

New Chronometer No 1424
 according to altitudes got
 at the Tai Chow Islands
 called the Chronometer.
 13 miles to far East
 March 15, 1852

Old Chronometer No 1256
 placed the same as the other
 at the Tai Chow Islands
 slow of Greenwich time 7.28
 losing 2 seconds daily
 March 15, 1852

Times noted by Chronometers
 h m s
 10 17 30

h m s
 10 16 00

Dec 3 1852
 New Chronometer
 slow of Great mean
 time 8.42 gain
 daily 1 sec and 3 tenths

Dec 3 1852
 Old Chronometer
 slow of Great mean time
 15.49 and loses 5 seconds
 daily

Old Chronometer
 April 27 1853
 slow of Greenwich time
 27 min 5.52 sec
 losing 5 seconds daily

Date	Time	Loss
Jan 12	7.05	
Jan 27	7.05	
Feb 7	7.05	
Feb 14	7.05	
Feb 21	7.05	
Feb 28	7.05	
Mar 7	7.05	
Mar 14	7.05	
Mar 21	7.05	
Mar 28	7.05	
Apr 4	7.05	
Apr 11	7.05	
Apr 18	7.05	
Apr 25	7.05	
May 2	7.05	
May 9	7.05	
May 16	7.05	
May 23	7.05	
May 30	7.05	
Jun 6	7.05	
Jun 13	7.05	
Jun 20	7.05	
Jun 27	7.05	
Jul 4	7.05	
Jul 11	7.05	
Jul 18	7.05	
Jul 25	7.05	
Aug 1	7.05	
Aug 8	7.05	
Aug 15	7.05	
Aug 22	7.05	
Aug 29	7.05	
Sep 5	7.05	
Sep 12	7.05	
Sep 19	7.05	
Sep 26	7.05	
Oct 3	7.05	
Oct 10	7.05	
Oct 17	7.05	
Oct 24	7.05	
Oct 31	7.05	

March 14 1853
 eight day Chronometer
 slow of Greenwich time
 eight minutes & ten seconds
 & 10 sec and losing
 2 seconds and 4 tenths
 daily

April 27 10.00

Jan 5 1853 Chronometer No 167 slow of
 Greenwich time 11 minutes 19 seconds by Chron
 No 1424

Nov 23 1853
 New Chronometer slow of Greenwich
 mean time 11 min 24 sec
 Nov 30 slow 11.00 gain daily 3 sec and 3 tenths
 1854 Jan 1st " 9.31 " " about 2"

April 12 New Chronometer slow 6.20
 time less than the eight day 1.02
 April 18 " " " " 1.40