

Name of Station.	Latitude N.	Longitude E.	Height above Sea Level.
	° ' "	° ' "	Feet.
CAMP 57.			
Peak 70.....	34 19 0	81 48 18	20560
„ 184.....	33 48 42	44 47	19500
„ 185.....	40 37	20 29	20100
„ 187.....	43 53	15 27	19780
„ 188.....	44 19	13 36	19880
„ 195.....	34 8 23	9 40	20110
„ 198.....	24 42	33 19	20060
„ 201.....	33 43 4	37 21	19600
„ 205.....	59 10	38 22	...
CAMP 61.			
Peak 213.....	33 55 42	80 44 24	18370
CAMP 63.			
Peak 212.....	33 48 13	81 3 58	19120
„ 220.....	34 19 43	80 38 3	21000
„ 221.....	13 29	36 2	18290
CAMP 67.			
Peak 28.....	34 30 27	80 48 43	...
„ 235.....	20 53	17 48	20610
„ 237.....	33 35 54	54 3	19360
„ 240.....	34 4 1	19 51	20060
„ 241.....	4 56	22 25	19830
„ 242.....	7 31	24 43	19340
„ 244.....	9 46	20 11	19080
„ 245.....	13 59	57 39	20890
„ 246.....	33 25 42	36 44	...
„ 247.....	35 39	29 4	19230
„ 249.....	18 59	11 1	...
„ 250.....	39 59	23 27	18800
„ 251.....	37 56	8 1	19530
„ 256.....	34 5 49	79 54 17	22120
CAMP 74.			
Peak E. 32 (G.T.).....	34 16 9	79 40 52	21560
„ 269.....	14 40	38 2	21270

NOTE.—All Longitudes are in final G. T. terms and require a correction of  $-2' 30''$  to bring them to the Greenwich terms.

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17th September, 1897. } Superintendent, Trigonometrical Surveys.

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