one of the largest rivers of the extensive interior parts of the Tibetan plateau-land which has no outlet to the sea.

Camp LXXXV was situated at the southern bank of a cut-off branch of the river, which here makes the most extraordinary windings in all directions. The branch was very broad and was more like a pool, with water under the ice. Sometimes the formation of ice causes inundations which conceal the real hydrographical features. Here the river itself was frozen everywhere.

Panorama 97A and 97B, Tab. 16, is taken from Camp LXXXV. It shows the open passage of the western continuation of the latitudinal valley. Between N. 64° W. and N. 50° W., is the comparatively narrow gate by which the river comes out, as shown on the last panorama. To the N. W., is a mountain ridge called Tsaksing, or, by another pronounciation, Yaksing. At a greater distance to the N. N. W., there is a ridge called Tingu, and to the north, at some kilometers distance from the river, the range and peak of Amkak. To the N. E., there is an interruption between the hills: a kind of smaller latitudinal valley. To the N. 57° E., is a ridge called Ambum-karpo. The latitudinal valley continues to the east, though a distant view in that direction is hindered by the slope of a scree from the south. To the S. 59° E., is the peak Tak-surmo. To the S. W. the hills of Shirilok are still visible. Six tents were said to be pitched in our surroundings, and at several places we could see flocks of sheep and yaks. There is no lack of water, for white ice-sheets are to be seen in nearly every tributary valley. In the valleys to the north of the Bogtsang-tsangpo, the tents were said to be more numerous, as the winter grazing is better there than along the river. In the late autumn not very much of the summer grass is said to be left along the river, and, therefore, most of the nomads go north for the winter. During the last few days, the night temperature had been at—27.2°, —26.2° and, on the night of the 12th of December, —31.5°. In the afternoon of the 11th, the temperature rose for a while, even to a little above zero, which had not been the case for a long time. Still the S. W. wind was strong as usual.

On December 12th, our march was 10.5 km to the S. E., rising to 4,770 (Camp LXXXVI) or 106 m., a rate of 1:99. From the camp we again go up on the top of the erosion terrace and have the winding river to our left and the little peak of Tak-surmo to our right. The left terrace of the Bogtsang-tsangpo is farther away from the river and higher and more energetically developed, as the erosion presses upon the base of the northern screes. The Tak-surmo continues eastwards or E. S. E. as a series of irregular peaks and rock pyramids. From a transverse valley to the south, a mighty ice-filled bed comes down and reaches the river, though it does not seem to have any running water now. In the summer the valley must have a brook, the largest tributary we had crossed. Finally we turn S. E. and nearly south, up