



Flight Briefing Package

TCC905A KSFO-KIAH

07-Jun-2025 #2

RELEASE #2

SAN FRANCISCO INTL
(UNITED STATES)

-

GEORGE BUSH INTCNTL/HOUSTON
(UNITED STATES)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

07 JUN 0657 UTC

TCC905A KSFO-KIAH (07-Jun-2025) #2

TRADEWIND CARIBBEAN FLIGHTPLAN - IFR TCC905A PJTGK KSFO-KIAH

ALL WEIGHTS IN KILOGRAMS (KG)

STD 07JUN/0800Z

OPF 2 - PREPARED 07JUN/0657Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR905A/TCC905A PJTGK/B777-3ER GE SEL/DEAR ROUTE: KSFOKIAH03

DEP: KSFO/SFO 28L ELEV 13 FT COST INDEX: 250 TTL G/C DIST: 1419 NM

ARR: KIAH/IAH 26R ELEV 96 FT INIT ALT: FL390 TTL F/P DIST: 1511 NM

FUEL BIAS: 102.8% TTL AIR DIST: 1394 NM

AVG WIND CMP: TL039 KT

ALT: KAUS/AUS 18R ELEV 542 FT 134 NM

CONFIG	DOW	PAX	CARGO	TOTAL	ULOAD LIM	ZFW	TOW	LDW
STANDARD	168400	0	1	1	69281 ZFW	MAX 237682	351534	251290
						PLN 168401	196244	177079
						ACT		

	FUEL	CORR	ENDUR
TRIP	19165		03:01
CONT 5%	958		00:11
ALTN KAUS	3268		00:27
FINAL RESV	2642		00:30
ADD FUEL	484		00:05
MIN T/O	26517		04:14
EXTRA	1326		00:15
TAXI	20		00:15
RELEASE	27863		04:44
ARR FUEL	7988		01:18

..... CAPTAINS SIGNATURE (....)

