

19.74..

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	30CM	100CM.
1	1018.4	12.9	4.6	3.3	20	19	8	7	61	1	0.9	0.9	0.3	0.3	4.4	7.0
2	1005.9	13.0	7.0	6.4	14	24	8	7	50	1	2.0	2.9	0.0	0.3	5.0	6.9
3	993.1	11.9	5.7	4.9	18	37	8	6	50	1	3.2	6.1	0.0	0.3	5.2	6.9
4	989.6	12.1	8.4	7.8	14	24	8	6	60	1	10.2	16.3	0.0	0.3	5.4	6.8
5	982.2	15.9	7.6	6.4	18	19	6	8	62	1	0.4	16.7	2.2	2.5	6.1	6.8
6	994.0	8.8	4.7	4.0	16	09	3	8	03	1	7.8	24.5	1.3	3.8	5.8	6.9
7	989.2	14.8	5.0	4.8	20	05	7	8	50	1	1.4	25.9	0.9	4.7	5.4	7.1
8	988.1	14.5	8.7	8.1	14	30	8	6	63	2	11.8	37.7	0.4	5.1	5.2	6.9
9	998.1	12.8	1.4	0.7	20	13	5	8	02	3	5.0	42.7	1.9	7.0	4.8	6.9
10	986.4	11.0	6.5	5.7	14	37	8	6	61	2	5.8	48.5	1.3	8.3	4.2	6.8
11	991.5	13.4	5.2	3.6	23	24	5	8	02	1	7.0	55.5	2.3	10.6	4.4	6.6
12	990.4	9.5	6.5	4.4	23	30	6	8	02	1	1.9	57.4	0.0	10.6	4.8	6.5
13	991.8	8.5	4.7	3.8	20	19	3	8	01	1	3.6	61.0	0.0	10.6	4.7	6.5
14	991.1	12.2	8.2	7.5	20	24	8	6	50	2	1.7	62.7	0.0	10.6	4.5	6.4
15	1000.7	13.5	6.5	4.4	23	18	8	8	50	2	9.4	72.1	0.0	10.6	5.1	6.4
16	989.8	11.8	3.5	3.2	14	05	3	8	01	2	1.0	73.1	0.0	10.6	4.7	6.4
17	1018.4	13.3	8.4	7.8	25	19	8	6	60	2	0.3	73.4	0.0	10.6	4.3	6.4
18	1022.6	15.1	9.5	8.9	23	24	8	7	50	2	0.4	73.8	0.0	10.6	5.3	6.3
19	1027.7	11.4	8.7	7.2	23	19	8	8	02	1	2.7	73.8	0.1	10.7	6.0	6.4
20	1025.2	9.0	6.5	5.4	20	19	8	8	02	1	0.0	73.8	1.7	12.4	5.9	6.5
21	1022.2	12.4	6.6	5.9	20	05	8	7	05	1	0.1	73.9	0.4	12.8	5.8	6.6
22	1014.6	13.9	6.9	6.4	16	13	4	7	05	1	0.5	74.4	2.0	14.8	6.0	6.6
23	1006.0	14.0	5.7	4.2	20	24	1	8	01	1	0.1	74.5	3.6	18.4	6.2	6.7
24	1012.4	13.9	4.2	3.5	23	09	4	8	03	1	2.7	74.5	0.1	18.5	5.8	6.8
25	1007.3	14.0	6.8	5.7	20	24	8	7	50	1	2.9	77.4	0.1	18.6	5.8	6.8
26	987.0	10.7	8.5	7.8	16	13	8	7	61	2	2.9	80.3	1.1	19.7	6.1	6.8
27	1001.0	7.4	1.7	1.1	20	09	3	7	02	1	9.3	89.6	0.4	20.1	5.9	6.9
28	980.4	13.0	4.2	3.1	20	24	5	8	03	1	0.5	90.1	2.6	22.7	5.6	6.8
29	998.2	10.4	-0.1	-0.9	20	19	6	8	03	3	12.1	102.2	1.6	24.3	4.9	6.8
30	982.6	12.8	8.9	8.2	16	13	7	8	20	2	2.9	105.1	0.0	24.3	5.0	6.7
31	1000.1	12.2	1.5	0.8	20	09	4	8	03	3	5.4	110.5	3.1	27.4	5.2	6.6

Remarks:-

	MAX	MIN	GRASS MIN.	VAPOR PRESSURE	DEW POINT	
1	7.7	0.7	-3.0	6.7	1.3	bold night O morn r.r. at obs r.r. - 1015 C - O day little sun mid day.
2	7.2	4.0	1.8	9.1	5.6	Oid _o at obs strong breeze O day to 0920 wind strong freshening during day ^{during night.} wind gale force
3	8.4	5.1	3.3	8.0	3.7	Oid _o at obs r.r. 0300 - 0500 O day r.r. 0920 - 1040 bec r.r. all morn wind r.gale - gale force all day
4	11.9	5.3	2.1	10.1	7.1	Strong - near gale wind cont. O r.r. at obs to 0330 O r.r. r.r. 1150 - 1640 wind strong - near gale force.
5	8.1	7.4	4.5	9.2	5.8	r.r. - 0150 bec r.r. 0330 O - C morn r.r. 0710 - 0830 C - bc r.r. 1130, 1230 long sunny period noon.
6	8.1	4.4	-1.1	7.6	3.0	b - bc morn C - bc to 1130 C - O after sunny periods mid day.
7	9.5	4.1	0.0	8.4	4.5	O - C morn R.R. - r.r. 0300 - 0430 0610 - r.r. obs mainly C little sun mid morn + after to 1005 + 1250
8	8.6	2.9	-2.2	10.3	7.5	Wind reaching gale force at time O R.R. - r.r. 0905 - 1300 wind gale force at time ^{gentle breeze after.} morn. some sun mid after
9	6.3	-0.4	-3.9	5.9	-0.5	O morn to 0615 r.r. 0750 - obs scattered sunny periods mid after.
10	10.0	0.8	-3.8	8.5	4.7	b - bc night roads very slippery C morn O - C after obs later C - bc after sunny period mid - day and ^{after, sunny periods to 1440 ending} wind reaching gale force during nt O morn R.R. - r.r. 0500 - 0130 later r.r. obs O morn do _o from obs - 1245 C - bc
11	11.5	1.8	-1.0	6.6	1.1	b - bc bec before midnight r.r. - R.R. early morn mainly bc morn to 1130 sunny period mid day, C - O later r.r. - R.R. ^{2030 - 0}
12	7.2	4.7	0.9	6.7	1.2	O - C r.r. - R.R. - 0120 to 0300 + 0600 Mainly C day to 0930 moderate breeze during day. to 2330.
13	8.0	3.5	-1.1	7.3	2.5	C - bc at obs PP 0445 bc - c day r.r. 1600 bec r.r. 1750 wind dec during day
14	9.7	2.0	-2.0	9.8	6.7	bc - b early night later O r.r. 0450 bec id _o at obs dull cloudy day moderate breeze. r.r. 2310 - 0
15	6.6	5.2	1.3	6.6	1.1	O dull cloudy night. r.r. - 0010 to 0430 to 0510 variable sky to 0930 to 1250 + 1430 wind mod - fresh.
16	8.3	1.4	-2.3	7.5	2.9	bc - b - midnight c morn r.r. 0400 - 0730 mainly C - bc day fresh breeze
17	10.2	2.0	-2.0	10.2	7.2	O morn bc - b - 0300 r.r. 0350 - obs bec C - O - obs mainly O day r.r. 0920 id _o during day.
18	10.6	8.0	5.6	10.9	8.2	O - C night O morn id _o at obs dull day O to 1050, 1450, 1730
19	9.8	7.9	3.4	9.0	5.4	O - C night O morn variable wind O - C day variable wind
20	9.1	4.6	0.8	8.1	3.9	C - O night mainly O morn C - bc long sunny period mid morn C - O later wind decreasing ^{during day.}
21	8.9	6.0	0.2	8.7	5.0	C night O morn C - O day few short sunny periods morn.
22	9.7	6.5	3.7	9.2	6.7	O - C night C morn to 0130 C - bc sunny morn C - O later to 2050 r.r. 2100 - 2230
23	8.4	5.4	1.1	7.1	2.0	O night mainly b morn mainly b - cont sun morn bc - c after variable wind.
24	7.9	3.0	-1.2	7.3	2.5	C - bc night C morn mainly C - O day.
25	8.9	3.8	0.8	8.3	4.3	bc - b night O morn wind freshening C - bc day to 1110 r.r. 1910 - 2010 ^{mod after.}
26	8.8	6.5	2.8	9.9	6.9	strong breeze - no gale around 0630 O night r.r. 0250 - 0410 O morn r.r. 0730 - obs O P 0910 - 0950 later becoming C - bc some sunny periods ^{early in}
27	8.9	0.5	-2.5	6.1	0.1	bc - b during night mainly C cold morn C day R.R. 1750 - 2040 wind freshening - gale force from ^{after h of snow melts - R.R. 1400 to 1950}
28	5.8	1.0	-0.9	6.8	1.5	bc - c - bc before midnight wind dec during morn wind becoming fresh during after C - bc sunny morn bec ^{wind no gale force. R.R. 2030 - 2330}
29	9.1	-0.9	-3.2	5.1	-2.5	Very cold bc - b night bec c at obs C - bc morn with scattered sunny periods C - O after r.r. 1500, 2030
30	9.1	-0.4	-2.2	10.3	7.4	r.r. 0130 - 0430 bec id _o before obs O - C day r.r. 1230 - 1650
31	7.7	0.9	-1.7	5.9	-0.5	C - bc night C at obs sunny morn bec C - O after r.r. 1700 - 2010 bec r.r. 2100 - 2240

[illegible]

Remarks: -

	Max	Min	Gross Min	Vapour Pressure	Dew Point	
1	9.1	1.4	-1.2	9.4	6.0	On night $\tau_0 \tau_0$ 0015 bec $\tau \tau$ at obs wind τ gale force late τ obs 0950 P 1105 τ_0 1245.
2	6.7	4.6	2.1	8.9	5.3	O-c night O motn τ_0 p 230 τ_0 0550 O-c day $\tau \tau$ 0940-1300 some τ_0 mid after
3	6.2	1.4	-1.4	6.2	0.2	b motn bc-b night b cont sun motn, bc-e after
4	7.7	1.6	-1.2	7.9	3.7	c-o $\tau_0 \tau_0$ $\tau \tau$ 0030-0520 O-c before obs c-bc-b sunny motn later bc-e
5	3.2	-0.9	-3.3	6.0	-0.2	c-bc night bec O at obs $\tau_0 \tau_0$ 1400 bec $\tau \tau$ τ - τ -S until 1600
6	4.2	-0.2	-2.6	6.1	0.1	c-bc night O motn with i.s. bec id τ_0 at obs O-c motn bc-b early after with cont. sun later bc
7	6.2	-1.3	-4.1	5.6	-1.1	bc-b night b motn sunny at obs mainly b cont sun to mid after c later τ_0 0920
8	10.9	-0.5	-3.5	9.0	5.5	c-o night $\tau_0 \tau_0$ 0550-0710 bec id τ_0 $\tau \tau$ obs O motn $\tau \tau$ τ -S 0220-0330 bec $\tau_0 \tau_0$ 0400 mainly O day $\tau_0 \tau_0$ 0920-1015 τ 1300 τ 1340 P 1540
9	9.2	6.2	2.0	8.5	4.6	c-o night O motn τ_0 0810 c-bc-b sunny motn bc-e after τ 1450 τ_0 1615
10	10.5	6.0	1.2	8.3	4.4	c-o night c-bc motn $\tau_0 \tau_0$ 0015-0445 bc-e mainly sunny - mid after later c wind met during day τ_0 1450 τ_0 1550
11	8.1	2.6	-1.2	7.3	2.5	O-c night O motn c before c-bc mid after with sunny periods τ_0 1850, 2000 τ 2100
12	6.1	1.0	-2.2	5.8	-0.6	c-bc night bc-b motn wind reaching gale force b cont sun from obs to mid after later bc-e τ 2250-0
13	5.0	0.7	-1.5	6.7	1.5	c-o night O motn $\tau \tau$ 0210 O-c motn τ_0 1130 bec c-bc-b early after with cont. sun τ 2110
14	8.8	-1.1	-3.8	5.9	-0.4	bc-b night (very cold) O motn O day $\tau_0 \tau_0$ $\tau \tau$ 1030-1700 τ_0 2030 wind reaching gale force during after.
15	9.4	2.9	-0.5	8.8	5.1	O-c night id τ_0 at obs c-bc motn with scattered sunny periods c-o after $\tau_0 \tau_0$ 1410 bec $\tau \tau$ 1730 τ 2300
16	8.6	5.8	4.2	8.4	4.5	O-c night τ_0 0130, 0150 bec O at obs O-c day with some scattered sunny periods τ_0 1030 τ_0 2110
17	7.5	1.8	-1.4	6.9	1.9	c-bc night bec sunny at obs c-bc motn bec bc-b after, with long sunny periods
18	7.1	-0.7	-2.7	6.3	0.5	bc-b night bec O at obs c-bc with scattered sunny periods bec c, mid after
19	8.2	1.4	-0.8	7.2	2.3	O-c night bec O at obs O-c motn bec c-bc mid day with long sunny period τ_0 1450
20	9.4	1.3	-2.6	7.4	2.7	c-bc night $\tau_0 \tau_0$ 0630-0640 $\tau \tau$ to 1020 mainly O day.
21	9.4	4.2	3.7	9.3	6.0	C-o night O at obs O-c day a few scattered sunny periods in motn
22	7.5	2.5	-0.6	7.1	2.2	c-bc early night $\tau_0 \tau_0$ 0030-0215 P 0100 τ_0 0750-bec $\tau_0 \tau_0$ at obs bc-b sunny day P 1340 ^{wind} variable
23	10.1	2.3	-1.5	7.9	3.5	c-bc night bec O-c at obs c-bc motn with some sunny periods c after τ_0 1550
24	9.2	4.1	1.9	8.5	4.7	O at obs $\tau_0 \tau_0$ 0230-0330 O-c day sunny periods around mid day.
25	9.3	5.9	3.4	9.2	5.8	O at obs c-o night τ_0 0410 mainly O-c day, very close
26	10.1	6.7	5.3	9.9	6.9	O-c night O at obs with mist mainly O some τ_0 during day τ_0 1650 τ_0 2130
27	8.9	5.0	4.0	7.8	3.4	C night O at obs mid day dull.
28	4.8	2.0	-0.8	5.9	-0.5	O motn cool strong breeze O day $\tau_0 \tau_0$ $\tau \tau$ 1050-1550 P 1900
29						
30						
31						

19.74.

