-19°, while the thermometer outside showed only -6°. We walked for some time backward and forward, and breathed the warm air in deep draughts. It was beyond all description pleasant to feel the mild wind caress one's cheek. Yes, there is a great difference between living in such a temperature and daily breathing an air 40° to 50° below freezing-point. Personally, I am not very much incommoded by it, but many complain that they feel a pain deep in the chest. I only find when I have been taking a good deal of exercise that my mouth is parched."

The following day, February 22d, it first blew from the S.S.E., but later the wind changed to half a gale from the west, with a velocity of 55 feet per second. The barometer showed the lowest reading during the whole voyage up till then-namely, 723.6 mm. The air was so full of drifting snow that we could not see 6 feet from the ship, and the thermometer-house out on the ice was in a few minutes so packed with drift-snow that it was impossible to read off the instruments. It was not very comfortable down in the saloon, as it was impossible to create any draught. We made unsuccessful attempts to light the stoves, but soon had to take the fire away, to prevent suffocation by smoke. Sunday night the storm abated, but on Monday and Tuesday there was again half a gale, with snowfall and drift, and nearly 28 degrees of frost. Not before Wednesday afternoon did the weather improve in earnest; it then cleared up, and the wind slackened to 20 feet, so both we and the dogs could get out on the ice and take a little exercise. The dogs wanted to get out of their kennels in the morning, but even they found the weather too bad, and slunk in again.

We had a good many rough-weather days like this, not only in the winter, but also in the summer; but as a rule the rough weather lasted only a day at a time, and did not involve any great discomfort. On the contrary, we had no objection to a little rough weather, especially when it was accompanied by a fresh breeze that might drift the ice speedily westward. Of course, what most interested us was the drifting and everything