SAEZ

Ministro Pistarini (ezeiza)

-

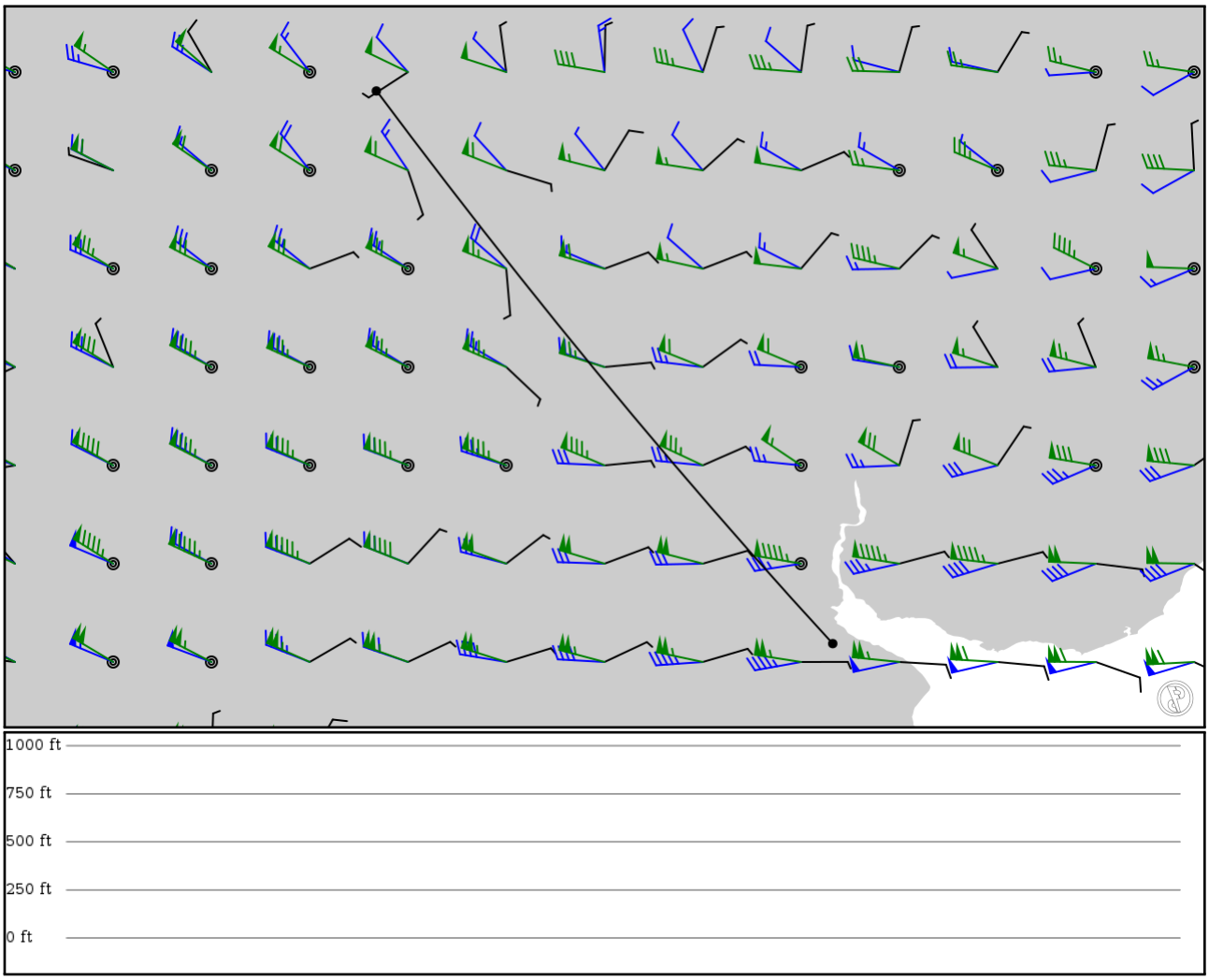
SANT

Teniente Benjamin Matienzo

2024/03/19 1122Z

SAEZ TUC SANT

586.33 nm / 1085.89 km



Notes

Generated

Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
SAEZ APT	–	-34.80841 -58.53386	0 ft 0 m	–	–
TUC VOR	–	-26.84583 -65.10833	0 ft 0 m	585	TUCUMAN VOR-DME
SANT APT	–	-26.85366 -65.10709	0 ft 0 m	0	–

