

Sl. No	Name	Shape	Elevation (m)	Last eruption (VEI)	Coordinates
1	Tacora	Stratovolcano	5,980		17°43'S 69°46'W / 17.72°S 69.77°W
2	Carrizalillo (caldera)	Caldera		Cretaceous-Paleogene	
3	Lexone	Lava dome	5,340	Holocene	17°52'S 69°29'W / 17.87°S 69.48°W
4	Choquelimpie	Stratovolcano		Miocene	18°18'19"S 69°16'42"W / 18.30528°S 69.27833°W
5	Lauca (volcano)	Stratovolcano	5,140	Miocene	18°20'S 69°23'W / 18.333°S 69.383°W
6	Caldera Lauca	Caldera		Miocene	
7	El Rojo Norte	Cinder cone		Pliocene	18°28'S 69°12'W / 18.467°S 69.200°W
8	El Rojo Sur	Cinder cone		Pliocene	20°50'S 68°37'W / 20.833°S 68.617°W
9	Cerro Cebollar		5,716	A few million years	21°37'S 68°28'W / 21.617°S 68.467°W
10	Cerro Chela	Stratovolcano	5,644	Pliocene	21°24'S 68°30'W / 21.400°S 68.500°W
11	Cerro de las Cuevas	Stratovolcano	5,294	3.15±0.15 and 3.36±0.13 millions before present.	21°35'S 68°29'W / 21.583°S 68.483°W
12	Cerro Chanka	Lava dome		Pleistocene	21°47'09"S 68°18'37"W / 21.78583°S 68.31028°W
13	Chillahuita	Lava dome			22°10'S 68°02'W / 22.167°S 68.033°W
14	Cerro Chela	Stratovolcano	5,644	Pliocene	21°24'S 68°30'W / 21.400°S 68.500°W
15	Chusmiza	Stratovolcano		Miocene	
16	Taapaca	Stratovolcano	5,860	320 BC ± 50 years	18°06'S 69°30'W / 18.10°S 69.50°W
17	Corral de Coquena	maar, spatter rampart	4,572	Pliocene	23°26'S 67°28'W / 23.433°S 67.467°W
18	Cerro Alconcha	Stratovolcano		more than 9.3 million years ago	21°04'S 68°32'W / 21.067°S 68.533°W
19	Apacheta-Aguilucho volcanic complex	Two volcanoes	5,581	50,000 years ago	21°50'S 68°10'W / 21.833°S 68.167°W
20	Parinacota	Stratovolcano	6,348	Holocene	18°10'S 69°09'W / 18.17°S 69.15°W
21	Acotango	Stratovolcano	6,052	Holocene	18°22'S 69°03'W / 18.37°S 69.05°W
22	Wallatiri	Stratovolcano	6,071	1960	18°25'S 69°10'W / 18.42°S 69.17°W
23	Arintika	Stratovolcano	5,597	Holocene	18°44'S 69°03'W / 18.73°S 69.05°W
24	Isluga	Stratovolcano	5,550	1913	19°09'S 68°50'W / 19.15°S 68.83°W
25	Puchuldiza		4,500	Pleistocene	19°25'S 68°58'W / 19.42°S 68.97°W
26	Cerro Pina		4,037	Holocene	19°29'S 68°39'W / 19.49°S 68.65°W
27	Iru Phutunqu	Stratovolcano	5,163	1995	20°44'S 68°33'W / 20.73°S 68.55°W
28	Cerro Ascotan	Stratovolcano	5,500	1995	21°41'S 68°07'W / 21.683°S 68.117°W
29	Unnamed		4,800	Holocene	20°50'S 68°38'W / 20.83°S 68.63°W
30	Olca-Paruma	Stratovolcano	5,407	1867	20°56'S 68°29'W / 20.93°S 68.48°W
31	Aucanquilcha	Stratovolcano	6,176	Holocene	21°13'S 68°28'W / 21.22°S 68.47°W
32	Ollagüe	Stratovolcano	5,868		21°18'S 68°11'W / 21.30°S 68.18°W
