

SKSP - San Andrés - Gustavo Rojas Pinilla

Airport details

State	San Andrés and Providencia
Country	Colombia
Region	SK
Elevation	20ft (6m)
Timezone	GMT -5
Coordinates	12.58366, -81.71134
Type	land
ICAO code	SKSP
IATA code	ADZ
FAA code	n/a

Runway info

Runway 06 / 24	
length	2373m (7785ft)
bearing	60° / 240°
width	45m (148ft)
surface	asphalt
displacement threshold	0m (0ft) / 10m (33ft)
blast zone	20m (66ft) / 60m (197ft)

Communication

Gustavo Rojas Pinilla MET	127.800
Gustavo Rojas Pinilla MET	127.800
Gustavo Rojas Pinilla MET	127.800
Gustavo Rojas Pinilla MET	127.800
Gustavo Rojas Pinilla TWR	118.100
Gustavo Rojas Pinilla TWR	118.100
Gustavo Rojas Pinilla TWR	118.100
Gustavo Rojas Pinilla TWR	118.100
Gustavo Rojas Pinilla SAN ANDRES APP	119.300
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Nearby beacons

code	identifier	dist	bearing	frequency
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SPP SAN ANDRES VOR/DME 0.3 100.8° 113.30

Departure and arrival routes

Transition altitude 18000ft
 Transition level 19000ft

SID end points distance outbound direction

RW06

LEVO3B	145.2	3°
TIMR3B	182.9	105°
DAGA3B	161.7	110°
BODE2B	70.4	132°
BIXO2B	70.5	150°
UGEV1B	70.1	207°
AMUB3B	82.7	226°
DURA3B	64.6	254°
FALL3B	75.6	312°
PELR4B	109.0	336°

RW24

LEVO3A	145.2	3°
TIMR3A	182.9	105°
DAGA3A	161.7	110°
BODE2A	70.4	132°
BIXO2A	70.5	150°
UGEV1A	70.1	207°
AMUB3A	82.7	226°
DURA3A	64.6	254°
FALL3A	75.6	312°
PELR4A	109.0	336°

STAR starting points distance inbound direction

RW06

UGEV1E, UGEV1C	70.1	27°
AMUB1C, AMUB1E	82.7	46°
DURA2C, DURA1E	64.6	74°
FALL1C, FALL1E	75.6	132°
PELR2C, PELR1E	109.0	156°
LEVO1C, LEVO1E	145.2	183°
PUMR1A, TIMR1C	182.9	285°
ENVE1A, DAGA1C	161.7	290°
BODE1E, BODE1C	70.4	312°
TOSA1A	170.3	319°
BIXO1E, BIXO1C	70.5	330°

RW24

UGEV1D, UGEV1F	70.1	27°
AMUB1F, AMUB1D	82.7	46°

DURA1F, DURA1D	64.6	74°
FALL1F, FALL1D	75.6	132°
PELR2D, PELR1F	109.0	156°
LEVO1F, LEVO1D	145.2	183°
PUMR1B	80.2	284°
TIMR1D	182.9	285°
ENVE1B, DAGA1D	161.7	290°
BODE1F, BODE1D	70.4	312°
TOSA1B	170.3	319°
BIXO1F, BIXO1D	70.5	330°

Disclaimer

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To be used with X-Plane simulation only