

SAEZ

Ministro Pistarini Intl

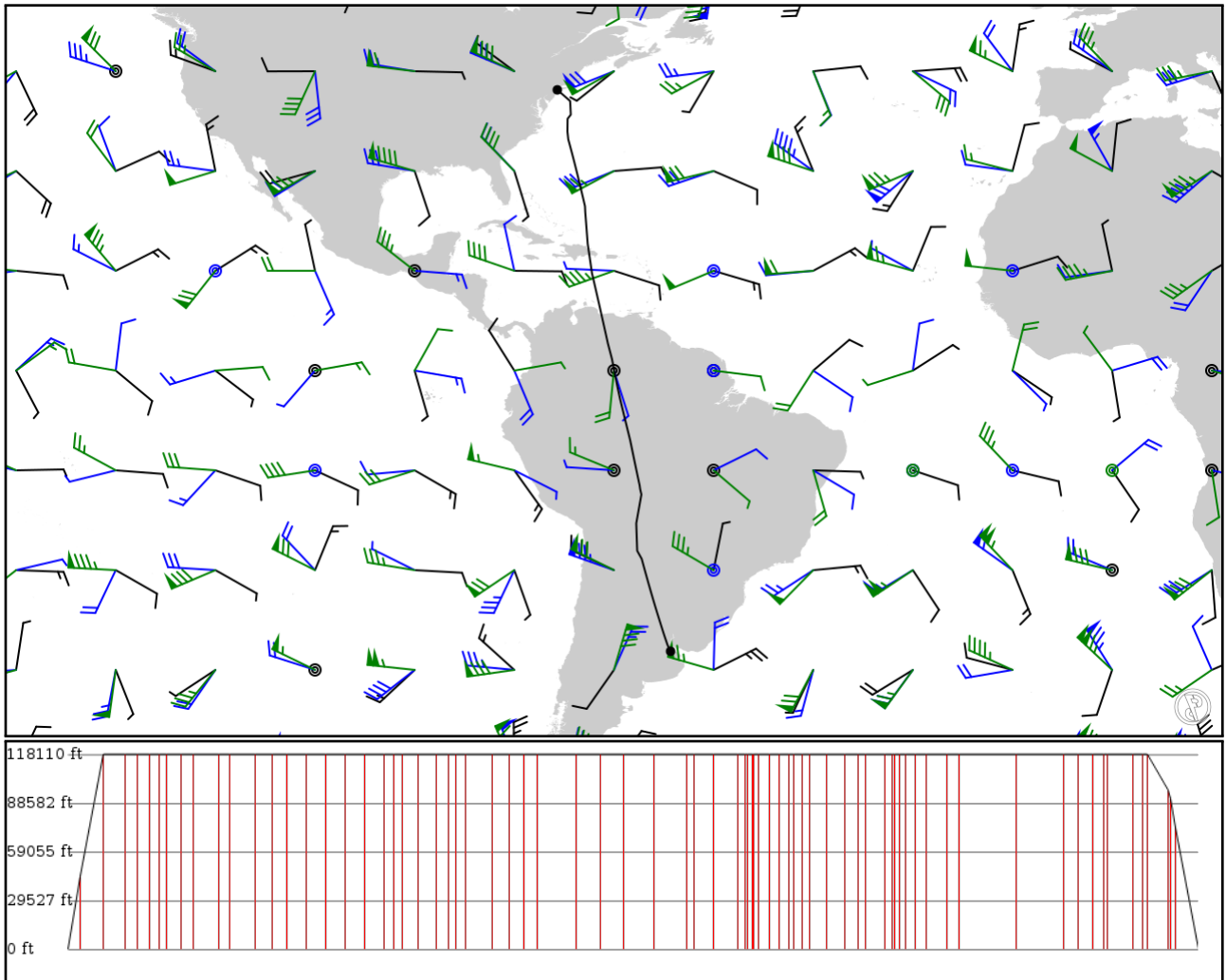
KJFK

John F. Kennedy Intl

2024/05/23 0423Z

SAEZ BIVAM **UN775** PILCO **UM784** BOLET **UL404** VIR **UL322** VAROM **UL793** TEKOL **L453** CERDA **A554** LAMER **L453**
LEXAD OKONU **L454** WUZYU KJFK