33	Cerro del Azufre	Stratovolcano	5,846	Holocene	21°47'S 68°14'W / 21.78°S 68.23°W
34	San Pedro	Stratovolcano	6,145	1960	21°53'S 68°24'W / 21.88°S 68.40°W
35	Paniri	Stratovolcano	5,946		22°05'S 68°15'W / 22.08°S 68.25°W
36	Cerro del León	Stratovolcano	5,760		22°11'S 68°07'W / 22.18°S 68.12°W
37	Linzor	Stratovolcano	5,680		22°11'S 67°57'W / 22.18°S 67.95°W
38	Cerro Toconce		5,435	Holocene	22°12'S 68°06'W / 22.20°S 68.10°W
39	El Volcán		5,100		22°20'S 67°58'W / 22.33°S 67.97°W
40	El Tatio		4,280	Pleistocene	22°21'S 68°02'W / 22.35°S 68.03°W
41	Tocorpuri (La Torta)	Stratovolcano	5,018		22°30'S 67°54'W / 22.50°S 67.90°W
42	Putana	Stratovolcano	5,890	1810 ± 10 years	22°34'S 67°52'W / 22.57°S 67.87°W
43	Chaxas	lava dome		1.09±0.56 mya	22°45'S 68°00'W / 22.750°S 68.000°W
44	Sairecabur	Stratovolcano	5,971	Holocene	22°44'S 67°53'W / 22.74°S 67.88°W
45	Licancabur	Stratovolcano	5,916	Holocene	22°50'S 67°53'W / 22.83°S 67.88°W
46	Guayaques	Lava domes	5,598	Holocene	22°53'S 67°35'W / 22.88°S 67.58°W
47	Purico Complex	Pyroclastic shield, Volcanic complex	5,703	Holocene	23°00'S 67°45'W / 23.00°S 67.75°W
48	Alitar	Stratovolcano	5,346	Holocene	23°09'S 67°38'W / 23.150°S 67.633°W
49	Acamarachi	Stratovolcano	6,046		23°11'S 67°22'W / 23.18°S 67.37°W
50	Colachi	Stratovolcano	5,631	Holocene	23°14'S 67°39'W / 23.23°S 67.65°W
51	Laguna Verde	Stratovolcano	5,412	Holocene?	23°15'S 67°43'W / 23.25°S 67.71°W
52	Cerro Overo	maar	4,555	Holocene	23°21'S 67°40'W / 23.35°S 67.67°W
53	Tumisa	Lava domes	5,658	500,000 years ago	23°28'S 67°49'W / 23.467°S 67.817°W
54	Aguas Calientes	Stratovolcano	5,924		23°22'S 67°41'W / 23.37°S 67.68°W
55	Lascar	Stratovolcano	5,592	2013	23°22'S 67°44'W / 23.37°S 67.73°W
56	Chiliques	Stratovolcano	5,778	Unknown	23°35'S 67°42'W / 23.58°S 67.70°W
57	Cordón de Puntas Negras	Stratovolcano	5,852	Holocene	23°45'S 67°32'W / 23.75°S 67.53°W
58	Miñiques	Stratovolcano	5,910		23°49'S 67°46'W / 23.82°S 67.77°W
59	Cerro Tujle		3,550	Holocene	23°50'S 67°57'W / 23.83°S 67.95°W
60	El Laco	Volcanic group	5,325 or 5,472	Pleistocene	23°50'29.6"S 67°29'24.6"W / 23.841556°S 67.490167°W
61	Cordón Chalviri	Stratovolcano	5,623	Holocene	23°51'S 67°37'W / 23.85°S 67.62°W
62	Caichinque	Stratovolcano	4,450		23°57'S 67°44'W / 23.95°S 67.73°W
63	Tilocalar	Stratovolcano	3,116		23°58'S 68°08'W / 23.97°S 68.13°W
64	Pular	Stratovolcano	6,233	Unknown	24°11'S 68°03'W / 24.18°S 68.05°W
65	El Negrillar	Pyroclastic cone	3,500		24°11'S 68°15'W / 24.18°S 68.25°W
