



Flight Briefing Package

TCC905D KMIA-KIAH

07-Jun-2025 #1

RELEASE #1

MIAMI INTL
(UNITED STATES)

-

GEORGE BUSH INTCNTL/HOUSTON
(UNITED STATES)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

07 JUN 0655 UTC

TCC905D KMIA-KIAH (07-Jun-2025) #1

TRADEWIND CARIBBEAN FLIGHTPLAN - IFR TCC905D PJTGH KMIA-KIAH

ALL WEIGHTS IN KILOGRAMS (KG)

STD 07JUN/1015Z

OFP 1 - PREPARED 07JUN/0655Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR905D/TCC905D PJTGH/B777-3ER GE SEL/EGAS ROUTE: KMIKIAH04

DEP: KMIA/MIA 09 ELEV 9 FT COST INDEX: 250 TTL G/C DIST: 835 NM

ARR: KIAH/IAH 27 ELEV 96 FT INIT ALT: FL400 TTL F/P DIST: 894 NM

FUEL BIAS: 102.8% TTL AIR DIST: 935 NM

AVG WIND CMP: HD019 KT

ALT: KAUS/AUS 18R ELEV 542 FT 135 NM

CONFIG	DOW	PAX	CARGO	TOTAL	ULOAD LIM	ZFW	TOW	LDW
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STANDARD	168400	0	1	1	69281 ZFW	MAX 237682	351534	251290
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PLN	168401	192162	178636
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ACT			
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	FUEL	CORR	ENDUR
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TRIP	13526		02:04
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CONT 5%	676		00:08
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ALTN KAUS	3291		00:27
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FINAL RESV	2660		00:30
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HOLD	1780		00:20
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ADD FUEL	493		00:05
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MIN T/O	22426		03:34
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EXTRA	1335		00:15
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TAXI	1035		00:15
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RELEASE	24796		04:04
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ARR FUEL	9545		01:35
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CAPTAINS SIGNATURE (....)

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

FUEL TANK CAP 145524 KG / MAX EXTRA FUEL 73989 KG LIM BY LDW

TRIP CORR FOR 5000 KG TOW INCR: +226 KG / 5000 KG TOW DECR: -206 KG

2000 FT LOWER: +157 KG / EET 02:03 CLB: 250/310/84 DES: 84/310/250

KMIA STD 10:15Z/06:15L ETD 10:15Z ACT OFBL EST T/O 10:30Z ACT T/O

KIAH STA 12:30Z/07:30L ETA 12:44Z ACT ONBL EST LDG 12:34Z ACT LDG

SKD 02:15 PLN 02:29 TTL BLCK EST FLT 02:04 TTL FLT

ATC ROUTE: N0490F400 GLADZ4 BAGGS DCT REMIS Y280 LEV LINKK1

ALTERNATE PLANNING

ALTN/RWY	DIST	ALT/FL	MSA	COMP	TIME	FUEL	DIFF	ROUTE
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KAUS/18R	135	18000	042	HD009	00:27	3291	-	BNDT06 MNURE WLEEE7
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MOST CRITICAL MORA 3200 FT AT LEV

