm on 8th

00 00

Highest daily sunshine 5.3 hrs. on 28th

00 00

00 00

00 00

00 00

00 00

00 00

00 00

00 00

00 00

00 00

00 00

5

6

6

1

-

2

2

7

16

3

1968

FEBRUARY

1	1011.0	10.8	38.2	37.7	23	24	7	8	02	11	3.1	3.1	4.9	4.9	43.8	43.8
2	1014.9	12.0	34.3	33.9	23	09	5	8	02	11	0.4	3.5	3.1	8.0	42.0	43.9
3	1023.1	9.7	33.0	32.0	23	05	3	8	02	11	4.9	8.4	7.4	15.4	41.3	43.9
4	995.2	8.3	42.0	41.6	20	30	8	8	63	11	1.7	10.1	1.5	16.9	40.0	43.9
5	990.8	6.0	31.4	30.4	23	05	3	8	02	50	1.0	11.1	4.4	21.3	39.8	43.8
6	988.4	9.0	29.2	28.8	-	00	8	6	71	70	2.8	13.9	0.0	21.3	38.8	43.8
7	989.2	9.2	33.3	33.2	18	02	8	5	02	11	1.2	15.1	0.0	21.3	38.4	43.3
8	997.4	11.4	33.0	32.8	-	00	8	2	61	11	8.6	23.7	0.0	21.3	38.9	43.0
9	1006.9	11.4	31.2	31.0	16	05	7	3	02	40	3.1	26.8	0.0	21.3	38.8	42.8
10	1021.5	9.4	34.8	34.4	14	05	4	5	02	11	tr	26.8	3.8	25.1	38.8	42.8
11	1015.9	8.8	38.4	36.4	11	13	8	8	02	11	2.0	28.8	0.0	25.1	38.0	42.6
12	1002.9	10.0	38.8	38.2	16	05	8	6	61	11	2.2	31.0	0.0	25.1	39.3	42.4
13	1003.0	12.3	38.5	38.4	16	05	8	2	44	11	0.0	31.0	0.0	25.1	39.8	42.2
14	1009.9	10.6	32.4	31.9	09	05	4	7	01	10	0.0	31.0	1.8	26.9	40.0	42.2
15	1013.8	9.8	31.7	30.7	09	05	7	8	02	30	0.0	31.0	3.5	30.4	39.3	42.2
16	1017.2	11.2	28.7	28.3	18	02	8	1	43	10	0.1	31.1	1.0	31.4	39.2	42.2
17	1017.7	9.6	37.2	36.4	23	09	4	7	02	10	0.1	31.2	4.7	36.1	39.4	42.2
18	1019.2	9.8	31.4	30.9	25	05	7	8	41	30	0.0	31.2	4.2	40.3	39.8	42.2
19	1014.9	8.0	26.4	26.3	23	02	8	0	45	30	0.0	31.2	2.9	43.2	39.5	42.0
20	1011.3	8.4	28.1	27.8	23	05	0	5	10	31	1.1	32.3	3.4	46.6	38.8	42.0
21	1009.3	10.3	35.0	34.4	09	05	7	7	01	10	0.0	32.3	3.4	50.0	39.2	42.0
22	1013.2	8.7	26.4	25.7	09	05	0	5	10	31	0.0	32.3	6.4	56.4	38.7	41.9
23	1024.5	10.4	24.8	23.8	09	05	0	4	10	31	1.0	33.3	6.2	62.6	37.8	41.9
24	1022.3	8.6	33.2	32.7	18	05	5	7	01	60	0.4	33.7	4.0	66.6	37.0	41.8
25	1030.6	10.9	32.4	31.6	09	02	7	8	12	30	0.0	33.7	6.2	72.8	37.4	41.8
26	1031.6	10.3	29.8	28.8	09	02	2	4	10	31	0.0	33.7	7.7	80.5	37.4	41.6
27	1032.5	11.3	29.8	28.7	09	05	2	3	42	31	0.0	33.7	3.1	83.6	37.2	41.4
28	1026.0	13.2	36.5	34.7	18	19	1	7	02	30	0.3	34.0	9.0	92.6	37.1	41.2
29	1020.5	14.4	41.2	39.8	14	13	8	7	02	10	0.0	34.0	0.0	98.6	37.8	41.2
30																
31																

FEBRUARY

1968

F.

MAX. MIN. GRASS VAPOUR RELATIVE DEW
MIN. PRESSURE HUMIDITY POINT

Remarks: —

1	44.2	33.8	29.2	7.5	95	37	o. p from 5:30; bc mainly with c periods. h of h, rs, r 14h-21h.
2	40.2	33.0	28.0	6.5	95	33	mostly c. ir. 6h-8h. clearing; sunny periods, clear periods w. with v.b. p of
3	42.3	29.8	21.9	5.7	89	30	mainly bc or b. Air + ground frost. b or bc. with almost cont. sunshine.
4	43.2	32.2	25.8	8.8	96	41	old dev. during nt. Stormy, gusts of gale force, r from 4:30 r a.m. Stormy
5	37.3	29.7	22.8	5.3	89	28	v.b. p of rs or s during nt. bc or b from early morn.; bc or b with long sunny
6	37.9	23.2	19.4	5.2	94	28	Fine rs or sp during nt + early morn. Thin layer on ground; o. Some S or rs a.m.
7	36.9	28.9	30.3	6.5	99	33	Dull o morn. with patches of m; Dull o day with patches of m or f
8	38.0	31.4	27.0	6.3	98	33	Very dull. f with r or bc r. 8:30; mostly o dull day with m or f patches;
9	39.9	30.2	25.2	5.8	97	31	r or rs or s during nt. Thin layer of frozen ice on ground; Dull o day with m or f
10	43.2	30.8	26.7	6.6	95	34	c or bc. m at obs.; c or bc with bright sunny periods
11	40.8	34.7	31.0	6.5	81	33	mostly o. Cool E breeze; Dull o day, cool E-SE mod. or fresh breeze.
12	43.2	37.7	35.0	7.7	95	37	r, r from 3:30, o. Very dull; r or r. until 12:30 mostly dull, o or c.
13	42.0	36.2	30.6	7.9	99	38	o f from early morn.; f clearing a.m. dull o day
14	44.8	31.7	26.7	6.0	95	31	c - bc from early morn.; sunny a.m. old dev. after. clearing w.
15	47.0	27.8	19.9	5.4	89	29	b or bc, old dev. early morn.; c - bc a.m. sunny, bc - c after + w.
16	42.9	28.0	23.4	5.1	94	27	F from early morn.; mainly cld. A few brief sunny intervals ir. around 20
17	47.9	28.2	22.9	7.0	92	35	bc or c most of nt. Bright + sunny periods from early morn.; c or bc with
18	46.0	28.2	24.8	5.7	94	30	mostly c. Old breaking early morn. Low lying patches of f or m; mostly bc sunny day
19	45.9	25.8	21.8	4.7	96	25	F from early morn.; F a.m. dec slowly after. m or f patches w.
20	47.6	26.0	19.7	5.0	94	27	b-m at obs. Air + ground frost. Shallow fog; m patches a.m., b - bc a.m. Old dev.
21	40.9	27.8	21.7	6.6	94	33	o. ir or r. 3h-5h. Old breaking at obs.; c a.m. c - bc after. Sunny. b w.
22	40.9	25.2	17.4	4.3	88	23	b. Air + ground frost. Cold; b or bc with long sunny periods. Patches of m or f a.m.
23	41.6	21.8	15.3	3.8	83	20	b. Cold with sharp air + ground frost. m or f patches; b or bc with long sunny
24	46.2	23.8	19.8	6.1	95	32	Variable cld. b periods, v.b.s flurries; bc or c a.m. passing r or r. o. Old breaking w.
25	41.2	30.0	22.3	5.7	91	30	bc periods. o - c from early morn. Shallow f; b or bc with almost cont. sunshine.
26	43.3	27.3	19.8	4.9	87	27	b or bc most of nt. m with shallow f; bc or c with long sunny periods. m patches
27	43.0	26.4	21.0	4.9	86	26	b or bc. F bc f at obs; bc or c with sunny period morn. + late after.
28	45.4	29.9	26.0	6.1	82	31	bc or b, fine + sunny before obs. cool mod - fresh breeze; b or bc with cool S-SSE breeze.
29	45.4	36.7	31.4	7.8	88	38	Int. old from 0h; o dull day.
30							
31							

1236.1 851-2

1968...

MARCH	Bar mb.	Att. Ther.	Dry	Wet	ANEMOMETER		Cloud Amount	Vis.	Present Weather	State of Ground	RAINFALL (mm.)		SUNSHINE		EARTH TEMPERATURE	
					DIR.	FORCE					Daily	Total	Daily	Total	1 FT.	4 FT.
1	1018.3	11.8	34.7	34.4	-	00	8	1	45	10	-	0.0	2.3	2.3	38.2	41.0
2	1018.8	10.2	35.5	35.2	-	00	7	5	10	10	0.4	0.4	4.1	6.4	38.4	40.8
3	1028.6	10.3	32.5	32.2	27	05	4	8	02	30	0.1	0.5	5.1	11.5	38.8	40.8
4	1031.8	15.5	40.7	39.2	25	09	8	8	03	03	-	0.5	0.8	12.3	39.2	40.8
5	1029.5	14.7	48.7	46.3	27	13	6	8	02	03	tr	0.5	6.8	19.1	40.1	40.8
6	1027.3	15.3	43.7	40.2	02	19	8	8	03	00	-	0.5	6.1	25.2	41.1	41.2
7	1030.4	9.3	32.3	31.8	-	00	4	7	02	30	0.1	0.6	8.6	33.8	40.8	41.2
8	1026.9	15.7	40.2	39.9	-	00	8	7	02	03	-	0.6	0.7	34.5	40.6	41.3
9	1027.7	11.7	40.8	40.5	36	05	8	7	02	10	0.2	0.8	0.0	34.5	41.0	41.4
10	1021.9	12.7	46.2	45.6	36	05	8	8	25	10	-	0.8	2.3	36.8	41.3	41.6
11	1024.3	15.2	46.8	45.3	36	05	8	7	02	03	-	0.8	0.1	36.9	42.4	41.7
12	1026.1	15.6	43.8	43.0	36	05	8	7	02	03	-	0.8	0.0	36.9	42.8	41.7
13	1017.3	15.2	47.8	45.8	25	19	8	7	20	03	0.1	0.9	3.4	40.3	43.2	42.0
14	1017.8	14.9	41.3	40.3	23	13	7	7	02	03	4.9	5.8	1.4	41.7	43.2	42.2
15	999.9	14.5	36.6	36.2	25	13	4	8	02	60	1.7	7.5	6.2	47.9	42.7	42.4
16	1003.4	10.7	40.8	40.1	23	19	8	7	02	03	8.7	16.2	0.4	48.3	42.2	42.5
17	992.8	13.6	34.2	33.6	27	19	8	6	73	70	6.4	22.6	2.6	50.9	42.2	42.7
18	999.4	13.0	39.6	38.2	23	19	3	8	02	10	3.0	25.6	5.9	56.8	41.5	42.7
19	995.3	9.7	45.2	44.0	23	19	8	7	02	11	2.9	28.5	0.0	56.8	42.0	42.7
20	986.2	12.8	37.8	36.5	27	13	5	8	01	10	0.1	28.6	5.3	62.1	42.5	42.8
21	986.2	12.6	35.8	34.8	16	05	8	8	02	03	tr	28.6	6.1	68.2	42.3	42.7
22	997.1	14.2	37.9	36.8	25	09	3	8	02	03	10.5	39.1	5.8	74.0	42.6	42.8
23	985.4	15.0	46.8	46.7	-	00	8	6	63	11	4.9	44.0	0.0	74.0	43.2	42.8
24	998.8	11.5	42.2	40.7	20	09	8	8	02	11	5.8	49.8	6.2	80.2	44.1	42.8
25	1001.5	14.3	43.3	40.7	20	24	7	8	03	03	1.1	50.9	6.2	86.4	44.2	43.0
26	1021.4	13.5	44.7	42.4	23	24	8	8	02	03	2.3	53.2	0.0	86.4	44.1	43.1
27	1022.4	15.5	52.6	50.3	23	19	8	7	50	10	tr	53.2	0.0	86.4	44.7	43.3
28	1021.9	14.7	46.7	44.0	18	13	8	8	02	00	-	53.2	7.0	93.4	45.5	43.4
29	1012.7	17.6	45.8	45.0	-	00	8	6	02	03	-	53.2	0.0	93.4	46.5	43.5
30	1022.5	15.8	42.8	40.3	23	09	tr	8	02	10	1.2	54.4	7.2	100.6	45.5	43.8
31	1022.5	14.9	41.5	40.5	23	13	8	8	60	10	2.8	57.2	0.1	100.7	45.5	44.0

1968

TEMPERATURE

HUMIDITY

MARCH

MAX.	MIN.	GRASS MIN.	VAPOUR PRESSURE	RELATIVE HUMIDITY	DEW POINT
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Remarks: —

