

# SKSP - San Andrés - Gustavo Rojas Pinilla

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## 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
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Gustavo Rojas Pinilla SAN ANDRES APP	119.300
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## Nearby beacons

code	identifier	dist	bearing	frequency
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## 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