AWY	WAYPOINT	MT	ALT	MSA	FREQ	TAS	LEG	FUEL	REM / USED	LEG	ACC
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-FIR	NAME			ISA	WND/SPD	GS	REM	POSITION		ETO / ATO	
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	KMIA/09		9	030				23.8 / 1.0			
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	MIAMI INTL						894	N2547.2 W08018.7	/.....		
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GLADZ4	CSALT	089	*CLB 030 P13 282/010	8 886	22.6 / 2.2 N2548.4 W08009.6	03 00.03/.....
GLADZ4	DEALZ	009	*CLB 030 P13 298/007	5 881	22.3 / 2.5 N2553.6 W08009.4	01 00.04/.....
GLADZ4	LIIVV	350	*CLB 030 P13 339/005	6 875	22.0 / 2.8 N2559.3 W08011.4	01 00.05/.....
GLADZ4	BLART	285	*CLB 030 P13 006/006	4 870	21.8 / 3.0 N2559.9 W08016.3	00 00.05/.....
GLADZ4	SELF1	277	*CLB 030 P13 005/010	8 862	21.4 / 3.4 N2559.9 W08025.7	01 00.06/.....
GLADZ4	GAYTR	239	*CLB 030 P11 035/007	21 841	20.7 / 4.0 N2547.1 W08043.7	03 00.09/.....
GLADZ4	RUTLG	260	*CLB 030 P10 026/010	9 832	20.5 / 4.3 N2544.5 W08053.3	01 00.10/.....
GLADZ4	GLADZ	260	*CLB 030 P04 020/022	20 812	20.0 / 4.8 N2538.7 W08114.5	02 00.12/.....
GLADZ4	*TOC	304	FL400 016 M00 018/028	491 12 486 800	19.8 / 5.0 N2544.1 W08126.4	02 00.14/.....
GLADZ4	MARCI	303	FL400 016 P00 018/030	490 21 485 779	19.5 / 5.3 N2553.5 W08147.0	03 00.17/.....
GLADZ4	BAGGS	329	FL400 029 M01 009/031	490 94 470 685	18.3 / 6.5 N2708.1 W08250.5	11 00.28/.....
DCT -KZJX	*BDRY	296	FL400 029 M00 339/025	490 126 476 560	16.7 / 8.1 N2749.7 W08504.2	16 00.44/.....
DCT	REMIS	294	FL400 010 M00 337/024	490 11 474 549	16.6 / 8.2 N2753.1 W08515.5	02 00.46/.....
	KMSY	294	FL400 010 M00 331/025	11 538	16.4 / 8.3 N2756.5 W08526.9	01 00.47/.....
Y280 -KZHU	ROZZI	293	FL400 010 M00 322/025	491 70 470 468	15.5 / 9.3 N2818.9 W08642.3	09 00.56/.....
Y280	*BDRY	292	FL400 014 P00 318/027	491 72 469 395	14.6 / 10.2 N2841.4 W08800.5	09 01.05/.....
Y280	NAITE	291	FL400 014 P00 317/027	492 4 467 391	14.6 / 10.2 N2842.6 W08805.0	01 01.06/.....
Y280	REDFN	291	FL400 014 P00 312/028	492 34 466 357	14.1 / 10.7 N2853.0 W08842.1	04 01.10/.....
Y280	LEV LEEVILLE	286 GRAND	FL400 032 ISLE P01 306/033	113.50 493 76 462 281	13.1 / 11.7 N2910.5 W09006.2	10 01.20/.....
LINKK1	POLND	280	FL400 032	493 60	12.4 / 12.4	08 01.28

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				P01 292/034 460	221	N2919.0 W09114.2	/.....
LINKK1	JEPEG	279	FL400	030	493 65	11.5 / 13.3	08 01.36
				P01 295/042 454	157	N2927.4 W09227.5	/.....
LINKK1	GIRLY	273	FL400	030	493 32	11.1 / 13.7	04 01.40
				P01 297/045 452	124	N2929.1 W09304.6	/.....
LINKK1	*TOD	272	FL400	018	493 7	11.0 / 13.8	01 01.41
				P01 296/045 451	117	N2929.4 W09313.0	/.....
	KIAH	272	*DES	018	24	10.9 / 13.9	03 01.44
				P11 297/038	93	N2930.5 W09340.4	/.....
LINKK1	BBQUE	272	*DES	018	15	10.9 / 13.9	02 01.46
				P13 294/030	79	N2931.1 W09357.2	/.....
LINKK1	LINKK	272	*DES	032	18	10.8 / 14.0	03 01.49
				P16 283/015	61	N2931.8 W09417.8	/.....
LINKK1	GILLL	303	*DES	032	16	10.8 / 14.0	03 01.52
				P16 245/009	45	N2940.5 W09432.8	/.....
LINKK1	RDFSH	315	*DES	032	13	10.7 / 14.1	02 01.54
				P17 195/010	32	N2949.7 W09442.9	/.....
LINKK1	KIAH/27	285	96	032	32	10.2 / 14.6	10 02.04
	GEORGE BUSH	INTCNTL/				N2958.7 W09518.2	/.....

