

To find the Longitude by Chronom^{eter}
Ten fifteen or 30 minutes before and after Meridian

Observe an altitude 10, 15, or 30' before meridian
and note the time by Chronometer; screw on fit the
index at the altitude thus obtained; then observe when
the sun falls to the same angle and note again the
time by Chronometer; take the mean of these two
altitudes in time, and apply the equation always
~~subtracting to the distance~~
Contrary to the direction in the Nautical Almanack
by adding when it is directed to Subtract, and by Subtracting
when the directions are to add; the remainder will be
the Longitude in time;

Example

	h	m	s
alt before noon — 40. 20'	Chro	5	10 20
alt after noon — 40. 20'	"	5	30 20
Sum	80. 40	10	40. 40.
Half	40. 20.	5.	20. 20.
Equations dist. in time, Sub. 11.			02
		5. 07.	18

The Latitude is not required
and the great advantage of this
Method is that the Sun is often
observed during the morning, and
makes his appearance a little before
and after noon.

i send my self
Dear girl send my self
with pleasure to tel a few lines
& so forth Bark Letherwood
Winter
Prosser