1	43.3	32.6	25.0	6.7	97	34	o f - dev. during morn.; f clearing late a.m. bec bc + sunny after.
2	49.7	32.5	26.8	6.8	96	35	mostly c with m; mostly bc with very freq. sunny periods, some short c periods
3	51.7	29.3	22.1	6.1	96	32	bc mostly bc with air + ground frost; bc or b sunny morn + early after. then c +
4	49.5	33.4	27.7	7.5	86	37	c + bc periods; c + dull, rather mild with mod w breeze
5	55.3	40.5	35.0	9.7	83	44	c mainly, rather warm; c with brief sunny periods a.m., mostly bc with
6	51.6	41.7	34.0	7.0	71	35	mainly cldy with fresh breeze; variable sky but mostly bc + sunny
7	48.4	27.7	18.5	5.9	95	31	mainly bc, air + ground frost; mainly b with cont. sunshine
8	51.4	33.4	25.4	8.3	97	39	Bec c-o from before midnight, p. 5:15; mainly cldy or o, bc period before midnight
9	50.0	33.4	23.5	8.5	97	40	mainly cldy; Cldy dull day. Quite mild.
10	53.6	40.3	29.0	10.2	95	45	Cldy or o dull day, Quite mild; mainly c with some brief sunny periods, Rather
11	51.2	44.8	42.5	9.7	89	44	Cldy. Rather mild; Dull o or c day, cool mod. breeze late after. + ev.
12	51.2	40.8	35.8	9.1	93	42	Dull + mostly c; Dull o or c day.
13	53.0	42.3	36.5	9.7	85	44	mainly c-o, some d. after 8h; c or o morn. v.p. 9:30 + 12h. Mostly bc with sunny
14	48.3	34.9	27.8	8.1	91	39	bc-c; variable sky but mostly c, some short sunny periods. r.f. 14:15-16h, p. 17h,
15	46.0	32.6	28.7	7.1	96	35	Bec bc - mainly cldy or o from early morn. i.p. some s. p. r.s. 10:30, p. squally
16	53.3	33.3	26.8	8.2	94	39	mainly o, bc period early. Cold breeze; mainly c or o. Cold fresh or strong breeze
17	42.7	32.3	30.5	6.4	94	33	ir. or rs. until 3h, s during morn. ss at obs.; 20h. clearing. Some short sunny periods
18	48.6	33.1	31.2	7.2	87	36	mainly bc, p. 5h-6:15; p. 11:30 + 13:20, p. 16:30, 19h. mostly b or bc + sunny bec c
19	49.2	36.8	32.2	9.4	91	43	c-o, r.f. 5h-7h; p. r.s. 12:30, 13:30, 15h, p. 19:30, p. 20:30, Fresh breeze.
20	47.0	35.8	33.5	6.8	87	34	mainly c; c with bc sunny periods, p.s. 14h.
21	49.2	33.4	25.5	6.5	90	33	mainly c; Bec mostly bc + sunny, some c dull periods after.
22	51.0	30.5	24.3	7.0	90	35	mostly bc with sl. air + ground frost; b or bc sunny morn bec c early ev. n
23	49.5	33.7	32.1	10.9	99	47	p. o:30, r. 4:30 bec rr until obs.; r. r. until 9:30, 10:45-12:45 then id, r. 17h 21h.
24	52.9	37.0	32.7	8.0	88	39	o-c, r. 23:45-0:45. Rather mild; Bec bc or b sunny day from 10:30. Almost rr.
25	51.8	35.6	29.6	7.5	78	37	mostly bc but variable during morn. Strong breeze. Variable sky, bc sunny periods
26	53.0	37.6	31.5	8.3	82	39	mainly c. cool strong breeze; mainly o, r. 9:30-13:40, r. 16h, strong breeze throughout
27	54.8	44.4	43.8	11.5	85	48	ir. until 0:30, Rather mild at obs.; c dull day with fresh breeze.
28	63.3	43.4	39.9	8.7	80	41	mostly c; Bec bc + warm with cont. sunshine
29	49.9	41.0	34.7	9.9	94	44	bc-c; Dull cldy or o day
30	54.0	33.2	26.0	7.4	79	37	Bec bc - b from before midnight b sunny morn. b sunny morn. p. 13:30,
31	51.0	36.5	30.3	8.2	91	39	mainly c-o, some d., ir. from 8:15; mostly dull o day. Wind rising, Squally p. 13,

1575.4

1117.8

19.68.	SNOW OR SLEET	SNOW LYING 9h	SNOW LYING 0h-24h	MAIL	ANEMOMETER		FOG 0h-24h	AIR FROST	GROUND FROST	GALE	SNOW LYING 9h. HUMIDITY		SNOW LYING
MARCH	Bar	Att. Ther.	Dry	Wet	THUNDER	FOG 9h	Cloud Amount	Vis.	Present Weather	State of Ground	TOTAL	FRESH	MARCH, 1968
1						≡	≡		]		00	00	Total Rainfall 57.2 mm.
2									]		00	00	Total Sunshine 100.7 hrs.
3								X	]		00	00	
4									]		00	00	Max. temp. 63.3°F on 28 th
5											00	00	Min. temp. 27.7°F on 7 th .
6											00	00	
7								X	]		00	00	Lowest max. temp. 42.7°F on 17 th
8									]		00	00	Highest min. temp. 44.8°F on 11 th
9									]		00	00	
10									]		00	00	mean max. temp. 50.8°F
11											00	00	mean min. temp. 36.1°F
12											00	00	
13											00	00	mean temp. for month 43.4°F
14				▲					]		00	00	
15	*	☒	☒						]		00	00	min. grass temp. 18.5°F on 7 th
16									]		00	00	
17	*	☒	☒						]		01	01	Highest Bar. M.S.L. 1031.8 mb. on 4 th
18				▲					]		00	00	Lowest Bar. M.S.L. 985.4 mb. on 23 rd
19	*										00	00	
20	*										00	00	Highest daily rainfall 10.5 ^{mm.} on 22 nd
21											00	00	Highest daily sunshine 8.6 hrs on 7 th
22								X	]		00	00	
23											00	00	
24											00	00	
25									]		00	00	
26									]		00	00	
27											00	00	
28											00	00	
29											00	00	
30									]		00	00	
31									]		00	00	
	4	2	2	2	-	1	1	3	19	1			

23 6

1968.

68.		ANEMOMETER										RAINFALL		SUNSHINE		EARTH TEMPERATURE	
L	Bar (mb.)	Att. Ther. °C	Dry	Wet	DIR.	FORCE	Cloud Amount	Vis.	Present Weather	State of Ground	Daily	Total	Daily	Total	1 FT.	4 FT.	
1	1006.6	16.4	49.0	48.0	23	24	8	8	61	11	9.8	9.8	0.1	0.1	45.8	44.2	
2	1003.1	13.8	32.8	31.8	23	13	0	8	02	11	3.0	12.8	5.0	5.1	45.8	44.5	
3	1005.4	14.2	36.8	35.0	32	09	7	8	02	11	0.5	13.3	3.6	8.7	44.2	44.5	
4	1006.1	10.7	34.8	32.4	27	09	7	8	22	11	2.0	15.3	4.4	13.1	43.7	44.7	
5	1009.3	14.6	38.9	37.4	25	09	7	8	02	11	0.5	15.8	5.5	18.6	42.8	44.6	
6	1015.1	13.8	41.3	38.9	25	09	7	8	02	11	1.1	16.9	4.9	23.5	43.4	44.5	
7	1023.1	14.4	40.0	35.3	36	09	7	8	02	11	-	16.9	0.1	23.6	44.0	44.4	
8	1029.5	11.0	42.2	37.0	25	18	0	8	02	11	-	16.9	8.9	32.5	44.4	44.4	
9	1032.7	16.0	45.8	44.2	25	05	6	8	02	10	-	16.9	1.8	34.3	45.6	44.3	
10	1034.3	17.5	40.8	39.4	18	05	7	8	02	10	-	16.9	4.2	38.5	46.0	44.4	
11	1035.3	13.4	40.0	38.0	14	05	7	8	02	10	-	16.9	9.8	48.3	45.7	44.5	
12	1029.7	15.9	43.8	38.8	16	19	4	8	02	10	-	16.9	11.3	59.6	46.0	44.7	
13	1023.7	16.0	41.9	40.1	09	05	7	6	03	10	-	16.9	4.5	64.1	46.0	44.8	
14	1021.9	11.0	43.4	40.2	07	09	6	8	02	10	-	16.9	9.5	73.6	46.0	44.8	
15	1014.5	17.0	45.0	42.0	07	09	7	8	02	10	1.6	18.5	4.2	77.8	47.0	45.0	
16	1003.1	18.0	46.8	45.0	09	09	8	8	02	11	7.7	26.2	0.0	77.8	47.3	45.0	
17	1002.5	17.7	50.7	47.0	14	24	6	8	02	11	5.4	31.6	4.9	82.7	47.2	45.2	
18	1007.7	16.4	47.8	46.2	18	13	8	8	03	11	tr	31.6	8.1	90.8	47.8	45.3	
19	1009.8	13.5	52.6	50.5	18	09	7	8	02	11	10.1	41.7	4.3	95.1	48.7	45.5	
20	1010.9	13.6	48.3	46.8	18	13	8	8	03	11	2.6	44.3	5.9	101.0	49.3	45.7	
21	1012.3	13.7	49.7	48.4	18	05	8	7	02	11	3.2	47.5	0.1	101.1	50.0	45.8	
22	1012.1	12.4	48.9	47.7	16	19	4	8	02	10	tr	47.5	5.6	106.7	49.7	46.2	
23	1014.6	17.7	51.6	49.0	16	13	8	8	02	10	0.6	48.1	4.1	110.8	49.8	46.3	
24	1024.9	17.8	47.5	47.0	23	05	4	6	01	10	-	48.1	8.7	119.5	50.5	46.7	
25	1024.8	18.9	49.0	46.2	18	19	4	8	02	10	-	48.1	12.2	131.7	51.8	46.8	
26	1015.2	15.0	52.0	48.0	16	19	6	8	02	10	1.9	50.0	3.1	134.8	52.0	47.0	
27	1001.0	15.6	51.8	50.0	18	13	8	8	02	11	2.0	52.0	1.1	135.9	52.1	47.2	
28	993.5	20.0	51.9	49.1	14	13	8	8	02	11	tr	52.0	8.9	144.8	52.1	47.6	
29	996.1	20.5	49.0	46.2	18	05	8	7	02	10	3.1	55.1	1.0	145.8	52.8	47.8	
30	996.4	21.3	49.7	47.2	18	09	6	8	02	10	1.7	56.8	5.9	151.7	52.3	48.0	
31																	

1968

TEMPERATURE

HUMIDITY

MAX.	MIN.	GRASS MIN.	VAPOUR PRESSURE	RELATIVE HUMIDITY	DEW POINT
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Remarks: —

1	53.8	41.8	42.0	11.0	92	47	Stormy nt. Squally outbreaks of r from 5h; Dull throughout ^{h of S or TS. b ev.} practically. Sq. freq.
2	44.6	24.4	19.6	5.7	89	30	Cold nt. with air + ground frost; Freq. ps or TS. Squally. Scattered sunny ^{periods}
3	46.2	27.6	25.3	6.1	82	32	bc or c; Less freq. p of S or TS. Sunny periods
4	44.4	26.8	21.2	5.2	75	28	Cold night, ps at 8h; Scattered brief sunshine, ps until 16h
5	49.3	28.8	21.9	7.0	86	35	bc or c; Longer periods of sunshine. p. S or TS, 12h + 16h.
6	52.7	30.8	25.0	7.1	79	35	c; Sunny intervals, freq. pr 13:30 - 17h. bc ev.
7	43.7	34.2	28.2	5.0	59	27	bc or c; mostly c day with scattered brief sunshine. Rather cool.
8	55.3	30.7	24.2	5.2	57	28	b from early morn. Bright + sunny. Cold; cld dev. a.m. bec bc or c
9	54.6	39.8	32.9	9.2	87	42	mostly c; c a.m. bec inc. dull after. + ev.
10	54.7	34.0	26.2	7.6	87	37	c or bc; c or bc with scattered sunshine.
11	55.8	29.9	24.8	6.9	82	35	c with bc periods; mostly bc with almost cont. sunshine. Cool breeze
12	51.4	30.9	23.9	5.9	60	31	bc mainly. Cool SSE breeze; b or bc with cont. sunshine. Cool SE breeze.
13	48.8	30.0	24.8	7.7	84	37	bc-c. cld dev. early morn.; mostly c with brief sunny intervals. Cold.
14	53.1	35.7	28.7	7.1	73	35	b or bc. Bright + sunny from early morn.; bc mainly with long periods of sunshine.
15	52.6	38.9	33.1	7.8	76	38	mainly c; Dull a.m. Some r. 10h-11h. c-bc after. Sunny. c or bc ev.
16	51.3	42.9	38.7	9.4	85	43	mostly c. ir 5h-7h. 0; Freq. outbreaks of r from 10h-22h. 0.
17	55.9	42.7	39.0	9.4	74	43	rr (R at times) 2:30-4:30. p. 6:30. 0-c; Dull a.m. ^{dev. 16h. rr 19h-23h.} p. 11h. Sunny early after. cld.
18	58.0	41.9	37.0	10.0	88	44	mostly c; cld breaking after obs. bec bc with almost cont. sunshine
19	62.2	43.9	39.0	11.7	86	49	mostly c. Dull, p. 6:30; c-bc a.m. bc-c p.m. rr (R at times) from 19h ^{p. 13:30. p. 17:30.}
20	62.8	39.9	34.0	10.3	89	45	rr until 1:30. Sunny early bec c; cld breaking a.m. sunny periods after. Warm
21	51.7	46.0	43.2	11.1	91	47	0. Dull. A few drops of r at obs.; 0. rr 10h-13h. Dull day c ev.
22	58.5	42.9	36.7	10.8	91	46	mostly c. bc from early morn.; c or bc with sunny intervals.
23	60.8	45.7	39.2	10.8	82	46	c or 0; Freq. light p 13h-17:30, Brief sunny periods
24	63.0	41.9	35.0	10.8	96	46	Fearly morn. clearing before obs. Warm + sunny; Warm sunny day.
25	62.7	39.3	35.0	9.5	79	43	bc + sunny from early morn.; bc mainly with almost cont. sunshine.
26	58.4	44.2	39.5	9.7	73	44	bc-c; c or bc a.m. cld dev after bec 0, p 16:30 rr 20h-23:30.
27	56.7	48.4	46.0	11.5	87	48	Dull 0. A few drops of r at obs.; ^{with freq. outbreaks of r from 15:30.} Sunny period around noon, otherwise c.
28	57.2	47.1	46.4	10.7	80	46	0 or c, p. 1:30 + 8h; bc mainly with long sunny periods. Cool mod. or fresh breeze.
29	56.0	44.8	40.0	9.5	80	43	mostly c; mostly dull day, c. P 18h.
30	53.7	43.2	43.0	10.0	82	44	c or bc, p. 6h; p 11:30 + 12h bec bc + sunny late after. + ev.
31							

1629.9

1139.1

APRIL

	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.	
1	*										00	00	APRIL Total Rainfall 56.8 mm. Total Sunshine 151.7 hrs.
2	*							X	[		00	00	
3	*							X	[		00	00	
4	*							X	[		00	00	
5	*							X	[		00	00	
6								X	[		00	00	Max. temp. 63.0°F on 24th Min. temp. 24.4°F on 2nd.
7									[		00	00	Lowest max. temp. 43.7°F on 7th Highest min. temp. 48.4°F on 27th
8								X	[		00	00	
9											00	00	mean max. temp. 54.3°F mean min. temp. 38.0°F
10									[		00	00	
11								X	[		00	00	mean temp. for month 46.1°F
12								X	[		00	00	
13								X	[		00	00	min. grass temp. 19.6°F on 2nd
14									[		00	00	
15											00	00	Highest Bar. M.S.L. 1035.3 mb. on 11th Lowest Bar. M.S.L. 993.5 mb. on 28th
16											00	00	
17											00	00	Highest daily sunshine 12.2 hrs on 25th Highest daily rainfall 10.1 mm. on 19th
18											00	00	
19											00	00	
20											00	00	
21											00	00	
22											00	00	
23											00	00	
24											00	00	
25											00	00	
26											00	00	
27											00	00	
28											00	00	
29											00	00	
30											00	00	
31											00	00	
	5	-	-	-	-	1		9	12	-	-	-	

19.68.

