

# Worldwide Soaring Turnpoint Exchange

## Unofficial Coordinates for the Cordillera [Andes Mountains] Argentina Control Points

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User assumes all risk of use.

<i>Number</i>	<i>Name</i>	<i>Latitude</i> ° , ' , ''	<i>Longitude</i> ° , ' , ''	<i>Latitude</i> ° , ' , ''	<i>Longitude</i> ° , ' , ''	<i>Elevation</i> <i>Meters</i>	<i>Codes</i> <sup>*</sup>	<i>Description</i>	<i>Distance</i> <i>Km</i>	<i>Bearing</i>
1	34A	34 55 23 S	70 12 27 W	34 55.383 S	70 12.450 W		WT	84 NW Malargue	168	2
2	34AA	34 09 45 S	69 24 32 W	34 09.750 S	69 24.533 W		WT	25 E Diamo	265	18
3	34B	34 36 07 S	70 06 24 W	34 36.117 S	70 06.400 W		WT	108 NW Malargue	204	5
4	35A	35 07 11 S	70 12 33 W	35 07.183 S	70 12.550 W		WT	72 NW Malargue	146	3
5	35B	35 31 48 S	70 12 53 W	35 31.800 S	70 12.883 W		WT	58 W Malargue	101	4
6	35C	35 40 54 S	70 18 07 W	35 40.900 S	70 18.117 W		WT	68 WSW Ma	84	359
7	35D	35 50 13 S	70 11 44 W	35 50.217 S	70 11.733 W		WT	66 WSW Ma	67	7
8	36A	36 23 26 S	70 17 18 W	36 23.433 S	70 17.300 W		WT	116 SW Mal	4.8	355
9	36B	36 52 37 S	70 24 03 W	36 52.617 S	70 24.050 W		WT	60 NNW Cho	50	192
10	36C	36 37 43 S	70 20 05 W	36 37.717 S	70 20.083 W		WT	91 NNW Cho	22	192
11	36D	36 08 58 S	70 03 57 W	36 08.967 S	70 03.950 W		WT	84 SW Malargue	37	32
12	37A	37 01 29 S	70 25 54 W	37 01.483 S	70 25.900 W		WT	46 NW Chos	67	191
13	37B	37 10 52 S	70 26 51 W	37 10.867 S	70 26.850 W		WT	32 NW Chos	84	190
14	37C	37 15 14 S	70 27 32 W	37 15.233 S	70 27.533 W		WT	27 NW Chos	93	190
15	37D	37 16 23 S	70 47 39 W	37 16.383 S	70 47.650 W		WT	11 SW Andacollo	104	206

Number	Name	Latitude ° , ' , ''	Longitude ° , ' , ''	Latitude ° , ' , ''	Longitude ° , ' , ''	Elevation Meters	Codes*	Description	Distance Km	Bearing
16	37E	37 26 19 S	70 11 45 W	37 26.317 S	70 11.750 W		WT	Chos	112	176
17	37F	37 37 25 S	70 49 56 W	37 37.417 S	70 49.933 W		WT	32 SE Cavi	141	200
18	37G	37 38 47 S	70 34 46 W	37 38.783 S	70 34.767 W		WT	43 SW Chos	137	191
19	37H	37 46 02 S	70 16 25 W	37 46.033 S	70 16.417 W		WT	41 S Chos	148	180
20	37I	37 53 03 S	70 48 04 W	37 53.050 S	70 48.067 W		WT	25 NW Lonc	168	196
21	38A	38 01 20 S	70 34 24 W	38 01.333 S	70 34.400 W		WT	10 SE Lonc	179	188
22	38B	38 09 44 S	70 50 10 W	38 09.733 S	70 50.167 W		WT	18 SW Lonc	198	194
23	38C	38 15 14 S	70 41 59 W	38 15.233 S	70 41.983 W		WT	20 S Lonco	206	190
24	38D	38 23 05 S	70 42 12 W	38 23.083 S	70 42.200 W		WT	35 NW Laja	220	190
25	38E	38 29 58 S	70 27 50 W	38 29.967 S	70 27.833 W		WT	11 W Lajas	230	184
26	38F	38 31 50 S	70 41 59 W	38 31.833 S	70 41.983 W		WT	32 W Lajas	236	189