February.

SNOW
OR
SLEET.SNOW
LYING
9hSNOW
LYING
0h-24h

HAIL

THUNDER

FOG 9h

FOG
0h-24h

AIR FROST

GALE

SNOW LYING 9h

TOTAL

FRESH

February.

Total Rainfall 61.8 mm.

Total Sunshine 59.6 hrs.

Max temp 10.9°C on 8thMin temp -1.3°C on 7thLowest Max temp 3.2°C on 5thHighest Min temp 6.7°C on 26th.

Mean Max temp 7.9°C

Mean Min temp 2.3°C

Mean temp for Month 5.1°C

Min grass temp -4.1°C on 7th.Highest BAR HSL 1035.0 mb. on 24thLowest Bar HSL 966.6 mb on 11th.Highest daily rainfall 7.4 mm on 14th.Highest daily sunshine 6.4 hrs on 7th + 22nd.1
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1914. MARCH.	Bar	Att. Ther.	Dry	Wet	ANEMOMETER		Cloud Amount	Vis.	Present Weather	State of Ground	HUMIDITY RAINFALL		SNOW LYING SUNSHINE		SNOW LYING EARTH TEMS.	
					DIR.	FORCE					DAILY	TOTAL	DAILY	TOTAL	30CM	100CM
1	999.8	14.0	2.5	2.2	23	05	5	8	01	2	1.2	1.2	2.8	2.8	5.5	6.7
2	1010.5	7.9	-0.9	-1.1	23	05	8	4	10	3	1.2	1.2	4.4	7.2	5.0	6.6
3	1022.6	6.8	1.2	-0.2	25	05	3	8	02	3	0.1	1.3	6.8	14.0	4.7	6.5
4	1023.4	9.8	0.4	0.1	36	05	7	8	03	3	0.2	1.5	3.1	17.1	4.3	6.4
5	1020.9	12.3	0.5	0.0	07	05	1	4	10	3	0.1	1.6	6.8	23.9	4.0	6.4
6	1014.9	13.2	4.9	3.9	14	24	8	7	50	1	7.1	8.7	0.6	24.5	4.0	6.2
7	1022.5	15.9	9.1	7.8	18	19	4	7	01	1	0.1	8.8	8.7	33.2	5.2	6.2
8	1025.8	14.5	7.5	6.1	16	09	0	7	02	1	0.0	8.8	1.3	34.5	5.6	6.2
9	1025.3	14.6	3.8	2.1	09	05	8	7	02	1	1.2	8.8	0.0	34.5	5.4	6.2
10	1025.1	9.2	3.3	2.4	05	05	8	7	02	1	1.2	8.8	0.1	34.6	5.1	6.2
11	1023.2	11.7	4.7	3.6	02	05	8	7	50	1	0.1	8.9	0.7	35.3	5.2	6.3
12	1021.7	14.8	4.2	3.7	07	05	8	7	50	1	0.5	9.4	0.8	36.1	5.2	6.3
13	1019.4	15.1	1.8	1.7	07	05	8	4	10	1	0.1	9.5	4.3	40.4	5.3	6.3
14	1017.3	14.0	2.5	1.6	05	05	4	8	02	1	2.4	11.9	4.3	44.7	5.1	6.3
15	997.4	15.0	5.2	4.4	00	00	8	8	20	1	8.7	20.6	1.1	45.8	5.6	6.3
16	992.3	15.1	8.9	7.4	27	19	6	8	02	1	2.1	22.7	3.0	48.8	6.2	6.4
17	991.5	12.2	6.1	4.5	18	24	8	8	60	1	2.5	25.2	0.5	49.3	6.4	6.4
18	985.7	8.5	5.8	4.5	23	19	7	8	01	1	0.5	25.7	5.2	54.5	5.8	6.6
19	988.2	13.2	5.3	4.0	16	09	7	8	02	1	4.3	30.0	3.5	58.0	5.8	6.7
20	1008.5	15.6	5.1	4.6	16	05	1	7	01	1	1.2	30.0	5.2	63.2	6.3	6.7
21	1015.5	14.8	6.1	4.3	16	13	8	8	02	1	0.3	30.3	0.0	63.2	6.3	6.7
22	1017.4	13.8	8.3	6.3	18	19	6	8	01	1	1.2	30.3	5.1	68.3	6.6	6.8
23	1023.1	12.1	5.9	4.9	07	13	6	6	05	1	0.0	30.3	5.3	73.6	7.2	6.8
24	1025.6	11.4	5.2	3.8	09	13	8	8	02	1	0.0	30.3	0.1	73.7	7.3	7.0
25	1018.8	15.8	6.1	5.4	05	09	8	6	20	1	0.4	30.7	0.0	73.7	7.0	7.0
26	1018.2	16.9	7.8	7.5	00	00	8	4	10	1	0.1	30.8	0.0	73.7	7.0	7.1
27	1019.4	16.6	5.4	5.3	05	09	1/8	1	45	1	1.2	30.8	0.0	73.7	7.2	7.2
28	1021.0	16.8	7.2	6.8	07	05	8	4	20	1	0.0	30.8	0.1	73.8	7.4	7.2
29	1019.8	16.9	2.8	2.8	07	05	1/8	3	43	1	1.2	30.8	6.4	80.2	7.5	7.3
30	1027.2	12.6	8.2	6.9	18	05	4	6	10	1	0.0	30.8	6.4	86.6	8.0	7.4
31	1026.1	11.9	10.5	7.9	14	05	4	6	05	1	0.0	30.8	6.1	92.7	8.3	7.6

19.14.

March

May

Min

Grass
RainVapour
PressureDew
Point

Remarks: -

1	6.2	0.7	-1.5	6.9	1.7	c night bec o-c at obs c day some sunny periods morn and early aftr snow-fallats 1320, 1500 ^{by rain} followed
2	5.8	-1.2	-3.0	5.4	-1.6	bc-b night o morn with heavy mist c-bc morn, cont sun from before midnight day - mid aftr
3	7.0	-2.4	-4.2	5.3	-1.9	bc-b night bc-b morn with sun at obs bc-b sunny day h. 1150
4	6.2	-2.6	-4.0	5.9	-0.4	bc-b night o morn mainly c day scattered sunny periods during day ice fallats 1420
5	7.1	-3.1	-4.9	5.6	-1.0	bc-b night with heavy ground frost b morn, with heavy mist mist lifted c-bc day with cont sun.
6	10.0	0.5	-2.9	7.3	2.4	bc-b before midnight, later c-o id. at obs o day r. r. 1050-1530 r. r. 1810 bec r. r. 2130
7	12.9	4.8	3.6	8.9	6.3	o-c night bec c-bc at obs mainly bc cont sun all day.
8	8.3	4.3	-0.3	8.4	4.4	c-bc night, sunny at obs c-o day sunny period mid aftr
9	4.5	2.9	-0.2	5.8	-0.7	o morn o-c day some d. d. during day
10	5.4	2.2	1.0	6.5	0.9	c-o night o morn o-c day some d. d. during day
11	7.0	2.9	2.5	7.0	2.0	c-o night o morn background mist o day with some d. d. during day sunny period mid day
12	6.2	2.9	1.8	7.5	2.9	o morn id. d. at obs mainly o day r. d. 0920-1130 h. 1315, 1750
13	8.0	0.2	-1.2	6.8	1.5	o heavy mist at obs c-bc day with scattered sunny periods throughout h. 1615
14	9.1	-1.7	-3.3	6.1	0.1	b night heavy frost c-bc morn sun at obs bc-b morn with cont sun c-o aftr r. r. 1730-2100 - o
15	9.0	2.5	*	7.7	3.3	o night r. r. 0030, o morn with id. before obs o day h. 1230, 1410 r. r. 1630-2100 r. r. 1730-1830 h. 1920
16	11.7	5.6	3.3	9.1	5.6	r. r. 0130 some r. d. during night o-c morn, some early morn sun c-bc day with scattered sunny periods
17	7.8	3.7	-0.1	7.2	2.2	h. 0150 wind incr during night o morn i. r. at obs o-c day r. r. 0900-1100 h. 1630.
18	9.5	2.5	-0.7	7.3	2.6	c morn some sun before obs c-bc-b day mainly sunny later c-o some snow-fallats during day h. 2200
19	10.1	1.6	-1.1	7.1	2.1	o-c morn c morn some sun mid-day, o aftr r. r. 1930-2130
20	10.8	0.8	-2.2	8.1	4.0	o night RR- r. r. 0050-0230 with some sleet b morn, cont sun - obs bc-b sunny day.
21	9.1	0.5	-2.8	6.8	1.5	o morn mainly o day r. r. 1940 bec d. d. 2100-2300
22	12.8	5.8	5.0	7.9	3.6	o night o-c morn mainly bc-b cont sun morn bc-bc late aftr
23	11.8	4.7	*	7.8	3.5	mainly c morn some haze bc-b morn with cont sun - mid aftr later c.
24	6.8	3.8	0.5	6.8	1.6	o morn variable wind o-c day.
25	7.8	4.9	4.2	8.3	4.4	background haze o morn some id. bef obs o day r. d. 1215-1400 r. r. 2350-0
26	10.7	5.8	4.9	10.1	7.2	o night r. r. 0040 o morn heavy background mist o dull day.
27	10.6	1.9	-1.0	8.8	5.2	FF all night - obs very close FF lifted mid-day mainly o-c some sun mid - aftr.
28	10.0	5.1	0.7	9.5	6.3	o night mainly o at obs some mist mainly o dull day.
29	13.8	0.1	-0.7	7.5	2.8	f appearing after midnight f at obs sun showing through f lifted mid morn, cont sun - mid aftr.
30	13.6	2.8	0.8	8.9	5.4	background mist bc-bc morn bec sunny at obs c-bc-b morn mainly sunny - mid aftr later c-o
31	15.1	1.9	-1.9	8.5	4.7	haze in background sunny at obs bc-bc mainly bc cont sun morn later bc-bc

[illegible]

19.74.

APRIL

MAY

MIN

GRASS
MIN.VAPOUR
PRESSUREDEW
POINT

Remarks: -

1	12.0	6.0	3.3	8.3	4.4	O-c night O warm morn bc-f morn sun - mid after later c-o. with cont. sun.
2	11.7	6.0	3.7	9.0	5.5	O morn heavy mist background heavy mist lifting morn mainly c some d.o. morn bc-f ofla
3	15.7	-1.4	-3.6	7.2	2.4	c-bc night with late f thickening before obs bc-b day with cont. sun.
4	18.6	3.3	0.2	10.0	7.0	Mainly c with heavy haze haze lifted mainly cont. sun all day (hottest day for 7 years)
5	16.8	5.4	1.6	9.5	6.2	f during night mainly haze sun shining at obs mainly bc with cont. sunshine.
6	15.9	5.3	1.3	9.5	6.2	hazy morn, sunny at obs mainly bc cont sun all day.
7	16.7	2.9	-0.5	8.1	3.9	f during night hazy morn sunny at obs haze lifted morn cont sun all day.
8	18.3	3.0	-1.4	8.9	5.2	haze morn sunny at obs haze lifted cont sun all day.
9	16.1	4.1	-0.6	8.3	4.2	hazy morn sunny at obs sunny day mainly bc.
10	16.4	2.2	-0.5	8.7	5.0	hazy, sunny period before obs mainly bc with sunny periods
11	7.2	5.3	3.0	9.6	6.4	O morn fog at obs m. 1800 bec fog - 2110.
12	8.0	4.7	5.3	8.5	4.6	O night with some dds O morn Dull O day with cool NE-E breeze.
13	8.7	4.5	4.5	7.6	3.0	Continuing dull O cool mainly dull O day with little sun (cold)
14	13.7	0.5	-3.0	8.6	4.8	f thinning bec sunny at obs bc-b cont sun all day from near obs.
15	17.9	2.1	-1.7	8.7	5.0	f thinning bec sunny at obs mainly bc cont sun all day from near obs.
16	18.3	1.5	-0.7	9.8	6.7	bc morn sunny at obs mainly bc sunny day. f showing midnight
17	13.0	2.4	0.6	9.7	6.4	becf-heavy mist at obs mainly misty morn long sunny period late after
18	15.1	2.7	0.3	8.4	4.5	bc night f appearing midnight - obs f lifted near obs mainly bc with cont sun all day.
19	13.9	3.4	0.9	8.4	4.5	f at obs rather cool f lifted near obs c-bc day with scattered sunny periods
20	9.2	3.8	1.0	7.9	3.5	O night heavy mist mainly O background haze hazy dull day with no sun. periods rather hazy day.
21	12.7	2.2	-1.3	8.4	4.4	bc morn with haze sunny at obs bc-b morn cont sun later c with scattered sunny
22	14.2	0.0	-2.5	8.4	4.4	bc night O morn with haze c sunny periods morn with some haze some d.o. 1300 later O very warm.
23	15.8	3.4	0.0	9.7	6.6	O morn hazy and warm bc-b day with cont sun very warm.
24	16.2	2.4	-0.7	9.4	6.1	O morn hazy and sunny bc-b sunny day. (Visit of Min of Educ. Basil H. Dvor).
25	14.8	1.9	-0.3	10.0	7.0	Mainly hazy little sun at obs bc-b day mainly cont sun.
26	13.1	5.5	2.5	7.9	3.5	Mainly c sunny at obs c-bc sunny day
27	11.2	0.4	-2.2	6.6	1.1	Mainly c little sun at obs mainly bc sunny day but cooler
28	10.7	2.0	* 1.2	8.1	4.0	Mainly c mod breeze to 1300 Mainly c cool to 1500 to 1620 + 1730 some brief sunny periods after
29	10.8	3.9	2.0	7.7	3.3	Mainly c-O rather cool Mainly c with mod cool breeze
30	12.2	2.4	-2.0	7.4	2.7	c, bc sunny morn bc+ sunny until early after c-O cool breeze to 2030-2230.
31						

* grass Therm. disturbed

1974.

TEMPERATURE

HUMIDITY

April

Snow
or SleetSnow
Lying 9^hSnow
Lying 24^h

HAIL

THUNDER

FOG 9^hFOG
0^h-24^h

AIR FROST

GROUND
FROST

GALE

SNOW LYING
9^h TOTAL FRESH

April 1974.

1

Total Rainfall 35.6 mm.

2

Total Sunshine 198.1 hrs.

3

4

Max temp 18.6°C on 4th.

5

Min temp -1.4°C on 3rd.

6

7

Lowest Max temp 7.2°C on 11th.