66	La Negrillar	Pyroclastic cone	4,109		24°17'S 68°36'W / 24.28°S 68.60°W
67	Socompa	Stratovolcano	6,051	5250 BC (?)	24°24'S 68°15'W / 24.40°S 68.25°W
68	Llullaillaco	Stratovolcano	6,739	1877	24°43'S 68°30'W / 24.72°S 68.50°W
69	Cerro Escorial	Stratovolcano	5,447	Holocene	25°05'S 68°22'W / 25.08°S 68.37°W
70	Lastarria	Stratovolcano	5,697	Holocene	25°10'S 68°30'W / 25.17°S 68.50°W
71	Cordón del Azufre	Stratovolcano	5,463	Holocene	25°20'S 68°31'W / 25.33°S 68.52°W
72	Cerro Bayo	complex volcano	5,401	Holocene	25°25'S 68°35'W / 25.42°S 68.58°W
73	Dos Crateres	Twin volcano		7.9±0.5 Ma	25°36'S 68°36'W / 25.600°S 68.600°W
74	Sierra de Gorbea	Lava field		4.7±0.5 Ma and 5.2±0.5 Ma	25°44'S 68°45'W / 25.733°S 68.750°W
75	Chato Aislado	Caldera and lava dome		1.2 Ma	25°59'S 68°49'W / 25.98°S 68.81°W
76	Dos Puntas	Volcano		2 Ma	25°58'S 68°27'W / 25.967°S 68.450°W
77	Leon Muerto		4799	19,900,000 ± 800,000 years ago	25°57'S 68°28'W / 25.950°S 68.467°W
78	Doña Ines	Stratovolcano	5075	Miocene	26°04'40"S 69°11'06"W / 26.07778°S 69.18500°W
79	San Felix	Shield volcano	183	Holocene	26°16'S 80°07'W / 26.27°S 80.12°W
80	Sierra Nevada de Lagunas Bravas	Stratovolcano	6,127		26°29'S 68°34'W / 26.48°S 68.57°W
81	Falso Azufre	Stratovolcano	5,890	Holocene	26°48'S 68°22'W / 26.80°S 68.37°W
82	Pukao	submarine volcano			26°57'S 110°16'W / 26.95°S 110.27°W
83	Incahuasi	Stratovolcano and caldera	6,621		27°02'S 68°17'W / 27.04°S 68.28°W
84	El Solo	Stratovolcano	6,190		27°07'S 68°43'W / 27.11°S 68.72°W
85	Ojos del Salado	Stratovolcano	6,891	700 AD ± 300	27°07'S 68°32'W / 27.12°S 68.53°W
86	Poike, Easter Island	shield volcano	370	>1Ma	27°09'S 109°23'W / 27.15°S 109.38°W
87	Porquesa	Lava dome	4,600	Pliocene/Pleistocene	19°59'S 68°46'W / 19.983°S 68.767°W
88	Rano Kau, Easter Island	crater lake	250	>1Ma	27°09'S 109°23'W / 27.15°S 109.38°W
89	Terevaka, Easter Island	shield volcano	507	>1Ma	27°09'S 109°23'W / 27.15°S 109.38°W
90	Moai	submarine volcano			27°06'S 109°51'W / 27.1°S 109.85°W
91	Copiapó	Stratovolcano	6,052		27°18'S 69°08'W / 27.30°S 69.13°W
92	Jorquera	caldera			
93	Tupungato	Stratovolcano	6,570	1986	33°21'S 69°45'W / 33.35°S 69.75°W
94	Tupungatito	Stratovolcano	6,000	1986	33°24'S 69°48'W / 33.40°S 69.80°W
95	Unnamed <sup>[13]</sup>	submarine volcano	-642		33°37'S 76°50'W / 33.62°S 76.83°W
96	Robinson Crusoe	Shield volcano	922	1835	33°39'S 78°51'W / 33.65°S 78.85°W
97	Alexander Selkirk Island	volcanic island	1,329	<1Ma	33°45'S 80°45'W / 33.75°S 80.75°W
