



Tradewind VA



Flight Briefing Package

TCC219D TJSJ-KAUS

16-Oct-2022 #1

RELEASE #1

LUIS MUNOZ MARIN INTL
(PUERTO RICO)

-

AUSTIN-BERGSTROM INTL
(UNITED STATES)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

16 OCT 0823 UTC

TCC219D TJSJ-KAUS (16-Oct-2022) #1

TRADEWIND PACIFIC FLIGHTPLAN - IFR TCC219D FOHGH TJSJ-KAUS

ALL WEIGHTS IN KILOGRAMS (KG)

STD 160CT/1045Z

OFP 1 - PREPARED 160CT/0823Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR219D/TCC219D FOHGH/B777-300ER SEL/AGAH ROUTE: TJSJKAUS01

DEP: TJSJ/SJU 08 ELEV 10 FT COST INDEX: 250 TTL G/C DIST: 1864 NM

ARR: KAUS/AUS 18L ELEV 542 FT INIT ALT: FL360 TTL F/P DIST: 1925 NM

FUEL BIAS: 102.5% TTL AIR DIST: 2160 NM

AVG WIND CMP: HD051 KT

ALT: KIAH/IAH 15R ELEV 96 FT 138 NM

CONFIG	DOW	PAX	CARGO	TOTAL	ULOAD LIM	ZFW	TOW	LDW
STANDARD	167541	373	0	36181	33960 ZFW	MAX 237682	351534	251290
						PLN 203722	248729	215716
						ACT		

	FUEL	CORR	ENDUR
TRIP	33013		04:36
CONT 5%	1651		00:17
ALTN KIAH	3329		00:27
FINAL RESV	2990		00:30
HOLD	1987		00:20
ADD FUEL	547		00:05
MIN T/O	43517		06:15
EXTRA	1490		00:15
TAXI	510		00:15
RELEASE	45517		06:45
ARR FUEL	11654		01:44

CAPTAINS SIGNATURE (....)

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

FUEL TANK CAP 145524 KG / MAX EXTRA FUEL 37064 KG LIM BY LDW

TRIP CORR FOR 5000 KG TOW INCR: +503 KG / 5000 KG TOW DECR: -466 KG

2000 FT LOWER: +404 KG / EET 04:30 CLB: 250/310/.84 DES: .84/280/250

TJSJ	STD 10:45Z/07:45L	ETD 10:45Z	ACT OFBL	EST T/O 11:00Z	ACT T/O
KAUS	STA 16:15Z/11:15L	ETA 15:46Z	ACT ONBL	EST LDG 15:36Z	ACT LDG
	SKD 05:30	PLN 05:01	TTL BLCK	EST FLT 04:36	TTL FLT

ATC ROUTE: M086F360 ACONY3 SAPPO Y280 RUTOC DCT DONEZ DCT BITAC DCT JUNUR DCT
MARCI M580 MINOW DCT ALGAE/M085F380 DCT KELPP DCT SBIRE DCT WEEED
WLEEE7**ALTERNATE PLANNING**

ALTN/RWY	DIST	ALT/FL	MSA	COMP	TIME	FUEL	DIFF	ROUTE
KIAH/15R	138	FL190	042	TL014	00:27	3329	-	ILEXY3 ILEXY MSCOT4

MOST CRITICAL MORA 5800 FT AT TJSJ

AWY	WAYPOINT	MT	ALT	MSA	FREQ	TAS	LEG	FUEL	REM / USED	LEG	ACC
-FIR	NAME			ISA	WND/SPD	GS	REM	POSITION		ETO / ATO	
	TJSJ/08		10	058				45.0 / 0.5			