8

Highest Min temp 6.0°C on 10th & 2nd.

9

10

Mean Max temp 13.8°C

11

Mean Min temp 3.1°C

12

13

Mean temp for Month 8.5°C

14

15

Min grass temp -3.6°C on 3rd.

16

17

Highest Bar HSL 1032.4^{mb} on 23rd

18

Lowest Bar HSL 998.6 mb on 11th

19

20

Highest daily Rainfall 18.4 mm on 30th

21

Highest daily Sunshine 11.9 hrs on 15th

22

23

24

25

26

27

28

29

30

31

19.74..

ANEMOMETER

HUMIDITY

SNOW LYING

TEMPERATURES

Bar

Att.
Ther.

Dry

Wet

Dir

Force

Cloud
Amount

Vis.

Present
WeatherState of
Ground

RAINFALL

SUNSHINE

EARTH

DAILY

TOTAL

DAILY

TOTAL

30 CM

100 CM.

MAY

	Bar	Att. Ther.	Dry	Wet	Dir	Force	Cloud Amount	Vis.	Present Weather	State of Ground	RAINFALL DAILY	RAINFALL TOTAL	SUNSHINE DAILY	SUNSHINE TOTAL	EARTH 30 CM	TEMPERATURES 100 CM.
1	1005.0	15.4	5.7	5.4	27	09	8	7	63	1	1.9	1.9	0.0	0.0	10.9	10.3
2	1001.0	16.2	7.2	6.3	36	05	8	8	02	1	0.7	2.6	1.8	1.8	10.5	10.3
3	999.5	13.7	7.5	6.0	09	13	8	7	-	1	6.1	8.7	0.0	1.8	10.1	10.3
4	1010.7	15.0	8.2	6.8	05	13	8	7	02	1	Jr	8.7	9.1	10.9	10.0	10.3
5	1020.5	12.7	9.4	6.2	05	09	7	8	02	1	0.0	8.7	11.3	22.2	10.7	10.3
6	1026.9	15.1	8.9	7.4	36	05	6	7	01	1	0.0	8.7	5.2	27.4	11.2	10.3
7	1025.5	17.5	11.1	8.4	20	09	6	8	01	1	0.0	8.7	2.5	29.9	10.9	10.5
8	1015.0	18.7	9.5	7.7	17	19	8	7	50	1	1.0	9.7	2.9	32.8	11.3	10.4
9	1005.3	18.1	11.0	9.1	17	19	7	8	02	1	23.7	33.4	1.2	34.0	11.1	10.5
10	985.6	15.6	9.1	8.3	14	24	8	7	60	2	2.6	36.0	6.5	40.5	10.7	10.5
11	994.6	12.1	11.7	9.6	16	09	5	8	02	1	0.3	36.3	6.9	47.4	11.0	10.6
12	1005.5	13.0	10.7	9.5	14	24	8	7	60	1	4.4	40.7	3.1	50.5	11.9	10.6
13	1004.1	15.8	11.8	9.6	16	19	6	8	03	1	6.4	47.1	5.8	56.3	11.7	10.7
14	1019.9	17.5	12.0	9.6	23	09	5	8	03	1	Jr	47.1	6.2	62.5	11.6	10.9
15	1019.8	18.3	12.8	9.8	14	24	6	8	03	1	0.0	47.1	4.9	67.4	12.5	10.5
16	1010.4	19.4	13.2	11.2	14	19	8	7	05	1	4.3	51.4	0.0	67.4	12.9	11.0
17	1012.8	18.2	11.4	9.3	17	13	8	8	20	1	12.0	63.4	0.0	67.4	12.7	11.2
18	1019.2	16.6	10.7	10.4	16	05	8	8	61	2	8.5	71.9	5.3	72.7	12.6	11.3
19	1024.5	15.8	12.3	11.4	00	00	7	8	03	1	0.6	72.5	7.7	80.4	12.9	11.4
20	1018.8	15.4	11.4	11.4	23	09	4	8	01	1	Jr	72.5	5.7	86.1	13.8	11.6
21	1019.3	18.0	12.5	10.2	20	09	8	8	02	1	2.1	74.6	4.8	90.9	14.2	11.7
22	1017.6	15.1	11.8	9.4	20	09	8	8	25	1	0.3	74.9	3.2	94.1	14.1	11.9
23	1017.0	15.7	12.2	9.6	36	09	7	8	61	1	0.9	75.8	7.3	101.4	13.8	12.1
24	1025.8	14.8	10.6	9.6	36	13	8	8	61	1	0.1	75.9	3.7	105.1	14.0	12.2
25	1028.1	14.1	11.3	9.4	36	09	8	8	02	1	0.1	76.0	8.2	113.3	13.8	12.3
26	1027.1	19.8	12.7	11.4	00	00	8	7	50	1	0.0	76.0	0.3	113.6	14.6	12.4
27	1019.9	15.6	13.1	10.9	02	05	7	8	02	1	2.8	78.8	0.1	113.7	14.6	12.5
28	1006.5	15.0	9.9	9.1	25	09	8	8	61	1	0.6	79.4	6.2	119.9	14.5	12.6
29	1014.8	14.7	10.1	7.6	32	05	5	8	01	1	Jr	79.4	7.8	127.7	14.5	12.8
30	1016.8	14.3	11.4	8.4	14	09	8	8	02	1	0.9	80.3	1.0	128.7	14.8	12.8
31	1012.1	14.5	13.2	10.7	14	05	5	8	01	1	Jr	80.3	1.7	130.4	14.7	12.9

19.74.

May.	Max	Min	grass Min	Vapour Pressure	Dew Point	Remarks :-
1	8.6	4.0	4.8	8.7	5.0	rr ob- obs (r.r. 0600-0630) 0 or c r.r. until 1015 r.r. 1300-1500 rather cool.
2	9.2	3.4	1.9	8.8	5.1	Mainly 0 Mainly 0 dd after obs bec r.r. until 1000 i.r. 1430-1530
3	7.9	1.7	-1.5	8.1	4.0	c-o sunny period early cool E breeze 0 day r.r. 1250-0450 bec r.r. 0650.
4	14.1	6.2	6.3	8.7	5.0	Mainly 0 morn mainly c morn bec b after with cont. sun.
5	13.3	4.4	1.2	6.9	1.8	Mainly 0 sunny at obs bc- b mainly sunny day.
6	12.8	0.6	-0.9	9.1	5.6	Mainly c sunny morn mainly c sunny period at obs + late after very humid.
7	14.3	2.7	0.4	8.8	5.1	0 night bec c with sun at obs mainly c with scattered sunny periods - early after. ^{windy morn - 2.0 deval.}
8	10.9	5.7	3.7	9.0	5.5	0 morn light 1 d d at obs mainly 0 day some id d during morn r.r. 1600-1830
9	11.8	7.3	4.6	10.1	7.1	sunny before obs mainly 0 wind variable bec r.r. - obs little sun after obs 0 day r.r. 1300-2230 R.R. 0420
10	13.0	6.7	4.4	10.3	7.4	0 night wind reaching near gale at 11.00 0 morn i.r. at obs c r.r. 1030-1210 with scattered sunny periods + 1540 P 1829, 1830
11	15.1	3.5	0.6	10.3	7.4	Mainly c sunny morn c-bc sunny morn later c with many sunny periods some d d during day.
12	12.4	7.7	5.8	10.9	8.3	0 night + morn r.r. 0730 bec d d at obs 0 day very little sun early after r.r. 1200-1300 r.r. 1500-1740 bec r.r. 1840
13	13.4	8.9	7.0	10.3	7.4	c night, sunny morn freshening wind during night c-o day, some sun at obs early after r.r. 1030-1130 bec r.r. 1220 P 1410, 1650 h 1750, 1900
14	16.3	5.0	2.9	10.2	7.2	bc-c sunny morn c-bc sunny periods morn, sunny after.
15	17.1	8.8	7.6	9.6	6.5	c-o morn, bc-c night c-bc sunny morn c-o after + evening
16	13.5	10.1	7.5	11.7	9.3	0 morn, background haze dull 0 day r.r. - r.r. 0930-1500 h 1550, 2130 + 2200
17	11.9	10.0	9.5	10.0	7.0	0 morn, some d d before obs dull 0 day r.r. - r.r. 1215-1500 h 1950 some d d morn r.r. - r.r. 2100
18	16.6	9.7	10.1	12.3	10.0	rr-0800 bec r.r. at obs 0 night + morn dull 0 morn scattered sunny periods late after R.R. 1915-2100 very close
19	18.3	4.8	3.1	12.7	10.5	0-c night 0 sunny morn c-bc day mainly sunny very close day.
20	17.7	9.4	9.3	11.1	8.5	r.r. 0050-0220 bc morn sunny at obs Mainly c day with scattered sunny periods
21	16.7	9.5	8.6	10.5	7.7	0 morn c-o night 0-c day scattered sunny periods h 1130, 1315, 1610, 1655 with lightning
22	14.1	6.6	4.6	9.9	6.9	some sun early morn h 0920 0 at obs Mainly 0 day, some sun at obs + mid after h 0950, 1910
23	14.2	8.2	7.4	9.9	6.9	0 night some sun morn r.r. at obs mainly 0 morn h 1000, 1150, 1350 h 1500 c-bc after
24	15.3	5.7	3.5	11.2	8.6	0 night sunny period early morn bec 0 with r.r. at obs - 0910 mainly c scattered sunny periods
25	16.1	5.4	3.9	10.3	7.4	0 night 0 morn some sun early morn bc-b day with cont sun from near obs.
26	15.2	9.6	8.2	12.4	10.2	0 morn, close mainly c-o day warm + sultry
27	15.8	9.5	10.2	10.4	7.6	0 morn little sun before obs 0-c day few short scattered sunny periods
28	14.7	9.2	8.9	11.0	8.3	c-o night r.r. 0430-obs c morn bc-b after mainly sunny day h 1015, 1115 h 1829, 2110.
29	15.8	4.5	3.4	8.5	4.6	0-c night c-bc at obs sunny bc-b day with near cont sun.
30	14.3	4.8	3.7	8.6	4.8	0 at obs little sun early Mainly c day sultry some sun near obs.
31	16.1	8.6	9.3	11.0	8.3	0 night r.r. 0050-0410 h 0510 c-bc morn sunny at obs Mainly c day sultry some sun mid morn.

1974...

ANEMOMETER

RAINFALL

SUNSHINE

EARTH TEMPERATURE

SNOW
OR BAR
SLEET

SNOW
LYING
Att.
Ther.
9 hr.

SNOW
LYING
Dry
0h-24h

~~Wet~~
HALL

THUNDER

FDG-9^h

Fog
Cloud
Amount
= 24

Vis.
AIR FROST

GROUND
Present
Weather
FROST

State of
Ground
GALF

SNOW LYING	91
TOTAL	FRESH

May 1974

May

Total Rainfall 80.3 mm.
Total Sunshine 130.4 ho.

Max temp 18.3°C on 19/5/74
Min temp 0.6°C on 6th.

Lowest Max temp 7.9°C on 3rd.
Highest Min temp 10.1°C on 16th.

Mean Max temp 14.0°C
Mean Min temp 6.5°C

Mean temp for Month 10.3°C

Min grass temp - 0.5°C on 3rd.

Highest Bar HSL 1028.1 mb on 25th.
Lowest Bar HSL 985.6 mb on 10th.

Highest daily Rainfall 23.7 mm. on 9th.
Highest daily Sunshine 11.3 hrs on 5th

1974...	CORR.				ANEMOMETER						RAINFALL		SUNSHINE		EARTH TEMPERATURE	
JUNE	Bar mb.	Att. Ther. °C	Dry	Wet	DIR.	FORCE	Cloud Amount	Vis.	Present Weather	State of Ground	Daily	Total	Daily	Total	30cm.	100cm.
1	1014.9	14.8	14.3	11.9	16	09	8	8	02	01	1.0	1.0	6.7	6.7	14.8	13.0
2	1015.4	14.0	14.1	11.1	23	19	7	8	03	01	1.0	2.0	3.8	5.5	14.7	13.1
3	1025.5	17.2	11.9	9.3	23	19	8	8	20	01	tr	2.0	0.9	6.4	14.5	13.1
4	1026.9	16.1	12.2	9.7	20	09	8	8	02	01	3.1	5.1	0.1	6.5	14.5	13.2
5	1012.3	19.2	9.9	9.4	20	19	8	7	50	01	3.2	8.3	4.8	11.3	14.5	13.1
6	1006.2	17.4	8.1	6.8	27	09	7	8	50	01	6.1	14.4	7.2	18.5	14.2	13.2
7	1016.4	16.4	10.8	9.3	23	13	8	8	51	01	3.2	17.6	3.0	21.5	14.0	13.2
8	1016.9	13.9	11.2	9.7	23	02	8	8	03	01	2.1	19.7	5.3	26.8	14.2	13.2
9	1016.0	13.8	10.9	8.6	25	09	8	8	02	01	4.3	24.0	4.2	31.0	14.3	13.2
10	1013.6	17.4	8.4	7.7	26	13	8	8	61	01	0.2	24.2	1.5	22.5	14.2	13.2
11	1007.1	17.3	13.5	12.3	29	13	8	8	50	01	#	24.2	1.4	33.9	13.6	13.2
12	-	-	14.8	13.3	00	00	8	8	02	01	0.0	24.2	5.4	39.3	14.5	13.2
13	1025.7	16.7	17.0	14.4	14	13	8	7	05	01	0.0	24.2	6.0	45.3	15.3	13.3
14	1023.5	16.7	15.8	14.1	16	05	8	7	05	01	0.0	24.2	0.6	45.9	15.5	13.4
15	1024.1	15.7	12.3	10.1	36	05	8	8	02	01	0.0	24.2	2.0	47.9	15.6	13.5
16	1015.4	15.3	13.2	11.3	36	05	8	8	02	01	1.1	25.3	1.5	49.4	15.7	13.7
17	1008.3	15.0	12.2	11.1	20	05	8	7	61	01	5.9	31.2	1.3	50.7	15.7	13.8
18	1015.9	16.3	11.8	9.5	20	09	8	8	03	01	0.4	31.6	1.0	51.7	15.2	13.8
19	1016.5	16.0	13.6	11.5	20	09	8	8	02	01	2.3	33.9	3.3	55.0	15.4	13.8
20	1020.6	19.5	15.4	12.7	16	13	8	8	03	01	#	33.9	7.3	62.3	15.4	13.9
21	1021.3	17.2	18.7	15.4	11	05	$\frac{x}{8}$	7	05	01	0.0	33.9	14.3	76.6	15.7	14.0
22	1020.5	17.8	16.9	13.9	02	09	2	8	02	01	0.0	33.9	11.8	88.4	17.0	14.1
23	1019.6	17.4	15.2	12.7	05	09	4	8	01	01	0.0	33.9	14.6	103.0	17.3	14.3
24	1018.8	17.7	15.7	13.2	07	09	7	8	03	01	0.0	33.9	13.4	116.4	17.7	14.4
25	1016.1	17.7	14.3	11.7	05	09	4	8	02	01	0.0	33.9	10.8	127.2	17.9	14.7
26	1008.6	18.7	12.2	10.5	05	13	8	8	02	01	0.0	33.9	2.4	129.6	17.7	14.9
27	1007.0	17.3	11.9	8.2	07	13	6	8	02	01	0.0	33.9	6.4	136.0	16.7	15.0
28	1022.3	16.6	12.2	10.4	07	05	8	8	02	01	0.0	33.9	4.6	140.6	16.8	15.1
29	1022.5	15.6	16.0	13.0	16	05	7	8	03	01	0.0	33.9	7.7	148.3	16.6	15.0
30	1007.6	16.4	16.6	12.7	23	05	3	8	02	01	14.9	48.8	8.6	156.9	17.1	15.0
31		+														

