

Intersected Points in Sheet 61.A—(continued)

CLASS A

Sheet	No.	Intersected Point	Latitude	Longitude	Height ground level
Kashmir triangulation (Chang-chenmo, Johnson), 1862					
61 $\frac{A}{6}$	2	Pk. 3/61 A	... 35° 35' 16"	80° 18' 56"	21250
61 $\frac{A}{7}$	3	Pk. 4/61 A	... 35 27 27	80 20 58	21240
	4	Pk. 5/61 A	... 35 26 6	80 24 54	21160
	5	Pk. 6/61 A	... 35 25 13	80 26 53	20980

CLASS B

Deasy's points, 1897-99

61 $\frac{A}{13}$	7	Pk. 7/61 A *	... 35 58 48	80 57 56	...
	8	Pk. 8/61 A	... 35 55 38	80 52 24	21430†
61 $\frac{A}{15}$	9	Pk. 9/61 A	... 35 19 27	80 55 55	23490

Stein's first expedition point, 1900-01

61 $\frac{A}{1}$	6	Pk. 2/61 A	... 35 48 20	80 1 53	22639
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Stations in Sheet 61.E

EXPLORATION

Station	Latitude	Longitude	Height
Deasy's stations, 1897-99			
	° ' "	° ' "	feet
Camp 116 "A" end base	35 52 46	81 27 56	...
Camp 116 "B" h.s.	35 52 44	81 27 24	17420
Camp 116 "A" h.s.	35 52 23	81 28 40	17580
Camp 116 "C" h.s.	35 50 1	81 26 31	16310
Camp 97 "D" h.s.	35 42 15	81 43 59	16890
Camp 97 "A" h.s.	35 41 54	81 44 5	16980

* This peak must be considered doubtful as it was not located during Sir Aurel Stein's detail surveys.

† The height of this point was determined during Sir A. Stein's first expedition. In the map, Sheet No. 15, it is wrongly shown as 21460.