MAY

	Bar mb.	Att. Ther. °C	Dry	Wet	ANEMOMETER		Cloud Amount	Vis.	Present Weather	State of Ground	RAINFALL		SUNSHINE		EARTH TEMPERATURE	
											HUMIDITY		SNOW-LYING		1 FT.	4 FT.
					DIR.	FORCE					Daily	Total	Daily	Total		
1	1002.3	16.7	48.9	46.9	09	09	7	8	03	10	0.6	0.6	4.5	4.5	51.8	48.2
2	1008.7	20.8	47.5	47.3	-	00	8	6	61	11	5.3	5.9	0.0	4.5	52.6	48.3
3	1007.0	19.3	43.3	42.5	09	05	8	8	02	10	1.2	7.1	4.0	8.5	51.9	48.4
4	1000.6	15.2	40.2	39.5	09	05	8	8	20	11	4.5	11.6	0.5	9.0	51.7	48.6
5	996.3	18.2	41.4	40.8	-	00	8	7	61	10	7.7	19.3	0.0	9.0	51.0	48.7
6	1006.6	17.2	40.2	39.0	36	09	8	7	60	11	0.3	19.6	5.3	14.3	50.3	48.7
7	1011.5	17.3	44.2	39.5	36	09	3	8	02	03	tr	19.6	3.3	17.6	50.3	48.8
8	1011.2	17.6	43.6	39.7	02	13	5	8	02	03	-	19.6	5.9	23.5	50.2	48.8
9	1011.2	15.8	44.5	42.3	02	09	8	8	03	00	2.1	21.7	0.1	23.6	50.2	48.7
10	995.4	18.8	49.1	47.0	23	13	8	8	03	03	5.1	26.8	5.3	28.9	50.0	48.7
11	1008.7	19.1	47.2	44.7	27	13	8	8	02	10	0.4	27.2	5.5	34.4	51.1	48.7
12	1016.2	17.2	50.2	45.4	23	19	4	8	02	03	4.4	31.6	6.1	40.5	50.7	48.7
13	1017.0	14.9	49.1	44.4	23	13	4	8	02	03	0.1	31.7	12.8	53.3	51.0	48.7
14	1022.9	20.2	48.2	45.0	16	09	8	8	51	10	4.5	36.2	0.0	53.3	51.7	48.8
15	1020.5	21.1	51.9	50.3		09	8	8	50	11	0.1	36.3	1.7	55.0	51.8	48.8
16	1028.3	20.8	48.0	44.3	32	05	6	8	02	03	-	36.3	10.1	65.1	52.4	49.0
17	1028.6	20.6	47.9	44.5	05	05	8	8	02	03	5.7	42.0	3.9	69.0	53.2	49.0
18	1026.5	12.5	47.7	43.7	36	09	4	8	02	03	-	42.0	11.9	80.9	52.2	49.3
19	1023.6	12.5	50.5	45.5	09	05	1	8	02	03	-	42.0	9.3	90.2	53.3	49.4
20	1020.5	11.9	47.8	44.1	02	05	8	8	03	03	-	42.0	3.7	93.9	53.0	49.5
21	1019.4	19.7	48.0	45.0		05	8	8	02	03	-	42.0	4.2	98.1	53.1	49.7
22	1020.6	14.6	48.3	45.0	13	09	8	8	02	03	-	42.0	2.6	100.7	53.8	49.8
23	1022.4	13.8	53.6	48.0	13	09	2	8	02	03	-	42.0	7.9	108.6	53.8	50.0
24	1017.3	19.2	53.8	50.1	11	13	8	7	03	00	2.7	44.7	7.6	116.2	54.0	50.2
25	1013.3	15.6	51.7	50.8	13	09	8	7	50	10	5.7	50.4	0.0	116.2	54.5	50.2
26	1009.0	20.7	49.1	48.3	09	02	8	7	02	11	tr	50.4	0.0	116.2	54.1	50.3
27	1015.8	19.6	54.8	51.7	13	05	6	8	02	03	-	50.4	6.9	123.1	53.8	50.5
28	1026.0	15.5	58.7	55.4	18	05	8	7	02	03	-	50.4	8.7	131.8	55.0	50.7
29	1029.8	17.4	63.2	59.0	18	05	8	7	02	03	-	50.4	10.3	142.1	57.0	50.8
30	1026.0	17.1	63.1	55.3	18	09	7	8	02	03	2.4	52.8	9.0	151.1	58.2	51.0
31	1020.2	15.8	55.9	54.0	18	13	8	7	02	10	-	52.8	5.7	156.8	58.8	51.3

MAY

19.68.

TEMPERATURE

MAX. MIN. GRASS MIN. VAPOUR PRESSURE RELATIVE HUMIDITY DEW POINT

Remarks: —

1	59.0	39.6	35.0	9.7	82	43	bc-c; Warm with sunny periods morn. & after.
2	53.4	45.8	40.1	11.1	99	47	r.o. 7:30-8h, + 8:30- Dull o or c day, r.o. or d until 10:15, some d. onwards, r.o. or rr 19:50-22:45+23:45-
3	53.1	43.3	41.7	9.0	93	41	rr until 1h, 1:45-2:50, p.o. 4:45; c, mostly sunny bc + warm after. & ev.
4	47.0	37.5	32.6	8.0	94	39	Some d. early morn. r.o. - r 7:30-8:45; r.o. 9:30, rr 10:30-11h bec r.o. until 11:45. almost rr 15:45-17:45, p.o. 20:15-
5	46.7	38.3	34.0	8.5	95	40	r.o. or d from 7:40; Rather cool, r.o. or d until 10h, r.o. or rr 13:45-22:30.
6	50.0	38.2	39.4	7.6	89	37	ir.o. 4:15-5h. ir.o. or d from 7:50; Cool mod. breeze, ir.o. or d morn. bec bc + sunny from after, but cold; p.o. 21h.
7	49.5	30.5	27.0	6.2	63	32	b or bc from early morn. air + ground frost, sunny morn; mostly c cool day.
8	50.0	31.8	28.3	6.6	68	34	Cold, slight air + ground frost bec bc-c, sunny morn; bc-c, sunny periods morn.
9	52.1	37.1	30.8	8.3	82	39	mainly c; Dull, cool r 15:30-16h, r.o. 17:45-19h. Fresh breeze after. r 22:30-
10	58.0	43.4	40.0	10.1	85	45	p.o. 3:45; Wintery p qh, q:30, p.h 11:30, p 13:30, PH 15:50 + sunny periods bec
11	55.3	42.4	39.0	9.0	81	42	p.o. 3:30; c with some brief sunny intervals morn. bec b or bc + sunny late after. & ev. milder after. r 22:30-
12	56.1	37.5	31.0	8.3	67	39	bc or c, sunny morn; bc bec c-o after. Almost r.o. or d from 13h (some p.h), Thunder 15:30.
13	57.3	34.3	29.5	8.0	67	39	r.o. or d until 2h, bc sunny morn; bc with almost cont. sunshine.
14	54.3	40.6	35.6	8.8	77	41	mainly c, d.o. at obs.; d.o. r.o. bec rr 10:50-14:15, ir.o. 16h-19h.
15	59.2	47.6	50.3	11.8	89	49	mostly o or c, some d.o.; Some d. early a.m. bc sunny periods after. Wind bec fresh.
16	58.6	44.9	44.7	8.3	73	40	mainly c; mostly bc or b with cont. sunshine
17	56.8	34.6	29.5	9.0	79	42	bc-c with b period early morn. ground frost; mainly c with some scattered sunny periods p. 12:30 PH 14h.
18	56.3	31.7	28.2	9.7	86	44	c-bc sunny morn. sl. air + ground frost; mostly bc or b sunny day.
19	56.3	33.5	29.3	8.2	65	39	bc-b sunny morn. ground frost; c with bc sunny periods.
20	54.5	33.6	29.0	8.3	75	39	bc-c. ground frost; mostly c but sunny after.
21	56.0	35.4	29.5	8.9	78	41	mainly c, ground frost; mainly c, warm + sultry after with long sunny period
22	56.0	42.4	41.2	8.8	76	41	warmer nt. + morn.; Quite warm but mostly c. Some short sunny intervals
23	58.5	36.5	32.0	9.0	64	42	c-b sunny morn; warm mostly b or bc sunny morn. sunny periods late after. & ev.
24	64.2	43.4	38.0	10.8	76	46	wild with mod. breeze morn. bc sunny morn; bc sunny morn + early after. Rather warm bec c-o, r.o. 18h-19h, 20:15-21h.
25	56.6	50.6	50.5	12.4	94	50	warm, rr 2:15-3:15, then r.o. until 6h bec id.; o. id. bec almost r.o. 11h-16h then rr
26	55.9	48.0	49.0	11.3	94	47	o. d. early morn, r.o. 5h-5:30; Dull o or c warm day.
27	63.1	42.6	39.3	11.8	80	49	o or c Quite warm; mostly c or bc. Rather warm, sunny morn. & ev.
28	71.3	42.5	38.7	14.1	83	53	mainly c. Quite warm; Long sunny periods & very warm, c or bc.
29	73.8	50.9	48.2	15.3	77	56	mainly c warm nt + morn.; c-bc with sunny periods morn. b with cont. sunshine from noon. Very warm.
30	70.9	46.2	42.3	11.5	58	48	mostly bc + warm; mainly bc sunny morn. bec c after & ev. with sunny period late after.
31	65.4	53.6	53.4	13.5	52	88	c-o r.o. 2:15-5h, p.o. 7h; Dull a.m. Old breaking after bec bc. Rather cool st. lily breeze.

1752 19583

19.6.8.	SNOW OR SLEET	SNOW LYING 9h	SNOW LYING 0h-24h	HAIL	ANEMOMETER		FOG 0h-24h	AIR FROST	GROUND FROST	GALE	SNOW LYING 9h RAINFALL		SUMMARY	
	Bar	Att. Ther.	Dry	Wet	THUNDER	FOG 9h	Cloud Amount	Vis.	Present Weather	State-of Ground	TOTAL	FRESH	SUNSHINE	EARTH TEMPERATURE
	MAY												MAY, 1968	
1													Total Rainfall 52.8 mm.	
2													Total sunshine 156.8 hrs.	
3														
4													max. temp. 73.8°F on 29 th May	
5													min. temp. 30.5°F on 7 th May	
6														
7								X	]				mean max. temp. 57.3°F	
8								X	]				mean min. temp. 40.6°F	
9									]					
10				▲									mean temp for month 48.9°F	
11														
12				▲	R				]				min. grass temp. 27.0°F on 7 th	
13									]					
14													Lowest max. temp. 46.7°F on 5 th	
15													Highest min. temp. 53.6°F on 31 st	
16														
17				▲					]				Highest Bar. M.S.L. 1029.8 mb. on 29 th	
18								X	]				Lowest Bar. M.S.L. 995.4 mb. on 10 th	
19									]					
20									]				Highest daily rainfall 7.7 mm on 5 th	
21									]				Highest daily sunshine 12.8 hrs on 13 th	
22														
23														
24														
25														
26														
27														
28														
29														
30														
31														
	-	-	-	3	1	-	-	3	10	-	-	-		

JUNE

1968..												RAINFALL		SUNSHINE		EARTH TEMPERATURE	
JUNE		Bar	Att. Ther.	Dry	Wet	ANEMOMETER		Cloud Amount	Vis.	Present Weather	State of Ground	HUMIDITY		SNOW LYING			
		mb.	°C			DIR.	FORCE					Daily	Total	Daily	Total	1 FT.	4 FT.
1	1017.8	15.5	58.8	54.2	18	19	3	8	02	03	5.8	5.8	7.6	7.6	58.8	52.5	
2	1018.4	15.7	53.8	54.8	18	05	0	7	01	10	-	5.8	3.7	11.3	58.7	52.3	
3	1018.5	15.7	58.0	54.8	-	00	5	7	01	03	0.2	6.0	8.9	20.2	59.2	52.2	
4	1013.0	16.0	55.3	51.2	23	13	8	8	02	03	-	6.0	2.2	22.4	60.3	52.7	
5	1013.8	14.5	54.9	49.2	25	13	8	8	02	03	1.3	7.3	6.2	28.6	59.6	52.9	
6	1010.7	13.0	54.4	50.1	25	19	8	8	02	03	0.9	8.2	5.1	33.7	58.7	53.3	
7	1014.3	13.2	50.3	48.2	20	05	8	8	52	10	7.0	15.2	0.4	34.1	57.7	53.3	
8	1017.7	14.2	55.0	51.5	23	09	5	8	01	11	-	15.2	10.3	44.4	58.6	53.8	
9	1025.2	14.6	60.0	54.2	23	09	5	8	02	03	-	15.2	4.4	48.8	59.7	53.8	
10	1027.7	16.8	66.0	60.5	20	05	1	8	02	03	-	15.2	15.6	64.4	60.7	53.9	
11	1027.1	18.9	69.9	62.8	14	09	0	8	02	03	-	15.2	14.6	79.0	62.9	54.1	
12	1028.9	18.8	66.1	62.0	14	09	4	6	03	03	-	15.2	12.0	91.0	63.8	54.3	
13	1029.7	19.2	64.1	59.8	16	05	3	6	05	03	-	15.2	13.0	104.0	64.1	54.9	
14	1025.0	18.6	65.1	59.9	14	09	2	6	05	03	-	15.2	14.6	118.6	64.3	55.2	
15	1020.5	19.1	60.0	55.8	07	09	6	8	02	03	-	15.2	11.0	129.6	65.3	55.7	
16	1019.1	19.3	66.8	61.3	09	05	0	8	02	03	-	15.2	13.1	142.7	65.8	56.0	
17	1015.0	19.8	62.8	59.0	20	09	8	6	03	00	-	15.2	7.9	150.6	66.3	56.4	
18	1010.3	18.8	60.9	57.7	23	09	8	6	02	00	-	15.2	2.1	152.7	65.9	56.9	
19	1006.7	17.8	58.0	53.0	20	09	8	8	02	00	3.0	18.2	1.1	153.8	64.8	57.0	
20	1004.0	15.8	57.9	52.9	23	13	5	8	02	10	1.8	20.0	9.1	162.9	63.0	57.3	
21	1008.3	15.8	54.1	49.7	25	13	8	8	02	03	2.2	22.2	8.8	171.7	62.9	57.4	
22	1000.0	15.6	51.4	51.0	20	02	8	6	51	10	17.8	40.0	0.4	172.1	62.9	57.4	
23	997.5	15.3	52.7	50.8	07	13	7	8	02	11	4.7	44.7	3.9	176.0	61.8	57.7	
24	1004.5	13.3	57.2	52.2	23	05	5	8	03	10	1.8	46.5	11.7	187.7	61.1	57.8	
25	1000.0	15.8	59.0	56.1	23	19	8	8	20	10	6.7	53.2	7.5	195.2	62.8	57.8	
26	1010.7	14.7	56.9	51.8	23	19	8	8	03	11	4.4	57.6	6.1	201.3	62.4	57.4	
27	1006.4	15.3	56.0	52.9	32	05	6	8	03	11	5.2	62.8	6.2	207.5	62.7	57.6	
28	1005.9	14.9	50.8	50.0	09	05	8	7	61	11	1.3	64.1	2.2	209.7	62.8	57.5	
29	1017.4	14.7	56.1	52.9	11	09	8	8	02	03	-	64.1	2.5	212.2	61.1	57.7	
30	1015.6	17.3	64.0	60.8	18	24	7	8	02	10	2.2	66.3	3.3	215.5	61.8	57.8	
31																	

19.68.
JUNE

TEMPERATURE

MAX. MIN. GRASS MIN. VAPOUR PRESSURE RELATIVE HUMIDITY DEW POINT.