1974

TEMPERATURE

HUMIDITY

JUNE

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

1	15.7	11.1	10.6	12.0	9.7	O. morn sunny at obs. c-o day wind incr. to fresh at times $\tau_0 \tau_0 1450-1635$ $\tau_0 1440$.
2	16.1	9.7	7.7	10.7	8.0	bc early morn sunny periods bc o. at obs. mainly c. day, sunny after $\tau_0 2250$.
3	14.6	6.6	4.1	9.6	6.4	C. early morn with some sun bc o. at obs. mainly O. day some sun mid-day and late after.
4	14.0	8.1	6.8	10.0	7.0	O. morn and all day.
5	15.9	7.8	8.2	11.4	8.9	$\tau_0 \tau_0 0000-215$, $\tau_0 \tau_0 0320$ cont. bc 1.00.0 at obs. ^{bc 1.00.0 1230 $\tau_0 1750$ $\tau_0 2330-0000$} short sunny periods after. $\tau_0 \tau_0 0920$ cont.
6	13.3	4.7	3.2	8.8	5.2	sunny periods early morn O. at obs. $\tau_0 \tau_0 1000-1100$ V. ^{wind 4-8} $\tau_0 \tau_0 1300$ P.H. 1120 + 1210 $\tau_0 \tau_0 1300-1500$
7	14.4	5.6	4.2	10.5	7.7	C. night $\tau_0 \tau_0 0010-0150$ sunny periods early morn $\tau_0 \tau_0$ at obs. c. day. ^{$\tau_0 0920$ P.H. 1105 + 1145 + 1650} sunny periods noon.
8	15.1	4.5	3.3	10.8	8.1	$\tau_0 \tau_0 0000-0230$. c-bc early morn sunny O. at obs. Mainly c. $P 0950$ ^{$\tau_0 2300-0000$} showery day with sunny periods during day. $\tau_0 2015$, $\tau_0 2045$.
9	13.0	6.9	5.2	9.3	5.9	O. at obs. some sun early morn / o-c day $P 0905$ $P 1310$, $\tau_0 \tau_0 1315-1830$ ^{short scattered sunny periods}
10	13.7	4.4	3.1	9.9	6.8	O. morn, $\tau_0 \tau_0$ at obs. Mainly O. day $\tau_0 1045$.
11	17.9	7.3	4.4	12.5	11.3	Little sun early morn bc o. at obs. with 1.00.0. o-c day little sun mid day rather close.
12	19.9	11.5	11.3	10.6	7.8	C. at obs. c. day sunny periods mid after very humid.
13	19.2	8.6	7.5	14.3	12.3	bc. early morn with cont. sun bc o. at obs. bc-b to mid after with cont. sun, bc c. later.
14	18.4	7.3	6.1	14.7	12.7	O. morn with background haze. O. hazy day warm, with very little sun.
15	16.6	9.5	9.6	10.6	7.8	O. morn. Mainly O. day bc c. late after. with a few sunny periods. sultry.
16	17.8	6.6	5.6	11.9	9.6	Sunny periods early morn bc o. at obs. O. sultry day with a few scattered sunny periods ^{morn.}
17	14.8	8.6	8.3	12.3	10.0	$\tau_0 0220$ $\tau_0 \tau_0 0830$ to obs. c-o day $\tau_0 0910$, $\tau_0 1150$, $\tau_0 1510-1110$ $\tau_0 1950$.
18	14.3	5.7	4.5	10.0	7.0	C. early morn with sunny period bc o. at obs. Mainly c-o day, sunny periods morn $\tau_0 \tau_0 1710-18$
19	16.4	10.7	9.5	11.9	9.5	c-o and warm at obs. c-o day $P 1440$, $P 1520$, $\tau_0 \tau_0 1520-1630$.
20	18.7	10.9	9.5	12.5	10.3	bc-c early morn with cont. sun bc o. at obs. O. morn, bc-b late after with cont. sun.
21	24.6	7.9	6.5	14.8	12.8	sunny morn with haze b, with cont. sun all day hazy and very warm.
22	19.6	12.3	10.5	13.4	11.3	bc-b with cont sun to obs, some haze Mainly b. gentle breeze with cont. sun all day.
23	21.1	10.0	8.8	12.6	10.4	c early morn bc b. at obs with sunny period. Mainly b all day with cont. sun.
24	22.2	9.2	8.3	13.1	11.0	cont sun morn bc. o. at obs. bc-b day with cont. sun.
25	17.6	8.3	6.6	11.6	9.2	Mainly c. sunny morn with background haze b. day with cont. sun.
26	14.0	9.4	7.9	11.3	8.8	Mainly O. cool morn. Mainly O. c. day.
27	15.6	5.9	3.6	7.9	3.6	c. morn with many sunny periods to obs. Mainly bc to mid after with cont. sun later c-o.
28	16.7	7.4	7.4	11.2	8.6	O. dull morn. Mainly O. day sunny periods near obs and late after.
29	20.6	8.5	6.9	12.5	10.3	bc-c sunny morn bc o. at obs. c-bc day with sunny periods to mid after later c.
30	21.9	10.8	9.1	11.5	9.1	$P 0100$ with $\tau_0 \tau_0 00215$ bc-b morn with cont. sun to obs. Mainly b. cont sun to mid after.
31						later c-o $P 1830$ $P 2030$ $\tau_0 \tau_0 2200-2359$.

JUNE

SNOW
LYING
96
Att.
Ther.

SNOW
LYING
04-24
Dry

HAIL
Wet

ANEMOMETER

THUNDER

FOG
9h

FOG
oh-24h

~~Cloud~~
Amount

AIR
FROST

V. 18.

GROUND
FROST

Present Weather

GALE

State of
Ground

SNOW LYING

~~TEMPERATURE~~

TOTAL FRESH

~~SNOW-LYING~~

JUNE, 1974

Total Rainfall 48.8 mm.
Total Sunshine 156.9 hrs.

max. temp. 24.6°C on 21st.
min. temp. 4.4°C on 10th

Lowest max. temp 13.0°C on 9th
Highest min. temp 12.3°C on 22nd

mean max. temp 17.1°C
mean min. temp. 8.2°C

mean temp. for month 12.6°C

min. grass temp. 3.1 on 10th.

Highest Bar M.S.L. 1026.7 mb ^{4.4th} 6.7th
Lowest Bar M.S.L. 1003.3 mb 28th

Highest Daily Rainfall 14.9 mm. on 30th
Highest Daily Sunshine 14.6 hrs. on 23rd

19. ⁷⁴ JULY	CORR. 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	30 cm	100 cm.
1	1013.4	17.1	14.2	10.9	32	19	3	8	02	1	1.0	1.0	10.7	10.7	17.4	15.1
2	1009.6	18.0	10.5	9.5	00	00	8	8	63	1	10.4	11.4	3.6	14.3	17.2	15.2
3	1015.9	15.3	14.3	11.2	36	09	4	8	02	1	7.1	18.5	2.9	17.2	16.0	15.3
4	1009.7	17.0	12.3	12.0	00	00	8	6	61	2	14.2	32.7	0.0	17.2	16.5	15.2
5	1004.0	17.4	14.6	13.8	23	13	8	8	02	2	0.1	32.8	6.9	24.1	16.4	15.2
6	1015.9	14.9	14.0	11.3	25	09	7	8	02	1	0.9	33.7	2.8	26.9	16.3	15.2
7	1021.0	16.4	16.5	14.0	20	09	8	8	03	1	4	33.7	4.4	31.3	17.0	15.2
8	1017.6	18.3	15.4	13.8	16	13	8	8	20	1	2.2	35.9	4.0	35.3	17.8	15.2
9	1018.2	18.3	16.0	13.0	23	13	5	8	03	1	2.9	38.8	1.7	37.0	17.4	15.4
10	1012.8	17.7	15.8	15.0	20	19	8	7	02	1	0.6	37.4	3.9	40.9	17.4	15.4
11	1013.6	17.5	15.3	12.6	23	19	6	8	03	1	5.8	45.2	7.6	48.5	16.9	15.5
12	1012.6	15.4	15.5	12.8	23	13	7	8	03	1	6.3	51.5	6.8	55.3	16.8	16.5
13	1011.3	15.7	13.4	11.9	23	05	7	8	25	1	8.2	59.7	2.1	54.4	17.1	15.5
14	1011.6	15.0	13.4	11.4	27	05	8	8	02	1	7.6	67.3	0.8	58.2	17.0	15.5
15	998.5	14.9	14.8	14.2	19	19	8	7	50	2	6.9	74.2	4.5	62.7	17.0	15.5
16	1002.2	18.5	13.4	12.8	20	09	8	6	50	2	0.1	74.3	4.7	67.4	17.2	15.5
17	1018.0	17.0	15.6	12.3	36	09	4	8	03	1	0.4	74.7	6.6	74.0	16.6	15.7
18	1022.7	16.9	14.0	12.1	34	05	7	8	02	1	0.0	74.7	4.2	78.2	17.1	15.6
19	1022.7	17.8	16.8	15.5	23	13	8	8	02	1	0.5	75.2	0.3	78.5	17.5	15.5
20	1025.2	16.7	15.0	12.4	18	05	6	8	02	1	0.0	75.2	10.0	88.5	17.2	15.6
21	1022.5	16.6	14.7	13.4	23	13	8	7	02	1	0.0	75.2	6.9	95.4	17.6	15.7
22	1010.2	19.3	15.7	13.3	23	24	8	8	02	1	1.7	76.9	0.2	95.6	17.9	15.8
23	1015.0	18.3	11.3	10.7	20	09	8	8	51	1	0.1	77.0	1.6	97.2	17.2	15.9
24	1011.8	15.8	14.5	12.5	25	05	5	8	02	1	1.0	78.0	8.0	105.2	16.7	15.9
25	1018.2	15.7	10.2	9.7	18	09	8	7	63	1	2.9	80.9	1.4	106.6	16.6	15.8
26	1016.7	16.5	13.5	12.2	20	09	8	7	02	1	4	80.9	0.3	106.9	16.4	15.7
27	1010.9	16.0	14.7	13.1	20	13	8	8	02	1	3.3	84.2	0.1	107.0	16.7	15.6
28	1012.1	15.8	13.4	12.8	20	09	8	6	21	1	2.5	86.7	2.8	109.8	16.4	15.6
29	1016.0	17.0	13.3	12.3	20	09	8	8	20	1	8.4	95.1	1.1	110.9	16.7	15.6
30	1017.2	17.3	11.5	11.2	23	08	8	7	20	1	0.5	95.6	0.0	110.9	16.3	15.6
31	1009.2	16.3	12.5	11.7	00	00	8	7	20	1	2.2	97.8	1.9	112.8	16.3	15.5

19.74

TEMPERATURE

~~HUMIDITY~~

JULY	MAX	MIN	GRASS MIN	VAPOUR PRESSURE	DEW POINT	REMARKS:—
1	18.7	9.6	9.4	10.4	7.6	bc-b sunny morn, Mainly b. with cont. sun all day.
2	14.4	8.0	5.8	11.1	8.5	c-o night r r 0830 to obs. O day r r-r. obs -1430. r r-r. 1750-21.50.
3	17.3	6.3	5.1	10.8	8.1	bc with cont. sun to obs. bc-c sunny morn, later c-o p. 1000, 1050, 1220 r. 1830-2100.
4	15.5	10.5	11.9	13.7	11.7	O. morn, r. 0500-obs. O. day r. 0500, 1030 p. 1700 r. 0500 2000-0000. r r 2100-0000.
5	17.9	12.3	12.6	15.2	13.2	r r 0000-0210 bc r. 0500-0410. O-c morn few sunny periods some d.o. also, later c-bc sunny after.
6	19.3	7.6	5.9	11.2	8.7	Sunny periods early morn bc O. at obs. c-o day few sunny periods morn, r. 0500 1830-2010.
7	21.4	12.1	13.5	14.0	12.0	c early morn few sunny periods bc O. at obs. c-bc morn sunny periods to mid after later c-o.
8	18.4	14.1	13.4	14.5	12.5	O. morn some d.o. bef. obs. c-o day with sunny periods late evening to 1300 p. 1630.
9	18.6	11.4	10.0	12.5	10.3	Sunny morn bc c at obs. O. sultry day few sunny periods morn p. 1830, 2050 p. 2330.
10	19.1	11.8	12.0	16.4	14.4	r. 0500-0510. p. 0150, 0210 O. at obs. O. morn later c. with several short sunny periods very sultry.
11	17.9	9.9	8.4	12.3	10.7	p. 0650 c. and sunny bc O. at obs. c-o morn few sunny periods p. 0930 P. 215. C. after with long sunny periods.
12	18.1	9.8	8.4	12.6	10.4	c-bc sunny morn bc O. at obs. O. morn. p. 0930, 1000, P. 1110 p. 1150 P. 1445 P. 1415 c-bc sunny after
13	16.4	9.3	7.5	12.8	10.6	Mainly O. morn p. bef. obs. O. showery day with few sunny periods morn. P. 0965 P. 1050 P. 1230 P. 1300 P. 1350.
14	16.7	8.5	6.7	11.9	9.5	O. morn. O. day. few sunny periods morn. r. 0500 1810-2100.
15	18.7	11.0	11.1	15.7	13.7	r. 0500 0415-0520, r. 0500 0750 bc 1 d.o. at obs. p. 1050, 1200, P. 1250 few sunny periods r r 1530-1700 p. 1800.
16	15.7	11.6	10.2	14.3	12.3	p. 0640 r. 0500 0730 bc 1 d.o. at obs. O-c day with few short sunny periods late after.
17	18.1	7.2	4.4	11.7	9.3	bc-c sunny morn. c-o day with many sunny periods, very sultry p. 1110, 1150, 1330.
18	19.1	9.4	7.2	12.5	10.3	Mainly (O. morn obs) o-c long sunny period morn later O.
19	17.9	13.2	12.3	16.5	14.5	O. morn. O. dull day.
20	20.1	13.0	11.4	12.3	10.0	p. 0340 c-o at obs. bc-b day with cont. sun from near obs to late after. (mod-fresh)
21	21.6	10.5	9.3	14.3	12.3	sunny period near sunrise bc O. at obs. O-c morn, bc-b after with cont. sun. wind
22	16.4	13.6	12.9	13.4	11.3	O. morn variable wind at obs. O. day r. 0500 1230-1400, p. 1630. little sun late after.
23	14.7	9.7	6.8	12.3	10.1	p. 0530 r r 0830 bc 1 d.o. at obs. short sunny period morn and late after. also some d.o.
24	17.7	8.2	6.5	12.9	10.7	c. sunny periods to obs. c-bc morn scattered sunny periods b. after with mainly cont. sun.
25	16.5	6.5	5.0	11.6	9.2	r. 0500 0750 bc r r at obs. O. day p. 0910 r r 1310-1050. p. 1610 P. 1710. C. late after with few sunny periods.
26	16.8	10.0	10.0	13.1	11.0	p. 0430 O at obs. O. day with few very short sunny periods late after.
27	16.5	12.8	12.1	13.7	11.7	O night and at obs. O. day p. 1310, 1350, 1610, 1850, 1940. (very sad day)
28	17.5	12.3	12.5	14.3	12.3	r r-r. 0240-0610. r. 0500 just bef. obs. Mainly O. to mid after later c with sunny periods P. 1615 P. 1700
29	15.7	9.4	7.1	13.6	11.5	O some d.o. bef. obs. r. 0500 1200-1300. p. 1330. C. late after with sunny period.
30	14.8	8.0	5.7	12.9	10.8	p. 0250 r. 0500 0315-0740 O. at obs. O. day with some d.o. p. 1310.
31	14.9	11.5	12.0	13.0	10.9	d.o. 0530 to near obs. O. day r. 0500 1130-1310. r. 0500 1400-1610. p. 1710 p. 2330.