98	San José	Stratovolcano	5,856	1960	33°47'S 69°53'W / 33.78°S 69.89°W
99	Maipo	Stratovolcano	5,264	1912	34°10'S 69°50'W / 34.16°S 69.83°W
100	Palomo	Stratovolcano	4,860	Holocene	34°37'S 70°18'W / 34.61°S 70.30°W
101	Tinguiririca	Stratovolcano	4,280	1917	34°49'S 70°21'W / 34.81°S 70.35°W
102	Planchón-Peteroa	Stratovolcano	4,107	2010	35°14'S 70°34'W / 35.24°S 70.57°W
103	Mondaca	Lava dome	2,048	Holocene	35°28'S 70°48'W / 35.46°S 70.80°W
104	Descabezado Chico				35°31'S 70°36'W / 35.52°S 70.60°W

105	Calabozos	caldera	3,508		Holocene	35°34'S 70°30'W / 35.56°S 70.50°W
106	Cerro Azul	Stratovolcano	3,788		1967	35°39'S 70°46'W / 35.65°S 70.76°W
107	Descabezado Grande	Stratovolcano	3,953		1933	35°51'S 70°45'W / 35.85°S 70.75°W
108	San Pedro de Tatara		3,621		Holocene	35°59'S 70°51'W / 35.99°S 70.85°W
109	Laguna del Maule	caldera	3,092		Holocene	36°01'S 70°35'W / 36.02°S 70.58°W
110	Longaví	Stratovolcano	3,242		Holocene	36°12'S 71°12'W / 36.20°S 71.20°W
111	Lomas Blancas		2,268		Holocene	36°17'S 71°01'W / 36.29°S 71.01°W
112	Resago	Cinder cone	1,550		Holocene	36°27'S 70°55'W / 36.45°S 70.92°W
113	Nevados de Chillán	Stratovolcano	3,212		2003	36°52'S 71°22'W / 36.86°S 71.37°W
114	Antuco	Stratovolcano	2,979		1869	37°24'S 71°20'W / 37.40°S 71.34°W
115	Copahue	Stratovolcano	2,965		2012	37°51'S 71°10'W / 37.85°S 71.17°W
116	Callaqui	Stratovolcano	3,164		1980	37°55'S 71°27'W / 37.92°S 71.45°W
117	Laguna Mariñaqui		2,143			38°16'S 71°06'W / 38.27°S 71.10°W
118	Tolhuaca	Stratovolcano	2,806		Holocene	38°19'S 71°39'W / 38.31°S 71.65°W
119	Sierra Nevada	Stratovolcano	2,554		Holocene	38°21'S 71°21'W / 38.35°S 71.35°W
120	Cerro Chapulul		2,143		Holocene	38°22'S 71°05'W / 38.37°S 71.08°W
121	Lonquimay	Stratovolcano	2,865		1990	38°23'S 71°35'W / 38.38°S 71.58°W
122	Llaima	Stratovolcano	3,125		2009	38°41'S 71°43'W / 38.69°S 71.72°W
123	Sollipulli	caldera	2,282		1240 AD ± 50	38°58'S 71°31'W / 38.97°S 71.52°W
124	Caburgua-Huelemolle	Stratovolcano	995		Holocene	39°12'S 71°50'W / 39.20°S 71.83°W
125	Cerro Redondo		1,496			39°16'S 71°42'W / 39.27°S 71.70°W
126	Villarrica	Stratovolcano	2,847		2015	39°25'S 71°56'W / 39.42°S 71.93°W
127	Quetrupillán	Stratovolcano	2,360		1872	39°30'S 71°42'W / 39.50°S 71.70°W
128	Lanín	Stratovolcano	3,747		560 AD ± 150	39°38'S 71°30'W / 39.63°S 71.50°W
129	Moho-Choshuenco	Stratovolcano	2,422		1864	39°56'S 72°02'W / 39.93°S 72.03°W
130	Carrán-Los Venados	Pyroclastic cones, maars	1,114		1979	40°21'S 72°04'W / 40.35°S 72.07°W
