



Tradewind VA



Flight Briefing Package

TCC911C KBWI-TXKF

16-Oct-2021 #2

RELEASE #2

BALTIMORE/WASHINGTON INTL
(UNITED STATES)

-

L F WADE INTL
(BERMUDA)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

16 OCT 0617 UTC

TCC911C KBWI-TXKF (16-Oct-2021) #2

TRADEWIND CARIBBEAN FLIGHTPLAN - IFR TCC911C PJTGE KBWI-TXKF

ALL WEIGHTS IN KILOGRAMS (KG)

STD 160CT/0900Z

OFP 2 - PREPARED 160CT/0617Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR911C/TCC911C PJTGE/B777-2LR GE SEL/EGAP ROUTE: KBWITXKF01

DEP: KBWI/BWI 28 ELEV 143 FT COST INDEX: 250 TTL G/C DIST: 713 NM

ARR: TXKF/BDA 30 ELEV 18 FT INIT ALT: FL410 TTL F/P DIST: 794 NM

FUEL BIAS: 102.5% TTL AIR DIST: 737 NM

AVG WIND CMP: TL034 KT

ALT: KBWI/BWI 15R ELEV 143 FT 815 NM

CONFIG	DOW	PAX	CARGO	TOTAL	ULOAD LIM	ZFW	TOW	LDW
STANDARD	156746	0	0	0	47603 LDW	MAX 209106	260319	223167
						PLN 156746	186091	175564
						ACT		

** TAKE-OFF DATA KBWI 28 **

COND: 186091 KG // RWY DRY // +19°C Q1010 200/05 // LMT: OBS(B)

CONFIG: FLAPS 5 // D-T02 +65C // A/I OFF/AUTO // A/C ON

SPEEDS: V1=121 VR=136 V2=136

ENG OUT: LT TO 'BOAST' [11 DME R 108 'BAL' 115.1] (288 INBD,LT)

	FUEL	CORR	ENDUR	
TRIP	10527		01:41	
CONT 5%	526		00:06	
ALTN KBWI	11844		02:00	
FINAL RESV	2763		00:30	
HOLD	1843		00:20	
ADD FUEL	460		00:05	
MIN T/O	27963		04:42	
EXTRA	1382		00:15	CAPTAINS SIGNATURE (....)
TAXI	1005		00:15	
RELEASE	30350		05:12	I ACCEPT THIS OFP AND I AM FAMILIAR
ARR FUEL	18148		03:06	WITH THE PLANNED ROUTE AND AERODROMES

FUEL TANK CAP 162613 KG / MAX EXTRA FUEL 48985 KG LIM BY LDW

TRIP CORR FOR 5000 KG TOW INCR: +180 KG / 5000 KG TOW DECR: -224 KG

2000 FT LOWER: +14 KG / EET 01:40 CLB: 250/310/84 DES: 84/320/250

KBWI	STD 09:00Z/05:00L	ETD 09:00Z	ACT OFBL	EST T/O 09:15Z	ACT T/O
TXKF	STA 11:25Z/08:25L	ETA 11:06Z	ACT ONBL	EST LDG 10:56Z	ACT LDG
	SKD 02:25	PLN 02:06	TTL BLCK	EST FLT 01:41	TTL FLT

ATC ROUTE: N0485F410 SWANN3 SWANN DCT SIE B24 WEBBB Y484 OKONU L457 ENAPI
MOMOM1**ALTERNATE PLANNING**

ALTN/RWY	DIST	ALT/FL	MSA	COMP	TIME	FUEL	DIFF	ROUTE
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KBWI/15R 815 FL430 040 HD037 02:00 11844 - BORN1 ENAPI L457 OKONU Y484
 WEBBB B24 SIE DCT LAFLN
 MIIDY2