27	38G	38 48 52 S	70 29 29 W	38 48.867 S	70 29.483 W		WT	35 NW Zapa	265	184
28	39A	39 03 10 S	70 17 58 W	39 03.167 S	70 17.967 W		WT	20 SW Zapa	291	180
29	39B	39 04 13 S	70 30 20 W	39 04.217 S	70 30.333 W		WT	39 SW Zapa	294	184
30	39C	39 05 11 S	70 28 16 W	39 05.183 S	70 28.267 W		WT	34 SW Zapa	295	183
31	39D	39 12 17 S	70 31 53 W	39 12.283 S	70 31.883 W		WT	43 SW Zapa	309	184
32	39E	39 26 59 S	70 37 38 W	39 26.983 S	70 37.633 W		WT	70 SW Zapa	337	185
33	39F	39 38 32 S	71 23 32 W	39 38.533 S	71 23.533 W		WT	51 NW Chap	370	195
34	39G	39 49 56 S	70 48 58 W	39 49.933 S	70 48.967 W		WT	40 SE Chap	381	187
35	39H	39 54 28 S	71 16 17 W	39 54.467 S	71 16.283 W		WT	21 NW Chap	396	192
36	39I	39 38 23 S	71 03 22 W	39 38.383 S	71 03.367 W		WT	30 N Junin	363	191
37	39J	39 31 22 S	70 45 05 W	39 31.367 S	70 45.083 W		WT	52 SE Juni	346	187
38	40A	40 13 07 S	71 04 11 W	40 13.117 S	71 04.183 W		WT	15 S Chape	426	189
39	40B	40 15 04 S	71 04 47 W	40 15.067 S	71 04.783 W		WT	18 S Chape	430	189
40	40C	40 25 08 S	71 01 14 W	40 25.133 S	71 01.233 W		WT	40 S Chape	448	188
41	40D	40 30 23 S	70 54 46 W	40 30.383 S	70 54.767 W		WT	50 SE Chap	456	187
42	40E	40 35 56 S	71 02 19 W	40 35.933 S	71 02.317 W		WT	55 N Nahue	468	188
43	40F	40 39 10 S	70 50 41 W	40 39.167 S	70 50.683 W		WT	56 SE Nahu	472	186
44	40G	40 43 25 S	71 09 02 W	40 43.417 S	71 09.033 W		WT	40 N Nahue	483	189
45	40H	40 44 32 S	71 00 08 W	40 44.533 S	71 00.133 W		WT	45 N Nahue	483	187
46	40I	40 52 38 S	71 07 02 W	40 52.633 S	71 07.033 W		WT	25 N Nahue	499	188
47	40J	40 56 33 S	71 06 19 W	40 56.550 S	71 06.317 W		WT	17 N Nahue	506	188
48	40K	40 55 54 S	71 02 01 W	40 55.900 S	71 02.017 W		WT	25 N Nahue	504	187
49	40L	40 15 59 S	71 17 08 W	40 15.983 S	71 17.133 W		WT	25 SW Chap	435	191
50	41A	41 15 01 S	71 12 08 W	41 15.017 S	71 12.133 W		WT	14 S Bariloche	541	188
51	41B	41 15 22 S	71 16 08 W	41 15.367 S	71 16.133 W		WT	15 SW Bariloche	543	189
52	41C	41 16 25 S	70 38 12 W	41 16.417 S	70 38.200 W		WT	40 SE Bariloche	539	183
53	41D	41 30 44 S	71 03 06 W	41 30.733 S	71 03.100 W		WT	40 S Bariloche	569	186
54	41E	41 32 37 S	70 42 33 W	41 32.617 S	70 42.550 W		WT	55 SE Bariloche	569	184
55	41F	41 40 02 S	70 49 44 W	41 40.033 S	70 49.733 W		WT	50 SE Matten	584	184

Number	Name	Latitude ° , ' , ''	Longitude ° , ' , ''	Latitude ° , ' , ''	Longitude ° , ' , ''	Elevation Meters	Codes*	Description	Distance Km	Bearing
56	41G	41 43 07 S	70 51 41 W	41 43.117 S	70 51.683 W		WT	44 SE Maiten	590	185
57	41H	41 47 23 S	70 49 31 W	41 47.383 S	70 49.517 W		WT	40 SE Maiten	597	184
