

NZAA

Auckland Intl

SAEZ

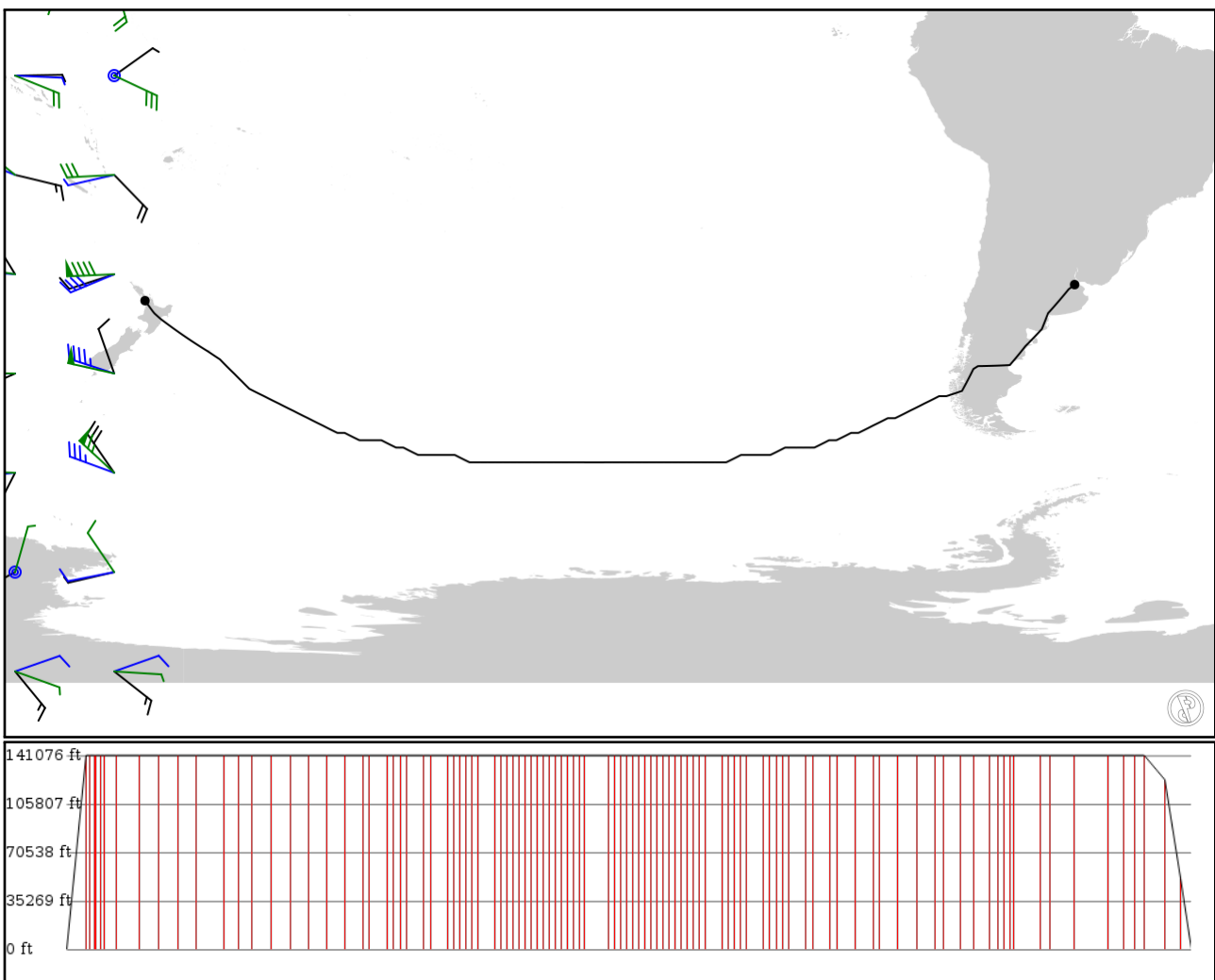
Ministro Pistarini Intl

2024/05/10 2048Z

NZAA GOSTI **H211** NR **Q712** CI 4500S17500W 4700S17300W 4800S17200W 4900S17100W 5000S16900W
5100S16700W 5200S16500W 5300S16300W 5400S16100W 5500S15900W 5500S15800W 5600S15600W 5600S15500W
5600S15400W 5600S15300W 5700S15100W 5700S15000W 5800S14800W 5800S14700W 5800S14600W 5800S14500W
5800S14400W 5800S14300W 5900S14100W 5900S14000W 5900S13900W 5900S13800W 5900S13700W 5900S13600W
5900S13500W 5900S13400W 5900S13300W 5900S13200W 5900S13100W 5900S13000W 5900S12900W 5900S12800W
5900S12700W 5900S12600W 5900S12200W 5900S12100W 5900S12000W 5900S11900W 5900S11800W 5900S11700W
5900S11600W 5900S11500W 5900S11400W 5900S11300W 5900S11200W 5900S11100W 5900S11000W 5900S10900W
5900S10800W 5900S10700W 5900S10600W 5800S10400W 5800S10300W 5800S10200W 5800S10100W 5800S10000W
5700S09800W 5700S09700W 5700S09600W 5700S09500W 5700S09400W 5600S09200W 5600S09100W 5500S08900W
5500S08800W 5400S08600W 5300S08400W 5300S08300W 5200S08100W 5100S07900W 5000S07700W 5000S07600W

POVKA **UT102** BAL **UW58** CRV **UA570** VIE **UW18** BCA **UW22** VALOS SAEZ

5803.24 nm / 10747.60 km



Notes

Basic altitude profile:

- Ascent Rate: 3000ft/min
- Ascent Speed: 250kts
- Cruise Altitude: 43000ft

- Cruise Speed: 420kts
- Descent Rate: 2000ft/min
- Descent Speed: 250kts

Options:

- Use NATs: yes
- Use PACOTS: yes
- Use low airways: yes
- Use high airways: yes

Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
NZAA	-	-37.00810	0 ft	-	Auckland Intl
APT	-	174.79200	0 m		
GOSTI	-	-38.47780	43,000 ft	101	-
FIX	-	175.85400	13,106 m		
AP	H211	-38.74320	43,000 ft	18	TAUPO