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WIND INFORMATION - OBS 07/JUN 00:00

(CLIMB)			REMIS			ROZZI			NAITE		
FL390	021/023	-55	FL440	346/034	-65	FL440	330/034	-64	FL440	320/034	-65
FL310	029/009	-36	FL420	343/030	-61	FL420	327/030	-61	FL420	319/031	-61
FL230	005/011	-18	FL400	338/025	-57	FL400	323/026	-57	FL400	318/028	-56
15000	323/005	-2	FL380	334/021	-52	FL380	320/023	-52	FL380	316/025	-52
7000	252/008	+13	FL360	339/021	-47	FL360	323/023	-47	FL360	315/025	-47

(DESCENT)

FL390	293/048	-54
FL310	296/037	-35
FL230	288/027	-16
15000	271/011	+1
7000	209/014	+16

END FLIGHTPLAN 02436 TCC905D PJTGH KMIA-KIAH 07JUN2025

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[ATC FLIGHTPLAN]

(FPL-TCC905D-IS
-B77W/H-SDE1FGHIJ1M1RWXY/LB2
-KMIA1015
-N0490F400 GLADZ4 BAGGS DCT REMIS Y280 LEV LINKK1
-KIAH0204 KAUS
-PBN/A1B1C1D1L101S1 NAV/RNVD1E2A1 DOF/250607 REG/PJTGH
EET/KZJX0044 KZHU0105
SEL/EGAS CODE/48417D RVR/75 OPR/TRADEWIND CARIBBEAN
ORGN/TNCCTCAP PER/D
RMK/TCAS
-E/0349)

TCC905D KMIA-KIAH (07-Jun-2025) #1

[PLANNING WEATHER]

ORIGIN: KMIA/MIA (MIAMI INTL, UNITED STATES)

UTC -04:00

KMIA 070553Z 00000KT 10SM FEW200 27/23 A3005 RMK A02 SLP176 T02670228
10283 20267 58010 \$
KMIA 070520Z 0706/0812 VRB03KT P6SM FEW250
FM071600 14010KT P6SM FEW030 SCT040
FM080100 VRB04KT P6SM FEW030

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: KMSY/MSY (ARMSTRONG NEW ORLEANS INTL, UNITED STATES)