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		LUIS MUNOZ MARIN INT		1925	N1826.3	W06600.9	/.....
ACONY3	ACONY	332	*CLB 058 P14 305/008	42 1883	41.9 / N1855.7	3.6 W06628.7	08 00.08/.....
ACONY3	PALDE	330	*CLB 058 P13 296/009	13 1871	41.4 / N1904.7	4.1 W06637.8	02 00.10/.....
	MDPP	323	FL360 010 P08 271/021	104 1767	39.1 / N2010.4	6.4 W06803.2	13 00.23/.....
ACONY3 -KZMA	SAPPO	322	FL360 010 P08 282/021	495 25 476 1742	38.7 / N2026.3	6.8 W06824.0	03 00.26/.....
Y280	CHYLE	315	FL360 010 P08 277/025	495 50 473 1692	38.0 / N2052.7	7.5 W06909.2	07 00.33/.....
Y280	JSTIN	314	FL360 010 P07 271/029	495 42 471 1650	37.3 / N2114.8	8.2 W06947.3	05 00.38/.....
Y280	CHASO	314	FL360 015 P07 269/045	496 202 456 1448	34.2 / N2258.9	11.3 W07253.6	26 01.04/.....
	MYNN	311	FL360 015 P07 282/052	50 1398	33.4 / N2324.1	12.1 W07340.4	07 01.11/.....
Y280	RUTO	311	FL360 013 P07 275/058	496 21 446 1377	33.1 / N2334.4	12.4 W07359.7	02 01.13/.....
DCT	DONEZ	299	FL360 035 P07 285/061	496 132 434 1245	30.9 / N2415.8	14.6 W07617.0	19 01.32/.....
DCT	BITAC	303	FL360 036 P06 291/063	496 75 433 1170	29.7 / N2445.2	15.8 W07732.3	10 01.42/.....
DCT	JUNUR	297	FL360 036 P06 298/068	496 125 430 1045	27.7 / N2523.3	17.8 W07943.3	17 01.59/.....
DCT	MARCI	293	FL360 035 P06 303/072	496 116 428 930	25.8 / N2553.5	19.7 W08147.0	17 02.16/.....
	KRSW	279	FL360 016 P06 305/066	2 927	25.7 / N2553.6	19.8 W08149.5	00 02.16/.....
M580	SHAQQ	279	FL360 016 P07 304/072	497 91 433 836	24.3 / N2557.8	21.2 W08330.5	13 02.29/.....
M580	NATLE	278	FL360 010 P07 303/071	497 73 434 763	23.1 / N2601.2	22.4 W08452.0	10 02.39/.....
M580 -KZHU	*BDRY	276	FL360 010 P07 303/071	497 11 434 751	22.9 / N2601.5	22.6 W08504.8	01 02.40/.....
M580	BUUOY	276	FL360 010 P07 302/071	497 11 435 741	22.7 / N2601.8	22.8 W08516.5	02 02.42/.....
M580	MINOW	276	FL360 010 P07 300/070	497 38 434 703	22.1 / N2602.8	23.4 W08559.0	05 02.47/.....

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	KMSY	279	FL360	010		100	20.5 / 25.0	14	03.01
			P07	294/063		602	N2612.2 W08749.9	/.....	
DCT	ALGAE	278	*CLB	010		114	18.7 / 26.8	16	03.17
			P07	294/065		488	N2621.3 W08956.6	/.....	
DCT	*TOC	296	FL380	010	493	10	18.5 / 26.9	01	03.18
			P02	293/067	426	478	N2625.5 W09006.8	/.....	
DCT	KELPP	296	FL380	010	491	108	16.8 / 28.8	15	03.33
			P02	288/070	421	370	N2710.5 W09157.0	/.....	
DCT	SBIRE	315	FL380	014	491	128	14.8 / 30.8	18	03.51
			P02	284/076	423	242	N2840.0 W09340.0	/.....	
	KAUS	297	FL380	032		93	13.3 / 32.2	14	04.05
			P02	275/076		149	N2922.3 W09514.6	/.....	
DCT	*TOD	295	FL380	032	491	29	12.8 / 32.7	04	04.09
			P02	279/078	417	120	N2935.1 W09543.9	/.....	
DCT	WEEED	294	*DES	032		26	12.8 / 32.7	04	04.13
			P09	276/057		94	N2946.8 W09610.9	/.....	
WLEEE7	DOOEE	273	*DES	022		8	12.7 / 32.8	01	04.14
			P10	277/051		86	N2947.4 W09619.6	/.....	
WLEEE7	WAILN	272	*DES	022		13	12.7 / 32.8	02	04.16
			P12	279/040		74	N2948.5 W09634.3	/.....	
WLEEE7	WLEEE	310	*DES	032		21	12.6 / 32.9	05	04.21
			P11	262/026		52	N3003.0 W09652.2	/.....	
WLEEE7	BITER	286	*DES	042		12	12.5 / 33.0	02	04.23
			P11	264/015		41	N3006.8 W09704.8	/.....	
WLEEE7	ISHOV	286	*DES	042		6	12.5 / 33.0	01	04.24
			P11	267/009		34	N3008.9 W09711.8	/.....	
WLEEE7	BASTO	286	*DES	042		5	12.5 / 33.1	02	04.26
			P12	275/004		30	N3010.4 W09717.1	/.....	
WLEEE7	LUKKE	290	*DES	042		6	12.4 / 33.1	01	04.27
			P11	233/004		24	N3012.8 W09723.4	/.....	
WLEEE7	XWING	292	*DES	042		9	12.3 / 33.2	02	04.29
			P12	204/007		15	N3016.4 W09732.5	/.....	
WLEEE7	SSURF	315	*DES	042		2	12.3 / 33.2	01	04.30
			P12	201/008		12	N3018.2 W09734.3	/.....	
WLEEE7	BEESO	356	*DES	042		2	12.3 / 33.2	00	04.30
			P11	199/007		10	N3020.3 W09734.4	/.....	
WLEEE7	KAUS/18L	207	542	042		10	12.0 / 33.5	06	04.36
	AUSTIN-BERGSTROM INT						N3011.7 W09740.2	/.....	