1974

JULY

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

HAIL

THUNDER

FOG
'9hFOG
0h-24hAIR
FROSTGROUND
FROST

GALE

SNOW LYING
9h
TOTAL FRESH

JULY, 1974

Total Rainfall 97.8 mm

Total Sunshine 112.8 hrs.

Max. temp. 21.6°C on 21stMin. temp. 6.3 on 3rdLowest max. temp. 14.4°C on 2ndHighest min. temp. 14.1°C on 8th

mean max. temp. 17.5

mean min. temp. 10.3

mean temp. for month. 13.9

min. grass temp. 4.4^{17th}Highest Bar. M.S.L. 1022.7 mb on 13th, 19thLowest Bar. M.S.L. 993.5 mb 16thHighest daily rainfall 14.2 mm on 14thHighest daily sunshine 10.7^{1st} hrs1
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1974 AUGUST	CORR Bar mb	Att. Ther. 0.2	Dry	Wet	ANEMOMETER		Cloud Amount	Vis.	Present Weather	State of Ground	RAINFALL		SUNSHINE		EARTH TEMPERATURE	
					DIR.	FORCE					HUMIDITY		SNOW-LYING		30cm	100 cm
											Daily	Total	Daily	Total		
1	1011.4	16.4	14.1	11.9	23	05	6	8	03	1	0.4	0.4	6.5	6.5	16.5	15.2
2	1014.2	16.7	13.9	11.9	23	09	7	8	03	1	0.7	1.1	10.7	17.2	16.5	15.5
3	1019.3	15.3	14.6	12.2	23	05	3	8	03	1	1.4	2.5	3.2	20.4	16.7	15.5
4	1019.3	15.8	12.7	12.0	20	05	6	7	05	1	4	2.5	11.6	32.0	17.0	15.6
5	1022.2	17.0	16.1	14.1	16	10	8	8	02	1	1.4	3.9	2.6	34.6	17.4	15.6
6	1021.7	16.9	15.7	14.2	14	19	8	7	61	1	1.2	5.1	1.5	36.1	17.7	15.7
7	1012.1	18.3	15.7	13.7	14	13	8	7	05	1	0.4	5.5	4.1	40.2	17.5	15.8
8	1001.5	18.7	16.2	13.8	20	09	6	8	03	1	1.1	6.6	5.0	45.2	17.7	15.9
9	1004.9	18.1	14.7	12.7	20	09	6	8	08	1	11.7	18.3	1.6	46.8	17.7	16.0
10	1004.3	15.6	13.3	12.7	23	09	6	8	01	1	0.8	19.1	6.8	53.6	17.3	16.0
11	1014.8	15.1	14.1	12.2	20	13	4	8	03	1	2.1	21.2	6.5	60.1	17.3	16.0
12	1005.2	15.8	15.0	12.7	23	19	7	8	03	1	1.7	22.9	6.3	66.4	17.4	16.0
13	1000.8	15.0	14.2	12.4	20	05	4	8	03	1	2.2	25.1	7.4	73.8	17.2	16.1
14	1006.8	17.0	13.0	12.7	11	09	8	6	50	1	2.1	27.2	3.1	76.9	17.1	16.0
15	1007.1	17.6	16.9	13.8	23	19	4	8	02	1	0.6	27.8	8.0	84.9	17.0	16.1
16	1009.7	17.7	14.4	12.9	23	13	8	8	02	1	0.0	27.8	9.1	94.0	17.2	16.0
17	1018.1	15.6	14.8	12.4	23	09	5	8	03	1	0.1	27.9	7.6	101.6	17.0	16.1
18	1026.5	15.1	13.1	11.4	23	05	2	8	02	1	0.1	28.0	9.9	111.5	17.1	16.1
19	1030.9	16.0	13.2	11.1	34	05	4	8	03	1	0.0	28.0	7.5	119.0	16.6	16.1
20	1026.0	18.1	13.7	12.2	17	13	7	8	02	1	0.1	28.1	0.7	119.7	17.1	16.0
21	1020.4	17.7	15.1	13.3	23	09	7	8	02	1	0.5	28.6	3.7	123.4	16.9	16.0
22	1024.1	17.7	15.2	12.8	23	05	4	8	03	1	2.2	30.8	3.4	126.8	17.0	16.0
23	1012.2	18.1	17.7	15.6	20	19	5	8	03	1	4	30.8	4.1	130.9	17.3	16.1
24	1012.7	17.0	15.1	13.0	18	09	8	8	03	1	3.1	33.9	0.1	131.0	17.4	16.0
25	1005.4	16.5	13.7	12.5	23	24	5	8	01	1	1.2	36.1	7.1	138.1	17.3	16.1
26	1010.7	16.0	12.5	11.1	23	05	5	8	01	1	0.1	38.2	8.6	146.7	17.4	16.2
27	1020.6	14.4	12.8	10.7	20	09	4	8	02	1	2.4	37.6	6.0	152.7	16.8	16.2
28	1017.0	15.1	13.2	12.4	16	19	8	7	61	1	13.8	51.4	0.1	152.8	16.8	16.1
29	1012.1	17.0	13.7	12.7	16	05	8	8	02	1	0.1	51.5	1.0	153.8	16.3	16.0
30	1013.6	15.6	13.8	13.1	14	09	8	6	05	1	0.0	51.5	0.1	153.9	16.0	16.0
31	1006.7	16.3	15.0	14.4	10	05	8	4	10	1	6.1	57.6	1.8	155.7	16.4	15.9

19.74

AUGUST.

MAX

MIN

GRASS

VAPOR

DEW

MIN

PRESSURE

POINT

REMARKS.

1	18.0	9.6	8.1	12.2	9.9	p. 0530 ^H C. early morn with sunny period near obs / c. scattered sunny periods all day ^{p. 0950^H to 1130^H}
2	19.2	9.2	12.2	12.4	10.1	C. early morn sunny periods to obs / c. bc morn p. 1100 ^H p. 1135 ^H , later bc-b with cont. sun ^{april late after p. 1700 to 1940}
3	18.7	9.4	6.5	12.3	10.0	b. early morn with cont. sun bec bc near obs / bc-c day with scattered sunny periods morn
4	21.0	7.5	7.0	13.4	11.3	Heavy mist early morn clearing bef obs with sunny period / bc-b day with cont. sun all day.
5	20.6	7.1	6.4	14.5	12.5	Mainly O. sunny period early morn and at obs / c morn with sunny period mid day later C-O
6	18.6	13.7	12.6	15.0	13.0	^{cont. sun till 2200} T. 0. 0000-0015. On night and morn r. r. at obs / O-c day, some sun near obs. ^{to 1150, 1250, p. 1400.}
7	19.4	12.9	10.6	14.1	12.1	O. morn background haze at obs / c-bc day sunny periods late morn and early after.
8	19.2	13.3	13.8	13.8	11.8	^{p. 0200^H - 0315^H} C-bc early morn bec C. with sunny period at obs / c day scattered sunny periods p. 1610 ^H ^{p. 2000^H to 2100^H}
9	16.8	10.5	9.5	13.9	11.9	bc early morn bec c. and sunny at obs / c. morn r. r. 1245 ^H bec r. r. to 1530 ^H . P. 1610 ^H r. r. 1925 ^H bec r. r. ^{T. 2100^H 2200^H}
10	19.0	10.1	11.0	14.2	12.2	O. early morn bec c. and sunny at obs / c. scattered sunny periods from mid-day onwards. P. 1400 ^H .
11	18.6	9.1	6.9	12.6	10.4	b. early morn with near cont. sun bec bc at obs / bc sunny morn later C. p. 1830 ^H ^{P. 1920^H 1930^H}
12	18.8	12.0	11.4	12.8	10.7	b. early morn with cont. sun ^{P. 0015^H to 0030^H} bec O. at obs / c-bc day scattered sunny periods p. 1340 ^H ^{P. 1920^H 1930^H}
13	19.4	7.8	6.0	12.9	10.8	bc morn with sunny period at obs / bc-b day cont. sun to mid after. also long sunny period late
14	19.5	7.9	5.7	14.4	12.4	Blankets of thick fog clearing early morn. P. 0120 ^H P. 0140 ^H r. r. 0830 ^H bec 1. d. at obs / p. 1015 ^H p. 1220 ^H 1615 ^H ^{wind bec strong}
15	22.1	12.8	11.5	13.3	11.2	Scattered sunny periods bc at obs / bc-b day with cont. sun p. 1950 ^H . [c-bc late after sunny periods]
16	19.1	12.0	10.4	13.6	11.6	C. early morn with little sun bec O. at obs / c-bc-b day with scattered sunny periods.
17	18.8	7.2	5.7	12.5	10.3	bc morn cont. sun to obs / bc-b sunny to late after C. p. 1710.
18	17.5	5.5	4.6	12.1	9.8	b. sunny morn / b. sunny day.
19	19.6	4.5	3.5	11.6	9.1	b. from early morn cont. sun to obs. bc-b sunny day.
20	18.2	11.9	11.8	12.9	10.8	Mainly O. morn / dull O. day close, p. 1030 ^H . a few scattered sunny periods.
21	18.4	13.3	12.0	13.8	11.8	O. morn. / O. day few short sunny periods morn. p. 1510 ^H p. 1610 ^H p. 1730 ^H .
22	18.3	9.8	8.2	12.8	10.7	b. early morn with cont. sun bec bc at obs / bc morn with some sunny periods late C-O
23	19.9	13.2	12.9	16.1	14.1	C-O night r. r. 0015 ^H bec r. r. to 0300 ^H . bc early morn with cont. sun to obs / bc day many short sunny ^{periods}
24	19.3	12.6	11.7	13.8	11.2	bc early morn with sunny periods bec O. at obs / c-O day p. 1900 ^H p. 1930 ^H .
25	19.1	12.4	13.3	13.4	11.4	p. 0130 ^H p. 0200 ^H P. 0550 ^H bec O-c at obs / c-bc day sunny to mid after. later O. P. 1550 ^H P. 1630 ^H ^{1950^H 2000^H}
26	17.0	9.7	8.4	12.1	9.8	O. early morn bec bc near obs with sunny period / bc day long sunny periods p. 1210 ^H .
27	17.6	5.9	3.8	11.2	8.7	bc sunny morn to obs. Mainly bc sunny day.
28	15.5	10.9	10.8	13.7	11.7	^{inc. wind during day.} r. r. 0130 ^H -0230 ^H r. r. 0300 ^H bec r. r. near obs / O day r. r. to obs-1000 ^H . mainly r. r. 1520-2100
29	17.5	11.4	11.4	13.8	11.8	RR 2355 ^H with r. r. to 0400 ^H . O. at obs. O. dull morn bec c mid after with sunny period.
30	18.7	9.5	7.1	14.5	12.5	O. morn. haze in background / O. dull day
31	15.8	13.7	12.9	16.0	14.0	O. morn. heavy mist in background. O. r. r. 1230 ^H with r. r. to 1430 ^H . RR 1430 ^H with r. r. to 1615 ^H .

5792
13

23

1974

AUGUST

SNOW OR SLEET Bar	SNOW LYING 9 ^h Att. Ther.	SNOW LYING 0 ^h -24 ^h Dry	HAIL Wet	ANEMOMETER	FOG 0 ^h -24 ^h Cloud Amount	AIR FROST Vis.	GROUND FROST	GALE State of Ground	SNOW LYING 9 ^h RAINFALL	SUNSHINE	EARTH TEMPERATURE
										AUGUST, 1974	
								</			

1974...

TEMPERATURE

HUMIDITY

SEPTEMBER

MAX.

MIN.