Remarks: —

1	67.9	48.8	44.3	12.4	50	73	bc mainly. Sunny. mod. - fresh s'thly breeze; bc or c a.m. bc - c - o p.m. rr (R at times) 16h-18h.
2	62.0	47.0	45.2	12.4	50	87	mainly o. Tending to brighten; b-bc, sunny late after + early ev.
3	71.4	47.0	45.0	13.4	52	81	mainly c or bc, sunny from early morn.; bc bec b sunny morn + after c ev. very warm
4	63.7	51.7	49.2	11.1	47	74	c or o very dull; mainly c. some brief sunny intervals bec bc - b ev.
5	59.3	45.5	40.7	12.3	50	83	mainly c or o, bc + sunny early; mainly c, o period after. p 13:30, 14:30 + 16:30. somewhat cooler bec bc ev.
6	61.9	41.4	37.8	10.5	46	72	bc - c, cool fresh breeze; mainly c with o periods after. p 13:15. Rather cool, some d. after. Some short sunny periods.
7	60.3	46.3	44.7	10.2	45	81	c or o, r _o 6h-7:15; mainly c or o, some d. after. i _o or i _t from 21h.
8	63.8	48.6	50.1	11.5	48	78	i _o or i _t until 1h then almost rr 1h-6h; bc or c with warm sunny periods.
9	71.0	41.8	38.8	11.8	49	67	mostly c. Brightening; c early bec bc after. with sunny periods after + ev.
10	76.6	48.5	45.3	13.1	51	60	c-bc bec b + sunny early morn.; b very warm with cont. sunshine.
11	75.2	50.7	47.3	16.5	58	66	b, sunny morn.; b, very warm with cont. sunshine.
12	73.2	49.4	45.6	17.3	59	79	b-bc haze from early morn.; c early + haze morn. bec bc after with almost cont. mod. breeze. [sunshine]
13	71.6	51.5	48.0	15.7	57	77	mainly c; c early with haze bec bc - b late after + ev. cont. sunshine.
14	76.9	45.8	42.3	15.5	56	73	b or bc; bc early bec b with cont. sunshine, very warm c late ev.
15	72.8	51.0	52.3	13.5	52	76	mainly c, warm; clear + sunny throughout.
16	77.9	49.2	45.0	16.2	57	72	b nt. + morn. with cont. early sunshine; b hot sunny day bec c ev.
17	72.3	54.8	44.9	15.4	56	79	c or o; mainly c with sunny periods morn. Sunny after, bc - b ev with sunny periods
18	67.8	53.7	49.4	15.0	55	82	bec c; c dull day mostly, with brief sunny periods after + early ev.
19	61.2	49.5	45.9	11.6	48	70	c or o nt. + morn; c bec o morn i _p or i _p after, p 19:30.
20	64.9	45.8	43.5	11.6	48	70	c throughout. bc morn.; bc bec c, sunny morn + brief sunny periods after, p 12:20. p 15h i _o from 23h.
21	64.9	45.8	43.2	10.3	45	71	i _o until 1h; bc bec c, p 10h + 13:30 bec bc - c ev.
22	59.0	46.0	41.2	12.7	51	97	c or o, r _o 4:45, r _o d. 7h-obs.; mostly dull day, freq. p a.m. + early p.m. rr 17:30- with sunny periods after.
23	61.2	48.1	50.0	12.8	51	94	Dull mainly, i _t or r _o 2h-7h. o-c onwards; c bec o i _p 16:15-17:20 p 18h bec bc or b.
24	67.3	43.6	39.4	11.2	47	70	mainly b bec bc before obs. sunny morn.; mainly bc with almost cont. sunshine +
25	65.4	54.3	51.2	14.2	54	83	o or c. i _p 2h-4:45, p 5h; c, p 10h + 10:20, fresh breeze + sunny periods freq. p 13:30- p 15:15, p 17h, p 17:30, 18:30.
26	64.3	47.7	44.8	11.0	47	69	p 22:30, p 0:30; o or c, some sunny periods, p 14:10.
27	62.5	49.5	51.8	12.4	50	81	mostly o or c, r _o or rr 2h-6h; o or c with brief sunny periods throughout.
28	59.4	47.7	49.3	12.0	49	94	mainly c or o, r _o or rr 3:10-9h; r _o until 11:30, c or o after bec bc - b ev. late ev. Sunny period
29	68.0	43.4	39.9	12.4	50	80	bc - c; dull a.m. old breaking pm. some sunshine. mild fresh to strong breeze.
30	70.6	56.2	53.7	16.9	59	83	Stormy nt. mild c or o; mainly c with some brief sunny periods, bc period after. p 21:35
31	20.1	3	1450	3			

1968

TEMPERATURE

HUMIDITY

SNOW LYING
9h

JUNE

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

HAIL

THUNDER

FOG
9hFOG
0h-24hAIR
FROSTGROUND
FROST

GALE

TOTAL FRESH

JUNE 1968

Total Rainfall ... 66.3 mm.
Total Sunshine ... 215.5 hours.

max. temp. 77.9°F on 16th June
min. temp. 41.4°F on 6th June.

Lowest max. temp. 59.0°F on 22nd.
Highest min. temp. 56.2°F on 30th.

mean max. temp. 67.1°F
mean min. temp. 48.3°F

mean temp. for month ... 57.7°F
min. grass temp. ... 37.8°F on 6th.

Highest Bar. M.S.L. 1029.7 mb. on 13th
Lowest Bar. M.S.L. 997.5 mb. on 23rd.

Highest daily rainfall 17.8 mm. on 22nd.
Highest daily sunshine 15.6 hrs on 10th.

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1968

JULY

	Bar mb.	Att. Ther. °C	Dry	Wet	ANEMOMETER		Cloud Amount	Vis.	Present Weather	State of Ground	RAINFALL		SUNSHINE		EARTH TEMPERATURE	
					DIR.	FORCE					Daily	Total	Daily	Total	1 FT.	4 FT.
1	1019.4	16.8	59.8	56.0	20	09	8	8	03	10	tr	0.0	3.7	3.7	62.8	57.8
2	1015.4	16.8	57.9	53.9	16	09	8	8	02	03	11.7	11.7	0.1	3.8	63.0	57.1
3	1016.3	15.0	51.9	50.0	27	19	8	8	50	11	1.2	12.9	4.1	7.9	61.1	57.8
4	1018.6	14.7	56.1	52.9	20	13	8	8	02	10	tr	12.9	8.0	15.9	60.8	57.7
5	1019.7	15.3	57.9	52.5	20	05	8	8	02	03	-	12.9	3.7	19.6	61.1	57.8
6	1018.9	15.3	57.7	53.9	20	02	5	7	02	03	-	12.9	3.5	23.1	61.8	57.8
7	1015.6	15.4	57.7	53.2	18	05	4	8	02	03	0.1	13.0	6.6	29.7	61.9	57.8
8	1015.3	15.7	57.0	53.1	07	02	8	8	02	03	-	13.0	9.0	38.7	62.8	57.8
9	1022.4	16.6	58.7	55.0	27	02	7	6	02	03	0.7	13.7	5.5	44.2	63.2	57.7
10	1020.0	16.1	55.1	54.2	09	05	8	6	02	10	0.4	14.1	0.1	44.3	63.5	57.8
11	1015.4	16.5	56.1	53.8	07	02	8	6	02	10	0.3	14.4	1.8	46.1	63.1	58.0
12	1016.9	15.1	58.0	53.8	27	05	8	8	02	03	1.5	15.9	1.8	47.9	62.7	58.0
13	1012.2	15.4	57.3	53.6	18	09	7	8	01	03	-	15.9	6.0	53.9	62.8	58.1
14	1008.7	15.7	55.4	51.9	07	13	8	8	02	00	0.5	16.4	0.9	54.8	62.5	58.2
15	1011.5	15.8	55.0	52.6	34	13	8	7	02	03	0.6	17.0	2.5	57.3	62.4	58.1
16	1013.2	15.4	54.8	53.0	02	13	8	8	20	10	tr	17.0	4.4	61.7	62.1	58.1
17	1021.8	15.0	58.4	55.0	02	13	8	8	03	03	-	17.0	7.3	69.0	61.6	58.3
18	1023.7	14.7	55.5	51.8	02	02	8	8	03	03	0.1	17.1	4.1	73.1	61.4	58.2
19	1027.2	16.9	61.3	60.3	20	09	8	7	63	10	2.9	20.0	0.0	73.1	62.6	58.2
20	1028.7	17.5	66.1	60.3	23	05	3	8	02	03	-	20.0	4.1	77.2	63.1	58.3
21	1030.9	17.8	64.0	58.2	25	05	8	8	02	03	-	20.0	5.8	83.0	64.2	58.2
22	1026.0	18.1	60.8	57.2	20	09	8	8	02	03	-	20.0	0.2	83.2	65.0	58.3
23	1024.3	17.3	61.5	56.1	29	09	8	8	02	00	-	20.0	5.5	88.7	64.0	58.8
24	1028.9	17.3	59.3	55.5	32	02	8	8	02	03	-	20.0	0.0	88.7	63.7	58.8
25	1029.7	17.1	60.0	55.2	34	05	8	8	02	00	-	20.0	6.3	95.0	63.6	58.8
26	1029.3	17.1	60.2	57.9	02	05	5	7	02	00	-	20.0	1.9	96.9	63.9	59.0
27	1030.2	17.7	62.1	58.7	11	02	8	6	05	00	-	20.0	*6.4	103.3	64.0	59.0
28	1032.3	17.3	61.7	56.9	05	09	tr	8	02	00	-	20.0	*12.2	115.5	64.2	59.0
29	1030.7	17.7	58.1	56.9	09	05	8	6	05	03	-	20.0	6.0	121.5	64.8	59.1
30	1026.8	17.3	58.7	55.9	18	05	8	6	05	03	-	23.9	1.3	122.8	64.0	59.2
31	1024.0	17.8	61.9	56.7	20	05	7	7	05	00	3.9	23.9	4.9	127.7	64.1	59.4

* Estimated Sunshine

1968

TEMPERATURE

HUMIDITY

JULY

MAX.	MIN.	GRASS MIN.	VAPOUR PRESSURE	RELATIVE HUMIDITY	DEW POINT.
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Remarks: —