MOST CRITICAL MORA 4000 FT AT KBWI

AWY -FIR	WAYPOINT NAME	MT	ALT	MSA ISA	FREQ WND/SPD	TAS GS	LEG REM	FUEL POSITION	REM / USED	LEG ETO / ATO	ACC
	KBWI/28 BALTIMORE/WASHINGTON		143	040				29.3 / 1.0			
							794	N3910.4 W07639.3	/.....		
SWANN3	SWANN	105	*CLB	040			23	27.4 / 2.9	05 00.05		
			P11	236/044			771	N3909.1 W07613.7	/.....		
DCT	SIE SEA ISLE	104	*CLB	040	114.80		67	25.7 / 4.6	07 00.12		
			P02	255/087			704	N3905.7 W07448.0	/.....		
B24	*TOC	134	FL410	022		485	7	25.6 / 4.7	01 00.13		
			M01	254/084		538	698	N3902.2 W07440.8	/.....		
B24	FISSH	134	FL410	022		485	16	25.4 / 4.9	02 00.15		
			M01	255/082		538	681	N3853.5 W07423.0	/.....		
B24	DASHA	135	FL410	018		485	2	25.4 / 4.9	00 00.15		
			M01	256/082		538	679	N3852.3 W07420.7	/.....		
B24	CORNE	135	FL410	018		485	10	25.3 / 5.0	01 00.16		
			M01	256/081		538	669	N3847.0 W07409.9	/.....		
B24 -KZNY	JETER	135	FL410	018		485	10	25.2 / 5.1	01 00.17		
			M01	257/080		538	659	N3841.6 W07359.1	/.....		
B24	*BDRY	135	FL410	010		485	4	25.2 / 5.2	01 00.18		
			M01	258/079		538	655	N3839.3 W07354.5	/.....		
B24 -KZDC	WICKE	135	FL410	010		485	6	25.1 / 5.2	00 00.18		
			M01	258/078		538	649	N3836.2 W07348.3	/.....		
B24 -KZNY	HAPVY	135	FL410	010		485	10	25.0 / 5.4	02 00.20		
			M01	259/077		538	639	N3830.8 W07337.6	/.....		
B24	DIAAN	136	FL410	010		485	8	24.9 / 5.4	00 00.20		
			M01	260/076		538	631	N3826.3 W07329.0	/.....		
B24	BOJAN	135	FL410	010		485	28	24.6 / 5.7	04 00.24		
			M01	264/072		540	602	N3810.9 W07258.6	/.....		
B24	AGUNE	136	FL410	010		485	8	24.5 / 5.8	00 00.24		
			M01	265/071		539	594	N3806.5 W07250.0	/.....		
B24	LYNUS	136	FL410	010		485	10	24.4 / 5.9	02 00.26		
			M01	266/070		540	584	N3800.9 W07239.2	/.....		
B24	AZEZU	136	FL410	010		485	16	24.3 / 6.1	01 00.27		
			M01	268/068		540	569	N3752.5 W07222.7	/.....		

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B24 WEBBB 136 *DES 010 22 24.0 / 6.3 03 00.30
M01 271/065 546 N3740.3 W07158.9/.....

Y484 *TOD 191 FL400 010 488 3 24.0 / 6.3 00 00.30
P01 272/065 487 543 N3737.5 W07158.8/.....

Y484 *BDRY 191 FL400 010 489 12 23.9 / 6.4 02 00.32
-KZWY P01 273/062 489 532 N3725.9 W07158.3/.....

----- OCEANIC ENTRY -----

[] LR NAV ACCUR CHECK AT __:__Z CAPT _____ STBY _____ FO _____
[] RVSM ALTIMETER CHECK AT __:__Z CAPT _____ STBY _____ FO _____
[] COMPASS HDG CHECK AT __:__Z CAPT _____ STBY _____ FO _____
[] HF CHECK AT __:__Z SIGNATURE (.....) _____

Y484 OKONU 191 *CLB 010 8 23.8 / 6.5 01 00.33
P01 272/061 524 N3718.4 W07157.9/.....

TXKF 154 FL410 010 80 22.9 / 7.4 09 00.42
M01 273/049 444 N3615.7 W07056.0/.....

L457 SKPPR 155 FL410 010 485 38 22.5 / 7.8 04 00.46
M01 286/045 522 406 N3545.6 W07026.9/.....

L457 NOSID 156 FL410 010 486 125 21.2 / 9.1 14 01.00
M01 307/033 520 281 N3406.6 W06854.9/.....

L457 ENAPI 157 FL410 010 486 68 20.5 / 9.9 08 01.08
M01 318/029 516 213 N3312.4 W06806.4/.....

MOMOM1 ASKHR 107 FL410 010 487 54 19.9 / 10.5 07 01.15
M00 323/031 507 159 N3309.6 W06701.7/.....

MOMOM1 MOMOM 107 *DES 010 90 19.4 / 10.9 11 01.26
P15 332/027 69 N3303.7 W06514.8/.....

MOMOM1 CAPIL 148 *DES 016 50 19.2 / 11.3 10 01.36
P09 017/005 19 N3229.3 W06431.3/.....

MOMOM1 BIDVE 146 *DES 016 6 19.2 / 11.3 01 01.37
P08 037/002 13 N3225.5 W06426.2/.....

