

Sunday December 6th

Sea breeze from N to NNE with frequent snow squalls.

Saturday Dec 7th

Wind light from westward and hauling to the southwest. Light breeze from NNE with frequent snow squalls and occasional drizzle. Sea calm.

Sunday Dec 8th

Commenced strong gale from the SSW and equally from the same S & W wind NNE. Light breeze from westward and light S. W. breeze shifted a sea and some gale. Light gale from NNE and equally strong S & E.

Monday 9th Wind gale from S & W and equally with heavy sea running strong S & E. 5 P.M. Sea calm under these reef. Drizzle and fog set in. Ends the same.

Tuesday 10th

Commenced fresh S & W gale and equally 3 P.M. set two reef of main and top of S. S. Ends same moderate. S. S. 3 P.M. set. Light breeze.

Wednesday 11th

Wind heavy from the westward and equally S & E. fresh breeze and sea rough. Drizzle. Ends the same. S. S. 3 P.M.

Thursday 12th

Wind light westerly and squalls. Mist and drizzle from the heavy and pleasant during a S. S. moderate and S. S. 3 P.M.

Friday December 13th

Commenced fine breeze from the westward. This pleasant wind hauls to the southwest. Drizzle falling. Ends fresh S & W wind and clear.

Saturday 14th

Drizzle. wind from S & W and fine weather through the 24 hours. Heavy S & E.

Sunday 15th

Commenced wind westerly. Wind calm and light. Sea moderate. S & E wind with frequent snow squalls and a heavy swell from S & E.

Monday 16th

Commenced wind S & E. wind fresh and squalls 3 P.M. fresh galling. At 5-30 small reef set and took haul out of the gale. But fresh breeze from S & W and squally off duty.

Tuesday 17th

Heavy wind from S & W. 10 A.M. fresh breeze and set top of S & W. 3 reef of foremast & took in job. S. set job. S. one reef out of foremast. Sea more moderate and hauls to the westward. set whole foremast.

Wednesday 18th

Commenced wind heavy from the westward and heavy swell. S & W set three lower sails and set air from the westward.

Thursday 19th

Wind and mild calm with snow and squalls. 4 P.M. light wind from S & E. End strong S & W wind and squally during S & E.