I ACCEPT THIS OPF AND I AM FAMILIAR
WITH THE PLANNED ROUTE AND AERODROMES

FUEL TANK CAP 145524 KG / MAX EXTRA FUEL 75537 KG LIM BY LDW

TRIP CORR FOR 5000 KG TOW INCR: +335 KG / 5000 KG TOW DECR: -399 KG

2000 FT LOWER: +340 KG / EET 03:00 CLB: 250/310/84 DES: 84/310/250

KSFO STD 08:00Z/01:00L ETD 08:00Z ACT OFBL EST T/O 08:15Z ACT T/O

KIAH STA 12:15Z/07:15L ETA 11:26Z ACT ONBL EST LDG 11:16Z ACT LDG

SKD 04:15 PLN 03:26 TTL BLCK EST FLT 03:01 TTL FLT

ATC ROUTE: N0490F390 WESLA5 KAYEX DCT LOSHN DCT BOILE Q4 SKTTR/N0489F410 Q4

FUSCO DCT DIESL DRLLR5

ALTERNATE PLANNING

ALTN/RWY	DIST	ALT/FL	MSA	COMP	TIME	FUEL	DIFF	ROUTE
KAUS/18R	134	18000	042	HD009	00:27	3268	-	BNDT06 MNURE WLEEE7

MOST CRITICAL MORA 18200 FT AT ELP

AWY	WAYPOINT	MT	ALT	MSA	FREQ	TAS	LEG	FUEL	REM / USED	LEG	ACC
-FIR	NAME			ISA	WND/SPD	GS	REM	POSITION		ETO / ATO	

KSFO/28L 13 061

SAN FRANCISCO INTL

27.8 / 0.0

1511 N3736.7 W12221.6/.....

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WESLA5	WESLA	286	*CLB 061	7	26.7 / 1.1	03	00.03
			P12 132/010	1505	N3739.9 W12228.8	/.....	
WESLA5	PORTE	166	*CLB 061	10	26.1 / 1.8	01	00.04
			P11 117/011	1494	N3729.4 W12228.5	/.....	
WESLA5	KAYEX	116	FL390 082	490 95	23.6 / 4.3	13	00.17
			M00 207/005	488 1399	N3629.3 W12056.9	/.....	
DCT	LOSHN	117	FL390 076	490 60	22.8 / 5.0	07	00.24
			P00 235/020	495 1339	N3550.9 W12000.0	/.....	
DCT -KZLA	*BDRY	119	FL390 075	490 15	22.6 / 5.2	02	00.26
			P00 234/021	495 1324	N3541.0 W11946.0	/.....	
	KPHX	119	FL390 122	112	21.2 / 6.6	13	00.39
			P00 231/029	1212	N3426.6 W11803.2	/.....	
DCT	BOILE	121	FL390 104	491 2	21.2 / 6.7	01	00.40
			P00 230/030	495 1210	N3425.4 W11801.6	/.....	
Q4	HEDVI	094	FL390 172	492 185	19.0 / 8.9	21	01.01
			P01 239/067	533 1025	N3332.4 W11428.2	/.....	
Q4	SCOLE	093	FL390 172	491 20	18.8 / 9.1	02	01.03
			P02 240/071	538 1005	N3327.8 W11404.9	/.....	
Q4 -KZAB	*BDRY	092	FL390 172	491 4	18.7 / 9.1	01	01.04
			P02 240/071	539 1001	N3326.8 W11359.9	/.....	
Q4	SPTFR	092	FL390 080	491 14	18.6 / 9.3	01	01.05
			P02 241/073	542 987	N3323.8 W11343.5	/.....	
Q4	ZEBOL	098	FL390 083	492 64	17.9 / 10.0	07	01.12
			P02 245/079	545 923	N3303.5 W11231.0	/.....	
Q4	SKTTR	098	*CLB 130	143	16.3 / 11.6	16	01.28
			P02 248/081	780	N3217.6 W10950.7	/.....	
	KELP	089	*CLB 130	6	16.2 / 11.7	01	01.29
			M00 249/079	773	N3216.7 W10943.2	/.....	
Q4	*TOC	089	FL410 130	487 4	16.1 / 11.8	00	01.29
			M01 248/076	552 769	N3216.1 W10938.1	/.....	
Q4	ELP EL PASO	089	FL410 182 115.20	489 173	14.3 / 13.6	19	01.48
			M01 254/071	553 596	N3149.0 W10616.9	/.....	
Q4	PEQ PECOS	091	FL410 109 116.50	488 140	12.8 / 15.1	15	02.03
			M01 261/068	552 456	N3128.2 W10334.5	/.....	
Q4 -KZFW	*BDRY	092	FL410 088	488 72	12.0 / 15.8	08	02.11
			M01 264/068	554 384	N3117.5 W10210.7	/.....	
	KIAH	093	FL410 056	33	11.7 / 16.2	04	02.15
			M02 268/071	350	N3112.4 W10132.4	/.....	
Q4	FUSCO	094	FL410 047	487 11	11.6 / 16.3	01	02.16

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				M02 267/067 554 339 N3110.6 W10119.8/.....
DCT	*BDRY	090	FL410 047	487 55 11.0 / 16.9 06 02.22
-KZHU			M02 269/064 554 284	N3105.5 W10015.4/.....
DCT	DIESL	091	FL410 046	488 73 10.2 / 17.7 08 02.30
			M02 273/062 550 211	N3057.9 W09850.5/.....
DRLLR5	STOCK	093	FL410 042	488 47 9.7 / 18.1 05 02.35
			M01 275/058 548 163	N3052.5 W09755.7/.....
DRLLR5	*TOD	094	FL410 042	488 27 9.4 / 18.4 03 02.38
			M02 277/056 544 137	N3049.4 W09724.8/.....
DRLLR5	FFUEL	094	*DES 042	20 9.4 / 18.5 02 02.40
			P11 277/053	117 N3047.0 W09702.1/.....
DRLLR5	ARNNE	095	*DES 042	25 9.3 / 18.5 03 02.43
			P12 281/035	92 N3043.8 W09633.0/.....
DRLLR5	PPUMP	095	*DES 032	11 9.3 / 18.5 01 02.44
			P14 286/028	80 N3042.3 W09620.0/.....
DRLLR5	PPIPE	116	*DES 032	12 9.3 / 18.6 02 02.46
			P15 290/022	68 N3036.6 W09607.6/.....
DRLLR5	MPORT	116	*DES 032	15 9.2 / 18.6 02 02.48
			P15 258/013	53 N3029.5 W09552.3/.....
DRLLR5	DRLLR	138	*DES 032	11 9.2 / 18.7 02 02.50
			P16 219/011	43 N3021.4 W09544.3/.....
DRLLR5	PTROL	138	*DES 032	10 9.1 / 18.7 02 02.52
			P17 197/013	33 N3013.8 W09537.0/.....
DRLLR5	DOMNO	139	*DES 032	11 9.1 / 18.8 02 02.54
			P15 207/019	22 N3005.6 W09529.0/.....
DRLLR5	SKLER	088	*DES 032	13 9.0 / 18.9 02 02.56
			P11 208/015	9 N3005.6 W09513.6/.....
DRLLR5	KIAH/26R	225	96 032	9 8.7 / 19.2 05 03.01
	GEORGE BUSH INTCNTL/			N3000.4 W09519.8/.....