NDB	AWY-HI	176.07400	13,106 m		
TAIKI	H211	-39.04080	43,000 ft	23	-
FIX	AWY-HI	176.40400	13,106 m		
GENDA	H211	-39.17800	43,000 ft	10	-
FIX	AWY-HI	176.55800	13,106 m		
NR	H211	-39.45380	43,000 ft	21	NAPIER
VOR	AWY-HI	176.86900	13,106 m		
NONAT	Q712	-39.69010	43,000 ft	19	-
FIX	AWY-HI	177.17300	13,106 m		
NOKAK	Q712	-40.37920	43,000 ft	59	-
FIX	AWY-HI	178.10200	13,106 m		
NODAD	Q712	-41.72860	43,000 ft	118	-
FIX	AWY-HI	-180.00000	13,106 m		
NUPDO	Q712	-42.86730	43,000 ft	101	-
FIX	AWY-HI	-178.29700	13,106 m		
CI	Q712	-43.95700	43,000 ft	99	CHATHAM (CHATHAM ISLANDS)
NDB	AWY-HI	-176.56600	13,106 m		
4500S17500W	-	-45.00000	43,000 ft	91	-
LATLON	-	-175.00000	13,106 m		
4700S17300W	-	-47.00000	43,000 ft	146	-
LATLON	-	-173.00000	13,106 m		
4800S17200W	-	-48.00000	43,000 ft	72	-
LATLON	-	-172.00000	13,106 m		
4900S17100W	-	-49.00000	43,000 ft	72	-
LATLON	-	-171.00000	13,106 m		
5000S16900W	-	-50.00000	43,000 ft	98	-
LATLON	-	-169.00000	13,106 m		
5100S16700W	-	-51.00000	43,000 ft	97	-
LATLON	-	-167.00000	13,106 m		
5200S16500W	-	-52.00000	43,000 ft	95	-
LATLON	-	-165.00000	13,106 m		
5300S16300W	-	-53.00000	43,000 ft	94	-
LATLON	-	-163.00000	13,106 m		
5400S16100W	-	-54.00000	43,000 ft	93	-
LATLON	-	-161.00000	13,106 m		
5500S15900W	-	-55.00000	43,000 ft	92	-
LATLON	-	-159.00000	13,106 m		
5500S15800W	-	-55.00000	43,000 ft	34	-
LATLON	-	-158.00000	13,106 m		
5600S15600W	-	-56.00000	43,000 ft	90	-
LATLON	-	-156.00000	13,106 m		
5600S15500W	-	-56.00000	43,000 ft	33	-
LATLON	-	-155.00000	13,106 m		
5600S15400W	-	-56.00000	43,000 ft	33	-
LATLON	-	-154.00000	13,106 m		
5600S15300W	-	-56.00000	43,000 ft	33	-
LATLON	-	-153.00000	13,106 m		
5700S15100W	-	-57.00000	43,000 ft	89	-