GRASS
MIN.VAPOUR
PRESSUREDEW
POINT

Remarks:

1	16.7	10.2	8.0	12.4	10.2	bc at obs with sunny period morn/ bc morn with sunny period later O. p. 1150 ^h p. 1310 ^h P 1530 ^h
2	11.5	6.8	5.1	11.8	9.4	O. morn with some mist 10% at obs/ O. r r 0930 ^h - 1700 ^h
3	16.5	9.9	10.1	11.4	9.0	O. morn p. 0120 ^h p. 0300 ^h / o-c day sunny period mid day and mid after
4	14.4	8.8	6.5	12.6	10.4	p. 0450 ^h r r 0600 ^h bec r r at obs / - 940 ^h . RR 1130 ^h - 1230 ^h bec r r to 1350 ^h . P 1550 ^h P 1600 ^h scattered sunny periods
5	14.2	7.5	5.1	11.2	8.7	r r 0000 ^h - 0030 ^h p. 0210 ^h . O. at obs / r r 1050 ^h - 1230 ^h C. scattered sunny periods p. 1400 ^h p. 1630 ^h P 1810 ^h
6	17.2	6.9	4.6	11.1	8.5	bc sunny morn/ bc-c day continue to mid after wind inc. to fresh at times p. 1540 ^h p. 1810 ^h
7	13.0	9.5	9.5	14.0	12.0	O. r r 0000 ^h - 0510 ^h r r 0600 ^h but 2 hrs to obs / r r 1200 ^h p. 1540 ^h wind bec strong at times r r 2230 ^h - 0000 ^h P 1615 ^h P 1630 ^h
8	16.8	9.6	8.1	11.6	9.2	bc morn sunny at obs/ bc sunny morn later c-o with few sunny periods p. 1350 ^h 1450 ^h with hail
9	17.8	8.8	7.0	11.9	9.6	bc sunny morn bec cat obs / c-bc-b day with cont. sun.
10	16.0	9.9	7.5	11.7	9.3	O. at obs / o-c day with very little sun.
11	15.2	10.8	8.9	12.4	10.1	p. 0650 ^h O. at obs / with some 10% / O. day r r 1750 ^h - 2100 ^h .
12	16.3	10.4	11.1	15.1	13.1	O. morn some 10% at obs p. 0015 P 250 ^h p. 0450 ^h / O. day p. 1120 ^h 1250 ^h 1330 ^h p. 1810 ^h
13	16.8	13.1	13.5	14.3	12.3	O. night p. 2000 ^h 0340 ^h 0530 ^h r r 0810 ^h bec obs at obs / some 10% morn C. after with short scattered sunny periods
14	13.8	6.4	4.0	11.2	8.6	O. morn / mainly O. day r r 0600 ^h - 1600 ^h r r 1730 ^h - 2100 ^h .
15	18.4	11.0	9.3	13.5	11.4	p. 0150 ^h r r 0000 ^h - 0010 ^h O. at obs / o-c day short sunny periods to mid after some 10% late evening r r 2100 ^h - 0000 ^h
16	13.2	10.8	10.0	11.6	9.2	r r 0720 ^h bec 10% morn obs / r r 1140 ^h - 1230 ^h r r 1630 ^h - 1940 ^h RR 1940 ^h - 2100 ^h .
17	16.0	7.5	4.4	10.7	7.9	r r 0000 ^h - 0050 ^h bc morn cont. sun to obs / b day with cont. sun. r r 2100 ^h - 0000 ^h .
18	15.0	4.5	2.3	10.0	7.0	b. sunny morn / b-bc morn, c. after.
19	14.8	9.1	7.3	12.2	9.9	p. 0950 ^h O. sunny at obs / c. day scattered sunny periods mid morn - mid after.
20	15.1	7.5	5.5	10.6	7.9	O. morn / O. morn, c. to mid after with sunny periods later c-o. p. 1820 ^h r r 2020 ^h - 2240 ^h . P 2250 ^h
21	13.8	6.5	4.5	9.8	6.7	b. early morn with cont. sun bec c. at obs / c-bc sunny to mid after with morn wind. p. 1200 ^h 1550 ^h
22	13.7	7.1	5.0	10.2	7.3	P 0150 ^h sunny period morn with r r near obs / c-bc to early after with cont. sun later c. with some d. d. r r 2015 ^h - 2100 ^h p. 2210 ^h
23	12.0	7.7	7.6	12.9	10.8	r r 0000 ^h - 0240 ^h . RR 0240 ^h - 0320 ^h bec r r 0510 ^h / r r RR 1040 ^h - 1450 ^h bec r r 1610 ^h p. 1730 ^h r r 2100 ^h - 0000 ^h
24	12.6	3.6	0.7	9.0	5.5	b. morn cont. sun to obs / b-bc sunny morn, c. after. r r 1900 ^h - 2050 ^h .
25	12.5	6.4	5.9	11.4	8.9	p. 0100 ^h p. 0330 ^h sunny period morn d. d. at obs / c. p. 1330 ^h 1600 ^h 1715 ^h with scattered sunny periods to mid. after p. 2100 ^h p. 2310 ^h
26	12.5	3.0	0.5	9.3	5.9	b-bc sunny morn / b-bc morn with cont. sun. later O.
27	12.2	-0.1	-0.9	8.0	3.7	f-m during morn clearing bef obs / b-bc day with cont. sun to mid. after. later O.
28	11.3	2.4	0.0	9.1	5.6	O. morn background mist with 10% at obs / o-c morn, c-bc after with long sunny period.
29	12.9	3.5	0.1	8.8	5.2	bc morn with sunny period near obs / bc-c day with sunny periods to mid after. p. 1150 ^h
30	13.0	2.7	-0.1	9.6	6.4	bc morn with sunny period at obs / bc. day with sunny periods. p. 1110 ^h P 1210 ^h .
31						

19.74	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
1											
2											
3											
4											
5											
6											
7											
8											
9											
10											
11											
12											
13											
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30									L		
31											

SEPTEMBER, 1974

Total Rainfall 99.3mm (3.9")

Total Sunshine 105.0 hrs.

max. temp. 18.4°C on 15th

min. temp. -0.1°C on 27th

Lowest max. temp 11.3°C on 28th

Highest min. temp. 13.1°C on 13th

mean max. temp. 14.5°C

mean min. temp. 7.4°C

mean temp. for month 10.9°C

min. grass temp. -0.9°C

Highest Bar. M.S.L. 1029.3mb. on 18th

Lowest Bar. M.S.L. 968.7mb. on 7th

Highest daily Rainfall 17.4mm. on 8th

Highest daily sunshine 9.5hrs. on 17th

1 1 1 2

1974...	OCTOBER	ANEMOMETER										RAINFALL		SUNSHINE		EARTH TEMPERATURE	
		Bar mb.	Att. Ther.	Dry	Wet	ANEMOMETER		Cloud Amount	Vis.	Present Weather	State of Ground	HUMIDITY		SNOW BLIND		30 cm.	100 cm.
						DIR.	FORCE					Daily	Total	Daily	Total		
1	1028.9	17.8	5.1	4.6	34	05	8	8	8	02	1	0.2	0.2	0.0	0.0	11.1	13.2
2	1020.0	19.3	8.1	6.6	29	09	8	8	8	02	1	0.7	0.9	3.3	3.3	11.2	13.0
3	1022.0	17.8	8.2	7.7	34	05	6	8	8	25	1	0.5	1.4	3.6	6.9	11.0	12.9
4	1018.9	18.8	8.7	7.6	36	05	5	8	8	01	1	0.2	1.6	0.8	7.7	11.0	12.8
5	1020.0	13.5	9.0	7.6	34	05	8	8	8	02	1	3.2	4.8	1.2	8.9	11.0	12.7
6	1005.7	11.8	7.2	6.7	23	09	3	8	8	20	1	3.4	8.2	7.4	16.3	11.1	12.7
7	1003.2	16.9	9.2	9.1	25	05	6	8	8	03	1	0.6	8.8	2.9	19.2	10.8	12.5
8	1015.9	18.0	10.0	8.6	36	05	0	8	8	01	1	0.0	8.8	7.1	26.3	10.7	12.4
9	1022.6	17.6	9.1	8.0	36	05	4	8	8	02	1	0.2	9.0	3.7	30.0	10.7	12.4
10	1021.1	18.8	7.2	6.6	00	00	7	7	8	02	1	1.4	10.4	6.6	36.6	10.5	12.3
11	1024.9	19.9	6.0	5.5	36	05	7	8	8	50	1	0.4	10.8	2.6	39.2	10.4	12.2
12	1026.4	17.9	7.0	6.4	36	05	8	7	8	03	1	2.4	13.2	6.2	39.4	10.2	12.1
13	1023.8	13.8	10.2	10.1	00	00	8	7	8	63	1	1.7	14.9	0.0	39.4	10.6	12.0
14	1022.7	17.5	9.5	9.2	23	05	8	7	8	02	1	1.2	16.1	0.7	40.1	10.9	12.0
15	1023.8	20.5	9.7	9.0	23	02	5	7	8	02	1	4	16.1	2.9	43.0	11.4	12.1
16	1018.0	20.2	7.7	7.0	23	05	8	8	8	02	1	3.8	19.9	1.5	44.5	11.3	12.1
17	1021.0	20.0	7.2	6.6	23	05	3	8	8	02	1	10.7	30.6	7.1	51.6	11.2	12.0
18	1003.2	19.9	9.2	9.0	25	05	8	7	8	50	1	0.4	31.0	0.1	51.7	10.8	12.0
19	1005.6	13.0	5.5	4.8	20	09	8	8	8	03	1	4.2	35.2	0.7	52.4	10.3	11.9
20	1006.5	13.0	6.6	5.3	25	09	5	8	8	02	1	1.7	36.9	4.8	57.2	9.6	11.8
21	1012.6	16.9	5.0	4.0	29	05	3	8	8	01	1	0.5	37.4	5.3	62.5	9.1	11.7
22	1016.6	13.0	3.6	3.1	00	00	3	8	8	10	3	1.3	38.7	6.6	69.1	8.5	11.5
23	1023.8	15.0	4.6	4.3	00	00	3	7	8	10	3	4	38.7	1.7	70.8	8.3	11.3
24	1023.2	17.3	7.6	6.7	23	09	8	8	8	02	1	4	38.7	0.7	71.5	8.4	11.0
25	1024.6	17.0	8.1	7.3	25	05	8	7	8	02	1	1.8	40.5	0.0	71.5	8.8	10.9
26	1022.2	14.4	10.7	10.2	23	09	8	7	8	20	1	0.7	41.2	0.0	71.5	9.3	10.7
27	1014.2	11.9	7.1	5.6	29	09	7	8	8	61	1	1.8	43.0	2.3	73.8	9.5	10.8
28	1018.9	14.9	4.4	3.3	32	09	5	8	8	03	1	0.2	43.2	5.2	79.0	8.9	10.8
29	1026.5	16.1	4.2	2.7	36	13	5	8	8	02	1	0.1	43.3	2.4	81.4	8.3	10.7
30	1024.6	15.5	5.1	4.5	02	09	8	8	8	02	1	4	43.3	0.0	81.4	8.0	10.5
31	1015.6	17.7	8.9	8.5	27	05	8	6	8	10	1	0.4	43.7	0.2	81.6	8.5	10.4

1974.

OCTOBER

MAX.

MIN.

GRASS
MIN.VAPOUR
PRESSUREDEW
POINT

REMARKS.

1	10.8	1.5	-0.9	8.1	3.9	O. morn / O. day.
2	10.4	5.0	3.3	8.6	4.7	p. 0515 ^H O. morn / c. day scattered sunny periods, p. 1115 ^H , 1215 ^H , 1430 ^H , 1500 ^H , 1800 ^H .
3	12.4	1.7	-1.4	10.1	7.1	C-O morn p. 0555 ^H few light showers during last hour to ds / c-bc sunny morn, c. after.
4	10.7	4.5	0.3	9.5	6.3	r. 0430 ^H -0715 ^H p. 0500 ^H bc c-bc with sunny periods at ds / c. morn with few short sunny
5	12.1	5.3	1.6	9.3	5.9	p. 0655 ^H O. morn / O. morn, c. early after with sunny periods, later O.
6	10.3	6.4	5.1	9.4	6.1	r. 0350 ^H -0800 ^H some ds before ds / c. morn with sunny periods c-bc after with cont. sun
7	11.7	2.4	-0.4	11.4	9.0	C. morn sunny period before ds / O. c. day with short scattered sunny periods.
8	14.0	5.4	2.0	10.1	7.1	b. morn sunny period at ds / Mostly bc. warm and sunny.
9	13.3	4.5	1.4	9.8	6.8	continuing bc sunny / bc to mid after with sunny periods later C-O p. 1255 ^H .
10	12.0	2.6	-0.6	9.2	5.8	O. morn sunny at ds / bc with cont. sun to mid after, later C. p. 0930 ^H .
11	10.1	3.6	1.0	8.6	4.8	r. 0110 ^H -0415 ^H O. at ds with some id. ds / c. day with short scattered sunny periods p. 1450 ^H .
12	10.5	3.0	-0.1	9.2	5.7	p. 0255 ^H O. at ds / O. day with very little sun morn. p. 1130 ^H p. 1930 ^H .
13	11.7	6.8	8.0	12.2	10.0	p. 0030 ^H p. 0330 ^H r. 0500 ^H to ds / r. 0950 ^H r. 1015 ^H -1100 ^H , 1240 ^H -1510 ^H p. 2010 ^H .
14	12.0	8.3	7.8	11.3	8.8	O. morn / dull O. r. 1900-0000 ^H .
15	12.6	9.4	8.4	11.0	8.3	r. 0000 ^H -0010 ^H O. c. at ds / c-bc P.M. with sunny period C-O after and evening
16	12.4	5.6	2.8	9.5	6.2	O. sunny period at ds / O. day little sun early after r. 1750 ^H -2100 ^H bc r. 06-2250 ^H
17	12.1	4.2	1.7	9.2	5.8	b-bc morn sunny at ds / Mainly b with cont. sun all day.
18	10.4	6.5	3.0	11.3	8.8	r. 0000 ^H -0145 ^H with id. ds at ds / O. day p. 0945 ^H p. 1520 ^H very little sun mid after r. 2145 ^H -0000 ^H
19	7.2	3.6	0.7	8.0	3.8	bc early morn O. at ds / O. day r. 1130 ^H -1600 ^H later C.
20	8.6	3.2	0.0	7.9	3.6	p. 0450 ^H bc at ds with sunny period / bc sunny morn, c. sunny period mid after p. 1815 ^H
21	9.4	2.1	-1.5	7.4	2.6	b-bc morn, sunny at ds / bc day sunny to mid after p. 1610 ^H , p. 2150 ^H .
22	10.1	-0.3	-3.1	7.2	2.4	b-bc morn sunny at ds some low lying mist / bc sunny day p. 1320 ^H P. 1350 ^H with heat
23	10.0	1.3	-2.1	8.1	3.9	bc morn sunny at ds some low lying mist / c. day sunny period at ds. later O.
24	10.8	4.5	-0.4	9.1	5.6	O. morn / Mainly O. day sunny period early after.
25	10.6	7.1	6.4	9.5	6.3	O. morn / O. day r. 1350 ^H -2030 ^H .
26	11.8	7.9	7.8	12.0	9.7	O. id. ds before ds / O. day r. 1510 ^H -1630 ^H wind bc. fresh during after p. 2340 ^H .
27	9.2	6.2	4.2	7.9	3.6	p. 0010 ^H , 0510 ^H , 0650 ^H r. 0500 ^H at ds / O. c. few sunny periods morn p. 2010 ^H , 1210 ^H , 1440 ^H wind inc. to gale.
28	7.4	2.0	-1.5	6.8	1.6	p. 0550 ^H sunny at ds / c-bc sunny day, c-o late after, wind bc. fresh during day p. 2200 ^H .
29	6.9	3.1	0.6	6.2	0.2	p. 0450 ^H , 0510 ^H bc-c at ds / c-o day short scattered sunny periods p. 2240 ^H .
30	10.2	2.2	0.1	7.9	3.6	O. at ds / O. dull and warm. p. 2315 ^H .
31	10.7	4.9	4.1	10.8	8.1	O. at ds / O. warm day r. 1550 ^H -1730 ^H some ds during night.

