

SARC - Corrientes

Airport details

State	Corrientes
Country	Argentina
Region	SA
Elevation	203ft (62m)
Timezone	GMT -3
Coordinates	-27.44472, -58.76167
Type	land
ICAO code	SARC
IATA code	CNQ
FAA code	n/a

Runway info

Runway 02 / 20	
length	2102m (6896ft)
bearing	9° / 189°
width	45m (148ft)
surface	asphalt

Communication

Corrientes GND	121.750
Corrientes GND	121.750
Corrientes GND	121.750
Corrientes GND	121.750
Corrientes TWR	118.300
Corrientes TWR	118.300
Corrientes TWR	118.300
Corrientes TWR	118.300

Approach frequencies

ILS-cat-I	20	109.7	18.00mi
3° GS	20	109.7	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
CRS	CORRIENTES VOR/DME	0.4	359.1°	115.40
C	CORRIENTES NDB	1	9.6°	305
OC	CORRIENTES NDB	4.5	183.8°	330
N	RESISTENCIA NDB	15.1	274.1°	262

SIS RESISTENCIA VOR/DME 15.7 269.5° 115.10

Departure and arrival routes

Transition altitude 3000ft

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

RW02

BOBI1K	21.4	53°
LUTS1K	39.2	89°
KILI1K	134.3	183°
OPKA1K	62.1	214°
ESMO1K	67.5	238°
GUKA1K	70.9	273°
PANO1K	69.2	290°
DOPL1K	186.8	321°
AKPE1K	153.5	339°
DIGE1K	25.6	359°

RW20

BOBI1M	21.4	53°
LUTS1M	39.2	89°
KILI1M	134.3	183°
OPKA1M	62.1	214°
ESMO1M	67.5	238°
GUKA1M	70.9	273°
PANO1M	69.2	290°
DOPL1M	186.8	321°
AKPE1M	153.5	339°

STAR starting points

distance

inbound direction

RW02

KILI1Z	134.3	3°
OPKA1Z	62.1	34°
ESMO1Z	67.5	58°
GUKA1Z	70.9	93°
PANO1Z	69.2	110°
DOPL1Z	186.8	141°
AKPE1Z	153.5	159°
SOSN1Z	51.3	186°
BOBI1Z	21.4	233°
LUTS1Z	39.2	269°

RW20

KILI1V	134.3	3°
OPKA1V	62.1	34°
ESMO1V	67.5	58°
GUKA1V, GUKA1Y	70.9	93°
PANO1V	69.2	110°
DOPL1V	186.8	141°

AKPE1V	153.5	159°
DIGE1V	25.6	179°
BOBI1V, BOBI1Y	21.4	233°
LUTS1V, LUTS1Y	39.2	269°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AKPE1Z	SULBO	VHF	right	310 (130)°	> 3000ft	DME 4.0mi	210
BOBI1Z	UGASI	VHF	left	93 (273)°	> 3000ft	DME 4.0mi	210
DIGE1V	DIGET	VHF	right	56 (236)°	> 5000ft	DME 4.0mi	210
DOPL1Z	SULBO	VHF	right	310 (130)°	> 3000ft	DME 4.0mi	210
ESMO1V	MAMPU	VHF	left	216 (36)°	> 11000ft	DME 4.0mi	220
GUKA1Y	MAMPU	VHF	left	216 (36)°	> 11000ft	DME 4.0mi	220
GUKA1Z	SULBO	VHF	right	310 (130)°	> 3000ft	DME 4.0mi	210
KILI1V	BURSA	VHF	left	188 (8)°	> 8000ft	DME 4.0mi	220
KILI1Z	BURSA	VHF	left	188 (8)°	> 8000ft	DME 4.0mi	220
LUTS1Z	UGASI	VHF	left	93 (273)°	> 3000ft	DME 4.0mi	210
PANO1Z	SULBO	VHF	right	310 (130)°	> 3000ft	DME 4.0mi	210
SOSN1Z	SULBO	VHF	right	310 (130)°	> 3000ft	DME 4.0mi	210

*) magnetic outbound (inbound) holding course

Disclaimer

The information on this website is not for real aviation. Use this data with the X-Plane flight simulator only! Data taken with kind consent from X-Plane source code and data files. Content is subject to change without notice.

To be used with X-Plane simulation only