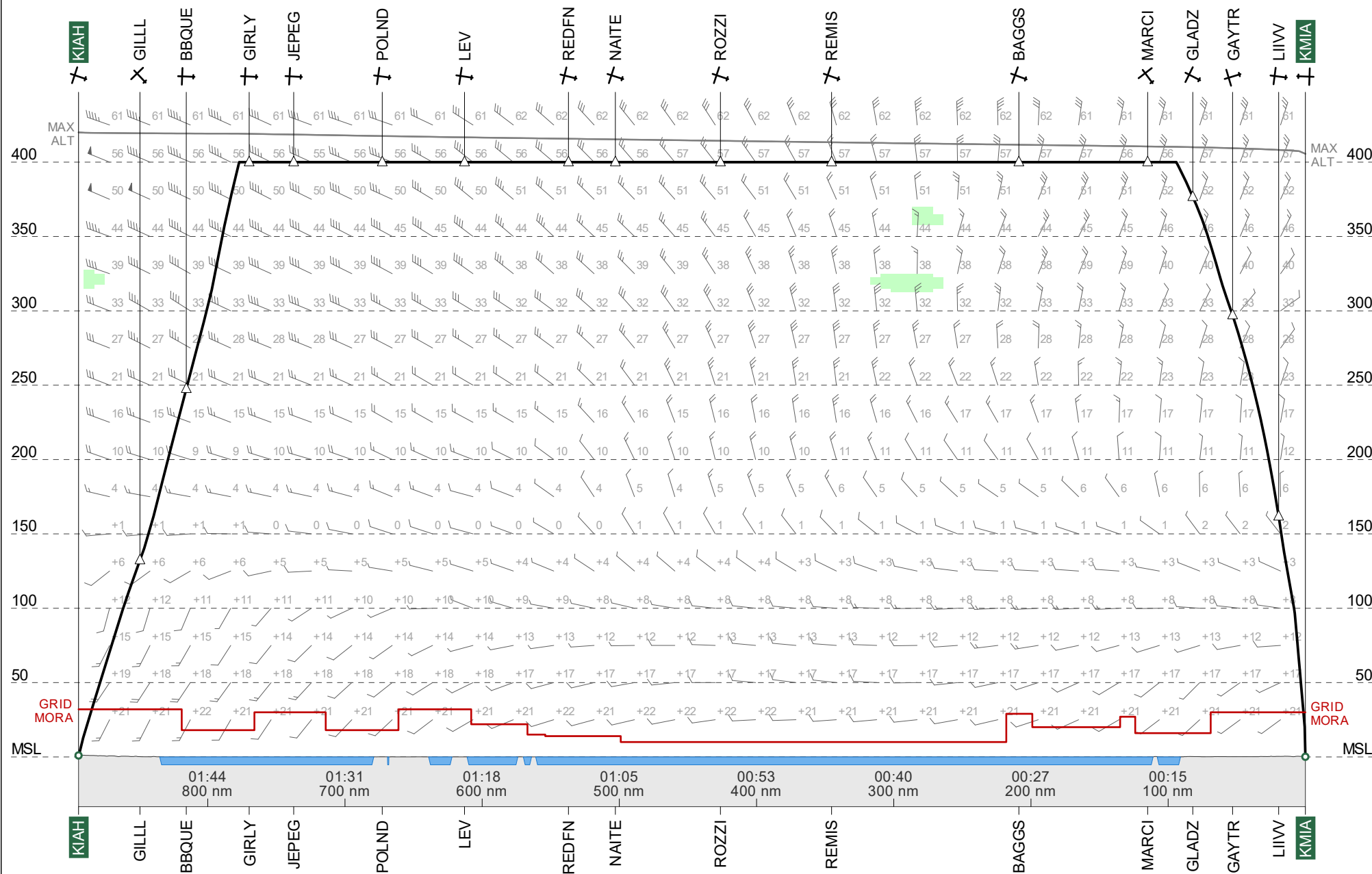
UTC -05:00

KMSY 070553Z 00000KT 8SM FEW030 27/25 A2999 RMK A02 SLP159 60000 T02720250
10289 20267 403390250 51001
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FM071500 23008KT P6SM FEW035