58	41I	41 48 04 S	70 53 46 W	41 48.067 S	70 53.767 W		WT	35 SE Maiten	599	185
59	41J	41 10 45 S	70 36 08 W	41 10.750 S	70 36.133 W		WT	41 E Bariloche	528	183
60	41K	41 19 46 S	71 10 53 W	41 19.767 S	71 10.883 W		WT	19 S Bariloche	550	188
61	42A	42 01 05 S	71 08 17 W	42 01.083 S	71 08.283 W		WT	EI Maiten	625	186
62	42AA	42 02 13 S	71 13 14 W	42 02.217 S	71 13.233 W		WT	EI Maiten	628	187
63	42B	42 19 43 S	70 57 35 W	42 19.717 S	70 57.583 W		WT	36 SE Elma	658	185
64	42C	42 31 33 S	71 09 29 W	42 31.550 S	71 09.483 W		WT	44 SE Sque	682	186
65	42D	42 40 46 S	71 03 13 W	42 40.767 S	71 03.217 W		WT	28 SE Esquel	698	185
66	42E	42 40 56 S	70 57 23 W	42 40.933 S	70 57.383 W		WT	31 SE Esquel	697	185
67	42F	42 53 33 S	70 36 52 W	42 53.550 S	70 36.867 W		WT	42 E Esquel	719	182
68	42G	42 12 37 S	70 36 01 W	42 12.617 S	70 36.017 W		WT	48 SE Maiten	643	182
69	43A	43 01 01 S	70 43 02 W	43 01.017 S	70 43.033 W		WT	35 Esquel	733	183
70	43B	43 09 56 S	71 12 40 W	43 09.933 S	71 12.667 W		WT	27 S Esquel	753	186
71	43C	43 20 21 S	70 35 14 W	43 20.350 S	70 35.233 W		WT	50 SE Teck	768	182
72	43D	43 28 52 S	71 05 39 W	43 28.867 S	71 05.650 W		WT	15 N Tecka	787	185
73	43E	43 36 52 S	71 22 04 W	43 36.867 S	71 22.067 W		WT	18 SE Corc	804	186
74	43F	43 40 28 S	71 16 37 W	43 40.467 S	71 16.617 W		WT	27 SE Corc	810	186
75	43G	43 41 36 S	71 00 24 W	43 41.600 S	71 00.400 W		WT	9 S Tecka	810	184
76	43H	43 44 13 S	70 35 13 W	43 44.217 S	70 35.217 W		WT	37 NW José de San Martin	813	182
77	43I	43 44 32 S	71 23 16 W	43 44.533 S	71 23.267 W		WT	25 S Corco	818	186
78	43J	43 52 23 S	70 36 13 W	43 52.383 S	70 36.217 W		WT	24 NW José de San Martin	828	182
79	43K	43 51 06 S	70 50 07 W	43 51.100 S	70 50.117 W		WT	43 NE José de San Martin	826	183
80	43L	43 36 29 S	70 48 48 W	43 36.483 S	70 48.800 W		WT	22E Tecka	799	183
81	43M	43 10 43 S	70 51 12 W	43 10.717 S	70 51.200 W		WT	36 SE Esquel	752	184
82	44A	44 20 54 S	71 35 35 W	44 20.900 S	71 35.583 W		WT	17 W Rio Pi	887	187
83	44B	44 41 06 S	71 04 35 W	44 41.100 S	71 04.583 W		WT	43 NW Ars	920	184
84	45A	45 01 07 S	71 16 43 W	45 01.117 S	71 16.717 W		WT	38 W Ars	958	185
85	45B	45 08 01 S	71 44 18 W	45 08.017 S	71 44.300 W		WT	75W Ars	975	187
86	45C	45 24 10 S	71 36 19 W	45 24.167 S	71 36.317 W		WT	58 N Balma	1003	186
87	45D	45 26 22 S	71 20 15 W	45 26.367 S	71 20.250 W		WT	64 SW Ars	1005	185
88	45E	45 29 23 S	70 57 40 W	45 29.383 S	70 57.667 W		WT	54 SSW Ars	1009	183
89	46A	46 03 20 S	71 46 56 W	46 03.333 S	71 46.933 W		WT	15SW Balma	1077	186
90	46B	46 08 57 S	71 40 37 W	46 08.950 S	71 40.617 W		WT	68 NW Ptm	1087	186