1974. OCTOBER	SNOW OR SLEET	SNOW LYING 9h Att. Ther.	SNOW LYING 0h-24h Dry	HAIL Wet	ANEMOMETER		FOG 0h-24h Cloud Amount	AIR FROST Vis.	GROUND FROST Present- Weather	GALE State of Ground	SNOW LYING 9h RAINFALL		-SUNSHINE	EARTH TEMPERATURE
					THUNDER	FOG 9h					Total	Fresh		
1									L					Total Rainfall 43.7 mm.
2														Total Sunshine 81.6 hrs.
3									L					
4														Max. Temp. 14.0°C on 8 th Oct.
5														Min. Temp -0.8°C on 22 nd Oct.
6														
7									L					Lowest Max. Temp. 6.9°C on 29 th Oct
8														Highest min Temp. 9.4°C on 15 th Oct
9														
10									L					Mean Max. Temp 10.7°C
11														Mean Min Temp. 4.3°C.
12									L					
13														Mean Temp. for Month 7.5°C.
14														
15														Min grass Temp. -3.1°C on 22 nd Oct
16														
17														Highest Bar. M.S.L. 1029.9 mb 1 st Oct
18														Lowest Bar. M.S.L. 1008.2 mb 7 th 18
19														
20														Highest daily Rainfall 10.7 mm on 17 th
21														Highest daily Sunshine. 7.4 hrs on 6 th
22				▲				X	L					
23									L					
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19...

RAINFALL SUNSHINE

SUNSHINE

EARTH

ANEMOMETER

UNIVERSITY

~~SNOW HILL~~

TEMPERATURE

NOVEMBER

Bar

Att.
Ther.

Dr. V.

Wet

D.R.

Force

Cloud Amount

Vis.

Present Weather

State of Ground

DAILY

TOTAL

Drainy

TOTAL

30cm

100 cm

1	1013.8	16.4	7.8	7.5	23	09	7	7	10	1	0.4	0.4	0.1	0.1	8.9	10.4
2	1014.8	14.2	9.3	8.6	18	13	5	7	01	1	0.9	1.3	4.3	4.4	9.2	10.4
3	1007.1	11.4	5.0	4.8	00	00	8	6	10	1	0.1	1.4	2.9	7.3	8.6	10.4
4	1026.1	14.8	2.6	2.3	32	05	2	7	10	3	0.0	1.4	4.5	11.8	8.0	10.3
5	1027.3	16.0	5.4	4.4	18	19	8	7	02	1	3.1	4.5	0.0	11.8	7.5	10.2
6	1026.2	17.1	3.3	3.2	25	05	6	7	10	1	0.1	4.6	2.7	14.5	7.8	10.0
7	1023.7	16.1	3.9	3.7	00	00	8	3	42	1	2.2	6.8	0.8	15.3	7.6	10.0
8	1013.8	17.0	9.0	7.8	25	09	8	7	02	1	7.1	13.9	0.0	15.3	8.1	9.8
9	997.4	14.3	10.8	9.1	23	24	8	8	50	1	5.1	19.0	3.8	19.1	8.5	9.8
10	1007.7	11.1	4.8	4.1	23	13	8	8	02	1	6.6	25.6	0.4	19.5	8.2	9.8
11	992.1	15.4	4.3	3.1	25	24	3	8	01	1	1.6	27.2	5.6	25.1	8.0	9.7
12	997.2	16.5	1.7	1.5	23	19	3	7	02	3	4.7	31.9	4.1	29.2	7.2	9.7
13	983.0	16.6	7.7	7.5	14	24	8	7	65	1	4.1	36.0	0.5	29.7	6.8	9.5
14	962.8	16.5	6.8	6.4	23	37	8	8	21	1	1.4	37.4	0.2	29.9	7.1	9.4
15	987.2	15.6	4.8	4.2	23	19	4	7	03	1	4	37.4	4.9	34.8	7.3	9.3
16	998.5	10.7	2.3	1.5	20	09	0	8	02	3	0.4	37.8	5.8	40.6	6.6	9.2
17	1007.2	9.8	1.9	1.5	20	05	1	8	02	3	4	37.8	7.0	47.6	6.3	9.0
18	1010.0	14.0	1.0	0.8	23	05	5	6	10	3	0.0	37.8	5.8	53.4	5.6	8.9
19	1013.9	15.6	0.4	-0.2	25	05	2	8	02	3	4	37.8	6.4	59.8	5.2	8.7
20	1010.1	14.9	1.0	0.8	32	09	3	6	03	3	4	37.8	5.4	65.2	4.8	8.5
21	1012.6	14.9	-0.4	-0.8	02	05	7	7	10	3	4	37.8	3.1	68.3	4.4	8.3
22	1003.0	16.0	4.3	4.1	02	05	8	6	10	1	5.2	43.0	0.0	68.3	4.4	8.1
23	1005.1	12.2	5.1	5.1	00	00	8	2	65	2	11.3	54.3	0.0	68.3	5.0	7.9
24	992.8	10.1	6.5	6.1	16	13	8	6	50	1	2.5	56.8	0.1	68.4	5.0	7.7
25	1005.4	14.0	4.4	3.1	25	19	5	7	01	1	0.1	56.9	2.7	71.1	5.4	7.7
26	1009.4	15.0	3.7	3.3	23	05	8	7	02	1	1.0	57.9	0.1	71.2	5.1	7.6
27	996.3	16.8	7.1	6.3	23	19	8	7	25	1	9.3	67.2	0.1	71.3	5.2	7.6
28	1004.2	16.2	5.0	4.1	32	05	6	7	02	1	0.3	67.5	3.2	74.5	5.2	7.5
29	1016.2	13.6	2.7	2.3	25	05	7	7	03	3	3.6	71.1	0.0	74.5	4.8	7.5
30	1006.6	11.8	6.5	5.9	25	09	6	7	01	1	0.3	71.4	3.7	78.2	5.1	7.4
31</																

19...74

NOVEMBER

MAX

MIN

GRASS
MINVAPOUR
PRESSUREDEN
POINT

REMARKS

1	10.9	5.0	0.9	10.2	7.2	O. sunny at obs with some mist / Dull O. warm day $p_o 23.10^H$
2	10.8	7.7	6.9	10.6	7.8	$p_o 0330^H$, $t_o t_o 0550^H - 0710^H$ c-bc at obs / c-bc day with sunny periods to mid after.
3	7.7	4.2	-0.2	8.4	4.5	$p_o 0115^H$ $t_o t_o 0550^H - 0800^H$ background mist at obs / O. morn c-bc after with sunny period
4	8.5	0.8	-3.0	6.9	1.8	b. morn sunny at obs with mist / b-bc day sunny to mid after. later c.
5	8.9	2.8	-1.2	7.5	2.9	O. and cold at obs / O. day $t_o t_o 1530^H - 1840^H$ $t_o t_o 2000^H - 2330^H$ wind inier to strong
6	8.1	2.0	-1.4	7.6	3.1	O. at obs. with mist / c. morn with sunny periods, misty after bec. mod. fog early
7	11.1	1.5	-1.5	7.8	3.4	cont. f during night clearing at obs / f lifted morn c-o day with sunny periods
8	11.8	3.7	4.6	9.6	6.4	$t_o t_o 0015^H - 0215^H$, $p_o 0345^H$ $P 0530^H$ O. at obs / o-c day $t_o t_o 2030^H - 2330^H$ $P 2340^H$ wind bec
9	11.1	8.2	7.5	10.2	7.3	$p_o 0100^H$ RR $0215^H - 0430^H$ $p_o 0630^H$ d. obs / scattered sunny periods to mid after. wind bec gale
10	9.7	3.7	0.2	7.6	3.1	O and cold at obs / O. $t_o t_o 1230^H - 1630^H$ $t_o t_o 1750^H - 2030^H$ wind reaching gale force early evening
11	6.7	3.5	0.3	6.6	1.2	b-c at obs / sunny day $p_o 1530^H$ $p_o 1600^H$
12	8.2	0.8	-2.1	6.6	1.2	b-c night bc and cold at obs / bc sunny day $p_o 1615^H$ bc-b evening with PH
13	10.5	1.5	-1.2	10.2	7.3	O. rr - RR 0550^H to obs / RR 0930^H O. morn $p_o 1200^H$ c-o after with sunny periods $P 1420^H - 1800^H$
14	8.2	3.6	0.2	9.3	5.9	O. night $t_o t_o 0400^H$ to near obs / O. morn $P 1100^H$ $p_o 1150^H$ $p_o 1200^H$ c-after bec c-bc early evening
15	7.7	3.9	0.8	7.7	3.3	b-c at obs / bc sunny day.
16	7.1	0.7	-3.4	6.1	0.1	b. cold and sunny at obs / b-bc. with cont. sun $p_o 1830^H$ later c.
17	7.0	1.3	-1.7	6.5	0.8	b. night cold and sunny at obs / b-bc with cont. sun all day.
18	6.5	-1.4	-4.4	6.3	0.5	ff - FF during night some d. obs near obs / b-bc sunny day heavy mist bef. night
19	5.4	-0.5	-3.7	5.5	-1.4	light f during night / b-bc sunny day some heavy mist late evening
20	5.6	-1.1	-4.8	6.3	0.5	b-bc night with mist at obs / b-bc day with cont. sun later b-c-c.
21	5.1	-2.4	-5.5	5.4	-1.6	O. morn with heavy mist / c-bc morn long sunny period later c. misty day.
22	5.7	-0.5	-1.1	8.0	3.8	O. at obs very heavy mist / O. some mist all day inier after 1800^H .
23	6.6	2.2	-1.5	8.8	5.1	$t_o t_o$ RR 0415^H with FF-ff to obs / ff lifted morn. O. day RR-rr founds $p_o 1800^H$ during day.
24	8.5	1.7	-1.0	9.1	5.6	$t_o t_o 0550^H - 0750^H$ d. obs / O. day wind reaching gale force to storm at times $p_o 0930^H$
25	6.3	2.8	-0.8	6.6	1.1	gale force winds during night bc-cat obs / c. day with scattered sunny periods $p_o 1215^H$
26	8.0	2.9	-0.9	7.4	2.7	$p_o 0130^H$ O. at obs / Mainly O-c day bc early evening
27	7.6	2.2	-1.3	8.9	5.3	$p_o 0650^H$ $P 0750^H$ O. at obs / o-c day $P 0900^H$ very showery strong breeze during day
28	7.4	1.8	-0.6	7.5	2.8	$P 2250^H$ $t_o t_o 2330^H - 0115^H$ $p_o 0300^H$ c-o at obs / c-bc sunny day $p_o 1450^H$ $p_o 1610^H$ b. at mid-night
29	9.5	1.3	-3.2	6.9	1.7	b. night O. at obs / O. day $t_o t_o 1230^H - 1320^H$, $t_o t_o 1530^H - 2130^H$
30	11.1	2.5	-0.2	8.8	5.1	some r.d. during night O-c at obs / c-bc. sunny day $p_o 1450^H$
31						

1974

TEMPERATURE

HUMIDITY

NOVEMBER

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

HAIL

THUNDER

FOG
9hFOG
0h-24hAIR
FROSTGROUND
FROST

GALE

SNOW LYING

TOTAL FRESH

NOVEMBER 1974

TOTAL RAINFALL 71.4 mm

TOTAL SUNSHINE 78.2 hrs.

MAX. TEMP. 11.8°C on 8th

MIN. TEMP. -2.4°C on 21st

LOWEST MAX. TEMP. 5.1°C on 21st

HIGHEST MIN. TEMP. 8.2°C on 9th.

MEAN MAX. TEMP. 8.2°C.

MEAN MIN. TEMP. 2.2°C.

MEAN TEMP FOR MONTH 5.2°C

MIN GRASS TEMP. -5.5°C on 21st.

HIGHEST BAR. M.S.L. 1027.3 mb on 5th.

LOWEST BAR. M.S.L. 962.8 mb on 14th.

HIGHEST DAILY RAINFALL 11.3 mm on 23rd

HIGHEST DAILY SUNSHINE 7.0 hrs on 17th.

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2

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5

22

6

19.74

ANEMOMETER

RAINFALL

SUNSHINE

EARTH TEMPERATURE

Bar

Att.
Ther.

Dry

Wet

Dir

Force

Cloud
Amount

Vis.

