this camp is computed through Peaks 77, 87 and 90, with the following values of longitude :—

Through Peak 77 from Camp 19, resulting longitude 76° 42′ 1″
„ Peak 87 „ 21 „ „ 76 42 16
„ Peak 90 „ 21 „ „ 76 42 14

The mean of the three values has been accepted.

Camp 23. Lat. 36° 49′ 12″, long. 76° 31′ 53″. The longitude of the camp is computed through Peaks 77, 94 and 96 and B end of Camp 24, with the following values of longitude :—

Through Peak 77 from Camp 24, resulting longitude 76° 32′ 11″
„ Peak 94 „ 24 „ „ 76 30 32
„ Peak 96 „ 24 „ „ 76 31 35
„ B end „ 24 „ „ 76 31 53

The longitude deduced through Peak 94 has been rejected on account of the latitudes of this peak deduced in the two camps differing by 1′ 26″. The mean of the other three values has been accepted.

Camp 109. Lat. 34° 53′ 51″, long. 81° 41′ 10″. On the authority of Captain Deasy this camp has been taken as identical with Camp 15 of 1896. The longitude is computed through Peaks 36 and 56 of Camp 11 and 14^2 of Camp 3, both of 1896. The resulting longitudes are :—

From Peak 36, 81° 41′ 18″
„ 56, 81 41 1
„ 14^2, 81 41 40

The latitude comparison at the three peaks is satisfactory, but the observation to Peak 14^2 has been noted as doubtful, the longitude through this peak has therefore been rejected. The mean of the other two has been accepted. The latitude, longitude and height of this camp are more reliable than those of Camp 15 of 1896. The values of Camp 109 have therefore been adopted in the latter camp.

Camp 110. Lat. 34° 57′ 51″, long. 81° 49′ 33″. The longitude of this camp is computed through the following points :—

Through Peak 36 of Camp 11 of 1896, resulting long. 81° 49′ 32″
„ Peak 56 „ „ „ „ 49 10
„ Peak 46 „ „ „ „ 48 14
„ Peak 14^2 „ 3 „ „ 50 9
„ A.H.S. Camp 109 „ „ 49 34
„ C.H.S. „ „ „ „ 49 34
„ Peak 82 „ „ „ „ 49 39
„ Peak 83 „ „ „ „ 49 40
„ Peak 84 „ „ „ „ 49 27
„ A.H.S. Camp 110 fixed in Camp 109 49 38
„ B.H.S. „ „ „ „ 49 35
„ A, „ „ „ „ 49 37