131	Mencheca		1,840		Holocene	40°32'S 72°02'W / 40.53°S 72.04°W
132	Puyehue-Cordón Caulle	Stratovolcano	2,236		2011	40°35'S 72°07'W / 40.59°S 72.12°W
133	Antillanca-Casablanca	Pyroclastic cones, Stratovolcano	1,990		Holocene	40°46'S 72°09'W / 40.77°S 72.15°W
134	Puntiagudo-Cordón Cenizos	Pyroclastic cones	2,493		1930	40°58'S 72°16'W / 40.96°S 72.26°W
135	Osorno	Stratovolcano	2,652		1869	41°06'S 72°29'W / 41.10°S 72.49°W
136	Cayutué-La Viguería	Pyroclastic cone	506		Holocene	41°15'S 72°16'W / 41.25°S 72.27°W
137	Calbuco	Stratovolcano	2,003		2015	41°20'S 72°37'W / 41.33°S 72.61°W
138	Cuernos del Diablo					41°22'S 72°01'W / 41.37°S 72.02°W
139	Yate	Stratovolcano	2,187		Holocene	41°46'S 72°23'W / 41.76°S 72.39°W
140	Hornopirén	Stratovolcano	1,572		Holocene	41°52'S 72°26'W / 41.87°S 72.43°W
141	Apagado (Hualiaque)	Pyroclastic cone	1,210			41°53'S 72°35'W / 41.88°S 72.59°W
142	Huequi	Stratovolcano	1,318		1920	42°22'S 72°34'W / 42.37°S 72.57°W
143	Michinmahuida	Stratovolcano	2,404		1835	42°47'S 72°26'W / 42.78°S 72.43°W
144	Chaitén	lava dome	1,122		2011	42°50'S 72°39'W / 42.83°S 72.65°W
145	Corcovado	Stratovolcano	2,300		1835	43°11'S 72°48'W / 43.18°S 72.80°W
146	Yanteles	Stratovolcano	2,050		6650 BC	43°30'S 72°48'W / 43.50°S 72.80°W
147	Palena Volcanic Group	Cinder cone			Holocene	43°41'S 72°30'W / 43.68°S 72.50°W
148	Melimoyu	Stratovolcano	2,400		200 AD ± 75	44°05'S 72°53'W / 44.08°S 72.88°W
149	Puyuhuapi	Cinder cone	255		Holocene	44°18'S 72°32'W / 44.30°S 72.53°W
150	Mentolat	Stratovolcano	1,660		Holocene	44°40'S 73°05'W / 44.67°S 73.08°W
151	Cay	Stratovolcano	2,200			45°04'S 73°00'W / 45.06°S 73.00°W
152	Maca	Stratovolcano	2,960		Holocene	45°06'S 73°12'W / 45.10°S 73.20°W
153	Mount Hudson	Stratovolcano	1,905		1991	45°54'S 72°58'W / 45.90°S 72.97°W
154	Río Murta (volcano)	Pyroclastic cone				46°10'S 72°40'W / 46.17°S 72.67°W
155	Arenales	Stratovolcano	3,437		1979	47°12'S 73°29'W / 47.20°S 73.48°W
156	Lautaro	Stratovolcano	3,345		1979	49°01'S 73°33'W / 49.02°S 73.55°W
157	Viedma	Subglacial volcano	1,500		1988	49°22'S 73°17'W / 49.36°S 73.28°W
158	Aguilera	Stratovolcano	2,546		1650 BC	50°10'S 73°50'W / 50.17°S 73.83°W
159	Reclus	Stratovolcano	1,000		1908 AD ± 1	50°59'S 73°42'W / 50.98°S 73.70°W
160	Pali-Aike	volcanic field			5550 BC ± 1000	52°00'S 70°00'W / 52.00°S 70.00°W
161	Burney	Stratovolcano	1,495		1910	52°20'S 73°24'W / 52.33°S 73.40°W
162	Fuegoquino	lava domes	150		1820	54°57'S 70°15'W / 54.95°S 70.25°W

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