MOMOM1 TXKF/30 266 18 016 13 18.8 / 11.5 04 01.41
L F WADE INTL N3221.7 W06439.8/.....

TCC911C KBWI-TXKF (16-Oct-2021) #2**WIND INFORMATION - OBS 16/OCT 00:00**

(CLIMB)			FISSH			HAPVY			AGUNE		
FL400	252/090	-55	FL450	251/077	-65	FL450	254/074	-65	FL450	260/069	-65
FL320	250/085	-39	FL430	253/081	-61	FL430	257/077	-62	FL430	263/071	-62
FL240	251/049	-22	FL410	256/083	-57	FL410	260/078	-57	FL410	266/072	-57
16000	234/041	-6	FL390	259/085	-53	FL390	263/079	-53	FL390	269/072	-53
8000	222/033	+9	FL370	257/085	-49	FL370	261/079	-49	FL370	267/073	-49

SKPPR			NOSID			(DESCENT)		
FL450	282/044	-66	FL450	296/032	-66	FL400	330/038	-54
FL430	284/046	-62	FL430	302/033	-62	FL320	329/050	-38
FL410	287/046	-58	FL410	307/034	-57	FL240	314/032	-18
FL390	289/046	-52	FL390	313/035	-52	16000	346/020	-2
FL370	287/047	-49	FL370	310/037	-48	8000	014/009	+11

END FLIGHTPLAN 00819 TCC911C PJTGE KBWI-TXKF 16OCT2021

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[ATC FLIGHTPLAN]

(FPL-TCC911C-IS
-B77L/H-SDE1FGHIJ1J5M1RWXY/LB2
-KBWI0900
-N0485F410 SWANN3 SWANN DCT SIE B24 WEBBB Y484 OKONU L457 ENAPI
MOMOM1
-TXKF0141 KBWI
-PBN/A1B1C1D1L101S2 NAV/RNVD1E2A1 DOF/211016 REG/PJTGE
EET/KZNY0018 KZWY0032
SEL/EGAP CODE/484DC7 RVR/75 OPR/TRADEWIND CARIBBEAN
ORGN/TNCCTCAP PER/C
RMK/TCAS
-E/0457)

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[PLANNING WEATHER]

ORIGIN: KBWI/BWI (BALTIMORE/WASHINGTON INTL, UNITED STATES)

UTC -04:00

KBWI 160554Z 00000KT 10SM FEW250 19/17 A2983 RMK A02 SLP101 T01940167
10233 20194 58012

KBWI 160520Z 1606/1712 20005KT P6SM FEW190
FM161300 19010G20KT P6SM FEW090 SCT250
FM161500 20015G25KT P6SM VCSH SCT050 BKN090
FM161800 23020G30KT P6SM -SHRA SCT040 BKN060
FM162000 29017G27KT P6SM VCSH SCT060 BKN150
FM162300 31012G24KT P6SM BKN045

DESTINATION: TXKF/BDA (L F WADE INTL, BERMUDA)