1	66.9	53.2	50.5	13.7	78	53	o or c; mainly o or c, some brief sunny periods and warm
2	59.4	52.8	53.8	12.5	76	50	mainly o or c, warm; Dull o or c day with breeze bec fresh or strong, ^{r_or_o from 20:30 bec rr 23:30}
3	60.2	48.3	48.8	11.5	87	48	rr until 4:15 (R oh), ^{r_o 5:15-6:15; f_o 13:50, 15:30, 15:45, 21^h + 21:30, 0 bec c after with}
4	64.9	49.4	46.9	12.4	80	50	o or c, some d _o morn.; mainly c morn. + after bec be early ev with sunny periods all day.
5	65.2	48.4	43.1	11.1	67	47	Bec mainly c; mainly o or c bec be ev.
6	64.6	43.8	38.9	12.6	77	51	c bec be before obs.; Var. cld, rather dull at times with a few drops of r, a few brief, ^{sunny intervals. Warm}
7	66.8	44.2	39.2	11.9	73	49	be or c. Warm + sunny; be sunny morn. bec c + dull from after. ^{f_o 17:40.}
8	68.6	48.0	48.8	12.1	76	49	mainly c or o; o or c bec be late a.m. with almost cont. sunshine bec c ev.
9	65.9	47.1	42.9	13.2	78	52	Bec. o; mainly c with brief sunny periods, warm bec o late ev.
10	62.8	51.3	53.5	14.0	94	53	mainly o, ^{f_o 1:45, r_o or d 3:30-5^h; mainly o or c dull day warm, f_o 20:45 + 21:15.}
11	65.4	52.3	54.8	13.2	86	52	o or c ^{f_o 1:30 + 2:15; o or c morn with some brief sunny periods, f_o 13:20 bec be ev.}
12	62.9	46.0	43.8	12.4	75	50	o or c; o or c morn. ^{f_o 12:45 + 14:45, f_o 19:20, f_o 20^h.}
13	63.8	47.7	47.8	12.5	77	50	o or c; be warm sunny morn bec c late a.m. Some brief sunny periods late after.
14	63.4	51.9	52.0	11.7	78	49	o or c warm mod breeze morn.; mainly o or c + warm with some brief sunny periods after.
15	64.8	47.9	42.2	12.5	84	50	o or c, ^{f_o 5^h; mainly o or c, f_o 19^h + 19:30, brief sunny periods from before noon.}
16	63.8	45.9	40.8	13.0	88	51	o or c, ^{f_o 1:15, id_o before obs.; o or c morn. + after bec be early ev. Sunny late after. + ev.}
17	68.7	44.7	40.4	13.4	80	52	o or c; o - c morn, be after + ev. with sunny periods from before noon.
18	67.6	41.3	38.2	11.6	77	48	c - o; mainly o or c with some sunny periods after.
19	67.8	55.3	54.0	17.6	94	60	o or c, d _o d _o 6:30 bec r _o - rr at obs.; rr until 10:30, d _o bec r _o at 12:15-13 ^h dull o-c warm
20	72.1	57.6	56.0	15.4	70	56	mainly c, b + sunny before obs.; b or be + sunny early a.m. bec c with some brief sunny
21	72.9	55.6	52.3	14.1	69	53	mainly c, warm; mainly be and sunny with c periods very warm.
22	62.9	54.7	52.2	14.5	79	54	be - c; mainly o or c dull dry day, warm.
23	66.1	51.9	50.6	13.0	70	51	Bec be - c; mainly o or c with sunny periods before noon + brief sunny periods after.
24	64.0	49.8	42.9	13.4	77	52	Bec be - c; mainly o or c dull dry day.
25	68.8	55.5	56.0	12.7	72	51	o or c; o or c morn. bec be - b after. + ev. with sunny intervals from before noon, ^{ev.} Sunny
26	66.9	47.9	45.7	15.5	87	56	b - be; mainly o with haze throughout, Dull + warm.
27	72.8	56.3	55.6	15.4	81	56	mainly o; c or be + warm with sunny periods
28	71.4	47.3	42.7	13.8	73	53	c - be, b, sunny + warm before obs.; mainly be with c periods, cont. sunshine.
29	67.9	50.7	47.8	15.4	93	56	c or o, haze at obs.; o or c morn. bec be - b after. + ev. sunny after + ev.
30	66.7	47.3	42.5	14.1	80	53	be - c; be - c morn. sunny periods early bec o - c after. + ev. warm.
31	71.8	53.5	52.2	13.5	71	52	mainly o; mainly c sunny morn. with sunny periods after P 17 ^h , o ev.

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2057 81494 +
1507 6

1968

JULY, 1968.

JULY

SNOW
OR
SLEET
BarSNOW
LYING
9h
Att.
Ther.SNOW
LYING
0h-24h
DryHAIL
WetANEMOMETER
THUNDER
FOG
9hFOG
0h-24h
Cloud
AmountAIR
FROST
Vis.GROUND
FROST
Present
WeatherGALE
State of
GroundSNOW LYING
HUMIDITY
9h
TOTAL FRESH

SNOW LYING

SUMMARY

Total Rainfall 23.9 mm.

Total Sunshine 127.7 hrs.

max. temp. 72.9 °F on 21stmin. temp. 41.3 °F on 18thLowest max. temp. 59.4 °F on 2nd.Highest min. temp. 57.6 °F on 20th

mean max. temp. 66.4 °F

mean min. temp. 49.9 °F

mean temp. for month 58.2 °F

min. grass temp. 38.2 °F on 18thHighest Bar. M.S.L. 1032.3 mb. on 28thLowest Bar. M.S.L. 1008.7 mb. on 14thHighest daily rainfall 11.7 mm. on 2nd

Highest daily sunshine

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1968.

AUGUST

	Bar mb.	Att. Ther.	Dry	Wet	ANEMOMETER		Cloud Amount	Vis.	Present Weather	State of Ground	RAINFALL		SUNSHINE		EARTH TEMPERATURE	
					DIR.	FORCE					Daily mm.	Total	Daily	Total	1 FT.	4 FT.
1	1023.9	17.5	56.8	56.5	20	05	8	6	10	10	-	0.0	5.9	5.9	64.1	59.6
2	1025.5	18.1	58.9	57.1	11	05	5	6	01	03	-	0.0	6.5	12.4	65.0	59.7
3	1027.0	17.6	58.0	55.7	07	09	3	8	02	00	-	0.0	12.0	24.4	64.8	59.7
4	1024.7	17.6	57.8	55.0	-	00	4	8	02	00	-	0.0	6.3	30.7	64.8	59.8
5	1022.9	17.7	59.7	57.8	07	05	8	7	02	03	-	0.0	5.5	36.2	64.8	59.9
6	1021.6	18.8	63.7	59.0	05	09	5	7	02	00	-	0.0	11.8	48.0	65.1	60.0
7	1021.6	18.2	61.1	57.2	05	09	5	7	02	03	-	0.0	11.5	59.5	65.0	60.1
8	1022.1	18.4	58.7	55.6	02	09	8	8	02	03	-	0.0	9.9	69.4	65.0	60.1
9	1022.2	17.6	62.1	57.9	02	09	1	8	02	03	-	0.0	12.6	82.0	64.8	60.2
10	1020.1	17.1	57.1	54.0	02	05	5	7	10	03	0.3	0.3	8.8	90.8	64.1	60.2
11	1018.4	19.1	59.2	58.9	-	00	8	6	61	10	0.3	0.6	2.1	92.9	65.0	60.3
12	1011.9	17.9	57.6	56.1	07	05	7	7	10	03	2.3	2.9	2.2	95.1	65.0	60.3
13	997.9	17.1	61.1	58.9	25	13	8	8	02	10	0.3	3.2	1.7	96.8	64.8	60.6
14	1004.3	17.3	56.8	54.0	20	13	8	8	02	10	3.7	6.9	4.7	101.5	64.5	60.4
15	1004.9	16.2	52.3	51.9	20	05	8	8	63	10	2.7	9.6	1.5	103.0	63.8	60.3
16	1003.1	14.7	56.9	54.1	20	13	6	8	02	10	2.2	11.8	5.6	108.6	62.0	60.4
17	1002.0	14.7	59.0	54.9	20	09	6	8	02	10	1.9	13.7	5.5	114.1	61.9	60.5
18	1012.8	13.7	55.8	52.4	25	13	6	8	03	10	3.6	17.3	11.5	125.6	61.3	60.3
19	1012.1	14.9	53.6	52.9	16	13	8	7	63	10	14.6	31.9	0.0	125.6	61.8	60.1
20	1008.6	16.6	63.7	60.6	23	19	8	7	02	10	0.1	32.0	5.3	130.9	61.9	60.0
21	1016.5	17.1	63.9	60.7	18	19	8	7	02	03	tr	32.0	0.6	131.5	62.8	59.9
22	1015.0	18.1	66.8	62.7	18	24	8	8	02	00	12.3	44.3	3.3	134.8	62.9	59.9
23	1023.7	18.0	58.8	58.2	20	05	8	7	53	10	tr	44.3	4.5	139.3	63.4	59.9
24	1030.6	17.2	58.6	57.8	07	09	8	7	02	10	-	44.3	4.8	144.1	63.3	59.9
25	1032.9	17.4	58.8	56.6	07	09	8	8	02	03	-	44.3	0.1	144.2	63.6	59.7
26	1033.3	16.1	54.1	51.0	07	09	8	8	02	03	-	44.3	7.3	151.5	63.0	59.9
27	1029.4	16.4	56.1	56.0	07	09	8	5	10	10	-	44.3	6.1	157.6	62.8	59.9
28	1022.2	17.2	57.0	56.5	07	05	8	7	02	03	-	44.3	6.2	163.8	63.0	59.7
29	1020.4	17.3	56.1	54.7	-	00	8	8	20	03	-	44.3	2.7	166.5	63.9	59.8
30	1022.2	16.7	55.7	52.2	25	13	8	8	02	03	8.7	53.0	2.0	168.5	63.3	59.8
31	1000.1	15.7	55.6	54.0	20	13	5	8	02	10	0.8	53.8	9.4	177.9	62.7	61.5

19.6.8

TEMPERATURE

HUMIDITY

Remarks: —

	MAX.	MIN.	GRASS MIN.	VAPOUR PRESSURE	Relative Humidity	Dew Point	
1	70.8	45.8	42.0	15.5	97	56	o or c; o or c early bec bc-b sunny morn. c after. with sunny period late after. o or c.
2	72.4	53.6	48.9	15.2	89	56	o-c, f-m; mainly bc sunny morn. sunny periods after. + ev.
3	72.7	44.7	38.7	14.2	86	54	mainly bc; Warm sunny day with almost cont. sunshine.
4	72.4	45.7	41.2	13.6	83	53	Bright + sunny before obs.; mainly bc + sunny with c periods.
5	72.8	48.6	43.6	15.6	89	56	bc-c; clearing after obs. bec bc + sunny morn. + after. c ev.
6	70.9	52.9	46.5	15.1	75	55	bc-c; mainly bc with almost cont. sunshine
7	72.9	46.0	40.1	14.3	78	54	bc-c; bc-b + warm with cont. sunshine
8	69.2	51.4	44.0	13.8	81	53	bc-c; mainly bc with almost cont. sunshine, b ev.
9	67.8	43.8	38.5	14.7	77	55	b-bc; mainly bc + warm with cont. sunshine.
10	70.8	44.3	37.8	13.0	81	51	b-bc; mainly bc with b periods, almost cont. sunshine before noon + after.
11	70.9	57.0	50.8	16.9	98	59	c or o, ir from 7:30; mainly c, d or r, until 9:30, p 10.45. Brief sunny periods
12	70.8	47.5	42.7	14.7	91	55	mainly o or c; mainly c-o, some d. after, r 16:50-17:10, ir from 21:45. Some short sunny
13	67.3	56.8	56.8	16.1	87	57	mainly o, ir bec ir at 2 ^h -5:40; mainly o with c periods, light-mod. breeze + brief sunny periods
14	65.9	54.4	53.9	13.1	83	51	mainly o; mainly c with sunny periods, (p 4:45-5:15) after + ev. almost rr or r, until 10:30, p 12:30.
15	58.8	47.9	43.5	13.1	97	51	mainly o, rr 6:15-obs. (r 8:15-8:40); mainly c with c periods, some short sunny periods late
16	66.1	45.4	39.7	13.1	83	52	o or c; mainly c with o periods, sunny periods morn. + after, rr 15:15-16:45.
17	64.7	45.6	40.9	13.0	76	51	c-bc; bc or c with some sunny periods, p 11:15-13 ^h , + 16:30-18 ^h .
18	65.2	43.4	38.8	12.0	78	49	b or bc bec c morn. p 7:40; mainly bc-c sunny day.
19	65.3	47.7	42.0	13.5	95	52	c-o, rr or r, from 4:45; o. r, or rr until 16:15 (R 10 ^h -10:30, 14 ^h -16 ^h), p 18:15.
20	70.8	53.7	53.9	16.7	83	58	mainly o; Bec mainly bc with short sunny periods + warm fresh breeze all day.
21	70.2	57.6	53.9	16.8	82	58	mainly c + warm with a few brief sunny intervals.
22	75.2	60.2	57.0	17.7	79	60	c-bc-c; mainly c, warm sunny periods morn. p 17:15, r 18:30-22:45.
23	71.8	56.0	56.6	16.4	96	58	mainly o, rr 3 ^h 5:20, r 6 ^h -d. 6 ^h -obs.; mainly c-bc warm sunny morn. sunny periods after. + ev.
24	69.6	48.2	41.3	16.1	95	57	c-bc-c; c morn. warm bc sunny after.
25	64.2	54.2	49.0	14.8	87	55	bc-c; mainly c dull day with mod. breeze.
26	63.4	48.5	42.9	11.5	80	48	c or o; mainly bc with c periods, sunny day.
27	70.7	48.2	43.2	15.4	99	56	c with m morn; c with m early bc warm sunny after + ev.
28	69.5	51.8	46.2	15.4	97	56	bc-c; mainly bc sunny day bec very dull + cloudy early ev.
29	64.5	53.9	52.1	14.1	91	53	mainly o. Some v. before obs.; c with short bc sunny periods after + early ev. Clod thickening ev.
30	65.2	49.8	42.3	11.8	78	49	c or o, mod. breeze; bc morn. c-o after. + ev. P 20:15 bec rr until 23:15, p 23:40
31	66.0	47.9	46.0	13.6	89	53	mainly c; mainly bc sunny day.

212.8 152.5

1968

AUGUST

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

HAIL

THUNDER

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

GALE

SNOW LYING
9^h
TOTAL FRESH

AUGUST, 1968

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2

3

4

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6

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8

9

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Total Rainfall 53.8 mm.

Total Sunshine 177.9 hours.

Max. temp. 75.2°F on 22nd.Min. temp. 43.4°F on 18th.Lowest max. temp. 58.8°F on 15th.Highest min. temp. 60.2°F on 22nd.

Mean max. temp. 68.7°F

Mean min. temp. 50.1°F

Mean temp. for month 59.4°F

Min. grass temp. 37.8°F on 10th.Highest daily rainfall 14.6 mm on 19th.Highest daily sunshine 12.6 hrs. on 9th.Highest Bar. M.S.L. 1033.3 mb. on 26th.Lowest Bar. M.S.L. 997.9 mb. on 13th.