Present
WeatherState of
Ground

Daily

Total

Daily

Total

30cm

100 cm

DECEMBER

	Bar	Att. Ther.	Dry	Wet	Dir	Force	Cloud Amount	Vis.	Present Weather	State of Ground	Daily	Total	Daily	Total	30cm	100 cm
1	1010.2	11.9	11.1	10.2	20	09	8	7	02	1	1.1	1.1	0.1	0.1	5.6	7.3
2	1016.7	17.0	8.2	6.8	25	09	6	7	02	1	4	1.1	2.5	2.6	6.7	7.4
3	1022.4	17.5	8.9	8.4	18	19	8	6	10	1	0.3	1.4	0.1	2.7	6.4	7.5
4	1016.4	17.4	4.5	3.6	23	24	1	8	02	1	2.5	3.9	3.3	6.0	6.8	7.5
5	1025.9	17.2	5.7	5.0	25	09	6	7	02	1	0.7	4.6	0.4	6.4	6.1	7.1
6	1023.7	18.0	8.5	8.2	23	19	8	6	02	1	0.1	4.7	0.0	6.4	6.2	7.6
7	1021.0	13.9	11.0	10.3	25	19	8	5	51	1	0.9	5.6	0.0	6.4	6.9	7.6
8	1015.7	13.2	11.4	10.7	23	24	8	7	51	1	1.7	7.3	0.0	6.4	7.5	7.7
9	1011.8	15.2	2.0	1.6	23	19	4	7	21	1	5.5	12.8	2.9	9.3	7.2	7.8
10	1008.1	13.0	3.9	3.3	25	09	8	7	50	1	11.6	24.4	1.0	10.3	6.0	7.9
11	1018.1	14.8	0.0	-0.3	36	05	8	7	03	7	1.9	26.3	0.0	10.3	5.6	7.8
12	1007.5	14.6	8.9	8.5	32	19	8	6	50	1	1.6	27.9	0.1	10.4	5.2	7.7
13	1020.3	15.4	8.6	8.3	25	05	8	6	10	1	4.9	32.8	0.1	10.5	5.9	7.5
14	1014.2	11.8	4.9	4.4	25	09	7	7	81	1	1.9	34.7	2.4	12.9	6.4	7.5
15	1017.5	8.9	3.0	2.6	23	05	7	7	02	1	1.5	36.2	0.1	13.0	5.8	7.5
16	100.9	13.8	4.8	4.0	25	13	8	7	25	1	7.6	43.8	0.3	13.3	5.7	7.5
17	996.9	12.4	4.2	3.6	25	37	7	6	50	1	3.4	47.2	0.6	13.9	5.4	7.4
18	1014.1	13.2	4.4	3.5	25	09	8	7	02	1	0.7	47.9	0.5	14.4	5.0	7.4
19	1013.5	14.8	8.7	7.8	23	19	8	7	02	1	0.1	48.0	0.0	14.4	5.3	7.2
20	1004.1	15.9	9.8	8.7	23	13	8	7	02	1	4.0	52.0	0.1	14.5	6.1	7.2
21	999.9	13.9	11.0	9.7	23	24	8	7	02	1	4.5	56.5	1.8	16.3	7.0	7.2
22	1002.0	12.9	8.4	7.2	23	19	4	7	02	1	4	56.5	2.6	18.9	7.1	7.4
23	998.7	15.4	11.6	9.6	18	30	8	6	02	1	0.3	56.8	0.0	18.9	7.0	7.5
24	1001.9	11.0	2.3	1.8	20	09	2	7	02	1	1.0	57.8	4.5	23.4	7.0	7.5
25	995.3	9.6	7.4	6.7	16	24	8	6	61	1	18.7	76.5	0.1	23.5	5.9	7.5
26	1003.1	13.1	9.0	8.6	29	09	8	7	25	1	5.6	82.1	1.5	25.0	6.7	7.5
27	997.1	14.8	6.9	6.1	25	19	8	7	02	1	0.1	82.2	0.0	25.0	6.8	7.5
28	1004.3	12.3	10.7	8.3	23	37	8	6	02	1	7.6	89.8	0.6	25.6	7.0	7.5
29	1019.1	11.8	5.0	4.3	29	19	3	7	01	1	4	89.8	4.9	30.5	7.3	7.6
30	1037.1	12.3	2.3	1.5	20	13	7	7	03	3	4	89.8	0.0	30.5	6.1	7.6
31	1027.1	16.2	10.9	9.9	25	19	8	7	50	1	0.2	90.0	0.0	30.5	6.3	7.6

19.74

TEMPERATURE

HUMIDITY

DECEMBER	MAX	MIN	C-GRASS MIN	VAPOUR PRESSURE	DEW POINT	REMARKS.
1	12.5	5.3	1.0	11.7	9.3	f ₀ 0430 ^H . O. at obs/ O-c day with some d ₀ d ₀ . r ₀ d ₀ 1930 ^H -2250 ^H and evening wind bec strong after
2	9.1	8.0	4.2	8.8	5.1	f ₀ 0130 ^H , f ₀ 0315 O-c at obs/ c-bc day with sunny periods early after.
3	12.1	4.6	0.1	10.6	7.8	O. at obs background mist/ O-c day wind bec strong late evening
4	6.4	4.2	0.9	7.1	2.2	f ₀ 0000 ^H b. early morn and at obs/ b-bc-c day with sunny periods. P ₁₃₁₀ ^H , f ₀ 1350 ^H P ₁₄₅₀ ^H , f ₀ 2110 ^H
5	9.1	2.9	-0.9	8.2	4.1	f ₀ 0150 ^H O-c at obs/ c-o day few sunny periods morn. r ₀ f ₀ 1350 ^H -1530 ^H
6	10.9	5.4	3.8	10.6	7.8	O. night and at obs/ O day rather warm.
7	11.5	8.3	8.0	12.0	9.6	O. c. night f ₀ 0340 ^H d ₀ d ₀ at obs/ d ₀ f ₀ from obs-1230 ^H . O. warm day. f ₀ 2250 ^H
8	11.4	10.0	9.7	12.3	10.0	O. night O. and warm at obs/ o-c day P ₁₂₃₀ ^H , f ₀ 1610 ^H
9	4.2	MY	-0.1	6.6	1.0	Mainly c-bc night f ₀ 0615 ^H r ₀ f ₀ 0710 ^H bec r ₀ f ₀ 0830 ^H /bc sunny morn later c. f ₀ 1300 ^H f ₀ 1500 ^H RR-r ₀ f ₀ 1600 ^H -1850 ^H RR1950-2100 ^H RR2110-2250 ^H morn
10	5.4	1.5	-0.1	7.2	2.3	RR 0350 ^H -0510 ^H O. with 1 d ₀ d ₀ at obs. wind strong to no gale at times during night c-o sunny periods
11	8.8	-0.6	-3.6	5.7	-0.9	RS. 0030 ^H , S ₀ S ₀ 0130 ^H -0220 ^H . / O. cold day. r ₀ f ₀ 0150 ^H r ₀ f ₀ 2150 ^H -2350 ^H
12	9.5	-0.4	-2.4	10.8	8.1	O. night r ₀ d ₀ 0150 ^H -0710 ^H . 1 d ₀ d ₀ at obs/ dull O. warm day d ₀ d ₀ from obs-1030 ^H . f ₀ 1200 ^H
13	9.2	5.0	4.5	10.7	8.0	O. night r ₀ f ₀ 0130 ^H -0510 ^H . O. at obs with some mist/ O. day f ₀ 1330 ^H a little sun early after.
14	6.6	4.4	1.7	8.0	3.7	r ₀ f ₀ 2150 ^H -0005 ^H . RR 0010 ^H -0130 ^H . f ₀ 0420 ^H with shower at obs/ c. day f ₀ 1530 ^H f ₀ 1830 ^H f ₀ 2010 ^H long sunny
15	9.0	2.5	0.3	7.1	2.0	f ₀ 0050 ^H , f ₀ 0200 ^H f ₀ 0555 ^H O. at obs/ O-c day with some d ₀ d ₀ . RR1930 ^H bec r ₀ f ₀ 2200 ^H
16	5.8	2.7	0.8	7.5	2.8	f ₀ 0015 ^H f ₀ 0415 ^H , f ₀ 0530 ^H f ₀ 0730 ^H f ₀ bef. obs/ O-c day short sunny period mid-day. f ₀ d ₀ 1315 ^H -1800 ^H
17	5.6	1.0	-0.4	7.4	2.7	f ₀ 0015 ^H d ₀ f ₀ 0200 ^H -0600 ^H r ₀ f ₀ 0810 ^H bec 1 d ₀ d ₀ at obs/ cont. gales at times O. little sun mid-day P ₁₁₅₀ ^H f ₀ 1400 ^H
18	8.6	1.9	-0.5	7.1	2.1	C. night f ₀ 2345 ^H f ₀ 0215 ^H . f ₀ 0745 ^H O. at obs/ O-c day with few short sunny periods mid-day f ₀ 2100 ^H
19	11.2	4.0	2.7	9.9	6.8	f ₀ 0230 ^H f ₀ 0750 ^H O. at obs/ O-c day warm with some d ₀ d ₀ wind reaching gale force at times
20	11.9	8.3	6.5	10.4	7.5	f ₀ 0230 ^H , wind gale force at times during night O. at obs/ O. mild day f ₀ 1150 ^H , 1250 ^H , f ₀ 1535 ^H -1810 ^H f ₀ 2000 ^H
21	11.6	9.5	8.5	11.0	8.3	r ₀ f ₀ 0200 ^H -0300 ^H strong wind during night O. at obs/ O-c day with sunny period mid morn and
22	12.5	7.9	5.9	9.1	5.7	RR 2330 ^H -0100 ^H bc. at obs/ c. day long sunny period morn and early after. wind incr to strong
23	11.6	7.8	5.7	10.4	7.5	gale force winds during night O. at obs/ O-c day gale force winds during day abating early
24	7.2	2.0	-0.1	6.6	1.0	b. at obs/ b-bc sunny day with slightly incr. wind
25	12.2	1.9	-0.2	9.2	5.8	r ₀ f ₀ 0600 ^H -0720 ^H f ₀ d ₀ at obs with strong wind/-920 ^H . RR1430 ^H -1700 ^H P ₂₁₅₀ ^H r ₀ f ₀ 2250 ^H -0000 ^H strong wind
26	9.7	7.1	6.3	10.9	8.2	r ₀ f ₀ 0100 ^H . r ₀ f ₀ RR 0350 ^H -0530 ^H . f ₀ bef. obs/ c. long sunny period morn O. after. RR1850 ^H -1715 ^H wind incr to fresh
27	12.5	5.8	3.9	8.8	5.1	O. night and at obs/ O. day f ₀ 1730 ^H wind reaching gale force evening.
28	11.6	6.7	5.1	9.0	5.5	cont. gales during night and at obs/ c. morn few sunny periods mid-day r ₀ f ₀ 1800 ^H -2100 ^H . f ₀ 2115 ^H
29	7.1	4.6	2.2	7.7	3.3	r ₀ f ₀ RR 2315 ^H -0120 ^H . f ₀ 0220 ^H , 0350 ^H f ₀ 0610 ^H gale force winds during night bc. at obs/ b-c. sunny day
30	10.7	0.9	-1.4	6.2	0.1	c. and cold at obs/ c-o day, bc early evening.
31	10.8	1.8	-0.1	11.3	8.8	O. with 1 d ₀ d ₀ at obs/ Mainly O. mild day.

19.74	SNOW OR SLEET See	SNOW LYING 96 Att. Ther.	SNOW LYING 07-24 Dry	HAIL Wet	ANEMOMETER THUNDER	FOG 07-24 96	FOG Cloud Amount	AIR FROST Vis.	GROUND FROST Present Weather	GALE State of Ground	SNOW LYING HUMIDITY	SNOW LYING See	
DECEMBER											TOTAL	FRESH	DECEMBER 1974
1													Total Rainfall 90.0 mm.
2													Total Sunshine 30.5 hrs.
3													
4													Max. Temp. 12.5°C at rd 27 th
5													Min. Temp. -0.6°C on 11 th .
6													
7													Lowest Max. Temp. 4.2°C on 9 th
8													Highest Min. Temp. 10.0°C on 8 th .
9													
10													Mean Max. Temp. 9.6°C
11	*	☒	☒					X			01	01	Mean Min. Temp. 4.4°C
12								X					
13													Mean Temp. for Month. 7.0°C
14													Min. Grass Temp. -3.6°C on 11 th
15													
16													
17													Highest Bar. M.S.L. 1037.1 mb on 30 th
18													Lowest Bar. M.S.L. 995.3 mb on 25 th
19													
20													Highest daily Rainfall 18.7 mm on 25 th
21													Highest daily Sunshine 4.6 hrs on 29 th
22													
23													
24													
25													
26													
27													
28													
29													
30													
31													
	1	1	1	2				2	11	8			

1974

		Rainfall m.m.	Sunshine Hours.	Barometer M.S.L (mb) Highest Lowest	
1	Jan.	110.5	27.4	1027.7 980.4	
2	Feb.	61.8	59.6	1035.0 976.0	
3	March	30.8	92.7	1027.2 985.7	
4	April	35.6	198.1	1032.4 998.6	
5	May	80.3	130.4	1028.1 994.6 985.6	
6	June	48.8	156.9	1026.9 1003.3	
7	July	97.8	112.8	1022.7 993.5	
8	Aug.	57.6	155.7	1030.9 1001.3	
9	Sept.	99.3	105.0	1029.3 968.7	
10	Oct.	43.7	81.6	1028.9 1003.2	
11	Nov.	71.4	78.2	1027.3 962.8	
12	Dec.	90.0	30.5	1037.1 995.3	
13	Total	827.6	1228.9		

1974

Total Rainfall. 827.6 mm (32.58 ins)

Highest daily Rainfall was. 23.7 mm 9th May
(0.93 ins)

Total Sunshine. 1228.9 hrs.

Highest daily Sunshine. 14.6 hrs 23rd June.

Max. Temp was. 24.6°C on 21st June

Min Temp. was -3.1°C on 5th March

Min grass temp. was -5.5°C on 21st Nov.

Lowest Max Temp was. 3.2°C on 5th Feb.

Mean Temp for 1974 was. 8.9°C.

Highest Bar. M.S.L. was. 1037.1 mb on 30th Dec.

Lowest Bar M.S.L. was. 962.8 mb on 11th Nov.

		Max.	Min.	Min. grass	Lowest	Mean.	Mean	Mean Temp for Month.	
17	Jan	11.9	-0.9	-3.9	5.8	8.7	3.4	6.0	
18	Feb.	10.9	-1.3	-4.1	3.2	7.9	2.3	5.1	
19	March	15.1	-3.1	-4.9	4.5	9.1	2.0	5.6	
20	April	18.6	-1.4	-3.6	7.2	13.8	3.1	8.5	
21	May	18.3	0.6	-1.5	7.9	14.0	6.5	10.3	
22	June	24.6	4.4	3.1	13.0	17.1	8.2	12.6	
23	July	21.6	6.3	4.4	14.4	17.5	10.3	13.9	
24	Aug.	22.1	4.5	3.5	15.5	18.7	10.2	14.4	
25	Sept	18.4	-0.1	-0.9	11.3	14.5	7.4	10.9	
26	Oct.	14.0	-0.3	-3.1	6.9	10.7	4.3	7.5	
27	Nov.	11.8	-2.4	-5.5	5.1	8.2	2.2	5.2	
28	Dec.	12.5	-0.6	-3.6	4.2	9.6	4.4	7.0	
29									Mean for Year 8.9

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