saw the track of an animal in the snow. It was that of a fox, came about W.S.W. true, and went in an easterly direction. The trail was quite fresh. What in the world was that fox doing up here? There were also unequivocal signs that it had not been entirely without food. Were we in the vicinity of land? Involuntarily I looked round for it, but the weather was thick all day vesterday, and we might have been near it without seeing it. It is just as probable, however, that this fox was following up some bear. In any case, a warmblooded mammal in the eighty-fifth parallel! We had not gone far when we came across another fox-track; it went in about the same direction as the other, and followed the trend of the land which had stopped us, and by which we had been obliged to camp. It is incomprehensible what these animals live on up here, but presumably they are able to snap up some crustacean in the open waterways. But why do they leave the coasts? That is what puzzles me most. Can they have gone astray? There seems little probability of that. I am eager to see if we may not come across the trail of a bear to-day. It would be quite a pleasure, and it would seem as if we were getting nearer inhabited regions I have just pricked out our course on the chart again. according to our bearings, calculating that we have gone 69 miles in the four days since our last observation, and I do not think this can be excessive. According to this, it should not be much more than 138 miles to