TCC219D TJSJ-KAUS (16-Oct-2022) #1**WIND INFORMATION - OBS 16/OCT 00:00****(CLIMB)**

FL350	303/016	-46	FL400	282/030	-58	FL400	273/050	-58	FL400	287/065	-58
FL280	298/009	-28	FL380	278/029	-54	FL380	267/048	-54	FL380	286/064	-54
FL210	305/009	-12	FL360	277/026	-49	FL360	270/046	-49	FL360	285/062	-50
14000	326/004	+1	FL340	276/022	-43	FL340	273/044	-44	FL340	285/059	-45
7000	106/005	+13	FL320	276/020	-38	FL320	277/042	-40	FL320	282/054	-41

CHYLE**CHASO****DONEZ****JUNUR**

FL400	298/073	-58	FL400	300/077	-58	FL400	302/076	-58	FL420	288/074	-63
FL380	299/072	-54	FL380	302/077	-54	FL380	303/074	-54	FL400	288/072	-58
FL360	299/068	-50	FL360	303/073	-50	FL360	303/071	-50	FL380	288/070	-54
FL340	298/065	-45	FL340	305/069	-45	FL340	304/068	-44	FL360	289/069	-49
FL320	297/057	-41	FL320	303/063	-40	FL320	305/065	-40	FL340	291/067	-44

MARCI**NATLE****KELPP****SBIRE**

FL420	285/081	-62	FL370	280/076	-53
FL400	284/079	-59	FL300	275/060	-35
FL380	284/076	-54	FL220	277/035	-17
FL360	287/074	-50	15000	264/020	-3
FL340	289/071	-45	7000	210/006	+13

(DESCENT)

END FLIGHTPLAN 01322 TCC219D FOHGH TJSJ-KAUS 16OCT2022

TCC219D TJSJ-KAUS (16-Oct-2022) #1

[ATC FLIGHTPLAN]

(FPL-TCC219D-IS

-B77W/H-SDE1FGHIJ1M1RWXY/LB2

-TJSJ1045

-M086F360 ACONY3 SAPPO Y280 RUTOC DCT DONEZ DCT BITAC DCT JUNUR
DCT MARCI M580 MINOW DCT ALGAE/M085F380 DCT KELPP DCT SBIRE DCT
WEEED WLEEE7

-KAUS0436 KIAH

-PBN/A1B1C1D1L101S1 NAV/RNVD1E2A1 DOF/221016 REG/FOHGH
EET/KZMA0026 KZHU0240

SEL/AGAH CODE/3B77CD RVR/75 OPR/TRADEWIND PACIFIC

ORGN/NTAATPCP PER/D

RMK/TCAS

-E/0630)

TCC219D TJSJ-KAUS (16-Oct-2022) #1**[PLANNING WEATHER]****ORIGIN: TJSJ/SJU (LUIS MUNOZ MARIN INTL, PUERTO RICO)****UTC -03:00**

TJSJ 160756Z 00000KT 10SM FEW023 26/24 A2992 RMK A02 RAB0658E04 SLP132
P0000 T02610239 \$
TJSJ 160539Z 1606/1706 10003KT P6SM VCSH FEW030 SCT050
FM161300 07011KT P6SM FEW025 SCT040
FM161600 05012G25KT P6SM VCTS SCT025CB SCT030 BKN080
FM162300 08005KT P6SM FEW025 SCT070