4666.75 nm / 8642.82 km



Notes

Basic altitude profile:

- Ascent Rate: 2100ft/min
- Ascent Speed: 250kts
- Cruise Altitude: 36000ft
- Cruise Speed: 515kts
- Descent Rate: 2100ft/min
- Descent Speed: 260kts

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
SAEZ	-	-34.82200	0 ft	-	Ministro Pistarini Intl
APT	-	-58.53260	0 m	-	
BIVAM	-	-33.97110	13,400 ft	55	-
FIX	-	-58.94560	4,084 m	-	-
URETI	UN775	-32.44250	36,000 ft	95	-
FIX	AWY-HI	-59.46190	10,973 m	-	-
AMVIB	UN775	-31.02750	36,000 ft	87	-
FIX	AWY-HI	-59.90810	10,973 m	-	-
OPNIN	UN775	-30.22690	36,000 ft	49	-
FIX	AWY-HI	-60.15890	10,973 m	-	-
DANRU	UN775	-29.42780	36,000 ft	49	-
FIX	AWY-HI	-60.40530	10,973 m	-	-
KUGLO	UN775	-28.77640	36,000 ft	40	-
FIX	AWY-HI	-60.60310	10,973 m	-	-
MEXEM	UN775	-28.26810	36,000 ft	31	-
FIX	AWY-HI	-60.75560	10,973 m	-	-
SOVLI	UN775	-27.27860	36,000 ft	61	-
FIX	AWY-HI	-61.04830	10,973 m	-	-
KORSO	UN775	-26.49470	36,000 ft	48	-
FIX	AWY-HI	-61.27640	10,973 m	-	-
MAMKA	UN775	-24.81750	36,000 ft	103	-
FIX	AWY-HI	-61.75390	10,973 m	-	-
ISLOB	UN775	-24.08580	36,000 ft	45	-
FIX	AWY-HI	-61.95810	10,973 m	-	-
PILCO	UN775	-22.40440	36,000 ft	104	-
FIX	AWY-HI	-62.41810	10,973 m	-	-
BOLET	UM784	-21.31220	36,000 ft	73	-
FIX	AWY-HI	-63.02360	10,973 m	-	-
MUDIL	UL404	-20.34440	36,000 ft	58	-
FIX	AWY-HI	-63.05670	10,973 m	-	-
KABOM	UL404	-18.96640	36,000 ft	82	-
FIX	AWY-HI	-63.10390	10,973 m	-	-
VIR	UL404	-17.62610	36,000 ft	80	VIRU VIRU (SANTA CRUZ)
VOR	AWY-HI	-63.14790	10,973 m	-	
SEDMA	UL322	-16.30890	36,000 ft	80	-
FIX	AWY-HI	-62.91470	10,973 m	-	-
NILSO	UL322	-15.03970	36,000 ft	77	-
FIX	AWY-HI	-62.68860	10,973 m	-	-
VAROM	UL322	-13.74440	36,000 ft	78	-
FIX	AWY-HI	-62.45810	10,973 m	-	-
UDIDI	UL793	-13.04330	36,000 ft	43	-
FIX	AWY-HI	-62.62330	10,973 m	-	-
ALBOM	UL793	-12.52100	36,000 ft	31	-
FIX	AWY-HI	-62.69700	10,973 m	-	-
KUGOL	UL793	-11.45930	36,000 ft	65	-
FIX	AWY-HI	-62.92370	10,973 m	-	-
EVOL0	UL793	-10.19180	36,000 ft	77	-
FIX	AWY-HI	-63.19170	10,973 m	-	-
DIKAL	UL793	-9.40383	36,000 ft	48	-
FIX	AWY-HI	-63.35720	10,973 m	-	-
ISOLU	UL793	-8.88850	36,000 ft	31	-
FIX	AWY-HI	-63.46500	10,973 m	-	-
MUEG	UL793	-8.25883	36,000 ft	38	-

