

SCCF - Calama - El Loa

Airport details

State	Antofagasta Region
Country	Chile
Region	SC
Elevation	7630ft (2326m)
Timezone	GMT -4
Coordinates	-22.50000, -68.90305
Type	land
ICAO code	SCCF
IATA code	CJC
FAA code	n/a

Runway info

Runway 10 / 28	
length	3038m (9967ft)
bearing	94° / 274°
width	45m (148ft)
surface	asphalt
blast zone	60m (197ft) / 60m (197ft)

Communication

El Loa Ground	121.800
El Loa Ground	121.800
El Loa Ground	121.800
El Loa Ground	121.800
El Loa Calama Tower	118.700
El Loa Calama Tower	118.700
El Loa Calama Tower	118.700
El Loa Calama Tower	118.700
El Loa Antofagasta Radar	120.900
El Loa Antofagasta Radar	120.900
El Loa Antofagasta Radar	120.900
El Loa Antofagasta Radar	120.900

Nearby beacons

code	identifier	dist	bearing	frequency
LOA	CALAMA VOR/DME	1.5	94°	113.50

Departure and arrival routes

Transition altitude 11500ft

SID end points	distance	outbound direction
RW10		
VUDA3B, VUDA3A	39.0	171°
MARG2J	51.2	176°
TATI2N, TATI2M	46.5	248°
VURE2K, VURE2L	49.3	327°
RW28		
CEPA7A, CEPA3C	50.0	188°
TATI2L, TATI2P	46.5	248°
VURE2J, VURE2M	49.3	327°

STAR starting points	distance	inbound direction
RW10		
CEPA2A, CEPA3B	50.0	8°
VUBLA2	45.8	57°
TATI2C, TATI3B	46.5	68°
VURE2F, VURE2C	49.3	147°
RW28		
TATI3A	46.5	68°
VURE2E, VURE2D	49.3	147°
VUDAP3	39.0	351°
MARG2A	51.2	356°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
CEPA2A	SILUX	VHF	right	280 (100)°		DME 4.0mi	ICAO rules
TATI2C	SILUX	VHF	right	280 (100)°		DME 4.0mi	ICAO rules
VUBLA2	SILUX	VHF	right	280 (100)°		DME 4.0mi	ICAO rules
VUDAP3	LOA	NDB	left	262 (82)°		1.0min timed	ICAO rules
VURE2C	SILUX	VHF	right	280 (100)°		DME 4.0mi	ICAO rules
VURE2D	LOA	NDB	left	262 (82)°		1.0min timed	ICAO rules
VURE2F	SILUX	VHF	right	280 (100)°		DME 4.0mi	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

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