TR905D #1

KIAH ← — KMIA

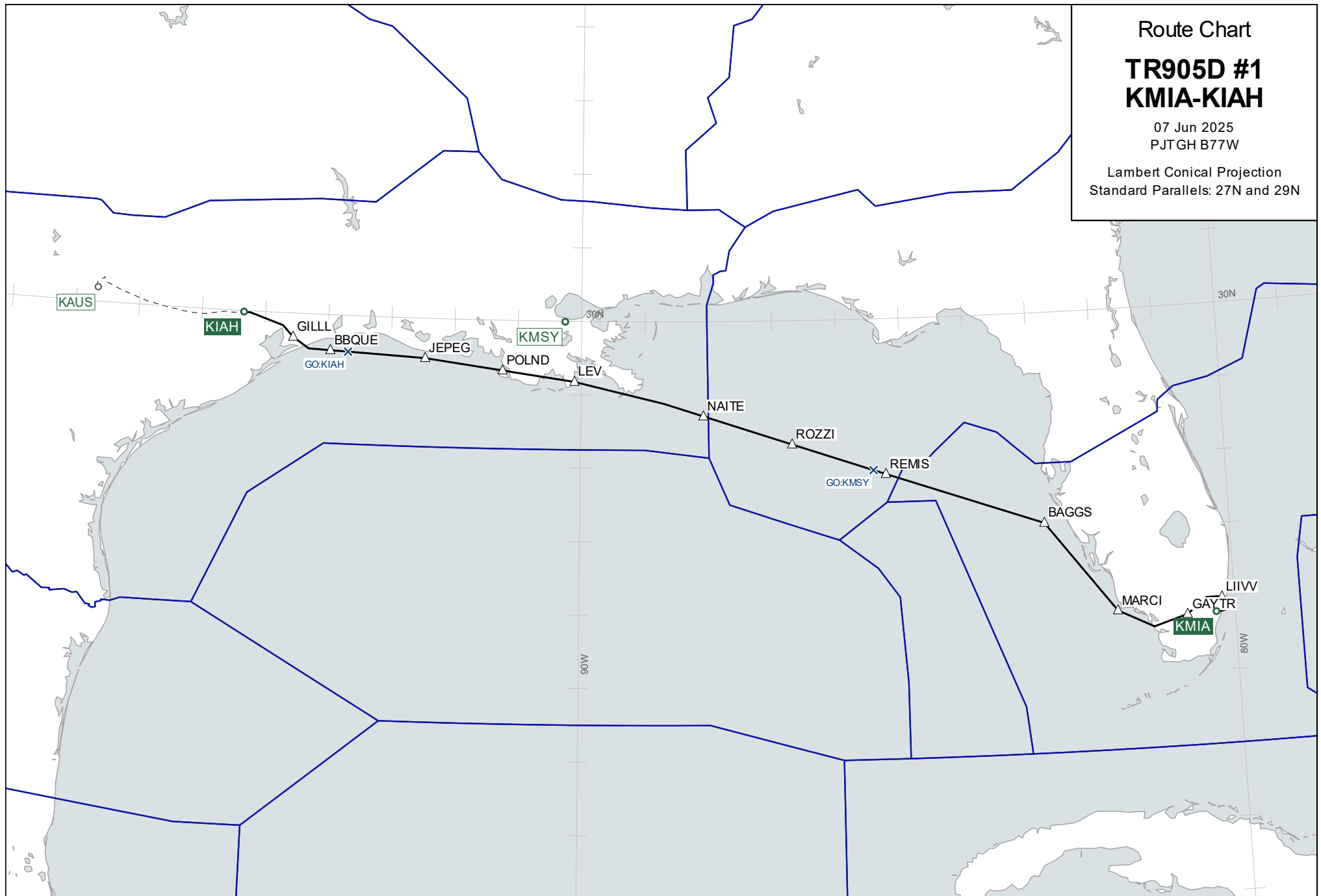
ETD 07 Jun 10:15z
PJTGH B77W

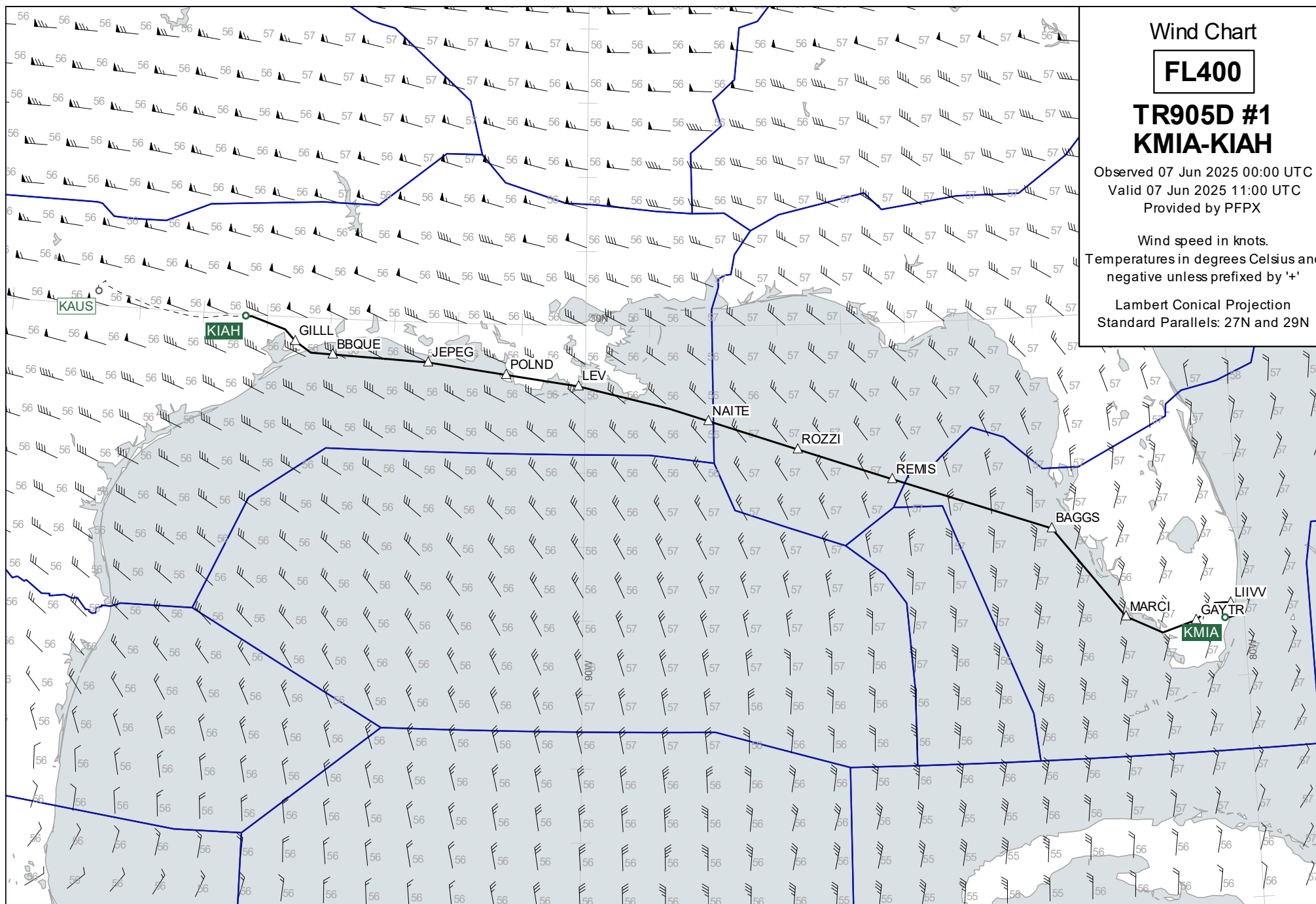


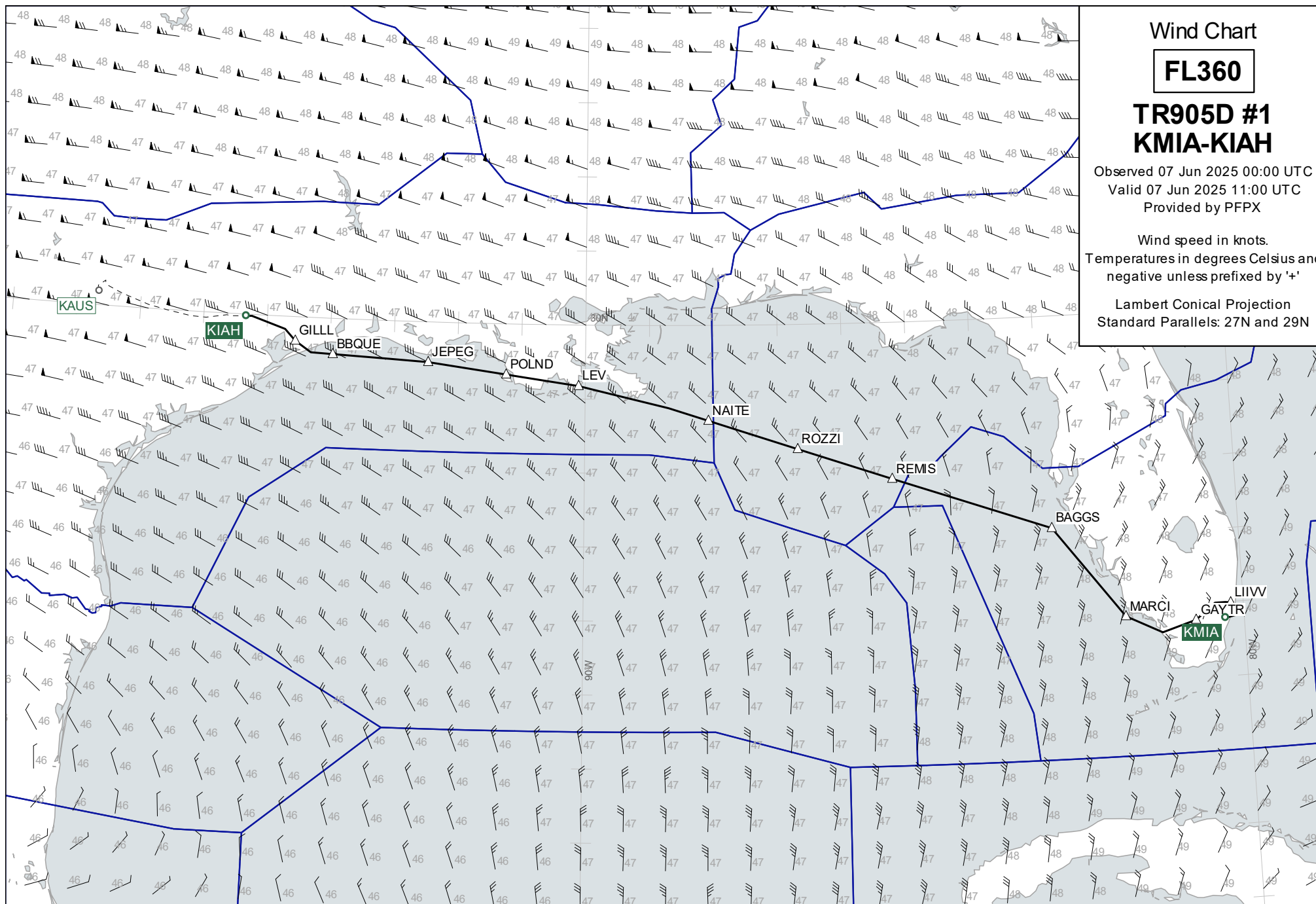
Route Chart
TR905D #1
