

LIST OF LATITUDES, LONGITUDES AND HEIGHTS OF STATIONS AND POINTS OF THE TRIANGULATION OF SIR AUREL STEIN AND OF OTHER OBSERVERS WHO HAVE WORKED IN THE SAME AREAS

Intersected Points in Sheet 42.I

CLASS B

Sheet	No.	Intersected Point	Latitude	Longitude	Height ground level
Stein's first expedition point (Ram Singh), 1900-01					
42 $\frac{I}{16}$	1	Pk.1/42 I	° ' " 39 9 51	° ' " 74 51 5	feet 18564

Stations in Sheet 42.J

RUSSIAN STATIONS 1912*

Station	Latitude			Longitude		
	°	'	"	°	'	"
<i>Tache-matik</i>	38	20	37.98	74	5	43.93
<i>Tchitchecti-bachi</i>	38	18	18.77	74	0	44.33
<i>Itchke-touhegan</i>	38	14	0.41	74	4	11.87
<i>Kankri</i>	38	9	27.46	74	1	22.75
<i>Mingue-hadjir-tan</i>	38	8	1.52	74	12	9.61
<i>Kisil-belece-tan</i>	38	5	59.10	74	6	1.69
<i>Mouise-dic-bouac</i>	38	3	2.70	74	7	45.79

EXPLORATION

Station	Latitude	Longitude	Height
Stein's first expedition stations (Ram Singh), 1906-08			
<i>Camp 9 "B"</i>	<i>h.s.</i> 38 20 19	74 54 10	feet 14711
<i>Camp 9 "A"</i>	<i>h.s.</i> 38 9 55	74 54 37	15083

* The heights of these stations are not available. The values here given are adjusted to Indian triangulation. The spelling of the names is that submitted by the Russian triangulators.