DESTINATION: KAUS/AUS (AUSTIN-BERGSTROM INTL, UNITED STATES)**UTC -05:00**

KAUS 160805Z 19005KT 10SM FEW013 BKN020 22/21 A2995 RMK A02 T02220211
KAUS 160532Z 1606/1712 17005KT P6SM SCT015 BKN250
FM161100 16006KT P6SM OVC012
FM161600 14008KT P6SM SCT060 SCT250
PROB30 1700/1703 -TSRA SCT060CB
FM170300 03010KT P6SM VCTS BKN050CB BKN250
FM170900 01012KT 5SM -TSRA OVC010CB

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

KIAH 160753Z 00000KT 10SM SCT150 20/20 A2998 RMK A02 SLP152 T02000200 \$
KIAH 160520Z 1606/1712 15005KT P6SM FEW015 SCT250
FM161700 14006KT P6SM SCT025 SCT250
FM162100 12007KT P6SM VCTS FEW050CB SCT100
FM170100 VRB05KT P6SM FEW040 BKN250
FM170900 VRB04KT P6SM VCTS BKN018CB

ADEQUATE: MDPP/POP (GREGORIO LUPERON INTL, DOMINICAN REPUBLIC)**UTC -03:00**

MDPP 160600Z 00000KT 9999 SCT018 SCT300 24/22 Q1013
COR MDPP 160400Z 1606/1706 00000KT 9999 SCT018
BECMG 1614/1616 09014KT

ADEQUATE: MYNN/NAS (LYNDEN PINDLING INTL, BAHAMAS)**UTC -04:00**

MYNN 160800Z 09005KT 9999 FEW022 SCT035 27/23 A2997
MYNN 160430Z 1606/1706 08008KT 9999 FEW020 SCT035

ADEQUATE: KRSW/RSW (SOUTHWEST FLORIDA INTL, UNITED STATES)**UTC -04:00**

KRSW 160753Z AUTO 06007KT 10SM CLR 23/21 A3001 RMK A02 SLP158 T02330211
KRSW 160558Z 1606/1706 06005KT P6SM FEW250
FM161400 09009KT P6SM FEW040 SCT250
FM170200 09004KT P6SM FEW250