KMIA-KIAH

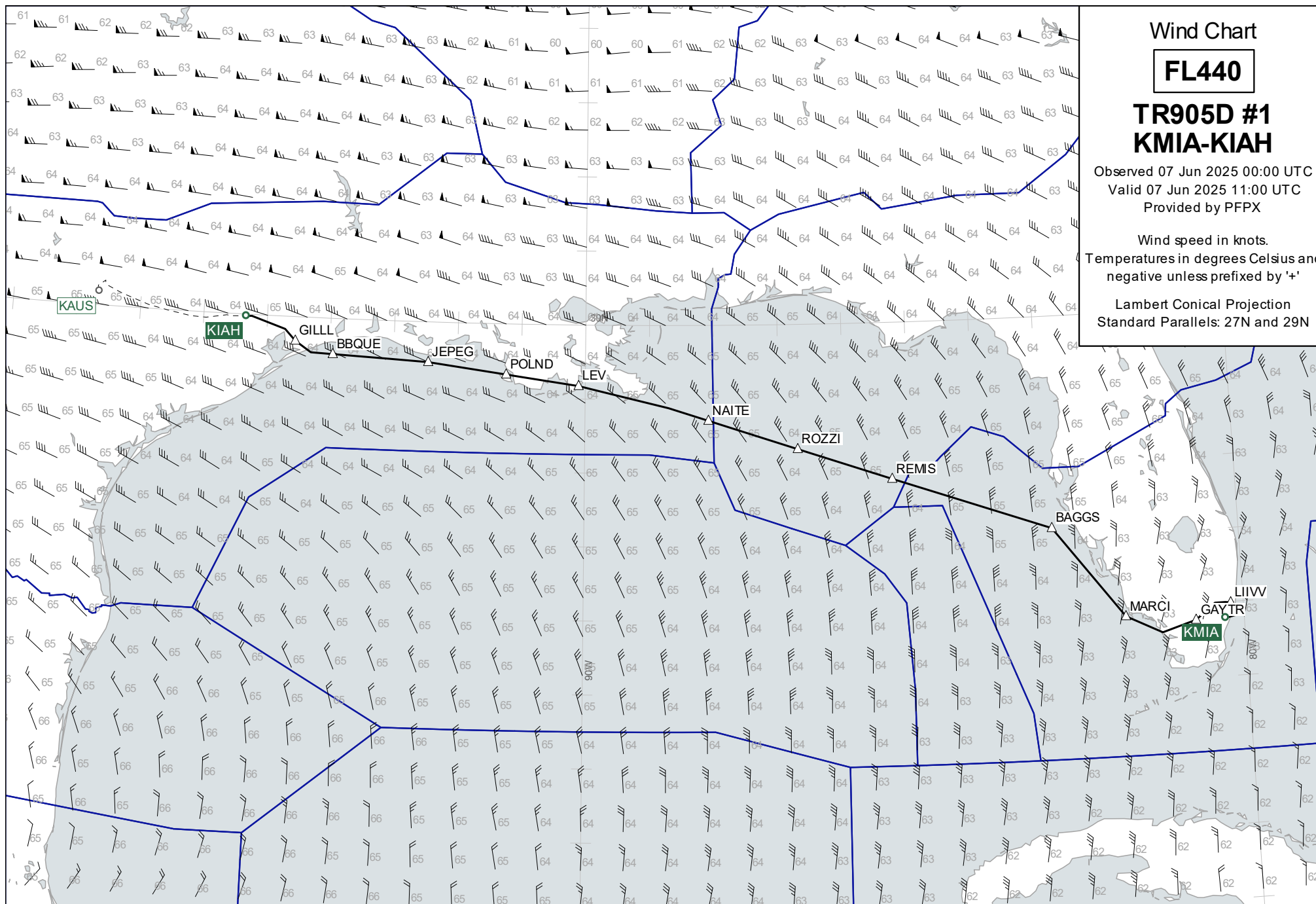
07 Jun 2025
PJTGH B77W

Lambert Conical Projection
Standard Parallels: 27N and 29N









Destination Area

18000

TR905D #1
KMIA-KIAH

Observed 07 Jun 2025 00:00 UTC

Valid 07 Jun 2025 13:00 UTC

Provided by PFPX

Wind speed in knots.

Temperatures in degrees Celsius and
negative unless prefixed by '+'

Lambert Conical Projection

Standard Parallels: 28N and 32N