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
FIX	AWY-HI	-63.59630	10,973 m		
GLINT	UL793	-6.45717	36,000 ft	110	-
FIX	AWY-HI	-63.97000	10,973 m		
EGLER	UL793	-5.30517	36,000 ft	71	-
FIX	AWY-HI	-64.25530	10,973 m		
SUDMO	UL793	-4.35850	36,000 ft	58	-
FIX	AWY-HI	-64.48900	10,973 m		
TFE	UL793	-3.38777	36,000 ft	60	TEFE
VOR	AWY-HI	-64.72810	10,973 m		
AKNOV	UL793	-0.84250	36,000 ft	157	-
FIX	AWY-HI	-65.34630	10,973 m		
UGAGA	UL793	0.81167	36,000 ft	101	-
FIX	AWY-HI	-65.70000	10,973 m		
LOGIR	UL793	2.38722	36,000 ft	96	-
FIX	AWY-HI	-66.01420	10,973 m		
SIMUR	UL793	4.44056	36,000 ft	125	-
FIX	AWY-HI	-66.41580	10,973 m		
LOGON	UL793	6.55611	36,000 ft	131	-
FIX	AWY-HI	-66.97170	10,973 m		
OPNAL	UL793	7.11750	36,000 ft	34	-
FIX	AWY-HI	-67.09580	10,973 m		
DAVEX	UL793	8.35667	36,000 ft	76	-
FIX	AWY-HI	-67.37140	10,973 m		
EDPAL	UL793	9.98722	36,000 ft	100	-
FIX	AWY-HI	-67.73420	10,973 m		
GATUG	UL793	10.47500	36,000 ft	29	-
FIX	AWY-HI	-67.84310	10,973 m		
IMBAT	UL793	10.65440	36,000 ft	11	-
FIX	AWY-HI	-67.88250	10,973 m		
KAKER	UL793	10.99110	36,000 ft	20	-
FIX	AWY-HI	-67.95670	10,973 m		
ALGOK	UL793	11.09030	36,000 ft	6	-
FIX	AWY-HI	-67.97920	10,973 m		
PAGAK	UL793	11.44170	36,000 ft	21	-
FIX	AWY-HI	-68.06000	10,973 m		
BINLI	UL793	12.11670	36,000 ft	41	-
FIX	AWY-HI	-68.21330	10,973 m		
SINDA	UL793	12.81640	36,000 ft	43	-
FIX	AWY-HI	-68.37380	10,973 m		
TAKEK	UL793	13.41330	36,000 ft	36	-
FIX	AWY-HI	-68.51170	10,973 m		
GUDEL	UL793	13.80000	36,000 ft	23	-
FIX	AWY-HI	-68.60170	10,973 m		
ALIMI	UL793	14.37830	36,000 ft	35	-
FIX	AWY-HI	-68.73500	10,973 m		
UKITO	UL793	14.83330	36,000 ft	27	-
FIX	AWY-HI	-68.84000	10,973 m		
TEKOL	UL793	16.00000	36,000 ft	71	-
FIX	AWY-HI	-69.11500	10,973 m		
KINUM	L453	17.19120	36,000 ft	72	-
FIX	AWY-HI	-69.28600	10,973 m		
VODEL	L453	18.11390	36,000 ft	55	-
FIX	AWY-HI	-69.42000	10,973 m		
GABIM	L453	18.58640	36,000 ft	28	-
FIX	AWY-HI	-69.48920	10,973 m		
ASIVO	L453	19.96000	36,000 ft	83	-

