

Clark Mary & Susan off Massapequa

Remarks Thursday May 13th 1880
Begins with light winds from the S.
Latter part calm. spoke once commenced with the
stambaul. Lat 32-11 Long 81-08

Remarks Friday May 14th.
First part light air from Calms. at
6 P.M. put away for the North. Latter
part moderate breezes from the Westward. Course N by W.
Lat 31-34 Long 81-11

Remarks Saturday May 15th.
First part moderate breezes from the Westward.
Course N by W. Latter part moderate from S.W.
repaired the main top. Sallant sail.
Lat 30-45 Long 80-57

Remarks Sunday May 16th.
First part moderate breezes from S.W. Course N by W.
Latter part light breezes from S. Course N.W.
Lat 29-46 Long 81-01

Remarks Monday May 17th
First part light breezes from S. Course N by W.
Latter part light breezes from S. saw Bird Rocks.
Lat 27-34 Long 81-00

Remarks Tuesday May 18th.
First part light breezes from S. Course N by E.
Latter part fresh breezes S.E. at 6 P.M.
raised St. Helix Island bearing S.E.
Lat 26-25 Long 80-08

Remarks Wednesday May 19th
First part fresh breezes from S.E. at 3 P.M.
went in with two boats fishing at Cathedral
Rock. very rough. caught a good mess. but
if we could have held at Myr. Ancho we could
have loaded the boat with large fish.
Latter part fresh breezes from S.E. Course
N by W. Lat 24-36 Long 79-59

Remarks Thursday May 20th
Begins with fresh breezes from S.E. Course
N by W. Latter part fresh breezes.
Lat 22-40 Long 80-09.

Sept 3. Hewitt's Chro was ^{m L^o} 54=14 fast by Rodondo Rock.
" 19th " " had gained 22 miles or 70^{m L^o} in 16 days.
gave her 5^{m L^o} daily rate. Making the rate 53=14.

Sept 3. Barrard Chro was ^{m L^o} 36=32 slow by Rodondo Rock.
" 19th " " had lost 22 miles. or 10^{m L^o} in 16 days.
gave her 6^{m L^o} daily rate losing; making the rate 38=00.