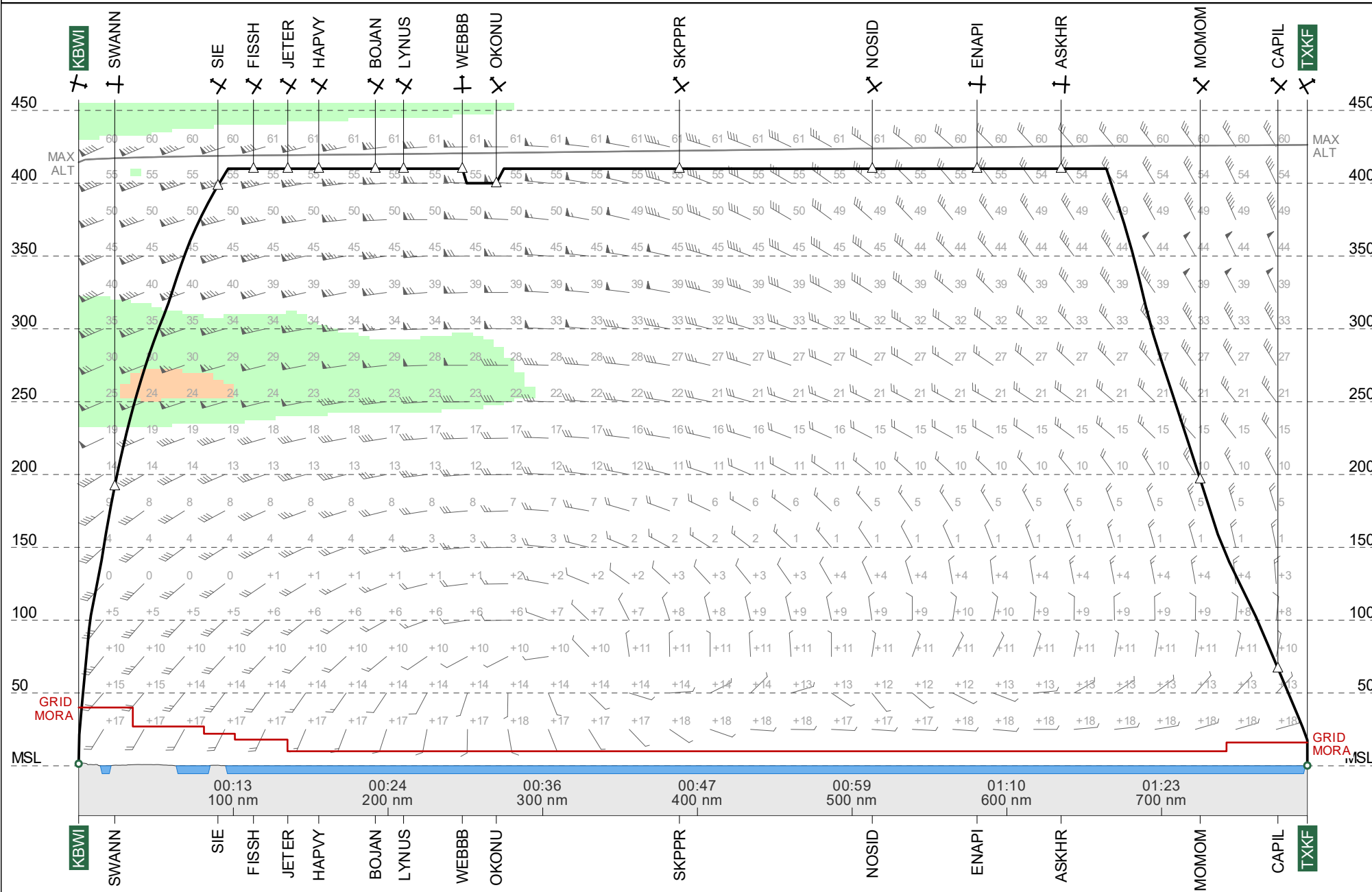
UTC -03:00

TXKF 160555Z 09006KT 9999 VCSH FEW020TCU SCT077 23/20 Q1010 RMK TCU S
TXKF 160531Z 1606/1706 09005KT 9999 VCSH FEW020 SCT070
PROB30 TEMPO 1606/1618 4800 SHRA BKN018
BECMG 1703/1706 15010KT

