

RECORDS OF FIRST ASCENTS

MOUNT MCKINLEY. South Peak (20,300 ft.) by Dr. Hudson Stuck and Harry P. Karstens, June 7, 1912.

"The Ascent of Denali (Mount McKinley)," by Hudson Stuck, New York, 1914.

North Peak (20,000 ft.?) by William Taylor and Peter Anderson. April 10, 1910.

"First account of the conquering of Mount McKinley," by W. F. Thompson. *New York Times*, June 5, 1910. See also "The Ascent of Denali (Mount McKinley)," by Hudson Stuck.

ST. ELIAS (18,024 ft.) by H. R. H. Prince Luigi of Savoy, Duke of the Abruzzi, July 31, 1897.

"The Ascent of Mount St. Elias by H. R. H. Prince Luigi," narrated by Filippo di Filippi; translated by Linda Villari. London, 1900.

MOUNT BLACKBURN (16,140 ft.) by Miss Dora Keen, May 19, 1912.

"First up Mount Blackburn," by Dora Keen. *World's Work*, vol. 27, pp. 80-101, November, 1913.

MOUNT WRANGELL (14,005 ft.) by Robert Dunn. July 30, 1908.

"Conquering our greatest volcano: The first ascent of Mount Wrangell, Alaska," by Robert Dunn. *Harper's Magazine*, vol. 118, pp. 497-509, 1909.

LIST OF PEAKS¹ KNOWN TO EXCEED 9000 FEET IN ALTITUDE

Coast Range				Chugach Mountains			
	LATITUDE	LONGITUDE	ELEVATION		LATITUDE	LONGITUDE	ELEVATION
			<i>feet</i>				<i>feet</i>
"Kate's Needle"	57° 03'	132° 02'	9,954	Mount Gilbert	61° 11'	148° 17'	10,194
"Devil's Thumb"	57 06	132 22	9,127	Mount Gannett	61 15	148 14	9,240
St. Elias Range				Nutzotin Mountains			
	LATITUDE	LONGITUDE	ELEVATION		LATITUDE	LONGITUDE	ELEVATION
			<i>feet</i>				<i>feet</i>
Mount St. Elias	60° 18'	140° 55'	18,024	Mount Allen	62° 15'	142° 13'	10,420
Mount Vancouver	60 20	139 42	15,676				
Mount Fairweather	58 54	137 32	15,399				
Mount Hubbard	60 19	139 04	14,950				
Mount Alverstone	60 21	139 05	14,493				
Mount Root	58 59	137 30	12,938				
Mount Cook	60 11	139 59	13,755				
Mount Natazhah	61 31	141 05	13,479				
Mount Crillon	58 40	137 10	12,727				
Mount Huxley	60 16	140 59	11,921				
Lituya Mountain	58 49	137 27	11,832				
Mount La Perouse	58 34	137 05	10,756				
Mount Lodge	59 07	137 33	10,514				
Mount Bertha	58 42	137 02	10,182				
Mount Seattle	60 04	139 11	10,175				
Mount Dagelet	58 36	137 10	9,707				
Mount Aylesworth	59 55	138 48	9,313				
Wrangell Mountains				Aleutian Range			
	LATITUDE	LONGITUDE	ELEVATION		LATITUDE	LONGITUDE	ELEVATION
			<i>feet</i>				<i>feet</i>
Mount Sanford	62° 13'	144° 09'	16,208	Mount Spurr	61° 18'	152° 16'	11,069
Mount Blackburn	61 44	143 27	16,140	Redoubt Volcano	60 29	152 45	10,198
Mount Wrangell	62 00	144 07	14,005	Iliamna Volcano	60 02	153 06	10,017
Regal Mountain	61 45	142 55	13,400	Shishaldin Volcano	54 46	163 57	9,387
Mount Jarvis	62 02	143 38	12,230				
Mount Drum	62 07	144 40	12,002				
Big Mountain	61 37	141 36	10,922				
Castle Peak	61 37	143 29	10,514				
Tanada Peak	62 19	143 33	9,210				
Mount Gordon	62 09	143 08	9,100				
				Alaska Range			
	LATITUDE	LONGITUDE	ELEVATION		LATITUDE	LONGITUDE	ELEVATION
							<i>feet</i>
				Mount McKinley	63° 04'	151° 01'	20,300
				Mount Foraker	62 57	151 25	17,000
				Mount Hunter	62 57	151 05	14,960
				Mount Hayes	63 37	146 43	13,940
				Cathedral Mountain	63 38	147 14	12,540
				Hess Mountain	63 38	147 09	12,030
				Mount Brooks	63 12±	150 41±	12,000±
				Mount Russell	62 47	151 55	11,600
				Mount Kimball	63 13	144 41	9,680
				Mount Dall	62 37	152 21	9,000
				Mount Huntington	62 58±	150 52±	?
				Mount Snowbonnet	62 56±	150 29±	?
				Mount Dan Beard	63 01±	150 44±	?
				Mount Kudlich	63 00±	150 49±	?

¹ There are a number of other peaks whose altitude is known to exceed 9,000 feet not included in this list, because they have not been named.