

Chronometer Rate November 19, 1846

Slow of Greenwich Mean Time
Forty two minutes & thirty seconds
Loss five seconds per day

Slow 42^m 30^s
Loss 00^m 05^s per day

Corrected by Lunars

Nov 10. 1st Chronometer Slow 41^m 44^s
Loss 5 seconds per day 00^m 05^s

Slow of Greenwich Mean Time 1 11 1
Eight Minutes & fifteen seconds 8 15
Loss three seconds & five tenths per day 3 5

Saw Beaufort Star 10th 1846
at the Cape Verde Id. Page Dec 14, 1846
I find the Chronometer Loss six seconds per day
Slow of Greenwich Mean Time
Twelve Minutes & twenty one seconds 12^m 21^s
Loss six seconds per day 6 06

Loss six seconds
Capt. Warren Delano Jr

9 25
8 10
6 48
3 23

Capt. Warren Delano
Fairhaven
Warren Delano his book