



Flight Briefing Package

TCC901B KBOS-KLAX

08-Mar-2025 #1

RELEASE #1

LOGAN INTL
(UNITED STATES)

-

LOS ANGELES INTL
(UNITED STATES)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

08 MAR 0911 UTC

TCC901B KBOS-KLAX (08-Mar-2025) #1

TRADEWIND CARIBBEAN FLIGHTPLAN - IFR TCC901B PJTGE KBOS-KLAX

ALL WEIGHTS IN KILOGRAMS (KG)

STD 08MAR/1015Z

OFP 1 - PREPARED 08MAR/0911Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR901B/TCC901B PJTGE/B777-2LR GE SEL/EGAP ROUTE: KBOSKLAX02

DEP: KBOS/BOS 22L ELEV 19 FT COST INDEX: 250 TTL G/C DIST: 2266 NM

ARR: KLAX/LAX 24R ELEV 128 FT INIT ALT: FL400 TTL F/P DIST: 2346 NM

FUEL BIAS: 102.5% TTL AIR DIST: 2585 NM

AVG WIND CMP: HD044 KT

ALT: KVCV/VCV 21 ELEV 2885 FT 178 NM

CONFIG	DOW	PAX	CARGO	TOTAL	ULOAD LIM	ZFW	TOW	LDW
STANDARD	156746	0	1	1	52359 ZFW	MAX 209106	347452	223167
						PLN 156747	201208	168740
						ACT		

	FUEL	CORR	ENDUR
TRIP	32468		05:22
CONT 5%	1623		00:19
ALTN KVCV	4000		00:32
FINAL RESV	2624		00:30
HOLD	1774		00:20
ADD FUEL	641		00:07
MIN T/O	43130		07:10
EXTRA	1331		00:15
TAXI	1005		00:15
RELEASE	45466		07:40
ARR FUEL	11323		01:52

CAPTAINS SIGNATURE (....)

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

FUEL TANK CAP 162613 KG / MAX EXTRA FUEL 55758 KG LIM BY LDW

TRIP CORR FOR 5000 KG TOW INCR: +533 KG / 5000 KG TOW DECR: -486 KG

2000 FT LOWER: +511 KG / EET 05:20 CLB: 250/310/84 DES: 84/320/250

KBOS	STD 10:15Z/05:15L	ETD 10:15Z	ACT OFBL	EST T/O 10:30Z	ACT T/O
KLAX	STA 17:15Z/09:15L	ETA 16:02Z	ACT ONBL	EST LDG 15:52Z	ACT LDG
	SKD 07:00	PLN 05:47	TTL BLCK	EST FLT 05:22	TTL FLT

ATC ROUTE: N0505F400 HYLND7 HYLND DCT CAM Q822 GONZZ DCT OXMAN DCT CXR DCT GSH
DCT KP69E DCT OBH DCT PECKS DCT BBULL DCT TAYLR DCT DVC DCT JASSE
Q90 DNERO ANJLL4**ALTERNATE PLANNING**

ALTN/RWY	DIST	ALT/FL	MSA	COMP	TIME	FUEL	DIFF	ROUTE
KVCV/21	178	FL260	137	HD007	00:32	4000	-	SEBBY3 DAG DCT VCV

MOST CRITICAL MORA 16800 FT AT TAYLR

AWY	WAYPOINT	MT	ALT	MSA	FREQ	TAS	LEG	FUEL	REM / USED	LEG	ACC
-FIR	NAME			ISA	WND/SPD	GS	REM	POSITION		ETO / ATO	
	KBOS/22L		19	049				44.5 / 1.0			