TCC905A KSFO-KIAH (07-Jun-2025) #2**WIND INFORMATION - OBS 07/JUN 00:00**

(CLIMB)			LOSHN			BOILE			HEDVI		
FL380	069/033	-56	FL430	230/023	-59	FL430	232/034	-59	FL430	239/062	-59
FL310	078/026	-40	FL410	232/022	-58	FL410	232/032	-58	FL410	239/065	-57
FL230	104/009	-21	FL390	236/020	-56	FL390	231/030	-56	FL390	240/068	-55
15000	130/011	-4	FL370	234/017	-53	FL370	230/028	-53	FL370	240/062	-52
7000	164/006	+14	FL350	229/013	-50	FL350	229/025	-49	FL350	239/054	-48

ZEBOL			ELP			PEQ			FUSCO		
FL430	243/070	-60	FL450	251/062	-64	FL450	260/062	-65	FL450	266/063	-66
FL410	244/074	-58	FL430	253/067	-61	FL430	261/066	-62	FL430	267/066	-62
FL390	245/079	-55	FL410	255/072	-57	FL410	261/069	-58	FL410	267/068	-58
FL370	245/074	-51	FL390	257/076	-53	FL390	262/072	-53	FL390	268/070	-54
FL350	244/067	-47	FL370	257/075	-49	FL370	261/070	-49	FL370	267/067	-49

(DESCENT)

FL400 279/050 -56
FL320 273/047 -38
FL240 274/028 -19
16000 270/013 -2
8000 198/014 +16

END FLIGHTPLAN 02437 TCC905A PJTGK KSFO-KIAH 07JUN2025

TCC905A KSFO-KIAH (07-Jun-2025) #2

[ATC FLIGHTPLAN]

(FPL-TCC905A-IS
-B77W/H-SDE1FGHIJ1M1RWXY/LB2
-KSF00800
-N0490F390 WESLA5 KAYEX DCT LOSHN DCT BOILE Q4 SKTTR/N0489F410
Q4 FUSCO DCT DIESL DRLLR5
-KIAH0301 KAUS
-PBN/A1B1C1D1L101S1 NAV/RNVD1E2A1 DOF/250607 REG/PJTGK
EET/KZLA0026 KZAB0104 KZFW0211 KZHU0222
SEL/DEAR CODE/484180 RVR/75 OPR/TRADEWIND CARIBBEAN
ORGN/TNCCTCAP PER/D
RMK/TCAS
-E/0429)

TCC905A KSFO-KIAH (07-Jun-2025) #2

[PLANNING WEATHER]

ORIGIN: KSFO/SFO (SAN FRANCISCO INTL, UNITED STATES)

UTC -07:00

KSFO 070556Z 29009KT 10SM FEW004 14/12 A2996 RMK A02 SLP144 T01390117
10189 20139 53011

KSFO 070520Z 0706/0812 30012KT P6SM FEW008 FEW250
TEMPO 0706/0710 BKN008 BKN250
FM071000 34008KT P6SM OVC008
FM071730 31010KT P6SM FEW010
FM072000 30015G25KT P6SM FEW010
FM080400 29015KT P6SM BKN010
FM080500 29010KT P6SM OVC009

DESTINATION: KIAH/IAH (GEORGE BUSH INTCNTL/HOUSTON, UNITED STATES) UTC -05:00

KIAH 070553Z 19005KT 7SM SCT021 28/24 A2996 RMK A02 SLP145 T02830239 10328
20283 403500267 51013

KIAH 070531Z 0706/0812 17005KT P6SM SCT020
FM070900 18004KT P6SM SCT015
FM071500 19010KT P6SM SCT030
FM071800 19013KT P6SM SCT040
FM080100 17011KT P6SM FEW035
FM080900 18006KT P6SM BKN020

ALTERNATE: KAUS/AUS (AUSTIN-BERGSTROM INTL, UNITED STATES)

UTC -05:00

KAUS 070553Z 18011G16KT 9SM BKN016 OVC024 27/24 A2994 RMK A02 SLP126
T02670244 10339 20267 403560250 50016

KAUS 070534Z 0706/0812 18009KT P6SM BKN025 BKN250
FM070630 19007KT P6SM SCT009 BKN015
FM071600 20010G20KT P6SM SCT035
FM072300 16011KT P6SM SCT035
FM080700 19007KT P6SM BKN015

ADEQUATE: KPHX/PHX (PHOENIX SKY HARBOR INTL, UNITED STATES)

UTC -07:00

KPHX 070551Z 26009KT 10SM CLR 33/M01 A2980 RMK A02 SLP070 T03281006 10389
20328 51017

KPHX 070520Z 0706/0812 29008KT P6SM SKC
FM071000 11005KT P6SM SKC
FM071800 25008KT P6SM SKC
FM081000 11005KT P6SM SKC

ADEQUATE: KELP/ELP (EL PASO INTL, UNITED STATES)