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KBWI → TXKF

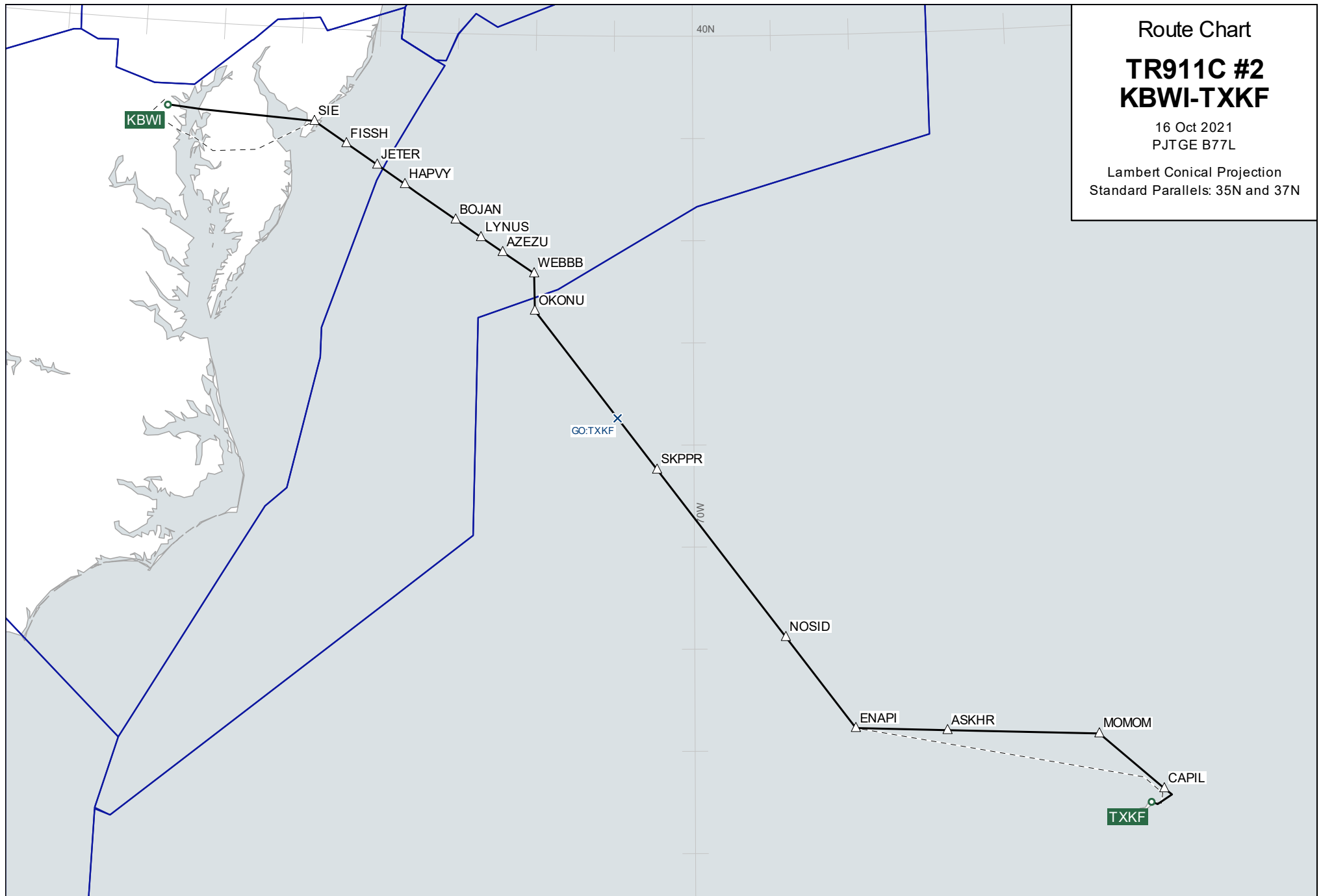
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PJTGE B77L