TCC219D TJSJ-KAUS (16-Oct-2022) #1

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

UTC -05:00

KMSY 160753Z 00000KT 10SM CLR 18/17 A3004 RMK A02 SLP176 T01780167

KMSY 160521Z 1606/1712 VRB03KT P6SM SKC

TEMPO 1611/1613 2SM BR

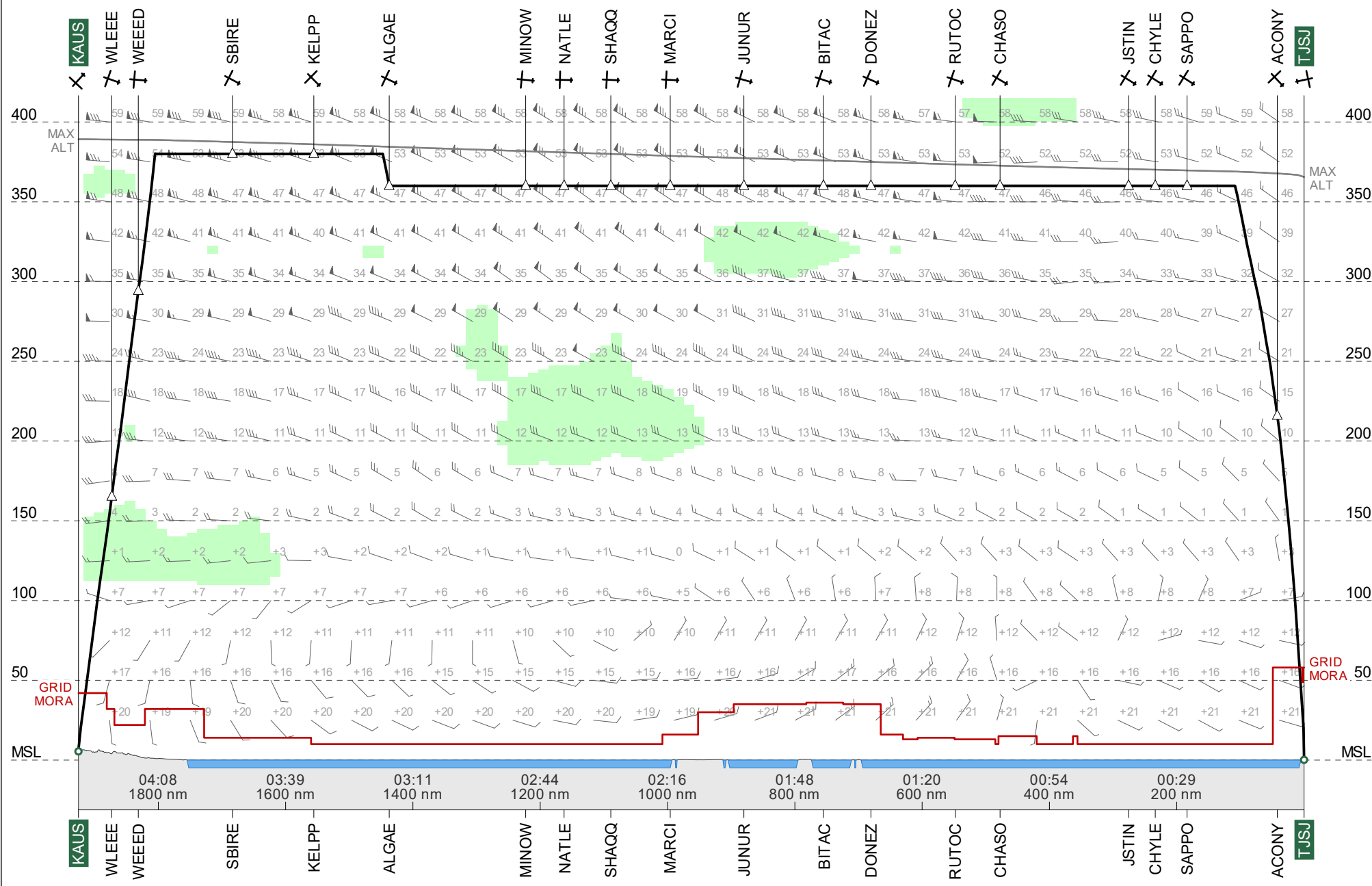
FM161400 10008KT P6SM FEW250

FM170000 13005KT P6SM SCT040 BKN150

TR219D #1

KAUS ← — TJSJ

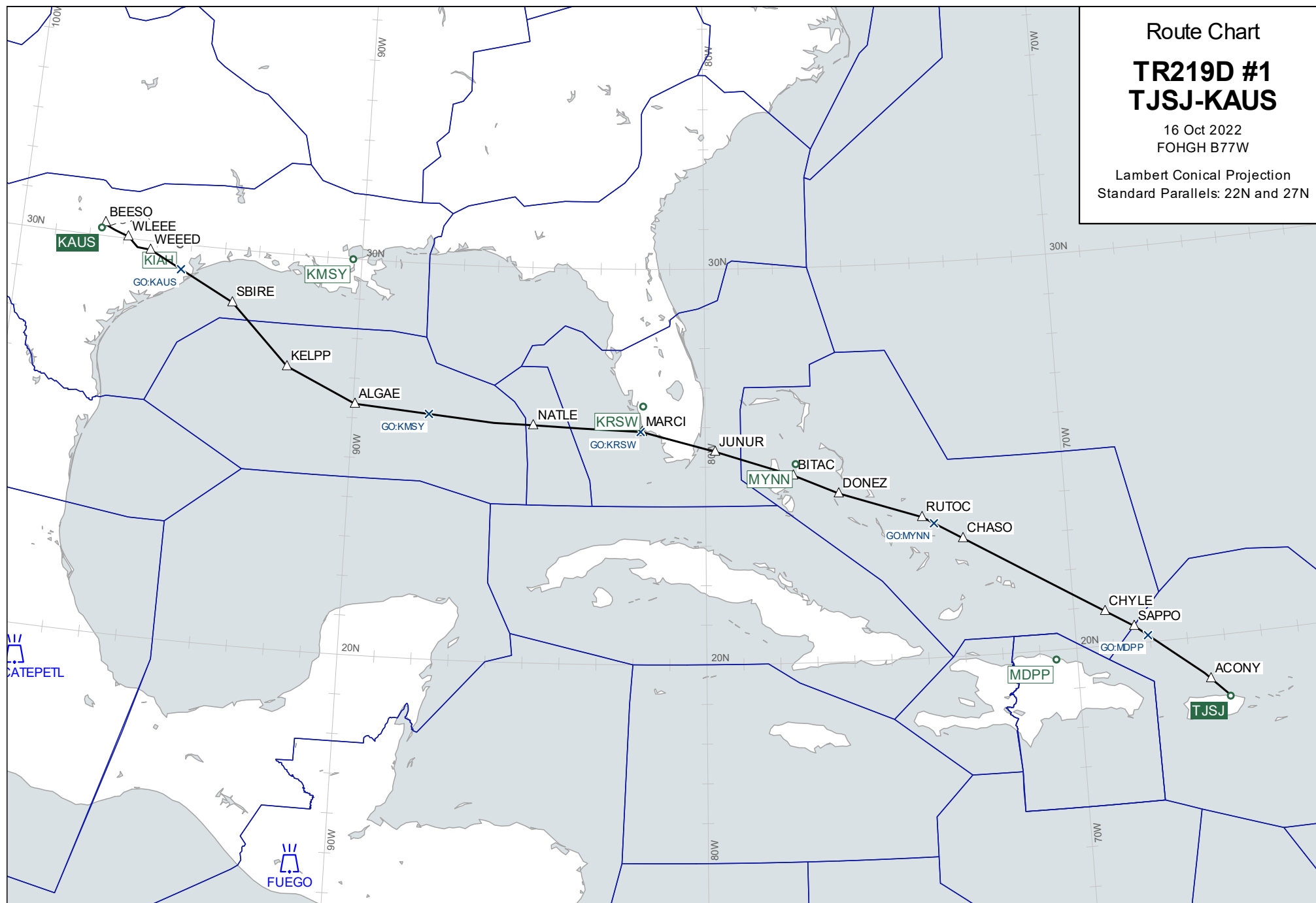
ETD 16 Oct 10:45z
FOHGH B77W

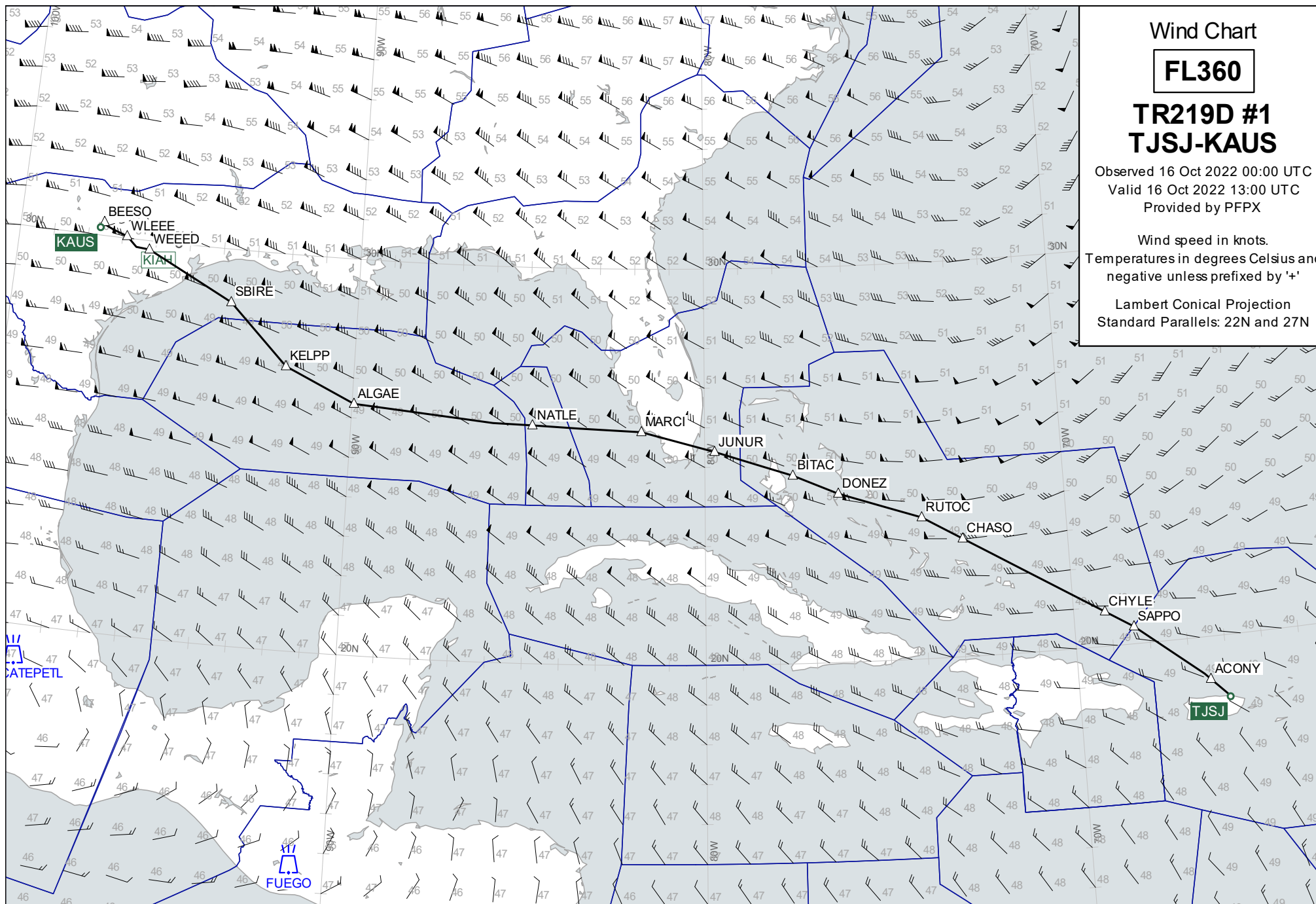


