KSFO
San Francisco Intl

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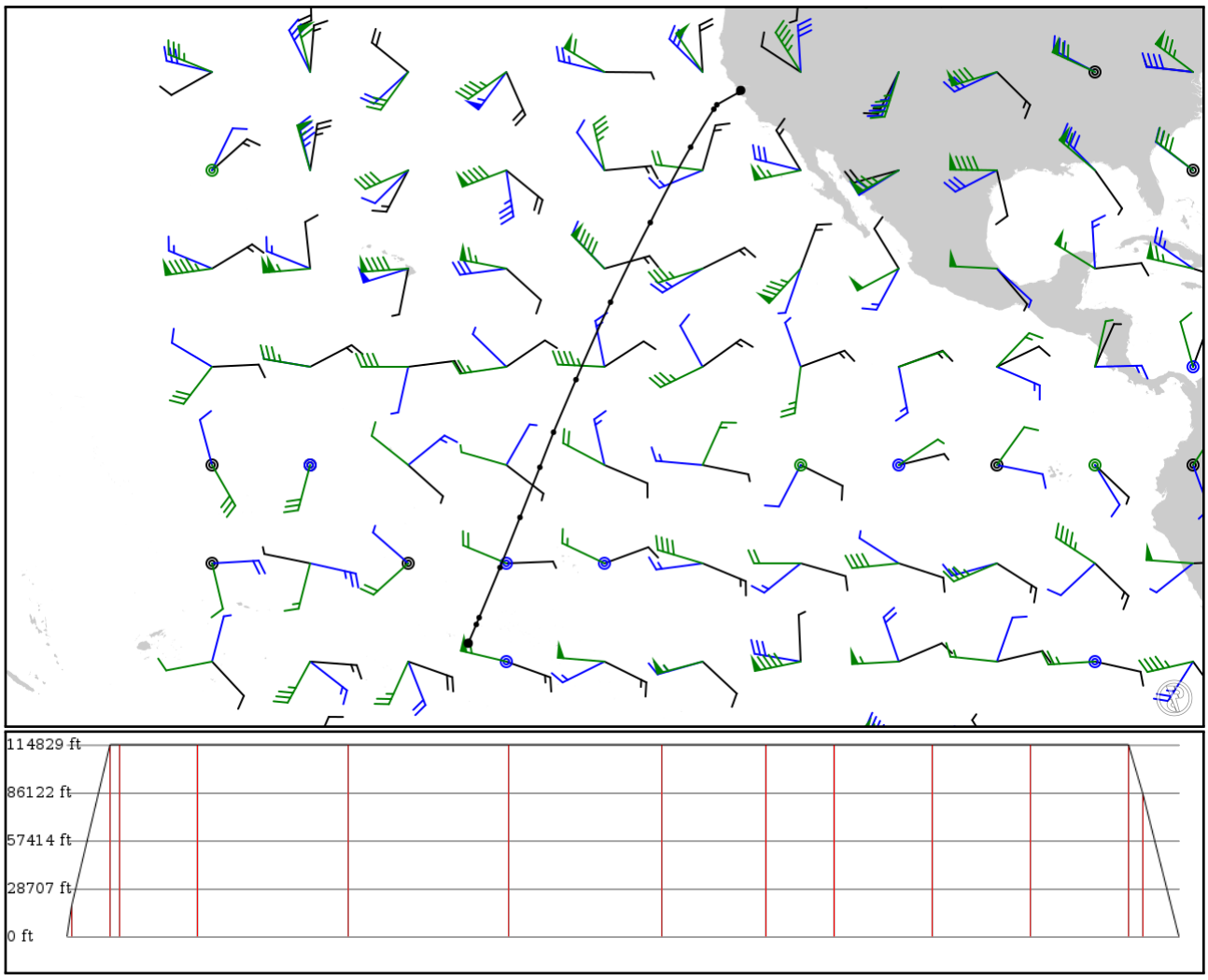
NTAA
Tahiti Faa’a Intl

2024/05/16 0258Z

KSFO HADLY CINNY **A220** TAF NTAA

3666.85 nm / 6791.01 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: yes

Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
KSFO APT	–	37.61850 -122.37500	0 ft 0 m	–	San Francisco Intl
HADLY FIX	–	37.40240 -122.57600	5,700 ft 1,737 m	16	–
CINNY FIX	–	36.18170 -124.76000	35,000 ft 10,668 m	128	–
MAFIC FIX	A220 AWY-HI	35.74090 -125.05900	35,000 ft 10,668 m	30	–
MANEY FIX	A220 AWY-HI	31.94750 -127.37900	35,000 ft 10,668 m	255	–
AHNDO FIX	A220 AWY-HI	24.42830 -131.41200	35,000 ft 10,668 m	499	–
BINGE FIX	A220 AWY-HI	16.48330 -135.38400	35,000 ft 10,668 m	526	–
CRONN FIX	A220 AWY-HI	8.75000 -138.83600	35,000 ft 10,668 m	506	–
MAEVA FIX	A220 AWY-HI	3.50000 -141.08300	35,000 ft 10,668 m	342	–
MIMAS FIX	A220 AWY-HI	0.00000 -142.45000	35,000 ft 10,668 m	225	–
MUPOD FIX	A220 AWY-HI	-5.00000 -144.43300	35,000 ft 10,668 m	322	–
MOMBO FIX	A220 AWY-HI	-10.00000 -146.43300	35,000 ft 10,668 m	323	–
MAGBA FIX	A220 AWY-HI	-15.00000 -148.51700	35,000 ft 10,668 m	324	–
MIKAT FIX	A220 AWY-HI	-15.68330 -148.80000	26,000 ft 7,925 m	44	–
TAF VOR	A220 AWY-HI	-17.54710 -149.60200	100 ft 30 m	121	TAHITI
NTAA APT	–	-17.55370 -149.60700	0 ft 0 m	0	Tahiti Faa’a Intl

