

Stations in Sheet 61.E—(continued)

Station	Latitude			Longitude			Height <i>feet</i>
	°	'	"	°	'	"	
Camp 97 "B" <i>h.s.</i>	35	40	15	81	44	12	17140
Camp 97 "C" <i>h.s.</i>	35	39	17	81	43	58	16390
Camp 97 "B" <i>end base</i>	35	41	41	81	46	20	...
Camp 97 "A" <i>end base</i>	35	41	17	81	52	24	17890
Camp 98 "D" <i>h.s.</i>	35	41	10	81	46	30	15670
Camp 98 "A" <i>end base</i>	35	41	4	81	51	34	16500
Camp 98 "A" <i>h.s.</i>	35	41	2	81	50	41	17660
Camp 98 "B" <i>h.s.</i>	35	40	21	81	50	24	18250
Camp 98 "C" <i>h.s.</i>	35	39	45	81	51	56	18150
Camp 98 "E" <i>h.s.</i>	35	38	55	81	51	51	18160
Camp 112 "A" <i>h.s.</i>	35	30	24	81	49	51	16930
Camp 112 "A" <i>end base</i>	35	29	59	81	49	57	16340
Camp 112 "B" <i>h.s.</i>	35	29	3	81	54	25	17860
Camp 112 "C" <i>h.s.</i>	35	28	24	81	51	23	17570

Stein's second expedition stations (Lal Singh), 1906-08

		Latitude			Longitude			Height <i>feet</i>
		°	'	"	°	'	"	
Tār-köl 'E'	<i>h.s.</i>	35	39	38	81	4	43	18612
Seghiz-köl 'A'	<i>h.s.</i>	35	42	42	81	31	20	15824

Intersected Points in Sheet 61.E

CLASS B

Sheet	No.	Intersected Point	Latitude			Longitude			Height ground level	
Deasy's points, 1897-99										
61 $\frac{E}{1}$	1	Pk. 1/61 E*	...	35	58	37	81	6	50	...
	2	Pk. 2/61 E	...	35	57	41	81	8	27	21360
61 $\frac{E}{2}$	3	Pk. 4/61 E	...	35	44	17	81	10	51	20470
	4	Pk. 5/61 E	...	35	31	21	81	3	17	21850
	5	Pk. 6/61 E	...	35	30	57	81	8	48	21270
61 $\frac{E}{5}$	6	Pk. 7/61 E	...	35	59	2	81	28	32	18290
	7	Pk. 8/61 E*	...	35	58	50	81	25	38	...
	8	Pk. 9/61 E	...	35	58	50	81	26	5	19320
	9	Pk. 10/61 E	...	35	58	32	81	24	30	20340
	10	Pk. 11/61 E	...	35	58	7	81	18	55	20420

* These points are not shown on Stein's map, Sheet No. 15; it is not known whether they are correct or not.