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1968...											RAINFALL		SUNSHINE		EARTH TEMPERATURE	
	ANEMOMETER										HUMIDITY		SNOW-LYING		1 FT.	4 FT.
	Bar mb.	Att. Ther. °C	Dry	Wet	DIR.	FORCE	Cloud Amount	Vis.	Present Weather	State of Ground	Daily	Total	Daily	Total		
SEPTEMBER																
1	1000.6	14.7	56.0	52.6	18	09	7	8	02	10	1.4	1.4	1.5	1.5	62.0	59.9
2	996.1	14.5	50.0	50.0	20	05	8	6	10	10	1.0	2.4	1.2	2.7	61.2	59.9
3	1007.4	14.0	53.8	53.0	23	09	8	8	51	10	3.0	5.4	0.0	2.7	61.0	59.8
4	1016.3	16.1	59.7	56.5	23	09	3	8	02	10	0.2	5.6	6.3	9.0	60.5	59.5
5	1005.7	15.8	58.9	57.1	16	13	8	6	61	10	3.6	9.2	2.8	11.8	60.7	59.7
6	1024.1	15.7	55.9	53.0	20	09	0	8	02	10	tr	9.2	11.9	23.7	60.4	59.6
7	1026.4	14.9	53.1	52.4	16	09	8	7	10	10	8.7	17.9	3.9	27.6	60.1	59.2
8	1019.2	16.2	58.3	57.7	23	13	8	7	63	11	3.1	21.0	0.1	27.7	60.2	59.2
9	1017.0	16.4	61.8	58.6	16	19	8	7	02	11	4.6	25.6	2.8	30.5	60.4	59.0
10	1009.6	17.1	58.8	57.7	16	13	8	7	60	11	tr	25.6	8.0	38.5	61.0	58.9
11	1011.7	16.3	59.1	57.0	20	09	8	8	02	11	0.6	26.2	3.8	42.3	61.1	58.9
12	1011.4	16.1	56.2	55.8	16	05	8	7	20	11	0.2	26.4	3.5	45.8	60.8	58.9
13	1012.2	15.8	54.1	54.0	16	02	8	7	10	11	15.1	41.5	*		60.8	58.9
14	1012.1	15.7	54.9	53.6	07	09	8	6	02	11	tr	41.5	0.6		60.1	58.9
15	1017.6	14.5	56.7	52.4	05	13	1	8	03	03	-	41.5	10.9		59.8	58.8
16	1019.7	14.2	53.9	50.9	07	09	tr	8	02	03	-	41.5	10.7		59.2	58.8
17	1019.5	13.1	50.3	49.0	05	02	5	7	02	03	-	41.5	7.1		58.9	58.8
18	1019.3	13.5	48.6	47.9	H	00	8	2	43	03	0.4	41.9	0.4		58.2	58.7
19	1011.0	14.2	56.1	54.9	16	13	8	7	01	10	10.4	52.3	0.6		57.9	58.2
20	985.1	14.7	54.9	54.7	02	13	8	6	10	11	6.9	59.2	0.0		58.1	58.1
21	993.1	13.7	53.0	52.4	20	09	8	7	02	11	tr	59.2	0.0		57.8	58.0
22	999.5	13.6	53.3	53.0	23	13	8	8	02	10	3.9	63.1	2.8		57.8	57.8
23	993.4	13.3	53.1	52.3	23	13	8	8	25	11	1.2	64.3	3.5		58.0	57.8
24	1006.4	14.0	54.1	53.8	25	09	3	8	01	11	0.9	65.2	3.0		58.0	57.8
25	1012.7	13.8	52.9	51.9	20	09	8	7	61	11	0.9	66.1	1.3		57.9	57.6
26	1008.8	16.7	56.0	54.0	20	09	4	8	02	11	3.4	69.5	5.3		57.9	57.6
27	998.0	14.3	51.7	49.0	18	13	6	8	01	11	9.0	78.5	5.9		58.1	57.3
28	998.2	13.6	53.7	51.3	23	24	6	7	03	11	3.8	82.3	3.0		57.8	57.2
29	1004.6	13.4	53.1	51.2	25	09	5	8	03	10	2.4	84.7	7.2		57.2	57.3
30	1012.1	16.3	53.0	52.0	25	13	8	7	60	11	2.5	87.2	0.2	108.3	57.0	57.1
31																

* Sunshine ball disturbed on Sept. 13.

1968

TEMPERATURE

SEPTEMBER

MAX. MIN. GRASS MIN. VAPOR PRESSURE RELATIVE HUMIDITY DEW POINT.

Remarks: _____

1	60.7	45.4	40.7	14.7	96	55	mainly c, mild; mainly o with c periods, fr 12:30 + 18 ^h .
2	61.9	44.9	39.8	12.4	100	50	mainly o, r _o 4:30 bec d _o until 8 ^h ; o-c, short sunny periods morn. i _o after.
3	59.6	49.7	46.3	13.4	94	52	o or c, id _o or i _o from 5 ^h ; Dull o day, rr 13 ^h -15:15.
4	67.9	48.2	43.3	14.3	81	54	c, bc-b morn. Bright + sunny + warm; bc sunny morn. bec o with c periods after, ^{Sunny periods ev.}
5	68.3	53.1	46.2	15.2	89	56	fr _o 6:15 + 7:40, d _o - r _o at obs.; mainly o bec bc + sunny late after, ^{bec rr until 12:30, fr_o 14:30 18:30 + 19:20}
6	68.1	46.1	39.8	12.5	82	50	Bec c, bc-b early morn.; mainly b-bc with cont. sunshine.
7	65.2	39.6	35.5	13.2	96	52	bc-c-o; c bec bc with sunny periods from noon. c ev.
8	62.0	53.7	49.8	16.1	96	57	c bec o, fr _o 0 ^h , fr 2 ^h , fr 3:30, rr from 5:45; rr until 9:50, fr _o 10:15, mainly o + dull.
9	69.1	57.2	54.2	15.5	82	56	o, i _o 0:30-6:30; o with c periods morn. bec bc with sunny periods after. ^{breeze all day.}
10	70.1	56.8	56.4	15.9	93	57	o or c, fr _o 1 ^h + 2:45, rr 4:30 bec r _o 6:15-7:30; o morn. bec bc-b after. ^{fresh - strong}
11	66.0	48.4	42.8	15.0	87	55	mainly bc; c with bc + some b sunny periods from before noon. ^{warm}
12	64.7	49.5	45.5	15.1	98	55	bc-c-o, r _o 0:20-1:15; c morn. bec bc with sunny periods from before noon, fr _o 19 ^h .
13	59.1	48.1	45.1	14.3	99	54	mainly c-o, f early bec m; mainly o with brief c periods, rr 12:40-17 ^h . ^{then i_o or d until 19^h} (R 12:40 + 15 ^h -16 ^h)
14	60.9	52.9	51.7	13.5	91	52	mainly o; mostly c or o.
15	60.7	48.5	41.0	11.6	74	48	c bec bc-b from early morn. sunny; mainly bc bec b ev., cont. sunshine
16	61.6	41.2	34.5	11.4	80	48	mainly bc-b; mainly b with bc periods + cont. sunshine.
17	62.0	37.8	33.6	11.3	90	48	mainly bc, m morn.; bc, sunny morn + sunny periods after.
18	60.7	37.6	34.5	11.1	95	47	bc with f from before midnight; f clearing after obs. mainly c bec o ev. Dull.
19	59.7	47.8	45.9	14.3	93	54	mainly c or o, i _o 6:30-8 ^h ; c periods morn bec o after. + ev. r _o - rr 15:45-19:40, ^{4 from 22:40.}
20	55.9	54.5	54.3	14.6	99	55	Almost r _o or rr until 7:30, mainly o; mainly o with id _o (r _o 13 ^h), r _o - rr 20:20-23 ^h .
21	59.1	50.7	50.8	13.3	96	52	mainly o, some id _o until 3:15 bec rr 3:15-5:15; Cldy dull rather mild. day.
22	64.4	47.2	41.3	13.7	98	53	mainly c or o; c morn. with sunny periods bec o after, v. freq. fr 13:50-15:15, ^{fr_o 22:15}
23	61.3	49.7	44.9	13.1	95	52	c or o, fr _o 8:15 + at obs.; mainly c with short sunny periods from late a.m. fr 9:55, freq. fr _o 14 ^h -16 ^h , ^{fr_o 19:30}
24	63.8	49.0	42.9	14.1	98	54	bc-c; mainly bc sunny morn. fr _o 15:30.
25	60.0	46.4	41.2	12.8	93	51	c or o, fr _o 8 ^h ; mainly o dull day, fresh-strong breeze, fr _o 13 ^h , i _o 14:45-16:10, fr _o 18:15.
26	64.7	48.6	43.8	13.4	87	52	o-c-bc, sunny morn. mainly c with bc periods, almost cont. sunshine morn. + after. ^{rr from 22:40}
27	58.6	50.1	48.5	10.7	81	46	mainly o-c, rr until 0:15; mainly c with bc periods, ^{fr_o 13:20 + 19^h, fr_o 20:30, freq. fr_o from 22:20 (Wind 6-7 after ev.)}
28	58.7	48.1	45.0	11.9	84	49	freq. fr _o until 1:30, mainly o, ^{with brief sunny periods morn + early after bec o with rr 14^h 19^h fresh or strong magd'ac ev.}
29	60.1	50.3	46.7	12.1	87	49	mainly bc or c, fr _o 4:45 + 5:15; c morn bec bc after + ev. with sunny periods throughout, fr 12:45
30	58.7	48.8	44.0	12.9	93	51	mainly c-o, r _o - rr 4:45-7:50; mainly o with fresh-strong wind. fr _o 22:15.
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1968

SEPTEMBER

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31SNOW
OR
SLEET
BarSNOW
LYING
9h
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0h-24h
DryHAIL
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ANEMOMETER

THUNDER

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

TOTAL

FRESH

SUNSHINE

EARTH TEMPERATURE

SEPTEMBER, 1968

Total Rainfall 87.2 mm.

Total Sunshine 108.3 hrs.

Max. temp. 70.1°F on 10th.Min. temp. 37.6°F on 18th.Lowest max. temp. 55.9 on 20th.Highest min. temp. 57.2 on 9th.

Mean max. temp. 62.5°F

Mean min. temp. 48.3°F

Mean temp. for month 55.4°F

Min. grass temp. 33.6°F on 17th.Highest Bar. M.S.L. 1026.4 mb. on 7th.Lowest Bar. M.S.L. 985.1 mb. on 20th.Highest daily rainfall 15.1 mm on 13th.Highest daily sunshine 11.9 hrs. on 6th.

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1968..

OCTOBER

1	1014.4	18.1	56.1	55.8	20	13	8	7	63	11	7.5	7.5	0.0	0.0	57.2	57.0
2	1012.8	16.1	57.9	57.5	20	13	8	7	60	11	0.1	7.6	0.1	0.1	57.5	57.0
3	1015.0	17.2	61.8	60.8	20	13	8	7	60	11	tr	7.6	0.0	0.1	58.1	56.9
4	1018.5	15.6	55.4	52.7	16	13	8	8	02	11	-	7.6	0.0	0.1	58.7	56.9
5	1017.2	11.6	58.8	57.1	16	09	8	8	02	11	-	7.6	0.5	0.6	58.2	56.9
6	1023.5	14.6	51.4	51.2	23	05	7	3	10	10	0.2	7.8	4.4	5.0	58.5	56.9
7	1017.2	14.3	51.8	50.9	23	02	8	8	02	10	tr	7.8	0.4	5.4	58.2	56.9
8	1003.5	14.1	50.2	49.8	18	09	4	7	02	11	1.8	9.6	2.2	7.6	58.1	57.0
9	1002.2	14.7	51.9	51.0	16	09	8	7	61	11	8.7	18.3	1.8	9.4	57.9	56.9
10	1001.4	15.0	54.1	52.0	18	19	6	8	02	11	7.4	25.7	5.3	14.7	57.9	57.0
11	998.1	15.1	60.0	58.2	18	30	8	8	21	11	1.2	26.9	1.4	16.1	57.4	56.9
12	994.3	14.5	54.0	49.5	20	30	7	8	02	10	1.0	27.9	4.4	10.5	57.1	56.8
13	1006.3	13.7	53.7	50.5	23	24	3	8	02	10	1.3	29.2	4.9	25.4	56.8	56.8
14	1014.5	11.9	47.2	41.1	23	13	8	7	02	11	0.6	29.8	5.5	30.9	55.7	56.7
15	1013.5	13.0	50.1	48.5	18	13	8	7	03	10	2.7	32.5	4.2	35.1	54.9	56.6
16	1017.4	15.0	45.0	42.4	23	13	6	8	02	10	3.7	36.2	4.6	39.7	54.2	56.3
17	1019.5	13.9	48.9	48.8	20	09	8	6	10	11	2.1	38.3	0.1	39.8	53.9	56.0
18	1014.7	14.6	50.6	48.2	13	13	8	6	21	11	1.1	39.4	0.1	39.9	54.1	55.9
19	1013.0	17.6	57.8	56.2	16	24	8	6	21	10	15.4	54.8	0.0	39.9	54.4	55.7
20	1015.6	17.3	57.3	54.8	20	24	6	8	02	11	0.1	54.9	5.4	45.3	55.4	55.7
21	1022.6	17.9	50.0	49.9	16	02	8	7	10	11	tr	54.9	2.4	47.7	55.0	55.2
22	1022.3	16.1	55.0	54.8	18	09	8	5	10	11	-	54.9	0.6	48.3	55.1	55.2
23	1019.6	16.1	55.1	52.2	16	09	2	7	01	10	-	54.9	*		55.1	55.2
24	1013.5	14.0	48.0	48.0	16	02	8	3	47	11	-	54.9	0.0		54.7	55.1
25	1012.1	18.8	50.0	47.8	16	05	8	5	10	03	0.2	55.1	0.0		54.1	55.1
26	1009.8	19.4	50.1	49.9	16	09	8	5	10	10	0.6	55.7	0.5		54.0	55.0
27	1005.7	19.4	57.4	55.2	16	13	5	7	02	11	0.4	56.1	0.8		54.5	55.0
28	996.4	16.6	55.0	53.0	16	13	5	7	02	11	0.1	56.2	4.9		54.9	55.0
29	1001.0	14.3	48.8	47.1	20	13	7	7	02	10	5.9	62.1	1.2		54.7	54.9
30	1001.2	18.2	57.0	55.2	18	19	8	7	02	11	0.3	62.4	0.3		54.4	54.8
31	993.6	17.7	53.0	52.8	-	00	8	6	10	11	32.0	94.4	0.0	59.0	54.9	54.

