

SPQU - Arequipa - Rodríguez Ballon

Airport details

State	Arequipa
Country	Peru
Region	SP
Elevation	8398ft (2560m)
Timezone	GMT -5
Coordinates	-16.34838, -71.56816
Type	land
ICAO code	SPQU
IATA code	AQP
FAA code	n/a

Runway info

Runway 10 / 28	
length	2974m (9757ft)
bearing	93° / 273°
width	45m (148ft)
surface	asphalt
displacement threshold	0m (0ft) / 437m (1434ft)
blast zone	56m (184ft) / 61m (200ft)

Communication

Rodríguez Ballon GND	121.900
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Rodríguez Ballon GND	121.900
Rodríguez Ballon TWR	118.700
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Rodríguez Ballon TWR	118.700
Rodríguez Ballon DEP	118.700
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Approach frequencies

ILS-cat-I	10	109.7	18.00mi
3° GS	10	109.7	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
EQU	AREQUIPA VOR/DME	1.7	287.5°	113.70
UAS	SIHUAS VOR	32.6	267.6°	113.50

Departure and arrival routes

Transition altitude 14000ft

SID end points	distance	outbound direction
RW28		
TONO3F	45.9	57°
GAVA2F	45.6	144°
SIME1F, SIME1G	116.0	273°
KOLK3F, KOLK3G	46.9	327°

STAR starting points	distance	inbound direction
RW10		
TOROK1	82.3	92°
ASUP1A, ASUP1B	62.8	116°
KOLK3A	46.9	147°
TONO3A	45.9	237°
GAVA2A	45.6	324°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ASUP1A	UAS	NDB	right	262 (82)°	> 14000ft	DME 2.0mi	ICAO rules
GAVA2A	GEMAM	VHF	right	278 (98)°	> 14000ft	DME 5.0mi	ICAO rules
KOLK3A	UAS	NDB	right	262 (82)°	> 14000ft	DME 2.0mi	ICAO rules
TONO3A	GEMAM	VHF	right	278 (98)°	> 14000ft	DME 5.0mi	ICAO rules
TOROK1	UAS	NDB	right	262 (82)°	> 14000ft	DME 2.0mi	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

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