

Stations in Sheet 42.K—(continued)

Station	Latitude			Longitude		
	°	'	"	°	'	"
<i>Pyr. de la base N. O.</i>	37	27	45.68	74	49	55.23
<i>Ouou-tache</i>	37	24	21.29	74	55	1.57
<i>As-belece</i>	37	21	48.76	74	50	1.65
<i>Tchapac-tache</i>	37	20	53.91	74	56	39.61

EXPLORATION

Station	Latitude	Longitude	Height
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Deasy's stations, 1897-99

Station	h.s.	°	'	"	°	'	"	feet
<i>Camp 1 "A"</i>	h.s.	37	12	23	74	43	33	18520
<i>Camp 1 "C"</i>	h.s.	37	12	6	74	43	50	18020
<i>Camp 1 "A" end base.</i>		37	8	44	74	43	26	13950*
<i>Camp 1 "B" end base.</i>		37	8	33	74	42	49	...
<i>Camp 2 "B" end base.</i>		37	8	4	74	53	29	...
<i>Camp 1 "B"</i>	h.s.	37	7	49	74	45	2	16820
<i>Camp 2 "A" end base</i>		37	7	35	74	54	16	12940*

Stein's first expedition stations (Ram Singh), 1900-01 †

<i>Camp 1 "A"</i>	h.s.	37	10	10	74	42	11	16619
<i>Camp 1 (Stein)</i>		37	8	46	74	43	21	...
<i>Camp 1 "B"</i>	h.s.	37	7	49	74	45	1	16824

Intersected Points in Sheet 42.K

CLASS A

Sheet	Series	No.	Intersected Point	Latitude	Longitude	Height ground level
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- I. Pamir Boundary Commission (Holdich and Wauhope), 1895 ‡
 II. Indo-Russian Connexion (Bell, Mason, Collins, and McInnes), 1912-13

42 K 3	I	1	Island in lake	...	37 26 55.2	74 0 46.4	14054
		2	Pk. 1/42 K	...	20 11.0	11 59.7	18638

* Aneroid.

† Owing to slight inaccuracies in the coordinates of Pk25/42 K, and Pk11/42 K, which have since been omitted from the data lists, Ram Singh's triangulation is very weakly connected to G.T. work, and should not be used here as the basis of further extensions. Stein's stations in 42 K are not shown in the chart of 42 K, as they have been superseded by the Indo-Russian connexion.

‡ Vide footnote on page 119.