

SAZS - San Carlos De Bariloche

Airport details

State	Río Negro Province
Country	Argentina
Region	SA
Elevation	2772ft (845m)
Timezone	GMT -3
Coordinates	-41.15111, -71.15778
Type	land
ICAO code	SAZS
IATA code	BRC
FAA code	n/a

Runway info

Runway 11 / 29	
length	2345m (7694ft)
bearing	109° / 289°
width	48m (157ft)
surface	asphalt
blast zone	150m (492ft) / 101m (331ft)

Communication

San Carlos de Bariloche ATIS	127.900
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San Carlos de Bariloche BARILOCHE TWR/APP	119.100
San Carlos de Bariloche BARILOCHE TWR/APP	118.650
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Approach frequencies

ILS-cat-I	29	109.5	18.00mi
3° GS	29	109.5	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
B	BRAVO (S C DE BARILOCHE) NDB	1.2	289.1°	305
BAR	SAN CARLOS DE BARILOCHE VOR/DME	1.5	289.1°	117.40
OB	SAN CARLOS DE BARILOCHE NDB	4.3	289.4°	330

Departure and arrival routes

Transition altitude 8000ft

SID end points **distance** **outbound direction**

RW11

ALGI1E, ALGI1G	35.6	2°
CHAT1G, CHAT1E	35.3	14°
LIMA1E, LIMA1G	34.4	53°
ORER1G, ORER1E	33.8	76°
PUNO1G, PUNO1E	33.6	89°
ATIR1E, ATIR1G	33.4	111°
ATAK1G, ATAK1E	33.7	144°
TORE1E, TORE1G	34.3	180°
TONA1E, TONA1G	31.7	263°

RW29

ALGI1C, ALGI1A	35.6	2°
CHAT1C, CHAT1A	35.3	14°
LIMA1C, LIMA1A	34.4	53°
ORER1A, ORER1C	33.8	76°
PUNO1C, PUNO1A	33.6	89°
ATIR1C, ATIR1A	33.4	111°
ATAK1A, ATAK1C	33.7	144°
TORE1A, TORE1C	34.3	180°
TONA1A, TONA1C	31.7	263°

STAR starting points **distance** **inbound direction**

RW29

TORE1Q, TORE1N	34.3	0°
TONA1N, TONA1Q	31.7	83°
ALGI1Q, ALGI1N	35.6	182°
CHAT1Q, CHAT1N	35.3	194°
ORER1N, ORER1Q	33.8	256°
PUNO1N, PUNO1Q	33.6	269°
ATIR1N, ATIR1Q	33.4	291°
ATAK1Q, ATAK1N	33.7	324°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ALGI1Q	DOGLA	VHF	left	45 (225)°	> 7300ft	DME 4.0mi	220
ATAK1Q	EKIVO	VHF	right	165 (345)°	> 7300ft	DME 4.0mi	220
CHAT1Q	DOGLA	VHF	left	45 (225)°	> 7300ft	DME 4.0mi	220
ORER1Q	DOGLA	VHF	left	45 (225)°	> 7300ft	DME 4.0mi	220
PUNO1Q	DOGLA	VHF	left	45 (225)°	> 7300ft	DME 4.0mi	220
TONA1N	BAR	NDB	left	288 (108)°	> 10000ft	DME 4.0mi	220
TONA1Q	BAR	NDB	left	288 (108)°	> 10000ft	DME 4.0mi	220
TORE1Q	EKIVO	VHF	right	165 (345)°	> 7300ft	DME 4.0mi	220

*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only