1968

TEMPERATURE

OCTOBER

MAX.	MIN.	GRASS MIN.	VAPOUR PRESSURE	RELATIVE HUMIDITY	DEW POINT
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Remarks: _____

1	59.9	50.6	50.7	15.2	98	56	mainly o, p _o 3 ^h , rr 7 ^h -ob.; i _o ord throughout, rr 18:15-23 ^h .
2	63.4	54.9	54.9	16.1	97	57	Almost rr 2:30-6:15, then i _o ord onwards; mainly o. dull warm day with mod. breeze
3	64.8	57.2	53.9	17.9	94	60	mainly o, p _o 5:25; mainly o or c dull warm sultry day.
4	59.1	52.9	48.7	12.5	83	50	mainly o; mainly o dull dry day;
5	63.3	54.8	51.1	15.2	89	56	mainly o or c; mostly dull o day with a few brief c periods. Warm
6	63.8	49.0	44.2	12.8	98	51	Early motn. c m at ob. Tending to brighten; mainly c with bc sunny periods p 15:25
7	59.1	46.0	40.7	12.4	94	50	mainly o or c; mainly c dry day. (m or f patches early morn.).
8	59.0	46.0	39.5	12.1	97	49	mainly o-c; mainly c with some sunny periods
9	60.1	50.5	48.5	12.5	94	50	mainly c-o, rr 5:45-7:30, rr 8:15 bec r _o until after ob.; mainly c with some sunny periods. Near gale force wind. r _o from 19:50
10	61.4	49.7	45.7	12.4	86	50	mainly o bec rr 21:10, almost rr until 2:15, rr 4:15-5:30; mainly c with sunny periods. Wind bec strong morn. p 11:40 i _o + d 13:20-17 ^h rr 18:55-21:55.
11	64.9	48.5	45.8	15.8	89	57	mainly o-c, rr 2:30-3:45 + 7:55-8:40; mainly c-o. Sunny periods late after. p 11:30.
12	57.3	49.7	45.1	10.1	71	45	mainly c-o, p _o 1:15; b of bc with broken sunshine. Squally p until 13 ^h , strong wind all day
13	59.6	49.3	45.2	11.2	79	47	Bright + sunny. Strong SW breeze; c sunny morn. i _o 13 ^h -17:15, sunny period late after.
14	56.2	41.3	35.8	6.1	55	32	mainly o-c; mainly o sunny day, p 15:15.
15	55.3	40.2	34.2	11.0	88	47	mainly c with bc periods, p _o 5 ^h ; mainly c with bc sunny periods, p 11:10 i _o after.
16	51.8	39.4	34.4	8.1	79	39	mainly bc with c periods, i _o 1 ^h -3 ^h :30, p 4:30, p 15:30, p _o 20 ^h , r _o p-r _o from 21:30-17:30, c sunny morn. + short sunny periods after.
17	55.5	44.4	39.4	11.8	99	49	mainly c or o, almost r _o - rr until 2 ^h , p _o 6 ^h + 6:40; mainly c-o dull day
18	58.0	46.2	41.8	10.5	83	46	mainly c-be, almost rr 6 ^h -8:30; mainly o dull day, p 10 ^h .
19	61.2	49.9	48.5	14.8	90	55	mainly o; mostly dull day p 12 ^h -16 ^h . rr (RR at times) 17:30-23:30.
20	62.1	52.8	47.4	13.7	84	53	Fresh or strong s ^{thly} breeze. Bright + sunny; mainly c sunny day.
21	60.0	48.2	41.2	12.3	99	50	mainly c; mainly c sunny morn. dull after. + ev. f from before midnight.
22	59.0	50.4	43.8	14.7	99	55	mainly c, f dec before ob.; mainly c dry day.
23	61.0	48.7	41.9	12.1	81	49	c-be-b; bc sunny day with some c periods
24	54.1	41.8	38.1	11.5	100	48	c-be-f after midnight inc. before ob.; mainly c dull dry day.
25	52.1	48.1	46.1	10.5	85	45	c-o f a m from before midnight dec before ob.; mainly c or o dull day p _o 14 ^h + 14:25, f ev.
26	57.4	49.5	48.2	12.3	99	50	mainly o. f a m dec before ob.; mostly dull, apart from sunny period around noon, pleasant
27	58.9	50.4	43.3	14.0	86	53	mostly c, sunny at ob.; bc morn. Some brief sunny periods morn. + late after. bec c, Hillf.
28	60.6	52.1	47.4	12.9	87	51	c-be; mainly c with sunny periods, p _o 9:40
29	57.1	47.0	42.8	10.3	87	45	mainly c; c morn. with short sunny periods morn. dec o. p _o 16:15, p _o 17:30, rr 18:15-22:15
30	59.8	48.4	47.0	14.1	89	54	mainly o or c. p _o 2:30 + 7 ^h ; mainly o with brief c periods, p 13:45
31	55.1	53.4	48.2	13.7	99	53	mainly o-c; mainly o dull day r _o r _o - d _o 10:45-15:45 then rr onwards.

1830.9 11.3

1968

OCTOBER

TEMPERATURE

HUMIDITY

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

HAIL

THUNDER

FOG
9hFOG
0h-24hAIR
FROSTGROUND
FROST

GALE

SNOW LYING
9h
TOTAL FRESH

October 1968

Total Rainfall 94.4 mm (3.72 in)

Total Sunshine 59.0 hrs.

max. temp. 64.9°F on 11th October.min. temp. 39.4°F on 16th October.Lowest max. temp. 51.8°F on 16th.Highest min. temp. 57.2°F on 3rd.

mean max. temp. 59.1°F

mean min. temp. 48.8°F

mean temp. for month 53.9°F.

min. grass temp. 34.2°F on 15th.Highest Bar. M.S.L. 1023.5 mb. on 6th.Lowest Bar. M.S.L. 993.6 mb. on 31st.Highest daily rainfall 32.0 mm on 31st.Highest daily sunshine 5.5 hrs. on 14th.1
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1968

19.68		ANEMOMETER										RAINFALL		SUNSHINE		EARTH TEMPERATURE	
		Bar	Att. Ther. °C	Dry	Wet			Cloud Amount	Vis.	Present Weather	State of Ground						
NOVEMBER	mb.					DIR.	FORCE					Daily mm.	Total	Daily	Total	1 FT.	4 FT.
1	990.2	14.8	39.5	39.1	02	09	8	6	63	20		47.1	47.1	0.0	0.0	53.8	54.7
2	1002.6	14.9	41.8	38.1	02	13	8	7	02	20		-	47.1	1.4	1.4	51.3	54.6
3	1016.5	10.5	34.2	31.7	36	02	1	8	02	30		-	47.1	8.0	9.4	50.0	54.7
4	1019.3	12.8	27.1	27.0	36	02	4	7	10	30		tr	47.1	3.3	12.7	48.1	54.2
5	1016.6	14.0	47.5	44.2	16	13	8	7	02	10		-	47.1	0.1	12.8	47.6	53.9
6	1017.3	15.0	46.1	41.8	14	13	8	7	02	03		0.7	47.8	0.0	12.8	48.0	53.3
7	1017.3	15.0	45.9	43.1	07	13	8	7	02	10		0.8	48.6	0.0	12.8	48.1	53.0
8	1019.9	15.9	40.2	38.9	09	05	8	7	02	10		tr	48.6	4.6	17.4	48.1	52.6
9	1020.1	14.0	39.0	37.8	14	09	8	7	02	10		4.8	53.4	1.4	18.8	47.1	52.2
10	1008.1	15.0	48.8	48.2	11	24	8	7	63	11		3.2	56.6	-	18.8	47.3	52.2
11	1011.8	15.9	45.0	44.7	16	09	8	6	02	11		0.1	56.7	-	18.8	47.9	51.8
12	1008.4	16.0	53.0	51.3	16	24	8	6	50	03		tr	56.7	-	18.8	48.7	51.6
13	1007.7	16.4	47.0	44.9	14	09	8	6	02	03		-	56.7	-	18.8	49.0	51.2
14	1014.8	17.8	48.1	45.1	14	19	8	6	02	03		-	56.7	-	18.8	49.0	51.1
15	1018.3	16.0	41.1	38.8	09	24	7	6	02	03		-	56.7	5.6	24.4	48.6	51.1
16	1021.9	13.7	41.0	38.2	14	13	5	7	02	03		-	56.7	6.4	30.8	47.2	51.0
17	1022.0	14.7	29.8	29.3	-	00	8	3	44	10		-	56.7	-	30.8	45.8	51.0
18	1020.1	13.0	41.0	39.2	16	02	8	6	02	03		0.3	57.0	-	30.8	45.9	50.8
19	1015.8	15.2	43.0	41.7	14	05	8	6	02	03		2.1	59.1	4.7	35.5	46.0	50.6
20	1014.0	16.8	49.0	48.6	16	05	8	6	20	10		3.1	62.2	-	35.5	46.5	50.1
21	1014.9	16.7	55.6	54.9	18	19	8	6	50	10		12.8	75.0	-	35.5	47.7	50.1
22	1010.9	19.0	48.9	48.6	09	20	8	7	02	11		3.0	78.0	-	35.5	48.8	50.0
23	1000.4	16.9	49.0	48.1	09	20	8	7	02	11		1.2	79.2	1.0	36.5	48.6	50.0
24	1007.4	14.8	41.0	39.7	23	19	1	8	02	10		0.7	79.9	5.6	42.1	47.8	50.0
25	1002.1	15.2	54.2	53.0	18	24	8	6	60	11		1.9	81.8	0.4	42.5	47.0	50.0
26	1009.9	16.2	41.7	40.7	23	05	8	7	02	10		0.1	81.9	0.2	42.7	47.2	49.9
27	1005.8	16.7	43.9	43.8	20	05	8	5	10	11		5.8	87.7	0.0	42.7	46.3	49.9
28	1012.2	17.6	48.0	48.0	02	09	8	4	10	11		0.1	87.8	0.0	42.7	46.8	49.8
29	1016.6	17.0	44.1	43.1	05	05	8	7	02	10		tr	87.8	0.7	43.4	47.4	49.7
30	1018.5	16.0	37.9	36.5	02	02	3	7	02	10		6.2	94.0	3.5	46.9	46.8	49.6
31																	

1968

TEMPERATURE

HUMIDITY

NOVEMBER

MAX.	MIN.	GRASS MIN.	VAPOUR PRESSURE	RELATIVE HUMIDITY	DEW POINT
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Remarks: —

1	42.1	37.5	38.3	8.0	96	39	0. rr throughout, RR before obs.; rr (RR at times) throughout
2	43.9	37.7	37.5	6.2	69	32	RR or rr until 5:15; Cold & cloudy with some sunshine bc - b before oh.
3	45.0	27.8	21.2	5.4	80	29	b. Cold. Air + ground frost; b - bc with cont. sunshine.
4	47.9	24.2	19.7	5.0	99	27	b - bc with m or f patches. Cold. Air + ground frost; mainly c. cold dry day with long sunny period morn. + some sunshine after.
5	49.7	27.8	28.3	8.5	75	40	mainly c, Air + ground frost; mainly o-c, dull dry day. cold mod. - fresh breeze
6	47.7	45.1	39.9	7.1	67	36	mainly o-c; mainly o dull cold day, mod. - fresh breeze. i.e. from 22h.
7	47.6	44.0	42.3	8.3	78	39	mainly o. i.e. until 4:15; mainly o dull cold day, p. 12:30, r.p. 13:30-15h, p. 18:45, Hill fog.
8	46.5	39.2	33.7	7.5	88	37	mainly o; mainly c with long sunny periods. Cold dry day.
9	49.0	34.1	26.7	7.2	89	36	mainly c, Hill fog; Bright sunny period a.m. inc. old p.m. o.e. Cool mod. breeze.
10	51.0	39.0	38.8	11.3	95	48	0. Stormy. rr from 2h; mainly o dull day, rr until 12h, p. 15h, rr 16h-18h + 21:15-22h.
11	54.2	43.2	37.3	9.9	97	44	mainly o-c. Some r. or d until 1:30, hill fog; mainly o dull dry day with gentle breeze.
12	57.6	45.3	42.2	12.2	88	50	mainly o; mainly o dull dry day with fresh - strong breeze.
13	48.8	46.2	42.7	9.7	88	44	mainly o. mist or fog on high ground; mainly o dull dry day.
14	49.0	46.1	42.5	9.0	78	41	mainly o. mist or fog on high ground; mainly o dull day cold day with fresh - strong wind.
15	45.1	40.6	35.5	7.1	80	35	mainly o. mist or fog on high ground; c clearing after obs. bc bc with cont. Sunshine all day. Cold E wind
16	45.2	36.7	26.3	7.1	80	35	c - bc, mist or fog on high ground; bec b sunny day from after obs.
17	43.8	28.2	21.7	5.3	94	28	b - bc bec o with f morn.; mainly o-c dull dry cold day.
18	43.5	35.0	35.9	7.4	84	37	mainly o-c, mist or f on high ground; mainly o-c dull day. r.p. 11:40-13h
19	49.4	40.3	35.8	8.4	89	40	o-c; c bec bc sunny day from after obs. with dull period after. r.p. 19:15-21:15, rr 22:50
20	56.2	42.9	39.6	11.5	96	48	mainly o. rr until 0:30, r. or d until 8:30; mainly o dull damp day r.p. 13h-14h, p. 21:15, p. 22:45.
21	57.6	49.0	47.2	14.5	95	54	mainly o; o dull day with fresh - strong wind, rr 12:45 bec r.p. 13:30-14:30, p. 17:45 + 18:20, rr 19h-
22	51.6	48.0	44.7	11.6	92	48	0. rr until 3:15 then r.p. until 5h; mainly o dull day, p. 11:20 + 12:30.
23	50.0	44.1	36.2	11.1	93	47	mainly o, rr 2:50-6:45; mainly o-c, rr 12:10-13h, brightening after with some sunny periods.
24	54.6	38.9	33.0	7.8	88	38	mainly bc; b or bc with almost cont. sunshine, fresh - strong wind bec o late after.
25	56.7	41.0	36.8	13.3	92	52	mainly o-c, freq. p. from 1:45-7h; mainly o-c, squally PR 13:45, fresh - strong SW wind
26	47.3	41.4	35.0	8.2	91	39	bc - c - o; mainly c - o. cold dull day with SW wind.
27	49.1	33.1	30.4	9.7	99	44	mainly c - o, p. 4:15; mainly o dull with thick mist from ev. r.p. 11:10-12h, almost rr.
28	49.8	43.6	43.3	11.5	100	48	mainly o. p. 3:30 + 4:20; mainly o dull day
29	46.5	44.0	42.2	9.1	92	42	o - c; mainly dull dry day, sunny period early a.m.
30	44.6	36.9	29.1	6.7	86	34	o - c - bc; bc or b sunny morn bec c after. + ev. rr from 22:45 - (RR 22:45-23:30)
31							

23:30)

1968...