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	LOGAN INTL				2346	N4222.4	W07100.1	/.....
HYLND7	TJAYY	172	*CLB 049	5	43.5 / 2.0	02	00.02	
			M16 277/051	2341	N4218.6	W07058.0	/.....	
HYLND7	BOATT	093	*CLB 021	10	43.0 / 2.5	02	00.04	
			M12 272/073	2331	N4220.5	W07045.2	/.....	
HYLND7	HEARR	032	*CLB 021	7	42.6 / 2.8	01	00.05	
			M08 270/085	2325	N4226.8	W07042.6	/.....	
HYLND7	MARBB	349	*CLB 021	6	42.3 / 3.1	01	00.06	
-KZNY			M06 271/089	2319	N4232.0	W07046.0	/.....	
HYLND7	HYLND	318	*CLB 049	27	41.3 / 4.2	04	00.10	
-KZBW			P12 276/071	2292	N4246.9	W07116.5	/.....	
DCT	*TOC	293	FL400 049	506 21	40.7 / 4.7	03	00.13	
			P17 275/069	437 2271	N4249.9	W07144.4	/.....	
DCT	CAM	292	FL400 061	115.00 505 71	39.7 / 5.7	10	00.23	
	CAMBRIDGE		P16 276/065	441 2200	N4259.7	W07320.6	/.....	
Q822	PAYGE	285	FL400 062	504 40	39.2 / 6.3	05	00.28	
			P15 275/070	433 2160	N4300.8	W07415.2	/.....	
Q822	PUPPY	287	FL400 062	504 46	38.5 / 6.9	07	00.35	
			P16 277/066	437 2114	N4303.4	W07517.7	/.....	
Q822	GONZZ	285	FL400 049	505 61	37.7 / 7.8	08	00.43	
			P15 279/069	437 2053	N4305.4	W07641.2	/.....	
DCT	*BDRY	256	FL400 047	416 4	37.6 / 7.8	00	00.43	
-KZOB			P15 279/069	360 2049	N4303.8	W07645.9	/.....	
	KIAD	256	FL400 049	18	37.4 / 8.1	03	00.46	
			P14 281/067	2032	N4256.1	W07707.6	/.....	
DCT	OXMAN	256	FL400 050	504 111	35.8 / 9.6	15	01.01	
			P14 278/088	431 1921	N4206.6	W07922.0	/.....	
DCT	CXR	257	FL400 046	112.70 504 88	34.6 / 10.9	12	01.13	
	CHARDON		P13 277/097	419 1833	N4131.0	W08109.8	/.....	
	KORD	281	FL400 032	90	33.2 / 12.2	14	01.27	
			P11 278/085	1743	N4132.7	W08310.0	/.....	
DCT	*BDRY	278	FL400 032	504 71	32.2 / 13.3	10	01.37	
-KZAU			P12 273/093	410 1672	N4132.6	W08444.4	/.....	
DCT	GSH	276	FL400 031	113.70 503 58	31.3 / 14.1	09	01.46	
	GOSHEN		P12 272/090	412 1614	N4131.5	W08601.7	/.....	
	KMCI	279	FL400 035	295	27.1 / 18.3	42	02.28	
			P06 273/060	1319	N4136.4	W09235.2	/.....	
DCT	*BDRY	269	FL400 041	499 40	26.6 / 18.9	05	02.33	
-KZMP			P08 269/064	433 1279	N4135.3	W09328.9	/.....	

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DCT	KP69E	268	FL400	041	497	114	25.1 / 20.4	16	02.49
				P06 269/052	442	1165	N4130.0 W09600.0	/.....	
DCT	OBH	265	FL400	049	112.00	496	106	23.7 / 21.8	14 03.03
	WOLBACH			P05 271/039	455	1059	N4122.6 W09821.2	/.....	
DCT	*BDRY	254	FL400	045	495	32	23.3 / 22.2	04	03.07
-KZDV				P05 272/037	458	1027	N4115.5 W09902.2	/.....	
DCT	PECKS	253	FL400	045	495	5	23.2 / 22.2	01	03.08
				P04 272/036	459	1022	N4114.3 W09908.9	/.....	
	KDEN	248	FL400	045		34	22.8 / 22.6	04	03.12
				P01 288/028		988	N4103.5 W09951.5	/.....	
DCT	BBULL	247	FL400	082	493	184	20.6 / 24.9	24	03.36
				P03 289/020	476	804	N4000.6 W10338.4	/.....	
DCT	TAYLR	237	FL400	168	493	161	18.7 / 26.8	20	03.56
				P04 317/018	488	643	N3847.6 W10644.1	/.....	
DCT	DVC	233	FL400	166	114.60	493	119	17.3 / 28.1	14 04.10
	DOVE CREEK			P04 339/023	496	524	N3748.5 W10855.9	/.....	
	KLAS	225	FL400	165		43	16.9 / 28.6	05	04.15
				M00 342/032		481	N3723.0 W10939.6	/.....	
DCT	*BDRY	224	FL400	136	493	119	15.5 / 29.9	15	04.30
-KZLA				P04 331/031	497	362	N3611.3 W11137.5	/.....	
DCT	JASSE	222	FL400	117	493	12	15.4 / 30.0	01	04.31
				P03 332/032	497	350	N3604.3 W11148.8	/.....	
Q90	AREAF	239	FL400	117	493	74	14.6 / 30.9	09	04.40
				P02 327/039	484	276	N3536.5 W11313.8	/.....	
Q90	ESGEE	237	FL400	106	490	74	13.7 / 31.7	10	04.50
				M00 328/042	483	202	N3508.0 W11437.4	/.....	
Q90	DNERO	236	FL400	097	490	15	13.6 / 31.9	01	04.51
				M00 328/044	482	187	N3502.1 W11454.3	/.....	
	KLAX	231	FL400	097		27	13.2 / 32.2	04	04.55
				M03 316/042		160	N3449.4 W11523.5	/.....	
ANJLL4	SLLRS	231	FL400	093	490	4	13.2 / 32.3	00	04.55
				M01 322/046	481	156	N3447.6 W11527.6	/.....	
ANJLL4	FLOJO	235	FL400	093	490	23	12.9 / 32.5	03	04.58
				M01 319/049	477	132	N3438.0 W11553.6	/.....	
ANJLL4	*TOD	235	FL400	137	489	18	12.7 / 32.8	02	05.00
				M02 318/050	471	114	N3430.6 W11613.6	/.....	
ANJLL4	SALYY	235	*DES	137		14	12.7 / 32.8	02	05.02
				M01 341/063		101	N3425.0 W11628.6	/.....	