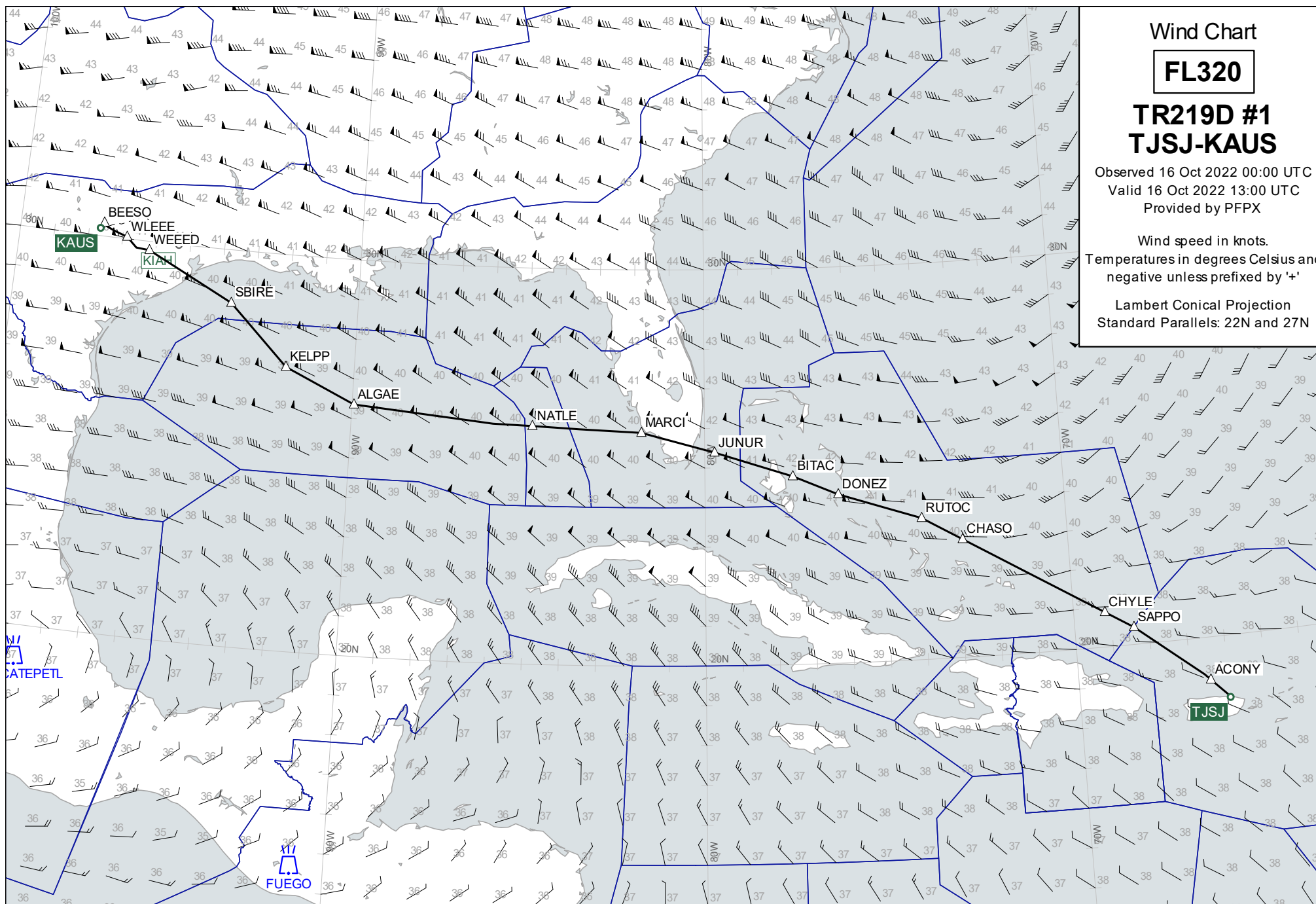
Route Chart
TR219D #1
TJSJ-KAUS

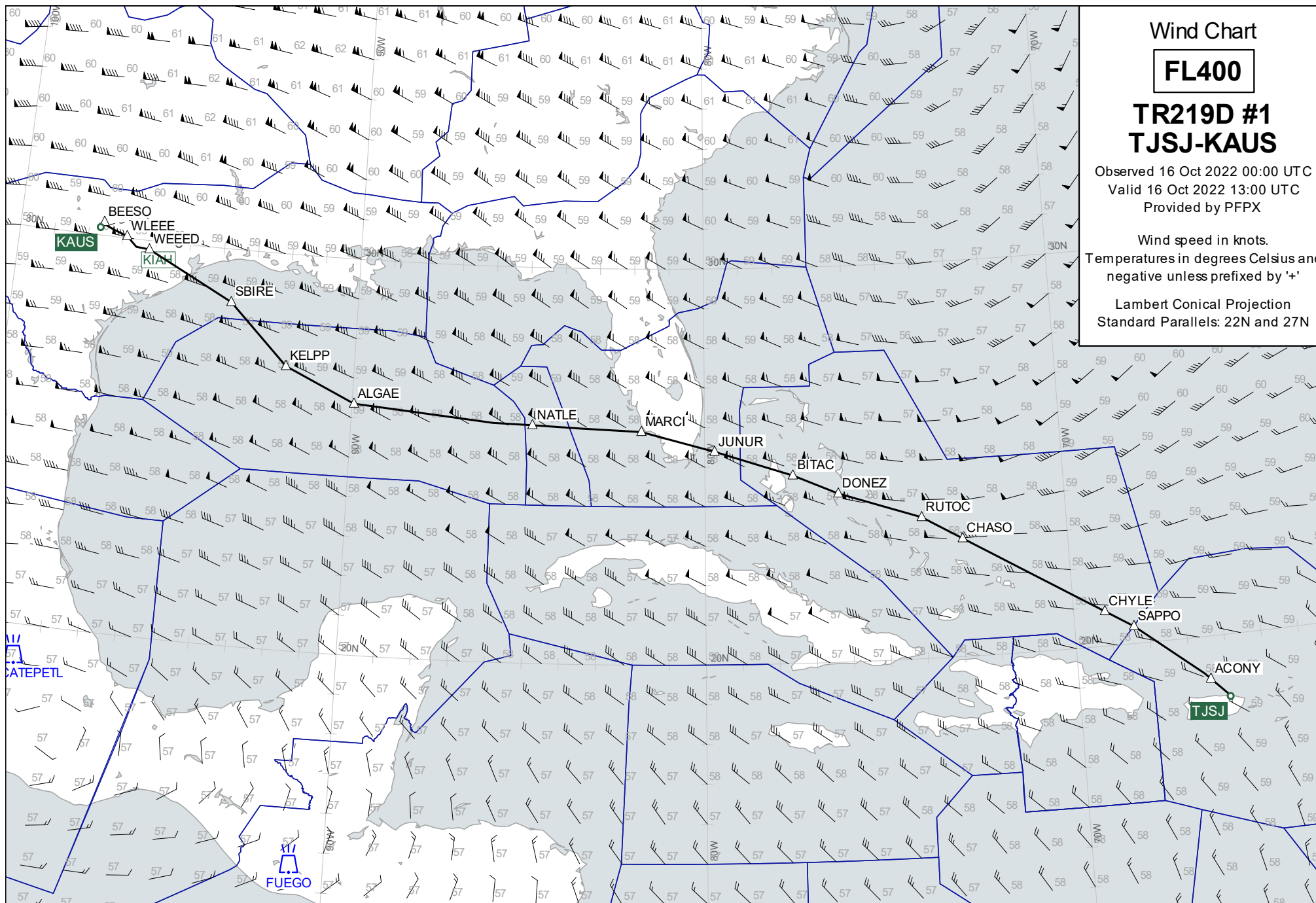
16 Oct 2022
FOHGH B77W

Lambert Conical Projection
Standard Parallels: 22N and 27N









Wind Chart

FL400

TR219D #1
TJSJ-KAUS

Observed 16 Oct 2022 00:00 UTC

Valid 16 Oct 2022 13:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 22N and 27N

FL190

TR219D #1
TJSJ-KAUS

Valid 16 Oct 2022 16:00 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