91	46C	46 19 49 S	70 59 24 W	46 19.817 S	70 59.400 W		WT	21 N Ptm	1102	183
92	46D	46 39 11 S	71 13 02 W	46 39.183 S	71 13.033 W		WT	22 SW Ptm	1139	184
93	46E	46 41 36 S	71 38 01 W	46 41.600 S	71 38.017 W		WT	53 SW Ptm	1146	185
94	46F	46 45 08 S	71 46 08 W	46 45.133 S	71 46.133 W		WT	65 WSW Ptm	1154	186
95	46G	46 54 47 S	71 38 20 W	46 54.783 S	71 38.333 W		WT	66 SW Ptm	1171	185

Number	Name	Latitude ° , ' , ''	Longitude ° , ' , ''	Latitude ° , ' , ''	Longitude ° , ' , ''	Elevation Meters	Codes*	Description	Distance Km	Bearing
96	47A	47 09 10 S	71 53 50 W	47 09.167 S	71 53.833 W		WT	99 SW Ptm	1199	186
97	47B	47 22 01 S	71 50 48 W	47 22.017 S	71 50.800 W		WT	114 SSW Ptm	1223	186
98	47C	47 51 49 S	71 59 26 W	47 51.817 S	71 59.433 W		WT	167 SSW Ptm	1279	186
99	T 100 A1 Virtual	37 04 48 S	70 16 00 W	37 04.800 S	70 16.000 W		TSF	T100a1virtua	72	179
100	T 100 A2 Virtual	36 51 48 S	70 25 54 W	36 51.800 S	70 25.900 W		TSF	T100a2virtua	50	195
101	T 100 A3 Virtual	37 15 16 S	70 30 00 W	37 15.271 S	70 30.000 W		TSF	T100a3virtua	93	192
102	T 100 B1	36 57 13 S	70 23 40 W	36 57.217 S	70 23.667 W		TSF	Virtual	59	190
103	T 100 B3	37 20 37 S	70 27 10 W	37 20.617 S	70 27.167 W		TSF	Virtual	102	188
104	T 100 C1	37 10 11 S	70 13 15 W	37 10.183 S	70 13.250 W		TSF	Virtual	82	176
105	TR 300-2	37 24 02 S	70 40 10 W	37 24.034 S	70 40.171 W		TSF	TR300-2	113	198
106	TR 300-3	36 56 51 S	69 54 00 W	36 56.850 S	69 54.000 W		TSF	TR300-3	67	149
107	TR 500	37 32 30 S	69 28 00 W	37 32.500 S	69 28.000 W		TSF	Virtual	143	150
108	IV100A1	36 53 42 S	70 22 53 W	36 53.700 S	70 22.883 W		TSF	Virtual	52	190
109	IV300 A	36 44 00 S	70 25 00 W	36 44.000 S	70 25.000 W		TSF	Virtual	35	200
110	IV300 2	38 18 21 S	70 47 54 W	38 18.355 S	70 47.899 W		TSF	Virtual	213	192
111	IV500 1	36 40 06 S	70 20 06 W	36 40.100 S	70 20.100 W	2998.9	SF	Virtual	27	190
112	IV500 2	38 55 59 S	70 22 06 W	38 55.983 S	70 22.100 W	1300.9	TSF	Virtual	278	182
113	Nor200	36 26 00 S	70 17 00 W	36 26.000 S	70 17.000 W		TSFH	Virtual		
114	Nte300	36 15 00 S	70 17 06 W	36 15.000 S	70 17.100 W		TSF	Virtual	20	360
115	Vir 200	37 35 00 S	70 30 13 W	37 35.000 S	70 30.217 W		TSF	Virtual	129	189
116	Alicura	40 35 00 S	71 00 00 W	40 35.000 S	71 00.000 W		TSF	Virtual	466	187
117	Alto Rio Senguerr	45 01 00 S	70 49 00 W	45 01.000 S	70 49.000 W	698	TA	Pista	955	183
118	C Redondo	33 46 06 S	69 30 00 W	33 46.100 S	69 30.000 W	4971	TSF		305	14
119	C Villegas	41 02 00 S	71 05 30 W	41 02.000 S	71 05.500 W	1380.7	TA	Pist Tierra	516	188
120	Caleufu	40 23 12 S	70 57 00 W	40 23.200 S	70 57.000 W	737.6	TA	Pista	443	187