NOVEMBER, 1968

NOVEMBER

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OR
SLEET
BarSNOW
LYING
9h
Att.
Ther.SNOW
LYING
0h-24h
DayHAIL
Wet

ANEMOMETER

THUNDER

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

TOTAL FRESH

SNOW LYING

Summary

Total Rainfall 94.0 mm. = 3.70 ins

Total Sunshine 46.9 hrs.

max. temp. 57.6°F on 12th + 21stmin. temp. 24.2°F on 4th Nov.Lowest max. temp. 42.1°F on 1stHighest min. temp. 49.0°F on 21st

mean max. temp. 49.0°F

mean min. temp. 39.4°F

mean temp. for month 44.2°F

min. grass temp. 19.7°F on 4thHighest Bar. M.S.L. 1022.0 mb. on 17thLowest Bar. M.S.L. 990.2 mb. on 1stHighest daily rainfall 47.1 mm. on 1stHighest daily sunshine 8.0 hrs. on 3rd

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1968

DECEMBER	Bar mb.	Att. Ther. °C	Dry	Wet	ANEMOMETER		Cloud Amount	Vis.	Present Weather	State of Ground	RAINFALL mm.		SUNSHINE HOURS		EARTH TEMPERATURE	
					DIR.	FORCE					Daily	Total	Daily	Total	1 FT.	4 FT.
1	1015.6	16.0	41.7	41.3	11	09	8	7	02	10	2.7	2.7	0.2	0.2	45.5	49.4
2	1015.2	15.1	51.2	50.2	18	13	8	6	50	11	0.2	2.9	1.2	1.4	46.2	49.3
3	1013.9	16.3	52.0	50.1	16	13	8	7	02	10	2.4	5.3	0.1	1.5	47.1	49.1
4	1015.2	17.0	42.9	42.8	20	05	8	3	02	11	0.6	5.9	0.0	1.5	47.8	49.0
5	1011.7	17.7	45.9	45.9	18	05	8	6	10	11	2.3	8.2	0.0	1.5	47.2	49.0
6	1015.9	16.3	48.4	46.6	16	05	8	6	02	11	tr	8.2	0.0	1.5	47.8	49.0
7	1019.0	16.1	40.1	39.1	09	05	8	6	10	10	-	8.2	0.0	1.5	47.0	49.0
8	1018.4	16.6	42.3	40.5	11	13	7	7	02	10	0.4	8.6	0.2	1.7	46.7	49.2
9	1008.0	13.0	43.1	42.7	14	09	8	6	50	10	0.5	9.1	0.0	1.7	46.1	49.0
10	1010.4	15.0	39.9	38.2	07	09	8	6	02	10	tr	9.1	0.0	1.7	45.9	49.0
11	1024.3	16.8	36.8	35.2	18	09	8	6	02	10	tr	9.1	4.3	6.0	45.4	48.9
12	1019.0	16.7	46.0	44.0	16	13	8	7	60	10	2.0	11.1	0.0	6.0	44.7	48.8
13	1006.3	15.6	47.9	46.8	16	19	8	6	60	10	0.1	11.2	0.0	6.0	45.6	48.5
14	1006.5	14.2	31.9	30.9	-	00	8	4	10	11	8.1	19.3	0.0	6.0	45.3	48.3
15	980.4	9.5	37.3	36.9	23	09	5	8	02	11	0.2	19.5	0.3	6.3	43.8	48.3
16	980.5	10.9	31.4	31.0	20	05	8	7	02	11	0.5	20.0	0.0	6.3	43.0	48.0
17	978.0	12.7	37.7	35.9	02	09	8	7	02	11	tr	20.0	2.3	8.6	42.2	48.0
18	991.3	13.1	41.7	39.3	02	09	8	8	60	10	0.2	20.2	2.1	10.7	42.0	47.8
19	1002.8	12.2	27.2	26.9	02	02	8	7	02	10	8.8	29.0	2.5	13.2	41.3	47.5
20	983.9	13.0	42.1	42.0	20	02	8	6	63	11	1.4	30.4	1.3	14.5	41.1	47.1
21	1007.6	8.7	32.1	31.7	23	05	8	8	02	30	7.4	37.8	0.7	15.2	41.0	46.9
22	986.8	10.0	47.7	44.8	16	30	6	8	02	11	2.9	40.7	0.4	15.6	41.8	46.8
23	1014.3	15.2	36.9	36.1	20	09	6	8	02	11	0.1	40.8	1.3	16.9	42.1	46.2
24	1010.4	9.9	37.9	34.1	16	09	8	7	56	11	25.3	66.1	0.0	16.9	41.2	46.2
25	1017.9	8.0	36.6	36.4	05	05	8	7	60	71	0.2	66.3	0.3	17.2	40.4	46.0
26	1028.8	6.2	27.1	26.1	05	05	3	8	02	72	1.4	67.7	1.7	18.9	39.8	45.9
27	1028.7	9.1	29.0	28.7	36	05	5	8	03	72	0.4	68.1	2.9	21.8	38.9	45.7
28	1022.3	7.6	33.1	31.9	36	05	7	8	85	72	0.5	68.6	1.8	23.6	38.6	45.3
29	1017.2	6.8	27.8	27.4	36	05	4	8	02	72	(tr)	68.6	2.6	26.2	38.7	45.7
30	1022.6	10.7	29.1	28.9	36	05	5	8	02	72	0.2	68.8	3.9	30.1	38.0	44.9
31	1029.6	13.1	37.1	36.1	23	05	8	8	02	72	0.3	69.1	2.6	32.7	38.0	44.6

19.68.

TEMPERATURE

HUMIDITY

	MAX.	MIN.	GRASS MIN.	VAPOUR PRESSURE	RELATIVE HUMIDITY	DEW POINT	Remarks: —
1	51.7	35.5	28.6	8.7	97	41	19:45, + 20:45-21:30. o - rr until 1 ^h then i _r until 4:15, ground frost; mainly c bec o after. p _o 18:15 +
2	54.2	42.2	39.6	12.0	93	49	mainly o, p _o 7:15, id _o at obs.; mainly o bec c at noon with some sunny periods, p _o 10:20.
3	53.8	49.7	45.1	12.0	90	49	mainly o; mainly o dull day. p _o 15:10, rr 20:15-21 ^h , + 22:40-
4	51.0	42.5	36.5	9.4	99	43	mainly o, rr until 0:25. f morn.; mainly o dull day. f thickening from 4 ^h .
5	52.0	40.3	40.1	10.6	100	46	mainly o. p _o 2 ^h , p _o 2.55. f at m morn.; mainly o dull day, p _o 11:30, + 12 ^h , rr 20:15-22:30.
6	49.2	45.4	41.8	10.1	86	45	mainly o, p _o 1.45 + 2:30; mainly o dull day.
7	46.9	35.6	29.7	7.7	90	38	mainly o, f or m morn.; Dull day throughout, o or c.
8	44.0	39.2	32.9	7.8	84	38	Dull + c; mainly o, dull day.
9	48.0	41.4	34.3	9.2	97	42	mainly o p _o 1 ^h + 7 ^h then id _o , m or f on high ground; mainly o dull cold day.
10	41.1	39.3	38.2	7.1	84	36	mainly o; mainly o dull dry day.
11	46.2	36.3	33.5	6.3	84	33	mainly o; o clearing after obs. bec sunny until after. Cold.
12	49.4	34.3	28.9	9.0	85	42	mainly o; mainly o dull day, p _o 20 ^h + 20:50, p _o 21:10.
13	48.8	45.6	43.9	10.5	92	46	o. rr 0:15-3:30, p _o 5 ^h -7 ^h , i _r or id onwards; mainly o dull day, cold, p _o 10:10
14	44.2	31.2	26.1	5.5	89	29	o dull day; mainly o or c. f or m bec bc - b.
15	39.6	30.2	23.7	7.3	96	36	mainly o, p _o 3 ^h bec rr 3:30-6:15 clearing before obs.; bc - c - o.
16	39.5	31.2	25.6	5.7	95	30	bc - c - o; mainly o. Dull cold day throughout. p _o 23.45
17	42.0	28.2	25.9	6.4	83	33	o. p _o 2.45, m on high ground; mainly o - c, some sunny periods late morn + early after. Cold.
18	42.2	35.3	29.9	7.1	79	36	bc - c - o; o morn bec c - bc + sunny after. p _o 11:15 + 12 ^h .
19	43.1	26.8	21.1	4.9	96	26	mainly o; o morn. bec bc late morn + after with sunny periods, p _o 19:50-21:10
20	49.4	27.2	22.3	9.1	99	42	bc - c - o, rr from 2:45; rr until 10 ^h . clearing with sunny periods after.
21	50.6	29.9	22.8	5.9	95	31	mainly c or o; Brief sunny periods, sl. scattered p _o until 19 ^h . rr (Rat times) 21 ^h -0 ^h .
22	50.0	32.9	27.8	8.9	78	41	Stormy nt with gusts of gale force, p _o 5 ^h ; mainly c. p _o 11:50, p _o 14.19 p _o 16.40. Stormy
23	42.8	36.3	30.3	6.9	92	35	mainly c. p _o 2.40; o - c morn bec bc before noon with sunny period bec o ev.
24	38.0	30.6	25.0	5.0	64	27	mainly o; mainly o, p _o or r s _o 9:50 bec ss 10 ^h until ev.
25	38.7	32.3	31.8	7.3	98	36	mainly o; o - c bec brighter late after. + w.
26	34.3	26.8	20.0	4.4	87	24	mainly bc; mainly bc with sunny period morn. + some sunny intervals after. Snow flurries
27	36.1	26.0	21.0	5.3	96	28	mainly bc, p _o during nt.; mainly bc with some sunny periods, some p _o during day
28	36.9	28.9	25.1	5.7	88	30	bc - c. p _o during nt.; mostly bc with sunny periods. Cold. Snow flurries a.m.
29	38.7	26.8	23.4	4.9	95	27	p _o during nt. b or bc. Cold; mainly bc, sunny after. Cold.
30	39.8	27.4	23.1	5.4	98	29	bc - c - bc, cold; mainly bc - c + sunny until early after, p _o 11.45.
31	41.3	28.6	27.3	6.8	90	35	o - c; o morn. bec bc sunny after + early ev. m patches before midnight.

1383.5

1063.9

1968 DECEMBER	SNOW OR SLEET	SNOW LYING 9h	SNOW LYING 0h-24h	HAIL	THUNDER	FOG 9h	FOG 0h-24h	AIR FROST	GROUND FROST	GALE	SNOW LYING 9h TOTAL FRESH	DECEMBER, 1968
1									]			Total Rainfall 69.1 mm.
2												Total Sunshine 32.7 hrs.
3												
4						≡	≡					Max. temp. 54.2°F on 2nd Dec.
5												min. temp. 26.0°F on 27th Dec.
6												
7									]			Lowest max. temp. 34.3°F on 26th.
8												Highest min. temp. 49.7°F on 3rd.
9												
10												mean max. temp. 44.6°F
11												mean min. temp. 34.3°F
12									]			
13												mean temp. for month 39.5°F.
14							≡	X	[			
15								X	[			min. grass temp. 20.0°F on 26th.
16								X	[			
17								X	[			Highest Bar. M.S.L. 1029.6 on 31st
18									[			Lowest Bar. M.S.L. 978.0 on 17th
19								X	[			
20								X	[			Highest daily rainfall 25.3 mm. on 24th.
21								X	[			Highest daily sunshine 4.3 hrs. on 11th.
22									[			
23		*							[			
24	*	⊗	⊗					X	[			
25		⊗	⊗						[			
26	*	⊗	⊗					X	[		02 02	
27	*	⊗	⊗					X	[		02 00	
28	*	⊗	⊗					X	[		02 00	
29	*	⊗	⊗					X	[		02 00	
30								X	[		03 01	
31								X	[		03 00	
	5	5	6	-	-	1	2	14	21	-	02 00	

1968

1968

		Rainfall (mm.)	Sunshine (HOURS)	Barometer M.S.L. mb.	
				Highest	Lowest
1	Jan.	87.3	33.6	1032.7	996.3
2	Feb.	34.0	92.6	1032.5	988.4
3	Mar.	57.2	100.7	1031.8	985.4
4	April	56.8	151.7	1035.3	993.5
5	May	52.8	156.8	1029.8	995.4
6	June	66.3	215.5	1029.7	997.5
7	July	23.9	127.7	1032.3	1008.7
8	Aug.	53.8	177.9	1033.3	997.9
9	Sept.	87.2	108.3	1026.4	985.1
10	Oct.	94.4	59.0	1023.5	993.6
11	Nov.	94.0	46.9	1022.0	990.2
12	Dec.	69.1	32.7	1029.6	978.0
13	Total	776.8	1303.4		

Total Rainfall 30.58 ins. = 90% of average.
Average

Highest daily rainfall 47.1 mm. on Nov. 1st.

Total sunshine ... 1303. = 103%.

Highest daily sunshine 15.6 hrs. on June 10th.

Max. temp. 77.9°F on June 16th.

Min. temp. 21.8°F on February 23rd.

Min. grass temp. 15.3°F on February 23rd.

Lowest max. temp. 34.3°F on December 26th.

		Max.	Min.	Min. Grass	Lowest max.	Mean max.	Mean min.	Mean temp. for month
17	Jan.	55.5	23.3	19.5	35.9	46.3	36.5	41.4
18	Feb.	47.9	21.8	15.3	36.9	42.6	29.5	36.1
19	Mar.	63.3	27.7	18.5	42.7	50.8	36.1	43.4
20	Apr.	63.0	24.4	19.6	43.7	54.3	38.0	46.1
21	May	73.8	30.5	27.0	46.7	57.3	40.6	48.9
22	June	77.9	41.4	37.8	59.0	67.1	48.3	57.7
23	July	72.9	41.3	38.2	59.4	66.4	49.9	58.2
24	Aug.	75.2	43.4	37.8	58.8	68.7	50.1	59.4
25	Sept.	70.1	37.6	33.6	55.9	62.5	48.3	55.4
26	Oct.	64.9	39.4	34.2	51.8	59.1	48.8	53.9
27	Nov.	57.6	24.2	19.7	42.1	49.0	39.4	44.2
28	Dec.	54.2	26.0	20.0	34.3	44.6	34.3	39.5
29						55.7	41.7	48.7

Mean temp. for 1968 was 48.7°F = average

Highest Bar M.S.L. was 1035.3 mb. on April 11th.

Lowest Bar. M.S.L. was 985.1 mb. on Sept. 20th.

Weather Summary