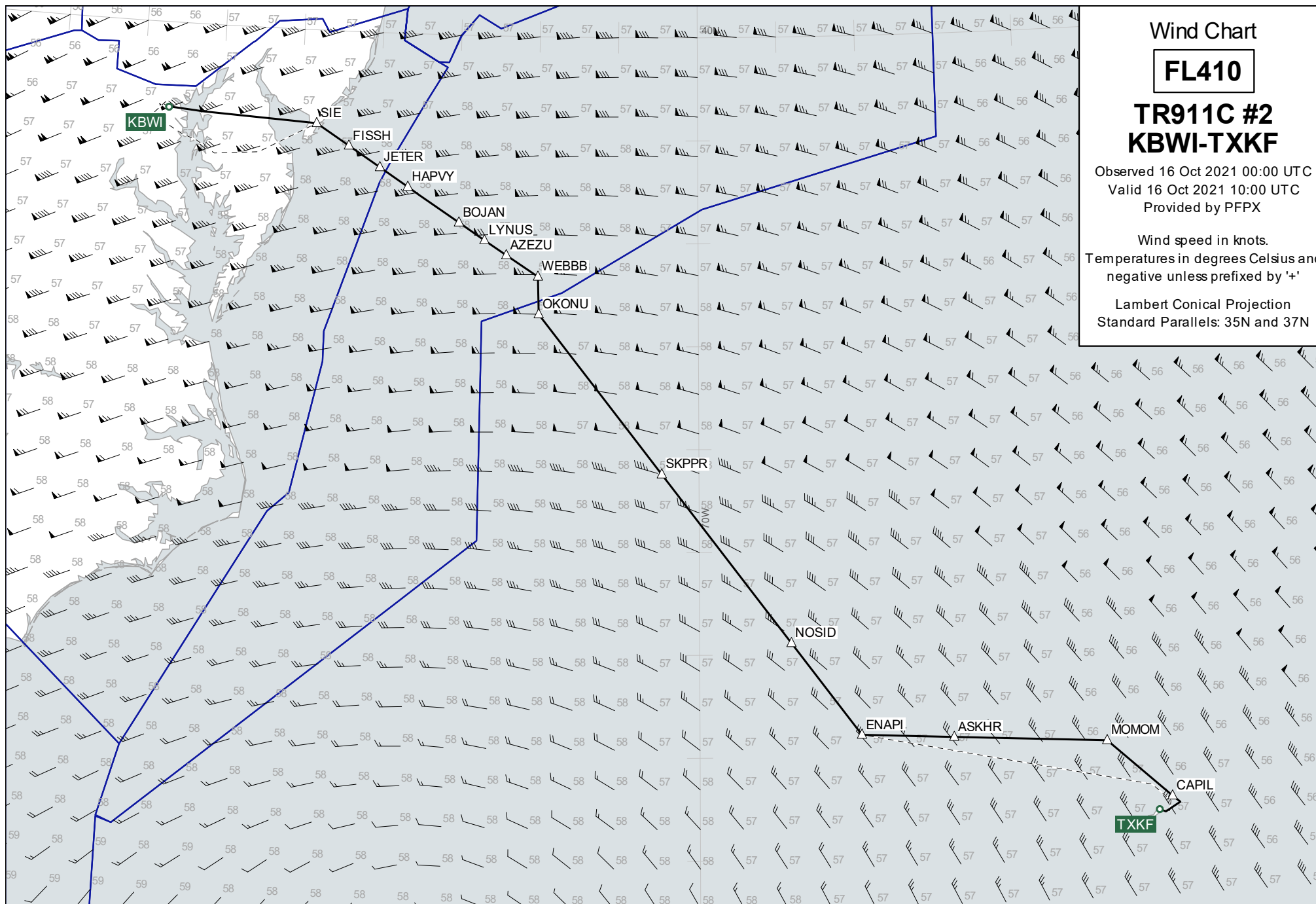


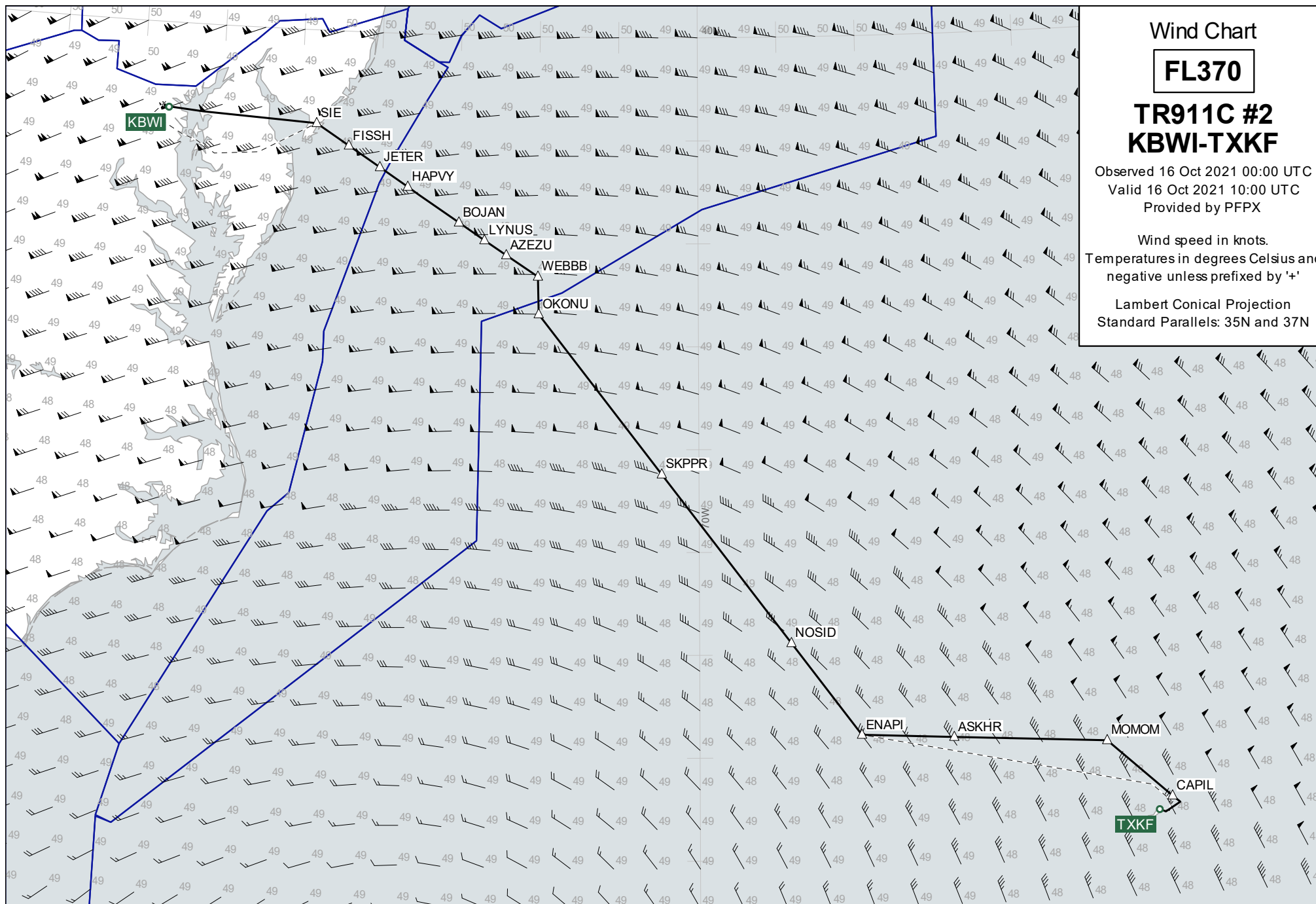
Route Chart
TR911C #2