121	Catán Lil-Su	39 48 06 S	70 40 00 W	39 48.100 S	70 40.000 W		TSF	Virtual	376	185
122	Cavia Tr 300	37 47 17 S	70 50 11 W	37 47.284 S	70 50.190 W		TSF	Triangulo300	158	198
123	Chos Ma Tr 300	37 23 12 S	70 01 30 W	37 23.200 S	70 01.500 W		TSF	Triangulo300	108	168
124	Co Atravesad	38 56 06 S	70 31 06 W	38 56.100 S	70 31.100 W		TSF	Virtual	279	184
125	Co-Senillosa	38 50 00 S	68 35 06 W	38 50.000 S	68 35.100 W		TSF	Virtual	306	151
126	Co. Chi. Med.	37 58 39 S	69 27 51 W	37 58.650 S	69 27.850 W		TSF	Virtual	186	157
127	Cuenc. Añelo	38 02 09 S	68 58 30 W	38 02.150 S	68 58.500 W		TSF	Virtual	213	147
128	Domuyo	36 38 06 S	70 26 00 W	36 38.100 S	70 26.000 W	4703.1	TSF	Volcan Virtu	26	211
129	El Corcovado	43 32 01 S	71 29 05 W	43 32.020 S	71 29.087 W	600.5	TA	Pista	796	187
130	Esquel Norte	42 30 00 S	71 05 06 W	42 30.000 S	71 05.100 W		TSF	Virtual	678	186
131	Est Laurita	44 46 30 S	70 12 00 W	44 46.500 S	70 12.000 W	612.7	TA	Pista	928	180
132	Est Pulmari	39 07 00 S	71 01 00 W	39 07.000 S	71 01.000 W		LT	Estancia	305	192
133	Fortin	39 25 06 S	70 40 00 W	39 25.100 S	70 40.000 W	959.8	TSF	X Ruta 46y24	334	186
134	José de San Martín	44 02 00 S	70 27 30 W	44 02.000 S	70 27.500 W	719.3	TA	Pista	845	181
135	Lag Alumine	38 57 00 S	71 03 00 W	38 56.999 S	71 02.999 W	1179.6	TA	Pista	288	193

Number	Name	Latitude ° , ' , ''	Longitude ° , ' , ''	Latitude ° , ' , ''	Longitude ° , ' , ''	Elevation Meters	Codes*	Description	Distance Km	Bearing
136	Lag Cholila	42 27 30 S	71 36 00 W	42 27.500 S	71 36.000 W	609.6	TA	Pista	679	189
137	Lag Hermoso	40 22 00 S	71 28 00 W	40 22.000 S	71 28.000 W	600.5	TA	Pis Corta	449	193
138	Lag Vintter	43 55 00 S	71 24 30 W	43 55.000 S	71 24.500 W	999.7	TA	Pista	838	186
139	Land El Alamito	37 16 25 S	70 23 23 W	37 16.420 S	70 23.390 W	1126.9	TL	13-31 80H	94	186
140	Las Leñas	35 08 46 S	70 04 55 W	35 08.767 S	70 04.917 W		T		144	7
141	Manzano	40 55 06 S	71 07 26 W	40 55.100 S	71 07.433 W		TSF	Virtual Bariloche	504	188
142	Melquina	40 20 00 S	71 19 00 W	40 20.000 S	71 19.000 W	999.7	TA	Pista	443	191
143	Nueva Lubecka	44 27 00 S	70 27 00 W	44 27.000 S	70 27.000 W	731.5	TA	Pista	892	181
144	Palitue	39 49 00 S	71 01 30 W	39 49.000 S	71 01.500 W	999.7	TA	Pista	382	190
145	Pilcaniyeu	41 07 30 S	70 43 00 W	41 07.500 S	70 43.000 W	944.9	TA	Pista	523	184
146	Pto Auel	34 50 00 S	69 56 00 W	34 50.000 S	69 56.000 W	1998.9	T		181	10
147	Pto Puntilla	34 54 30 S	69 28 00 W	34 54.500 S	69 28.000 W	1599.9	T		185	24
148	Quemquemtreu	40 13 46 S	70 49 36 W	40 13.767 S	70 49.600 W	737.6	TA	Pista	425	186
