

Index Corr. to Barometer Adie 1237 = + 0ⁱⁿ.004
(is included in table of Corr. for altitude)

Corrections to Thermometers

Dry (B.T. 3256)	32°	42°	52°	62°	72°	82°
Wet (- 3254)	-0.1	-0.2	-0.1	-0.1	-0.1	-0.1
	-0.1	-0.2	-0.1	-0.1	-0.1	-0.2

Max. -0.5 from Nov. 1, 1892, -1.0.

Min 0.0

(Solar Therm.	80°	90	100	110	120	130	140°)
broken 31 Jan 1891 and not replaced	+6.0	+6.5	+6.5	+6.5	+7.0	+7.0	+7.5

Max. Therm. M.O. 1770 used from 20th Oct. 1899.
Minimum M.O. 78 used from 2nd Nov. 1899.

Height of barometer over
mean tide level is 202 feet.
This is used in the reductions
since Jan. 1, 1890. Before that
date, 209 feet (above low water
spring tide).

Very low Temperature

6°.3 Min. on 6 Jan. 1894. This is
the lowest temperature ever recorded
here (since 1843). The only ones approaching
it are 9°.0 on 4 Jan. 1867 & 6°.7 on 25th
Dec. 1878. On the latter date, the observed
min. (by the same thermometer which is now
used) was 5°.8, the photographic trace giving
6°.8.

1895 Feb. 7 4°.9
- - 9 7.2

High Barometer

1896 Jan. 9, 12^h 35^m p.m. 30.855

{ Large Rainfall 2.110
July 8, 1896 0.610 bet. 2 & 3 a.m.
on the 9th