KBWI-TXKF

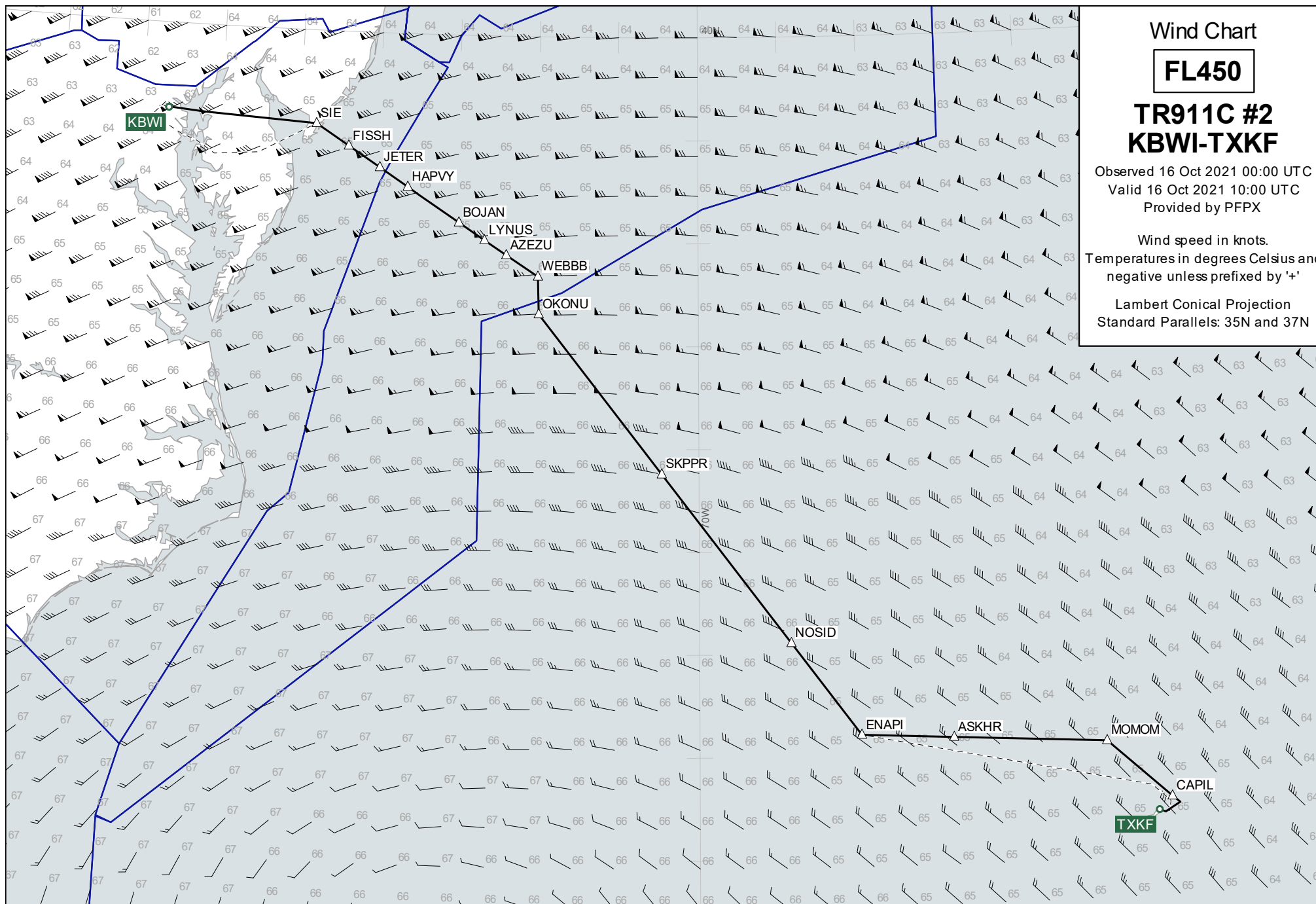
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PJTGE B77L