149	Quillen	39 23 00 S	71 10 00 W	39 23.000 S	71 10.000 W	701	TA	Pista	337	193
150	Rio Pico	44 16 30 S	71 24 30 W	44 16.500 S	71 24.500 W	762	TA	Pista	877	186
151	Rio Picun	39 10 06 S	70 28 00 W	39 10.100 S	70 28.000 W	959.8	TSF	R 46/ R. Picun	305	183
152	Start	36 40 04 S	70 26 00 W	36 40.067 S	70 26.000 W		TSF	Virtual	29	207
153	Tecka W	43 36 00 S	71 06 00 W	43 36.000 S	71 06.000 W	609.6	TA	Pista	800	185
154	Trevelin	43 04 52 S	71 28 33 W	43 04.871 S	71 28.556 W		TL	Trevelin-Gen	746	187
155	Tromen	39 36 30 S	71 25 00 W	39 36.500 S	71 25.000 W	798.6	TA	Pista	367	195
156	Zeta	39 18 33 S	70 40 00 W	39 18.550 S	70 40.000 W	1499	TSF	Virtual	322	186
157	1 Landing	37 46 32 S	70 24 53 W	37 46.533 S	70 24.883 W	1200	TL	08-26potrero	150	184
158	2 Landing	37 46 42 S	70 26 45 W	37 46.700 S	70 26.750 W	1200	TL	10-29 Calle	150	185
159	3 Landing	37 41 17 S	70 33 37 W	37 41.283 S	70 33.617 W	1200	TL	03-21 Mallin	142	190
160	4 Landing	37 53 52 S	70 40 25 W	37 53.867 S	70 40.417 W	1200	TL	14-32 Calle	166	192
161	5 Landing	37 06 51 S	70 45 19 W	37 06.850 S	70 45.317 W	969	TL	02-20 45 S	87	209
162	6 Landing	39 56 05 S	70 44 15 W	39 56.083 S	70 44.250 W	998.8	TL	02-20 80ruta	391	186
163	7 Landing	40 07 08 S	71 24 08 W	40 07.133 S	71 24.133 W	1200	TL	18-20 60 S	421	193
164	8 Landing	39 42 13 S	70 24 28 W	39 42.217 S	70 24.467 W	1100	TL	02-20 80ruta	364	182
165	9 Landing	39 42 51 S	70 33 28 W	39 42.850 S	70 33.467 W	880	TL	04-22 Mallin	366	184
166	10 Landing	37 11 42 S	70 12 25 W	37 11.700 S	70 12.417 W	1777	TL	06-24 30 S	85	175
167	11 Landing	37 09 54 S	70 09 38 W	37 09.900 S	70 09.633 W	2036.1	TL	03-21 Calle	82	172
168	12 Landing	37 12 49 S	70 14 42 W	37 12.817 S	70 14.700 W	1399	TL	30-12 Calle	87	178
169	13 Landing	37 10 17 S	70 14 45 W	37 10.283 S	70 14.750 W	1499	TL	01-19 Mallin	82	178
170	15 Landing	37 03 27 S	70 19 31 W	37 03.450 S	70 19.517 W	1399	TL	09-27 Mallin	70	183
171	Rwy Amb	33 25 20 S	70 47 10 W	33 25.333 S	70 47.167 W		AT	Santiago-Chile	338	352
172	Rwy Andacolla	37 12 06 S	70 41 48 W	37 12.100 S	70 41.800 W	1154.9	TAL	01-19 750X35	93	203
173	Rwy Bariloche	41 09 03 S	71 09 26 W	41 09.049 S	71 09.439 W	844	TASF	Aeropuerto	530	188
174	Rwy Bolson	41 57 17 S	71 32 04 W	41 57.280 S	71 32.070 W	345	TASF	Aerodromo	623	190
175	Rwy Caviahue	37 51 15 S	71 00 55 W	37 51.250 S	71 00.919 W	1660.9	TA	Aerodromo	171	202

Number	Name	Latitude ° , ' , ''	Longitude ° , ' , ''	Latitude ° , ' , ''	Longitude ° , ' , ''	Elevation Meters	Codes*	Description	Distance Km	Bearing
176	Rwy Chapelco	40 04 35 S	71 08 27 W	40 04.580 S	71 08.449 W	840.9	TASF	Aeropuerto	412	190
