SPUR - Piura - Capitan Fap Guillermo Concha Iberico

Airport details

State	Piura
Country	Peru
Region	SP
Elevation	120ft (37m)
Timezone	GMT -5
Coordinates	-5.20575, -80.61639
Type	land
ICAO code	SPUR
IATA code	PIU
FAA code	n/a

Runway info

Runway 01 / 19

length	2511m (8238ft)
bearing	12° / 192°
width	45m (148ft)
surface	asphalt
blast zone	122m (400ft) / 30m (98ft)

Communication

CAPITAN FAP GUILLERMO CONCHA IBERICO PIURA APP/TWR	118.400
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Nearby beacons

code	identifier	dist	bearing	frequency
URA	PIURA VOR/DME	0.2	177.8°	117.70
TAL	TALARA VOR	53.4	314.5°	116.10

Departure and arrival routes

Transition altitude 3000ft

SID end points	distance	outbound direction

RW19			
	EGAS1F	60.4	8°
	PAGU1F	46.3	19°
	SIDOM1, XOGOS1	102.5	152°

STAR starting points		distance	inbound direction
RW01			
	ROKO1B, ROKOL1	52.2	332°
RW19			
	EGAS1A	60.4	188°
	PAGU1A	46.3	199°
	ROKO1D, ROKOL1	52.2	332°
	AKTU1C, AKTU1B, AKTU1A	104.1	343°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
EGAS1A	URA	NDB	right	165 (345)°	< 60000ft	1.0min timed	ICAO rules
PAGU1A	URA	NDB	right	165 (345)°	< 60000ft	1.0min timed	ICAO rules
ROKO1D	SIGIL	VHF	right	104 (284)°	> 3000ft	1.0min timed	230
ROKOL1	URA	NDB	right	165 (345)°	< 60000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

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