I must say that I see no appearance of the sunken, wasted faces which this night ought to have produced; in the clearest daylight and the brightest sunshine I can only discover plump, comfortable-looking ones. It is curious enough, though, about the light. We used to think it was like real day down here when the incandescent lamps were burning; but now, coming down from the daylight, though they may be all lit, it is like coming into a cellar. When the arc lamp has been burning all day, as it has to-day, and is then put out and its place supplied by the incandescent ones, the effect is much the same.
"Tuesday, February 27th. Drifting E.S.E. My pessimism is justified. A strong west wind has blown almost all day; the barometer is low, but has begun to rise unsteadily. The temperature is the highest we have had all winter; to-day's maximum is $15^{\circ}$ Fahr. above zero ( $-9.7^{\circ} \mathrm{C}$ ). At 8 p.m. the thermometer stood at $70^{\circ}$ Fahr. below zero ( $-22^{\circ} \mathrm{C}$.). The temperature rises and falls almost exactly conversely with the barometer. This afternoon's observation places us in about $80^{\circ}$ ro' north latitude.
"Wednesday, February 28th. Beautiful weather today, almost still, and temperature only about $15^{\circ}$ Fahr. to $22^{\circ}$ Fahr. below zero ( $-26^{\circ}$ to $-30^{\circ} 5^{\prime} \mathrm{C}$.). There were clouds in the south, so that not much was to be seen of the sun; but it is light wonderfully long already. Sverdrup and I went snow-shoeing after dinner - the

