

CLIMATOLOGICAL TABLE—Summary of the Records of Temperature, Rainfall, and Sunshine for August 1986—continued

Station	Height of Station Above M.S.L.	Air Temperature in Degrees Celsius								Rainfall in Millimetres					Bright Sunshine
		Means of		Mean of A and B	Difference From Normal	Absolute Maximum and Minimum				Total Fall	No. of Rain Days	Difference From Normal	Maximum Fall		
		A Max.	B Min.			Maximum	Date	Minimum	Date				Amount	Date	
Metres	°C	°C	°C	°C	°C	°C	°C	°C	mm	mm	mm	mm	Hrs		
Gibbston Nevis Bluff 07/1986	366	8.0	-0.6	3.7	..	12.8	19	-6.4	4	42	9	..	16	31	..
Cromwell Sub Stn 07/1986	213	8.3	-0.8	3.8	..	14.1	31	-6.5	4	35	10	+14	10	6	..
Alexandra B Council 07/1986	141	7.9	-1.4	3.3	..	14.2	28	-6.6	5	26	8	..	15	6	80
Roxburgh Power Stn 07/1986	110	8.7	1.4	5.1	+0.7	14.4	31	-2.8	5	35	12	+11	11	6	..
Stewart Is 07/1986	3	9.4	2.5	6.0	+0.5	14.0	16	-3.0	4	194	25	+92	26	31	..
Clinton School 07/1986	120	8.7	0.4	4.6	..	13.7	15	-6.0	4	114	20	..	19	6	..
Balclutha Finegand 07/1986	6	9.3	1.2	5.3	+0.4	14.3	31	-5.0	5	66	16	+19	16	6	94
Nugget Point 07/1986	129	8.5	3.2	5.9	+0.2	13.3	16	-0.5	26	92	21	+24	19	6	..
Rarotonga Airport 07/1986	7	25.2	19.7	22.5	+0.7	28.0	12	15.6	6	124	18	+40	27	23	156
Totokoitu, Rarotonga 07/1986	9	24.8	19.7	22.3	+0.8	27.4	18	14.4	6	171	17	..	33	23	..
Scott Base Antarctica 02/1986	16	-4.8	-13.9	-9.4	+1.3	-1.1	5	-22.0	19
Scott Base Antarctica 03/1986	16	-14.5	-23.3	-18.9	+1.5	-2.1	2	-34.5	30
Scott Base Antarctica 04/1986	16	-17.2	-29.1	-23.2	+0.9	-6.5	30	-45.0	16
Scott Base Antarctica 05/1986	16	-16.4	-23.4	-19.9	+7.3	-9.6	1	-34.7	7
Scott Base Antarctica 06/1986	16	-19.9	-30.0	-25.0	+1.3	-8.5	17	-43.7	29
Scott Base Antarctica 07/1986	16	-22.0	-35.5	-28.8	+0.5	-9.6	30	-44.1	1

The "normal" refers to the present site of the instruments. Standard period for normals is 1951-1980. No normals are available for stations with only short records.

*Indicates that the sunshine recorder is not located at the station but is in the near vicinity.

A rainday is a day with rainfall equal to or greater than 0.1 mm.

Where the extremes of temperature and rainfall have occurred more than once during the month, the date of the first occurrence is given.