SPQU
RODRIGUEZ BALLON

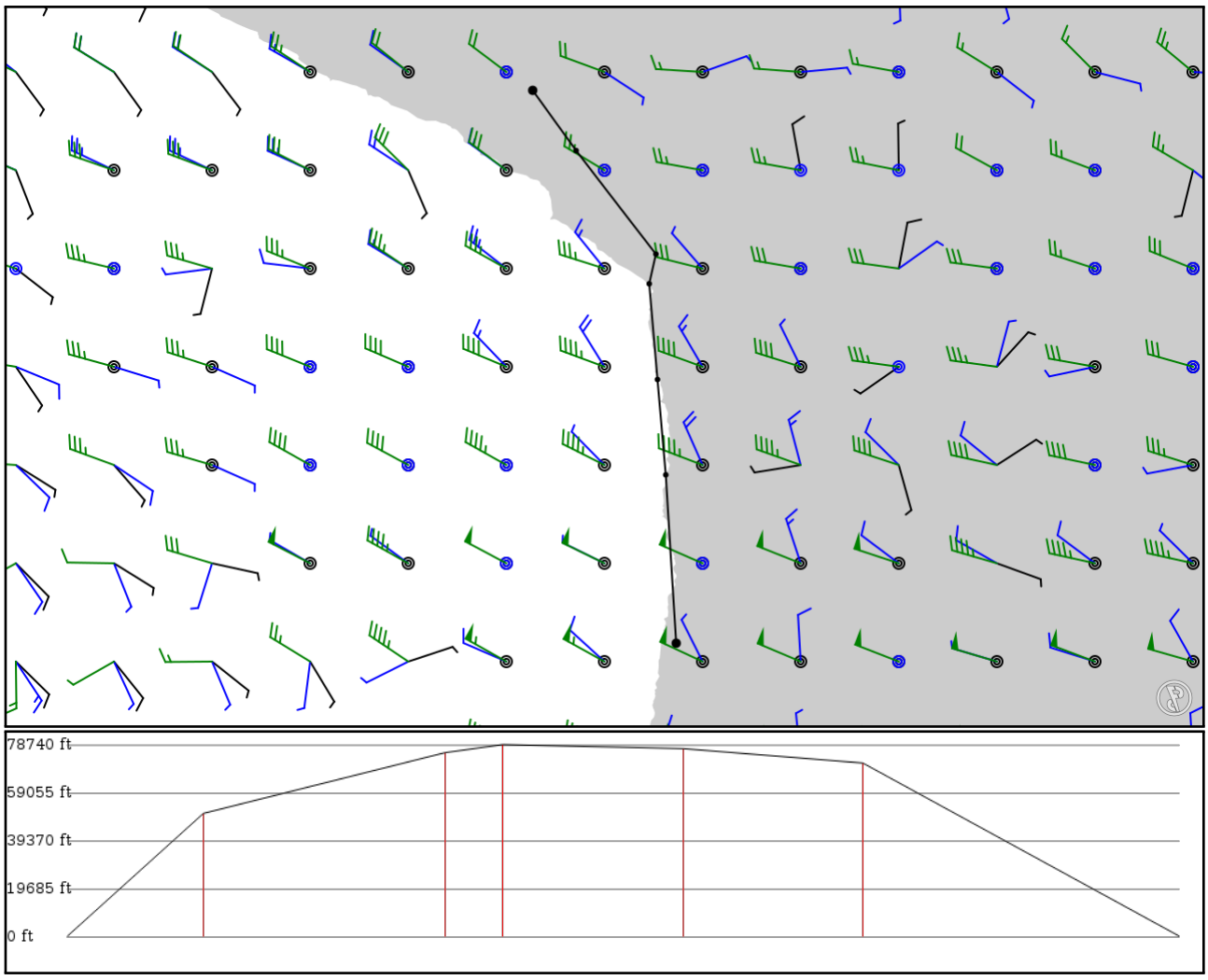
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SCBE
BARRILES

2024/03/28 0933Z

SPQU GAVAR **V12** TCA **L525** ARI **VW200** IQQ SCBE

373.33 nm / 691.40 km



Notes

Basic altitude profile:
- Ascent Rate: 2500ft/min
- Ascent Speed: 250kts
- Cruise Altitude: 35000ft
- Cruise Speed: 420kts
- Descent Rate: 1500ft/min
- Descent Speed: 250kts

Options:
- Use NATs: yes
- Use PACOTS: yes
- Use low airways: yes
- Use high airways: no

Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
SPQU APT	–	-16.34058 -71.57080	0 ft 0 m	–	RODRIGUEZ BALLON
GAVAR FIX	–	-16.97250 -71.11417	15,400 ft 4,694 m	46	–
TCA VOR	V12 AWY-LO	-18.05791 -70.27633	23,000 ft 7,010 m	80	TACNA VOR-DME
ARI VOR	L525 AWY-LO	-18.36944 -70.34639	24,000 ft 7,315 m	19	ARICA VOR-DME
CAMAR FIX	VW200 AWY-LO	-19.37444 -70.25972	23,500 ft 7,163 m	60	–
IQQ VOR	VW200 AWY-LO	-20.37472 -70.17250	21,700 ft 6,614 m	60	IQUIQUE VOR-DME
SCBE APT	–	-22.14109 -70.06291	0 ft 0 m	106	BARRILES

SPQU

Region: PERU
Timezone: AMERICA/LIMA
Runways: 1

Elevation: 8,405 ft / 2,562 m
Location: -16.340600 -71.570800
Magnetic Var: 6.254 W

METAR

UNKNOWN

TAF

TAF SPQU 272300Z 2800/2824 31005KT 7000 DZ FEW010 BKN015 BKN040 TX20/2818Z TN11/2810Z FM280300 05003KT 9999 NSW FE

Frequencies

GND - 121.90 MHz -
APP - 118.70 MHz - AREQUIPA APP

TWR - 118.70 MHz - AREQUIPA TWR
REC - 130.90 MHz - ATIS

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
10	148 ft 45 m	9,786 ft 2,983 m	93.17 99.43	ASPHALT	0 ft 0 m	194 ft 59 m
28	148 ft 45 m	9,786 ft 2,983 m	273.16 279.42	ASPHALT	1,427 ft 435 m	203 ft 62 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
10	DME	IARB	109.70 MHz	18 nm 33 km	- -	-	8,405 ft 8,405 m
10	LOC-ILS	IARB	109.70 MHz	18 nm 33 km	93.17 99.42	-	8,405 ft 8,405 m
10	GS	IARB	109.70 MHz	10 nm 19 km	93.17 99.42	3.00	8,405 ft 8,405 m