

Stations in International Sheet NK. 45. S

EXPLORATION

Station	Latitude	Longitude	Height
Stein's third expedition stations* (Lal Singh), 1913-15			
	° ' "	° ' "	feet
<i>Shindī</i> , No. 2 <i>h.s.</i>	41 11 52	88 15 14	5315
	41 14 40	87 52 40	5023
<i>Shindī</i> , No. 1 <i>h.s.</i>	41 11 37	88 15 51	5699
	41 14 30	87 53 30	5412
<i>Shindī Camp</i> <i>s.</i>	41 10 22	88 13 18	4689
	41 13 20	87 50 50	4402

Intersected Points in International Sheet NK. 45. S

CLASS B

Sheet	No.	Intersected Point	Latitude	Longitude	Height ground level
Stein's third expedition points * (Lal Singh), 1913-15					
			° ' "	° ' "	feet
NK.45 $\frac{S}{4}$	1	"CC 34" (Shindī-tāgh)	41 9 18	88 7 31	7104
			41 12 10	87 45 0	6817
NK.45 $\frac{S}{7}$	2	"CC 18" ...	41 16 18	88 21 41	...
NK.45 $\frac{S}{11}$	3	"CC 12" (Mohur-shan)	41 20 21	88 37 50	8412
			41 23 0	88 14 50	8152
NK.45 $\frac{S}{12}$	4	"CC 11" ...	41 5 24	88 32 29	6097
			41 8 10	88 10 0	5810
NK.45 $\frac{S}{15}$	5	"CC 7" (Kizil-tāgh)	41 24 49	88 59 53	5467
			41 27 30	88 35 40	5180
			41 21 41	88 46 18	7341
6	"CC 6" (Dunda-shan)	41 24 30	88 22 50	7054	
		41 17 15	88 49 54	5812	
7	"CC 5" (Kichik-azghan)	41 20 20	88 26 30	5525	
NK.45 $\frac{S}{16}$	8	"CC 10" (Kök-tāgh)	41 2 6	88 53 24	4389
			41 5 0	88 29 30	4102

* Stein's stations and points in these areas are based on Clementi's value of Korla (NK. 45. K). The values shown in italics are those which were adopted on his map, Sheets Nos. 25 and 29, before the final consideration of his triangulation. "CC 18" is not shown on the map. The heights shown in upright type are based on the barometric height of Ästin-bulak, E. end base.