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
FIX	AWY-HI	-69.69250	10,973 m		
MACKI	L453	20.44350	36,000 ft	29	-
FIX	AWY-HI	-69.72840	10,973 m		
KARRN	L453	20.58790	36,000 ft	8	-
FIX	AWY-HI	-69.73920	10,973 m		
ANTOX	L453	20.94190	36,000 ft	21	-
FIX	AWY-HI	-69.76560	10,973 m		
JSTIN	L453	21.36120	36,000 ft	25	-
FIX	AWY-HI	-69.79740	10,973 m		
FARMN	L453	22.02580	36,000 ft	40	-
FIX	AWY-HI	-69.84750	10,973 m		
CERDA	L453	22.74540	36,000 ft	43	-
FIX	AWY-HI	-69.90250	10,973 m		
RODRK	A554	24.17680	36,000 ft	86	-
FIX	AWY-HI	-70.01370	10,973 m		
LAMER	A554	25.00000	36,000 ft	49	-
FIX	AWY-HI	-70.05150	10,973 m		
BOREX	L453	28.85140	36,000 ft	236	-
FIX	AWY-HI	-70.96680	10,973 m		
ALOB1	L453	32.04540	36,000 ft	196	-
FIX	AWY-HI	-71.78000	10,973 m		
LSIER	L453	33.02800	36,000 ft	60	-
FIX	AWY-HI	-72.04180	10,973 m		
ONGOT	L453	33.98180	36,000 ft	58	-
FIX	AWY-HI	-72.30170	10,973 m		
SAUCR	L453	34.72430	36,000 ft	44	-
FIX	AWY-HI	-72.38190	10,973 m		
PAEPR	L453	35.04200	36,000 ft	19	-
FIX	AWY-HI	-72.41660	10,973 m		
LEXAD	L453	36.75550	36,000 ft	102	-
FIX	AWY-HI	-72.39400	10,973 m		
OKONU	-	37.30590	36,000 ft	38	-
FIX	-	-71.96510	10,973 m		
WEBBB	L454	37.67150	36,000 ft	21	-
FIX	AWY-HI	-71.98200	10,973 m		
BERGH	L454	39.13250	29,400 ft	87	-
FIX	AWY-HI	-72.05160	8,961 m		
ANNGO	L454	39.21860	27,800 ft	6	-
FIX	AWY-HI	-72.14780	8,473 m		
WUZYU	L454	39.48760	22,500 ft	21	-
FIX	AWY-HI	-72.44940	6,858 m		
KJFK	-	40.64010	0 ft	92	John F. Kennedy Intl
APT	-	-73.77650	0 m		

SAEZ

Region: ARGENTINA

Timezone: AMERICA/ARGENTINA/BUENOS_AIRES

Runways: 2

Elevation: 66 ft / 20 m

Location: -34.822000 -58.532600

Magnetic Var: 9.816 W

METAR

SAEZ 230400Z 16004KT 9999 BKN026 SCT100 11/10 Q1016 NOSIG

TAF

TAF SAEZ 222300Z 2300/2324 16005KT 9999 SCT025 TX15/2318Z TN07/2309Z BECMG 2301/2303 5000 BR SCT010 BKN030 TEMPO 2

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	112.14		0 m	26 m
29	197 ft	10,801 ft	282.30	ASPHALT	0 ft	102 ft
	60 m	3,292 m	292.12		0 m	31 m
17	148 ft	10,226 ft	164.07	ASPHALT	0 ft	105 ft
	45 m	3,117 m	173.89		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	112.13		66 m
35	LOC-ILS	EZ	108.70 MHz	18 nm	344.07	-	66 ft
				33 km	353.89		66 m
11	GS	PC	110.10 MHz	10 nm	102.31	3.00	66 ft
				19 km	112.13		66 m
35	GS	EZ	108.70 MHz	10 nm	344.07	3.00	66 ft
				19 km	353.89		66 m

KJFK

Region: UNITED STATES
Timezone: AMERICA/NEW_YORK
Runways: 4

Elevation: 12 ft / 4 m
Location: 40.640100 -73.776500
Magnetic Var: 12.819 W

METAR

KJFK 230351Z 19008KT 10SM FEW160 SCT250 18/16 A2990 RMK A02 SLP124 T01830156 \$

TAF

TAF AMD KJFK 230231Z 2303/2406 20008KT P6SM BKN120 FM230900 20007KT 6SM BR SCT080 BKN100 PROB30 2309/2314 3SM TSRA

Frequencies

REC - 115.40 MHz - D-ATIS	REC - 117.70 MHz - D-ATIS
REC - 128.72 MHz - D-ATIS	COM - 122.95 MHz - UNICOM
CLD - 135.05 MHz - CLEARANCE DELIVERY	GND - 121.90 MHz - KENNEDY GROUND
GND - 121.65 MHz - KENNEDY GROUND	TWR - 119.10 MHz - KENNEDY TOWER
TWR - 123.90 MHz - KENNEDY TOWER	APP - 125.70 MHz - NEW YORK APPROACH
APP - 128.12 MHz - NEW YORK APPROACH	APP - 118.40 MHz - NEW YORK APPROACH
APP - 123.70 MHz - NEW YORK APPROACH	APP - 126.80 MHz - NEW YORK APPROACH
APP - 132.40 MHz - NEW YORK APPROACH	APP - 134.35 MHz - NEW YORK APPROACH
DEP - 135.90 MHz - NEW YORK DEPARTURE	DEP - 123.70 MHz - NEW YORK DEPARTURE
DEP - 124.75 MHz - NEW YORK DEPARTURE	DEP - 134.35 MHz - NEW YORK DEPARTURE

