

The whole distance along this section is, therefore, 162.7 km.

The fifth section of the *Transhimalaya* starts from *CCXLI, Gyäkung*, and comes to an end at *Gartok*. The first day's journey goes westwards to *Camp CCXLII, Govu*, a distance of 14.1 km. passing *Camp CCXL*. From the latter to *Camp CCXLII* the distance is 3.6 km., the rise 36 m. and the rate 1:100. From the latter camp, Pan. 338, Tab. 60, is drawn, being a view of the country to the N. N. E. and N. E.

The second day's march, *September 18th*, proceeds 23 km. N. W. to *Camp CCXLIII, Luma-rigmo*, at an altitude of 4,614 m. The fall is 46 m. and the rate 1:500. Pan. 341A, B and C, Tab. 60, is taken from *Luma-rigmo*. It gives an idea of the morphology of the country around. To the S. W. and W. S. W. it has a region, *Chang-molung*, which obviously is comparatively extended, for on the map it is also placed farther north; it seems to indicate a large plain. S. 81° W. is *Ri-maru*, a flat pyramidal peak. *Talung-tebötö* is a range remaining north of the next day's road. To the N. E. and E. N. E. is the depression, *Ngongba-mangba*, which certainly is more extended than on the map, Pl. 13. To the S. E. is the flat valley by which we have arrived, with the small lakes, *Tsokar-tso* and *Pul-tso*, indicated on Pan. 337, Tab. 60.

On *September 19th*, our road is 28.2 km. long and proceeds westwards to *Camp CCXLIV, Sari-yol*, with an altitude of 5,021 m. The rise is 407 m. and the rate 1:69.

The march of *September 20th* has to be subdivided into three parts. The first, 6 km. run S. W. to *Bokar-la*, 5,178 m. high. The rise is 157 m., the rate 1:38. The next 14.8 km. W. S. W. reach the *Indus* at an altitude of 4,979 m. The fall from the pass to the river is 199 m. or as 1:74. The last, 11.3 km. run W. N. W. to *Camp CCXLV, Sambuk-sumdo*, where the altitude is 4,698 m., and the *Indus* enters from the left. Here the fall is 281 m., or as 1:40. From *Bokar-la* Pan. 340, Tab. 60, is taken. Its range of sight is not great, and no high mountains are visible. Pan. 342, Tab. 60, taken from *Sambuk-sumdo*, shows to the S. 77° E. the little valley from which we have arrived. Pan. 343, Tab. 60, is a sketch of the same valley downwards to the N. 62° W.

On *September 21st*, we marched along the right bank of the *Indus* 10.1 km. to the N. W. to *Camp CCXLVI, Hlagar*, where the altitude is 4,672 m. or 26 m. below the previous camp, the rate of fall thus being 1:388. From the source of the *Indus* to *Hlagar* the distance may be calculated at 100 km. On this stretch the fall would be 493 m. or as 1:203. From *Hlagar* to the confluence with the *Gartang* at *Camp CCLVII*, where the altitude is 4,254 m., and to which place the distance is 187 km., the river falls 418 m. or at a rate of 1:447. From the confluence to *Camp CCLXIV, Lungkung*, a distance of 100 km., the river falls from 4,254 to 4,179 m. or 75 m., the rate being thus 1:1,333. The fall gradually diminishes.