UTC -06:00

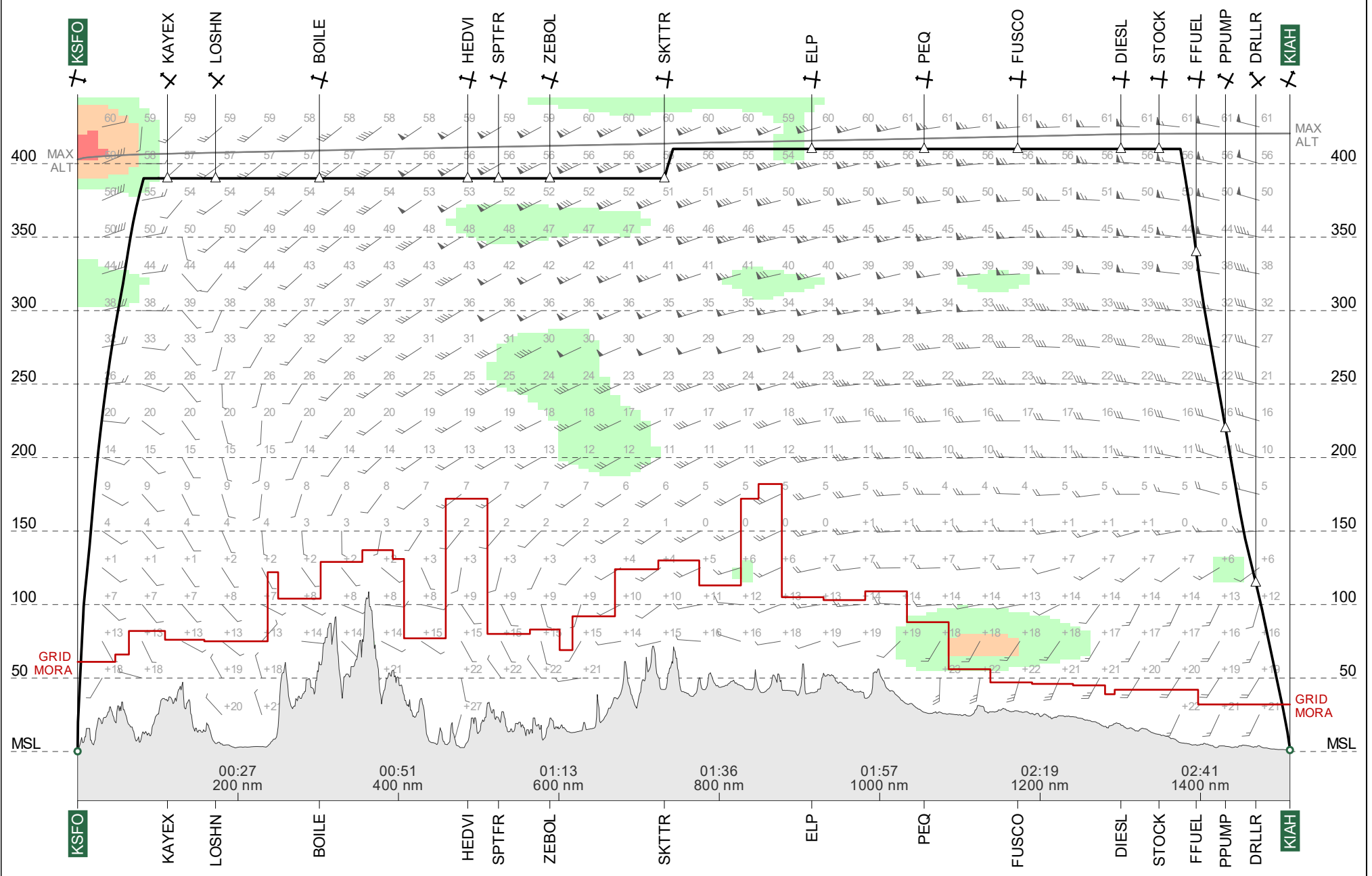
KELP 070551Z 30008KT 10SM CLR 32/M06 A2994 RMK A02 SLP050 T03221056 10378
20317 51013

KELP 070544Z 0706/0806 27006KT P6SM SKC
FM071800 26010KT P6SM SKC

TR905A #2

KSFO → KIAH

ETD 07 Jun 08:00z
PJTGK B77W



Route Chart
TR905A #2
KSFO-KIAH

07 Jun 2025
PJTGK B77W

Lambert Conical Projection
Standard Parallels: 33N and 35N