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
13R	200 ft	14,526 ft	120.83	CONCRETE	2,057 ft	390 ft
	61 m	4,428 m	133.65		627 m	119 m
31L	200 ft	14,526 ft	300.86	CONCRETE	3,271 ft	495 ft
	61 m	4,428 m	313.68		997 m	151 m
13L	151 ft	10,010 ft	120.85	CONCRETE	912 ft	387 ft
	46 m	3,051 m	133.67		278 m	118 m
31R	151 ft	10,010 ft	300.87	CONCRETE	1,037 ft	177 ft
	46 m	3,051 m	313.69		316 m	54 m
04R	200 ft	8,407 ft	30.67	ASPHALT	0 ft	440 ft
	61 m	2,562 m	43.48		0 m	134 m
22L	200 ft	8,407 ft	210.68	ASPHALT	0 ft	505 ft
	61 m	2,562 m	223.49		0 m	154 m
04L	200 ft	12,091 ft	30.67	CONCRETE	459 ft	200 ft
	61 m	3,685 m	43.49		140 m	61 m
22R	200 ft	12,091 ft	210.68	CONCRETE	3,425 ft	407 ft
	61 m	3,685 m	223.50		1,044 m	124 m

Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
04L	DME	IHIQ	110.90 MHz	18 nm	-	-	13 ft
				33 km	-		13 m
04R	DME	IJFK	109.50 MHz	18 nm	-	-	13 ft
				33 km	-		13 m
13L	DME	ITLK	111.50 MHz	18 nm	-	-	13 ft
				33 km	-		13 m
22L	DME	IIWY	110.90 MHz	18 nm	-	-	13 ft
				33 km	-		13 m

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
22R	DME	IJOC	109.50 MHz	18 nm 33 km	- -	-	13 ft 13 m
31R	DME	IRTH	111.50 MHz	18 nm 33 km	- -	-	13 ft 13 m
04L	LOC-ILS	IHIQ	110.90 MHz	18 nm 33 km	30.68 43.50	-	12 ft 12 m
04R	LOC-ILS	IJFK	109.50 MHz	18 nm 33 km	30.67 43.49	-	12 ft 12 m
13L	LOC-ILS	ITLK	111.50 MHz	18 nm 33 km	120.87 133.69	-	12 ft 12 m
22L	LOC-ILS	IIWY	110.90 MHz	18 nm 33 km	210.67 223.49	-	12 ft 12 m
22R	LOC-ILS	IJOC	109.50 MHz	18 nm 33 km	210.68 223.50	-	12 ft 12 m
31L	LOC-ILS	IMOH	111.35 MHz	18 nm 33 km	300.84 313.66	-	12 ft 12 m
31R	LOC-ILS	IRTH	111.50 MHz	18 nm 33 km	300.87 313.69	-	12 ft 12 m
04L	GS	IHIQ	110.90 MHz	10 nm 19 km	30.68 43.50	3.00	12 ft 12 m
04R	GS	IJFK	109.50 MHz	10 nm 19 km	30.67 43.49	3.00	12 ft 12 m
13L	GS	ITLK	111.50 MHz	10 nm 19 km	120.87 133.69	3.00	12 ft 12 m
22L	GS	IIWY	110.90 MHz	10 nm 19 km	210.67 223.49	3.00	12 ft 12 m
22R	GS	IJOC	109.50 MHz	10 nm 19 km	210.68 223.50	3.00	12 ft 12 m
31L	GS	IMOH	111.35 MHz	10 nm 19 km	300.84 313.66	3.00	12 ft 12 m
31R	GS	IRTH	111.50 MHz	10 nm 19 km	300.87 313.69	3.00	12 ft 12 m