

Thursday 7 May 1858

First part fresh Trades
Middle rather moderate latter fresh
Trades. Ship's course $N\frac{1}{2}E$

Lat $13^{\circ}18'N$
Long $58^{\circ}58'W$

Friday 8 May

First part moderate Trades
Ship's course $N\frac{1}{2}E$ Middle and
latter gentle Trade and fine weather

Lat $13^{\circ}02'N$
Long $53^{\circ}15'W$

Saturday 9 May

First part gentle Trades
Ship's course $N\frac{1}{2}E$ Middle and
latter same

Lat $13^{\circ}04'N$
Long $55^{\circ}35'W$

Sunday 10 Sept.

First part gentle Trades from E by S
Ship's course $N\frac{1}{2}E$ Middle and
latter same one sail in sight
astern steering to the Westward

Lat $13^{\circ}01'N$
Long $57^{\circ}50'W$

Monday 11 May

First part moderate Trades
Middle and latter same at daylight
Barbadoes in sight ahead at 11
A.M. came to anchor at Bridge Town

Barbadoes

Wednesday 27 May

At 3 P.M. took the anchor
and went to sea strong Trades through
the night from NE Ship by the wind
to the S. latter same saw one ship
and one Schooner

Lat $15^{\circ}01'N$
Long $60^{\circ}12'W$

Thursday 28 May 1858

First part fresh Trades
from E to S Ship by the wind
Middle and latter fresh Trades from
E and E by S

Lat $17^{\circ}15'N$
Long $59^{\circ}58'W$

Friday 29 May

First part moderate Trades
Ship by the wind heading N by E and
N. N. E. Middle and latter wind about
the same Ship heading N. N. E. and
N. E. by S

Lat $19^{\circ}01'N$
Long $59^{\circ}12'W$

Saturday 30 May

First part gentle Trades
from E and E by S Middle and latter
fresh Trades Ship by the wind saw one
Merchant Bark steering by the wind to
the S

Lat $21^{\circ}18'N$
Long $58^{\circ}42'W$

Sunday 31 May

First part gentle Trades E by S
and E. Middle and latter fresh Trades

Lat $23^{\circ}21'N$
Long $58^{\circ}03'W$

Monday 1st June

First part gentle Trades
Ship heading N. N. E. and N. E. by S
Middle and latter pleasant Trades
from E to E. S. E.

Lat $25^{\circ}19'N$
Long $57^{\circ}45'W$

Tuesday 2 June

First part gentle Trades from
the Eastward at 4 P.M. passed a large
mark Middle and latter moderate
breeze from E to S E

Lat $27^{\circ}17'N$
Long $55^{\circ}54'W$