

SAWC - El Calafate

Airport details

State	Santa Cruz Province
Country	Argentina
Region	SA
Elevation	666ft (203m)
Timezone	GMT -3
Coordinates	-50.28028, -72.05334
Type	land
ICAO code	SAWC
IATA code	FTE
FAA code	n/a

Runway info

Runway 07 / 25	
length	2547m (8356ft)
bearing	87° / 267°
width	45m (147ft)
surface	concrete
blast zone	53m (174ft) / 61m (200ft)

Communication

El Calafate GND	121.800
El Calafate GND	121.800
El Calafate GND	121.800
El Calafate GND	121.800
El Calafate TWR	119.950
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Approach frequencies

ILS-cat-I	25	108.9	18.00mi
3° GS	25	108.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
ECA	CALAFATE VOR/DME	0.3	76.5°	114.70

Departure and arrival routes

Transition altitude

7000ft

SID end points

distance

outbound direction

RW07

OGTU1G	49.5	8°
BOKU2G	135.4	48°
DEVI1G	75.3	116°
KIBA1G	30.1	117°
MUNE1G	107.0	157°
SULS1G	30.9	157°

RW25

OGTU1C	49.5	8°
BOKU2C	135.4	48°
DEVI1C	75.3	116°
KIBA1C	30.1	117°
MUNE1C	107.0	157°
SULS1C	30.9	157°

STAR starting points

distance

inbound direction

RW07

OGTU1U	49.5	188°
MOTN1U	131.6	204°
BOKU2U	135.4	228°
ESNA2U	17.1	266°
DEVI1U	75.3	296°
MUNE1U	107.0	337°

RW25

ATEX2Q	15.6	87°
OGTU1Q	49.5	188°
MOTN1Q	131.6	204°
BOKU2Q	135.4	228°
DEVI1Q	75.3	296°
MUNE1Q	107.0	337°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
BOKU2Q	SARLI	VHF	left	15 (195)°	> 6000ft	DME 4.0mi	210
BOKU2U	SARLI	VHF	left	15 (195)°	> 6000ft	DME 4.0mi	210
DEVI1Q	MIGUT	VHF	right	121 (301)°		DME 4.0mi	210
DEVI1U	MIGUT	VHF	right	121 (301)°		DME 4.0mi	210
MOTN1Q	SARLI	VHF	left	15 (195)°	> 6000ft	DME 4.0mi	210
MOTN1U	SARLI	VHF	left	15 (195)°	> 6000ft	DME 4.0mi	210
MUNE1Q	MIGUT	VHF	right	121 (301)°		DME 4.0mi	210
OGTU1Q	SARLI	VHF	left	15 (195)°	> 6000ft	DME 4.0mi	210

*) magnetic outbound (inbound) holding course

Disclaimer

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