

SACO - Cordoba - Ing Ambrosio Taravella

Airport details

State	Córdoba
Country	Argentina
Region	SA
Elevation	1604ft (489m)
Timezone	GMT -3
Coordinates	-31.31000, -64.20834
Type	land
ICAO code	SACO
IATA code	COR
FAA code	n/a

Runway info

Runway 05 / 23	
length	2201m (7221ft)
bearing	49° / 229°
width	45m (148ft)
surface	asphalt
Runway 01 / 19	
length	3210m (10531ft)
bearing	359° / 179°
width	45m (148ft)
surface	concrete
blast zone	63m (207ft) / 64m (210ft)

Communication

Ing Ambrosio Taravella ATIS	127.500
Ing Ambrosio Taravella ATIS	127.500
Ing Ambrosio Taravella ATIS	127.500
Ing Ambrosio Taravella ATIS	127.500
Ing Ambrosio Taravella GND	121.750
Ing Ambrosio Taravella GND	121.750
Ing Ambrosio Taravella GND	121.750
Ing Ambrosio Taravella GND	121.750
Ing Ambrosio Taravella TWR	118.300
Ing Ambrosio Taravella TWR	118.300
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Approach frequencies

ILS-cat-I	19	110.3	18.00mi
3° GS	19	110.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
CBA	CORDOBA VOR/DME	0.3	124.7°	114.50
H	ING AER A L V TARAVELLA(CORDOB NDB	1.4	359.1°	262
LDR	VILLA DOLORES NDB	61.4	235.4°	310

Departure and arrival routes

Transition altitude 3500ft

SID end points

	distance	outbound direction
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RW01

IRAVO1	55.0	58°
GENAS1	55.1	98°
ASEMI1	55.3	124°

RW19

IRAVO1	55.0	58°
GENAS1	55.1	98°
ASEMI1	55.3	124°

STAR starting points

	distance	inbound direction
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RW05

ALDE1X	54.8	70°
PAMA1X	54.6	86°
ETEP1X	54.7	126°
SIBO1X	54.8	150°
DONK1X	54.9	168°
LOGE1X	54.9	178°
TREJ1X	55.0	238°
GEMO1X	55.1	254°
MAVB1X	55.1	267°
GENA1X	55.1	278°
ASIS1X	55.2	290°
SIME1X	55.3	319°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ALDE1X	IRETI	VHF	left	20 (200)°	> 6000ft	DME 4.0mi	210
ASIS1X	IRETI	VHF	left	20 (200)°	> 6000ft	DME 4.0mi	210
DONK1X	IRETI	VHF	left	20 (200)°	> 6000ft	DME 4.0mi	210
ETEP1X	IRETI	VHF	left	20 (200)°	> 6000ft	DME 4.0mi	210

GEMO1X	IRETI	VHF	left	20 (200)°	> 6000ft	DME 4.0mi	210
GENA1X	IRETI	VHF	left	20 (200)°	> 6000ft	DME 4.0mi	210
LOGE1X	IRETI	VHF	left	20 (200)°	> 6000ft	DME 4.0mi	210
MAVB1X	IRETI	VHF	left	20 (200)°	> 6000ft	DME 4.0mi	210
PAMA1X	IRETI	VHF	left	20 (200)°	> 6000ft	DME 4.0mi	210
SIBO1X	IRETI	VHF	left	20 (200)°	> 6000ft	DME 4.0mi	210
SIME1X	IRETI	VHF	left	20 (200)°	> 6000ft	DME 4.0mi	210
TREJ1X	IRETI	VHF	left	20 (200)°	> 6000ft	DME 4.0mi	210

*) magnetic outbound (inbound) holding course

Disclaimer

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