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
LATLON	-	-151.00000	13,106 m		
5700S15000W	-	-57.00000	43,000 ft	32	-
LATLON	-	-150.00000	13,106 m		
5800S14800W	-	-58.00000	43,000 ft	88	-
LATLON	-	-148.00000	13,106 m		
5800S14700W	-	-58.00000	43,000 ft	31	-
LATLON	-	-147.00000	13,106 m		
5800S14600W	-	-58.00000	43,000 ft	31	-
LATLON	-	-146.00000	13,106 m		
5800S14500W	-	-58.00000	43,000 ft	31	-
LATLON	-	-145.00000	13,106 m		
5800S14400W	-	-58.00000	43,000 ft	31	-
LATLON	-	-144.00000	13,106 m		
5800S14300W	-	-58.00000	43,000 ft	31	-
LATLON	-	-143.00000	13,106 m		
5900S14100W	-	-59.00000	43,000 ft	86	-
LATLON	-	-141.00000	13,106 m		
5900S14000W	-	-59.00000	43,000 ft	30	-
LATLON	-	-140.00000	13,106 m		
5900S13900W	-	-59.00000	43,000 ft	30	-
LATLON	-	-139.00000	13,106 m		
5900S13800W	-	-59.00000	43,000 ft	30	-
LATLON	-	-138.00000	13,106 m		
5900S13700W	-	-59.00000	43,000 ft	30	-
LATLON	-	-137.00000	13,106 m		
5900S13600W	-	-59.00000	43,000 ft	30	-
LATLON	-	-136.00000	13,106 m		
5900S13500W	-	-59.00000	43,000 ft	30	-
LATLON	-	-135.00000	13,106 m		
5900S13400W	-	-59.00000	43,000 ft	30	-
LATLON	-	-134.00000	13,106 m		
5900S13300W	-	-59.00000	43,000 ft	30	-
LATLON	-	-133.00000	13,106 m		
5900S13200W	-	-59.00000	43,000 ft	30	-
LATLON	-	-132.00000	13,106 m		
5900S13100W	-	-59.00000	43,000 ft	30	-
LATLON	-	-131.00000	13,106 m		
5900S13000W	-	-59.00000	43,000 ft	30	-
LATLON	-	-130.00000	13,106 m		
5900S12900W	-	-59.00000	43,000 ft	30	-
LATLON	-	-129.00000	13,106 m		
5900S12800W	-	-59.00000	43,000 ft	30	-
LATLON	-	-128.00000	13,106 m		
5900S12700W	-	-59.00000	43,000 ft	30	-
LATLON	-	-127.00000	13,106 m		
5900S12600W	-	-59.00000	43,000 ft	30	-
LATLON	-	-126.00000	13,106 m		
5900S12200W	-	-59.00000	43,000 ft	123	-
LATLON	-	-122.00000	13,106 m		
5900S12100W	-	-59.00000	43,000 ft	30	-
LATLON	-	-121.00000	13,106 m		
5900S12000W	-	-59.00000	43,000 ft	30	-
LATLON	-	-120.00000	13,106 m		
5900S11900W	-	-59.00000	43,000 ft	30	-
LATLON	-	-119.00000	13,106 m		
5900S11800W	-	-59.00000	43,000 ft	30	-