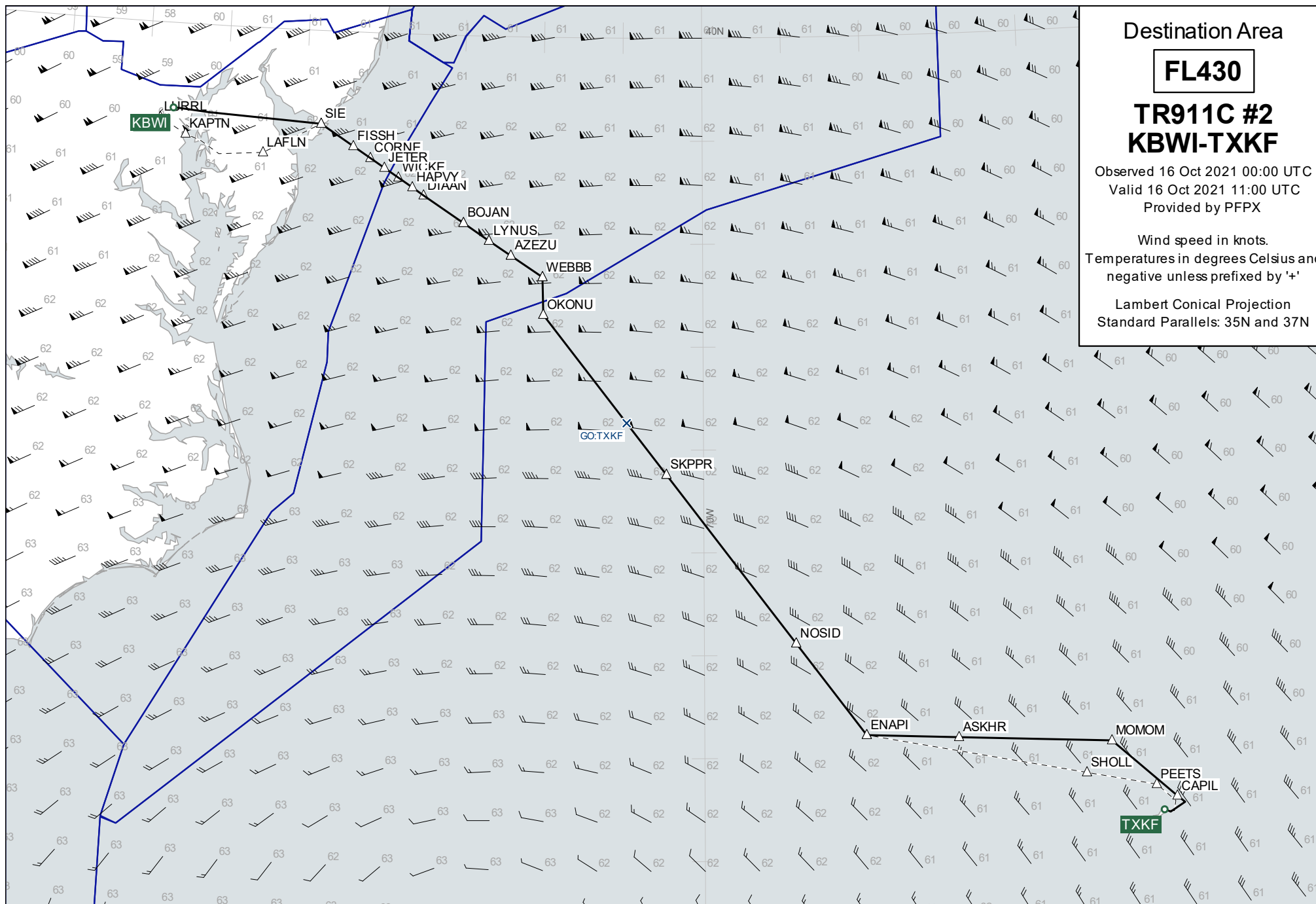
Lambert Conical Projection
Standard Parallels: 35N and 37N











Plotting Chart

TR911C #2
KBWI-TXKF

16 Oct 2021

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Lambert Conical Projection
Standard Parallels: 31N and 35N