177	Rwy Cholar	37 29 02 S	70 36 13 W	37 29.033 S	70 36.217 W	1100	TLSF	17-35 S	120	194
178	Rwy Chos Malal	37 26 32 S	70 13 34 W	37 26.533 S	70 13.572 W	849.8	TASF	12-30 160X03	112	177
179	Rwy Churriaca	38 02 54 S	70 03 57 W	38 02.900 S	70 03.950 W	1200	TLSF	35/17 H	181	174
180	Rwy Cutral-Co	38 56 24 S	69 16 14 W	38 56.405 S	69 16.238 W	619	TA	07-25	293	163
181	Rwy Esquel	42 54 12 S	71 08 09 W	42 54.196 S	71 08.146 W	786	TASF	Aeropuerto	723	186
182	Rwy Gallegos	51 36 42 S	69 19 48 W	51 36.700 S	69 19.800 W	18	ATF	Aerodromo	1689	178
183	Rwy Gregores	48 46 54 S	70 09 42 W	48 46.900 S	70 09.700 W	357	ATF	Aerodromo	1373	180
184	Rwy Ino	50 20 18 S	72 14 54 W	50 20.300 S	72 14.900 W	223	ATF	L.Argentino	1554	185
185	Rwy Jacobacci	41 19 19 S	69 34 23 W	41 19.313 S	69 34.384 W		AT	Jacobacci	547	174
186	Rwy Julian	39 52 25 S	70 57 25 W	39 52.417 S	70 57.417 W	793	TL	10-28 S	387	189
187	Rwy La Consulta	33 43 54 S	69 10 34 W	33 43.899 S	69 10.570 W	1047.9	TA	Aerodromo	317	19
188	Rwy Las Lajas	38 32 17 S	70 20 09 W	38 32.283 S	70 20.150 W	849.8	TA	Rwyl-Lajas	234	181
189	Rwy Lata	38 24 50 S	68 44 14 W	38 24.831 S	68 44.232 W		AT	Aerodromo	259	149
190	Rwy Llamuco	38 48 00 S	70 26 00 W	38 48.007 S	70 25.994 W		TLSF	Pista	264	183
191	Rwy Loncopue	38 04 55 S	70 38 34 W	38 04.920 S	70 38.563 W	1105.8	TA	Aerodromo	186	190
192	Rwy Maiten	42 01 56 S	71 10 26 W	42 01.939 S	71 10.439 W	719	TASF	Aerodromo	627	187
193	Rwy Malargue	35 29 04 S	69 34 56 W	35 29.060 S	69 34.930 W	1425.9	TA	Aerodromo	123	31
194	Rwy Mendoza	32 49 52 S	68 47 33 W	32 49.863 S	68 47.556 W	704	AT	Rwy-Mendoza	423	19
195	Rwy Norquin	37 42 22 S	70 35 26 W	37 42.367 S	70 35.433 W	998.8	TLSF	09/27	144	191
196	Rwy Neuquén	38 56 56 S	68 09 06 W	38 56.940 S	68 09.099 W	271	TASF	Aerop NQN	337	147
197	Rwy Ovejas	37 00 00 S	70 44 00 W	37 00.000 S	70 44.000 W	1261	TA	Aerodromo	75	212
198	Rwy Porton	37 11 47 S	69 36 14 W	37 11.783 S	69 36.233 W	898.9	TL	09-27 80X04H	104	145
199	Rwy R. Turbio	51 36 36 S	72 13 12 W	51 36.600 S	72 13.200 W	277	ATF	Aerodromo	1694	185
200	Rwy Río Grande	53 46 50 S	67 45 20 W	53 46.833 S	67 45.333 W	21	ATF	Aerodromo	1939	175
201	Rwy Rincon	37 23 27 S	68 54 12 W	37 23.445 S	68 54.204 W	599.9	TA	10-28 150 H	162	131
202	Rwy Trapial	37 21 54 S	69 18 08 W	37 21.900 S	69 18.133 W	898.9	TL	12-30 14X03S	135	140
203	Rwy Zapala	38 58 32 S	70 06 43 W	38 58.541 S	70 06.723 W	1427	TAS	Aerodromo	283	177

**Codes\***

- A: Airport
- F: Finish Point
- H: Home airport
- L: Landing point
- S: Start Point
- T: Turnpoint
- W: Warning for listing only