

TABLE II

Mercurial Barometer observations, with corresponding aneroid and hypsometer readings.

1913-15

Camp	Difference of Height in ft.	
	Mercurial— Aneroid	Mercurial— Hypso.
	feet.	feet.
Chichiklik Pass	+ 63	- 608
Kichik-jangal-sai, C. 12	+ 92	- 505
Bāsh-kurghan, C. 28	+ 95	- 516
Jau-bulak (E. of C. 31)	+ 161	- 444
Khanambal, C. 39	+ 88	
Su-mu-t'ou, C. 41	+ 425	
Toghrak-bulak, C. 47	+ 97	
Bēsh-toghrak, C. 49	+ 32	
Kum-kuduk, C. 52	+ 95	
Lowaza, C. 57	+ 147	- 466
Ying-p'an, C. 73	+ 120	- 1925
Jaka-yārdang-bulak, C. 76	+ 225	- 1380
Āstin-bulak, C. 81	+ 191	- 469
Ālmish-bulak, C. 86	+ 158	- 336
An-hsi, C. 120	+ 19	+ 9
Su-chou, C. 133	+ 0	+ 1121
Kan-chou, C. 168	- 32	
Hung-shui, C. 172	+ 16	- 262
Lo-t'ō-ching, C. 208	+ 26	- 517
Ming-shui, C. 213	- 53	- 432
Bai, C. 220	- 31	- 606
Barkul, C. 226	- 34	- 356
Ku-ch'êng-tzu, C. 235	+ 45	- 174
Kara-khōja, C. 242	+ 173	- 156
Yār-mahalla, Turfān, C. 243	+ 69	- 348
Orkash-bulak, C. 248	- 34	- 309
Singer, Δ Station A	+ 65	- 621
Nanchan-bulak, C. 252	- 40	- 637
Burutu-bulak, C. 255	- 58	- 655
Āstin-bulak, E. end of Δ base	+ 147	- 511
Palgān-bulak, C. 260	- 42	- 542
Tügemen-tāsh, C. 271	+ 90	- 492
Deghar, C. 275	+ 123	- 275
E. extremity of Aidin-köl bed, C. 276	+ 137	- 102
Camp S. of Aidin-köl bed, C. 277	+ 123	- 221
P.T. Station W. of Camp 276	+ 135	- 122
P.T. Station W. of Camp 277	+ 130	- 250
Camp N. of Bējān-tura C. 279	+ 130	- 250
Turfān, Yangi-shahr, C. 280	+ 130	- 286
Kara-khōja (Bēg's house)	+ 148	+ 112
Bējān-tura, C. 282	+ 143	- 280
Singer, C. 291	+ 137	- 332
Korla, C. 306	+ 363	- 466
Yangi-hissār, C. 313	+ 159	- 84
Kuchā	- 118	- 329
Kāshgar, C. 351	- 9	- 139
Kāshgar, C. 351	- 63	
Kāshgar, C. 351	+ 10	
Arche-bēl-dawan (W. of C. 354)	+ 14	- 224
Oirama, C. 357	- 56	- 132
Kiyak-bāshi, C. 358	+ 44	- 306

This table gives the explanation for the rejection of these hypsometric heights.