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
LATLON	-	-118.00000	13,106 m		
5900S11700W	-	-59.00000	43,000 ft	30	-
LATLON	-	-117.00000	13,106 m		
5900S11600W	-	-59.00000	43,000 ft	30	-
LATLON	-	-116.00000	13,106 m		
5900S11500W	-	-59.00000	43,000 ft	30	-
LATLON	-	-115.00000	13,106 m		
5900S11400W	-	-59.00000	43,000 ft	30	-
LATLON	-	-114.00000	13,106 m		
5900S11300W	-	-59.00000	43,000 ft	30	-
LATLON	-	-113.00000	13,106 m		
5900S11200W	-	-59.00000	43,000 ft	30	-
LATLON	-	-112.00000	13,106 m		
5900S11100W	-	-59.00000	43,000 ft	30	-
LATLON	-	-111.00000	13,106 m		
5900S11000W	-	-59.00000	43,000 ft	30	-
LATLON	-	-110.00000	13,106 m		
5900S10900W	-	-59.00000	43,000 ft	30	-
LATLON	-	-109.00000	13,106 m		
5900S10800W	-	-59.00000	43,000 ft	30	-
LATLON	-	-108.00000	13,106 m		
5900S10700W	-	-59.00000	43,000 ft	30	-
LATLON	-	-107.00000	13,106 m		
5900S10600W	-	-59.00000	43,000 ft	30	-
LATLON	-	-106.00000	13,106 m		
5800S10400W	-	-58.00000	43,000 ft	86	-
LATLON	-	-104.00000	13,106 m		
5800S10300W	-	-58.00000	43,000 ft	31	-
LATLON	-	-103.00000	13,106 m		
5800S10200W	-	-58.00000	43,000 ft	31	-
LATLON	-	-102.00000	13,106 m		
5800S10100W	-	-58.00000	43,000 ft	31	-
LATLON	-	-101.00000	13,106 m		
5800S10000W	-	-58.00000	43,000 ft	31	-
LATLON	-	-100.00000	13,106 m		
5700S09800W	-	-57.00000	43,000 ft	88	-
LATLON	-	-98.00000	13,106 m		
5700S09700W	-	-57.00000	43,000 ft	32	-
LATLON	-	-97.00000	13,106 m		
5700S09600W	-	-57.00000	43,000 ft	32	-
LATLON	-	-96.00000	13,106 m		
5700S09500W	-	-57.00000	43,000 ft	32	-
LATLON	-	-95.00000	13,106 m		
5700S09400W	-	-57.00000	43,000 ft	32	-
LATLON	-	-94.00000	13,106 m		
5600S09200W	-	-56.00000	43,000 ft	89	-
LATLON	-	-92.00000	13,106 m		
5600S09100W	-	-56.00000	43,000 ft	33	-
LATLON	-	-91.00000	13,106 m		
5500S08900W	-	-55.00000	43,000 ft	90	-
LATLON	-	-89.00000	13,106 m		
5500S08800W	-	-55.00000	43,000 ft	34	-
LATLON	-	-88.00000	13,106 m		
5400S08600W	-	-54.00000	43,000 ft	92	-
LATLON	-	-86.00000	13,106 m		
5300S08400W	-	-53.00000	43,000 ft	93	-

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
LATLON	-	-84.00000	13,106 m		
5300S08300W	-	-53.00000	43,000 ft	36	-
LATLON	-	-83.00000	13,106 m		
5200S08100W	-	-52.00000	43,000 ft	94	-
LATLON	-	-81.00000	13,106 m		
5100S07900W	-	-51.00000	43,000 ft	95	-
LATLON	-	-79.00000	13,106 m		
5000S07700W	-	-50.00000	43,000 ft	97	-
LATLON	-	-77.00000	13,106 m		
5000S07600W	-	-50.00000	43,000 ft	38	-
LATLON	-	-76.00000	13,106 m		
POVKA	-	-49.29060	43,000 ft	92	-
FIX	-	-73.88670	13,106 m		
NIPLA	UT102	-48.27080	43,000 ft	65	-
FIX	AWY-HI	-73.33440	13,106 m		
BETRI	UT102	-47.00000	43,000 ft	80	-
FIX	AWY-HI	-72.67780	13,106 m		
PARET	UT102	-46.30530	43,000 ft	44	-
FIX	AWY-HI	-72.33280	13,106 m		
BAL	UT102	-45.91310	43,000 ft	34	BALMACEDA
VOR	AWY-HI	-71.71250	13,106 m		
IMBAV	UW58	-45.90140	43,000 ft	30	-
FIX	AWY-HI	-70.99330	13,106 m		
MIKIM	UW58	-45.88970	43,000 ft	18	-
FIX	AWY-HI	-70.55080	13,106 m		
CRV	UW58	-45.77330	43,000 ft	133	COMODORO RIVADAVIA
VOR	AWY-HI	-67.37160	13,106 m		
ROMAX	UA570	-44.98780	43,000 ft	55	-
FIX	AWY-HI	-66.69890	13,106 m		
TRE	UA570	-43.20250	43,000 ft	124	TRELEW
VOR	AWY-HI	-65.24730	13,106 m		
VIE	UA570	-40.86720	43,000 ft	172	VIEDMA
VOR	AWY-HI	-63.00080	13,106 m		
PADEX	UW18	-39.59030	43,000 ft	80	-
FIX	AWY-HI	-62.49310	13,106 m		
BCA	UW18	-38.71990	43,000 ft	54	BAHIA BLANCA
VOR	AWY-HI	-62.15840	13,106 m		
PULAS	UW22	-37.97080	43,000 ft	55	-
FIX	AWY-HI	-61.48500	13,106 m		
EGANI	UW22	-36.51610	37,600 ft	106	-
FIX	AWY-HI	-60.22560	11,460 m		
VALOS	UW22	-35.45780	15,800 ft	76	-
FIX	AWY-HI	-59.35060	4,816 m		
SAEZ	-	-34.82200	0 ft	55	Ministro Pistarini Intl
APT	-	-58.53260	0 m		