KSFO

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

Elevation: 13 ft / 4 m
Location: 37.618500 -122.375000
Magnetic Var: 12.842 E

METAR

KSFO 160156Z 30017KT 10SM FEW005 FEW200 16/11 A2986 RMK AO2 SLP111 T01610111 $

TAF

KSFO 152323Z 1600/1706 30013KT P6SM SKC FM160800 25009KT P6SM BKN010 FM161700 02006KT P6SM SCT250 FM162100 27015K

Frequencies

REC - 113.70 MHz - D-ATIS
REC - 118.85 MHz - D-ATIS
CLD - 118.20 MHz -
SAN FRANCISCO CLEARANCE DELIVERY
TWR - 120.50 MHz - SAN FRANCISCO TOWER
APP - 128.32 MHz - NORCAL APPROACH
APP - 133.95 MHz - NORCAL APPROACH
DEP - 135.10 MHz - NORCAL DEPARTURE

REC - 115.80 MHz - D-ATIS
COM - 122.95 MHz - UNICOM
GND - 121.80 MHz - SAN FRANCISCO GROUND
APP - 134.50 MHz - NORCAL APPROACH
APP - 128.57 MHz - NORCAL APPROACH
DEP - 120.90 MHz - NORCAL DEPARTURE

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
10L	200 ft 61 m	11,859 ft 3,615 m	117.90 105.06	ASPHALT	0 ft 0 m	876 ft 267 m
28R	200 ft 61 m	11,859 ft 3,615 m	297.92 285.08	ASPHALT	302 ft 92 m	318 ft 97 m
10R	200 ft 61 m	11,371 ft 3,466 m	117.90 105.06	ASPHALT	0 ft 0 m	748 ft 228 m
28L	200 ft 61 m	11,371 ft 3,466 m	297.92 285.08	ASPHALT	305 ft 93 m	322 ft 98 m
01R	200 ft 61 m	8,665 ft 2,641 m	27.71 14.87	ASPHALT	564 ft 172 m	404 ft 123 m
19L	200 ft 61 m	8,665 ft 2,641 m	207.72 194.88	ASPHALT	0 ft 0 m	443 ft 135 m
01L	200 ft 61 m	7,664 ft 2,336 m	27.71 14.87	ASPHALT	643 ft 196 m	469 ft 143 m
19R	200 ft 61 m	7,664 ft 2,336 m	207.72 194.88	ASPHALT	0 ft 0 m	446 ft 136 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
19L	DME	ISIA	108.90 MHz	18 nm 33 km	- -	-	24 ft 24 m
28L	DME	ISFO	109.55 MHz	18 nm 33 km	- -	-	22 ft 22 m
28R	DME	IGWQ	111.70 MHz	18 nm 33 km	- -	-	17 ft 17 m
28R	DME	IFNP	110.75 MHz	18 nm 33 km	- -	-	13 ft 13 m
19L	LOC-ILS	ISIA	108.90 MHz	18 nm 33 km	207.72 194.88	-	13 ft 13 m

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
28L	LOC-ILS	ISFO	109.55 MHz	18 nm 33 km	297.91 285.07	-	13 ft 13 m
28R	LOC-ILS	IGWQ	111.70 MHz	18 nm 33 km	297.91 285.07	-	13 ft 13 m
19L	GS	ISIA	108.90 MHz	10 nm 19 km	207.72 194.88	3.00	13 ft 13 m
28L	GS	ISFO	109.55 MHz	10 nm 19 km	297.91 285.07	2.85	13 ft 13 m
28R	GS	IGWQ	111.70 MHz	10 nm 19 km	297.91 285.07	3.00	13 ft 13 m

NTAA

Region: FRENCH POLYNESIA
Timezone: PACIFIC/TAHITI
Runways: 1

Elevation: 5 ft / 2 m
Location: -17.553700 -149.607000
Magnetic Var: 12.883 E

METAR

NTAA 160230Z AUTO 31008KT 9999 FEW034 30/22 Q1012 TEMPO 05016KT

TAF

TAF AMD TAF AMD NTAA 152323Z 1600/1706 22008KT 9999 FEW030 PROB30 TEMPO 1600/1604 05016KT BECMG 1604/1606 VRB04KT

Frequencies

REC - 128.80 MHz - ATIS
TWR - 118.10 MHz - TAHITI TOWER

GND - 121.90 MHz - TAHITI GROUND
APP - 121.30 MHz - TAHITI APPROACH

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
04	148 ft 45 m	11,238 ft 3,425 m	54.10 41.22	ASPHALT	1,037 ft 316 m	0 ft 0 m
22	148 ft 45 m	11,238 ft 3,425 m	234.10 221.21	ASPHALT	577 ft 176 m	0 ft 0 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
04	DME	PT	109.90 MHz	18 nm 33 km	- -	-	59 ft 59 m
04	LOC-ILS	PT	109.90 MHz	18 nm 33 km	54.05 41.17	-	20 ft 20 m
04	GS	PT	109.90 MHz	10 nm 19 km	54.06 41.18	3.00	59 ft 59 m