SAEZ

Region: ARGENTINA
Timezone: AMERICA/ARGENTINA/BUENOS_AIRES
Runways: 2
Elevation: 66 ft / 20 m
Location: -34.822000 -58.532600
Magnetic Var: 9.785 W

METAR

SAEZ 191100Z 12006KT 3000 BR BKN003 SCT013 21/21 Q1010 NOSIG

TAF

TAF SAEZ 190500Z 1906/2006 05005KT 9999 SCT010 TX27/1918Z TN19/1909Z PROB40 1906/1909 3000 MIFG BKN008 BECMG 1909

Frequencies

REC - 127.80 MHz - ATIS
GND - 121.75 MHz - EZEIZA GROUND
APP - 119.90 MHz - EZEIZA APPROACH
CLD - 127.10 MHz - EZEIZA CLEARANCE
TWR - 118.60 MHz - EZEIZA TOWER

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
11	197 ft 60 m	10,801 ft 3,292 m	102.32 112.10	ASPHALT	0 ft 0 m	85 ft 26 m
29	197 ft 60 m	10,801 ft 3,292 m	282.30 292.08	ASPHALT	0 ft 0 m	102 ft 31 m
17	148 ft 45 m	10,226 ft 3,117 m	164.07 173.86	ASPHALT	0 ft 0 m	105 ft 32 m
35	148 ft 45 m	10,226 ft 3,117 m	344.07 353.85	ASPHALT	991 ft 302 m	92 ft 28 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
11	DME	PC	110.10 MHz	18 nm 33 km	- -	-	66 ft 66 m
35	DME	EZ	108.70 MHz	18 nm 33 km	- -	-	66 ft 66 m
11	LOC-ILS	PC	110.10 MHz	18 nm 33 km	102.31 112.10	-	66 ft 66 m
35	LOC-ILS	EZ	108.70 MHz	18 nm 33 km	344.07 353.86	-	66 ft 66 m
11	GS	PC	110.10 MHz	10 nm 19 km	102.31 112.10	3.00	66 ft 66 m
35	GS	EZ	108.70 MHz	10 nm 19 km	344.07 353.86	3.00	66 ft 66 m

SANT

Region: ARGENTINA
Timezone: AMERICA/ARGENTINA/TUCUMAN
Runways: 1
Elevation: 1,494 ft / 455 m
Location: -26.840900 -65.104800
Magnetic Var: 8.158 W

METAR

UNKNOWN

TAF

TAF SANT 190500Z 1906/2006 23005KT 4000 RA DZ BKN010 BKN020 TX31/1918Z TN21/1910Z TEMPO 1907/1910 VRB03KT 2000 DZ

Frequencies

TWR - 119.50 MHz - TUCUMAN TWR
REC - 127.70 MHz - ATIS
TWR - 118.35 MHz - TUCUMAN TWR/AUX
GND - 121.70 MHz -

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
02	148 ft 45 m	9,523 ft 2,903 m	9.72 17.88	CONCRETE	0 ft 0 m	0 ft 0 m
20	148 ft 45 m	9,523 ft 2,903 m	189.72 197.88	CONCRETE	0 ft 0 m	0 ft 0 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
02	LOC-ILS	TU	109.90 MHz	18 nm 33 km	9.72 17.88	-	1,494 ft 1,494 m
02	GS	TU	109.90 MHz	10 nm 19 km	9.72 17.88	3.00	1,494 ft 1,494 m