NZAA

Region: NEW ZEALAND AND ANTARCTICA
Timezone: PACIFIC/AUCKLAND
Runways: 1

Elevation: 23 ft / 7 m
Location: -37.008100 174.792000
Magnetic Var: 20.179 E

METAR

NZAA 102030Z AUTO 13003KT 9999 NCD 08/04 Q1023

TAF

TAF NZAA 102009Z 1021/1200 12005KT CAVOK BECMG 1022/1100 22010KT BECMG 1106/1108 16005KT

Frequencies

REC - 127.80 MHz - ATIS	REC - 127.00 MHz - ATIS
GND - 121.90 MHz - AUCKLAND GROUND	TWR - 118.70 MHz - AUCKLAND TOWER
TWR - 120.95 MHz - AUCKLAND TOWER	CLD - 128.20 MHz - CLEARANCE DELIVERY
APP - 120.10 MHz - AUCKLAND APPROACH	APP - 124.30 MHz - AUCKLAND APPROACH
APP - 129.50 MHz - AUCKLAND APPROACH	APP - 129.60 MHz - AUCKLAND APPROACH

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
05R	151 ft	12,040 ft	70.92	CONCRETE	1,250 ft	0 ft
	46 m	3,670 m	50.74		381 m	0 m
23L	151 ft	12,040 ft	250.90	CONCRETE	0 ft	131 ft
	46 m	3,670 m	230.72		0 m	40 m

Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
05R	DME	IAA	110.30 MHz	18 nm	-	-	23 ft
				33 km	-		23 m
23L	DME	IMG	109.90 MHz	18 nm	-	-	23 ft
				33 km	-		23 m
05R	LOC-ILS	IAA	110.30 MHz	18 nm	70.91	-	23 ft
				33 km	50.73		23 m
23L	LOC-ILS	IMG	109.90 MHz	18 nm	250.91	-	23 ft
				33 km	230.73		23 m
05R	GS	IAA	110.30 MHz	10 nm	70.91	3.00	23 ft
				19 km	50.73		23 m
23L	GS	IMG	109.90 MHz	10 nm	250.91	3.00	23 ft
				19 km	230.73		23 m

SAEZ

Region: ARGENTINA

Timezone: AMERICA/ARGENTINA/BUENOS_AIRES

Runways: 2

Elevation: 66 ft / 20 m

Location: -34.822000 -58.532600

Magnetic Var: 9.810 W

METAR

SAEZ 102000Z 14004KT CAVOK 16/08 Q1015 NOSIG

TAF

TAF SAEZ 101700Z 1018/1118 09008KT CAVOK TX17/1118Z TN06/1110Z BECMG 1102/1105 16005KT BECMG 1112/1114 16012KT 99

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	10,801 ft	102.32	ASPHALT	0 ft	85 ft
	60 m	3,292 m	112.13		0 m	26 m
29	197 ft	10,801 ft	282.30	ASPHALT	0 ft	102 ft
	60 m	3,292 m	292.11		0 m	31 m
17	148 ft	10,226 ft	164.07	ASPHALT	0 ft	105 ft
	45 m	3,117 m	173.88		0 m	32 m
35	148 ft	10,226 ft	344.07	ASPHALT	991 ft	92 ft
	45 m	3,117 m	353.88		302 m	28 m

Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
11	DME	PC	110.10 MHz	18 nm	-	-	66 ft
				33 km	-		66 m
35	DME	EZ	108.70 MHz	18 nm	-	-	66 ft
				33 km	-		66 m
11	LOC-ILS	PC	110.10 MHz	18 nm	102.31	-	66 ft
				33 km	112.12		66 m
35	LOC-ILS	EZ	108.70 MHz	18 nm	344.07	-	66 ft
				33 km	353.88		66 m
11	GS	PC	110.10 MHz	10 nm	102.31	3.00	66 ft
				19 km	112.12		66 m
35	GS	EZ	108.70 MHz	10 nm	344.07	3.00	66 ft
				19 km	353.88		66 m