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ANJLL4	GLESN	233	*DES	137	11	12.7 / 32.8	02	05.04
				M00 351/057	90	N3420.1 W11640.6	/.....	
ANJLL4	ANJLL	233	*DES	137	17	12.6 / 32.9	02	05.06
				P02 000/047	73	N3412.7 W11659.0	/.....	
ANJLL4	CAANN	241	*DES	137	9	12.6 / 32.9	02	05.08
				P03 002/043	64	N3410.0 W11709.0	/.....	
ANJLL4	BOYEL	241	*DES	129	12	12.6 / 32.9	01	05.09
				P04 003/033	52	N3406.3 W11722.2	/.....	
ANJLL4	CRCUS	242	*DES	129	7	12.5 / 33.0	02	05.11
				P03 002/027	46	N3404.4 W11729.9	/.....	
ANJLL4	KLAX/24R	250	128	129	46	12.0 / 33.5	11	05.22
	LOS ANGELES INTL					N3357.1 W11824.1	/.....	

TCC901B KBOS-KLAX (08-Mar-2025) #1**WIND INFORMATION - OBS 08/MAR 00:00**

(CLIMB)
FL390 276/073 -40 FL440 275/067 -42 FL440 274/066 -43 FL440 278/079 -44
FL310 274/078 -41 FL420 276/067 -42 FL420 277/067 -42 FL420 278/083 -43
FL230 274/090 -35 FL400 277/066 -41 FL400 280/069 -41 FL400 279/088 -42
15000 274/077 -26 FL380 278/066 -40 FL380 282/071 -40 FL380 279/092 -41
7000 278/050 -16 FL360 279/066 -39 FL360 283/073 -40 FL360 280/091 -42

GSH KP69E OBH BBULL
FL440 271/088 -47 FL440 264/055 -50 FL440 265/046 -51 FL440 267/028 -52
FL420 272/089 -46 FL420 267/054 -50 FL420 268/043 -51 FL420 276/024 -53
FL400 272/091 -44 FL400 269/053 -51 FL400 271/040 -52 FL400 289/021 -53
FL380 273/091 -44 FL380 274/050 -51 FL380 278/036 -52 FL380 309/019 -54
FL360 274/087 -45 FL360 281/043 -52 FL360 291/030 -53 FL360 335/019 -53

TAYLR DVC JASSE ESGEE
FL440 275/024 -52 FL440 297/021 -53 FL440 292/025 -54 FL440 306/037 -56
FL420 292/020 -52 FL420 318/020 -53 FL420 314/027 -53 FL420 317/039 -56
FL400 317/018 -53 FL400 339/023 -53 FL400 333/032 -53 FL400 328/043 -57
FL380 343/020 -53 FL380 356/028 -52 FL380 347/039 -53 FL380 338/048 -56
FL360 005/023 -53 FL360 010/032 -52 FL360 359/043 -52 FL360 345/056 -54

(DESCENT)
FL390 330/064 -59
FL310 352/073 -47
FL230 004/062 -29
15000 006/040 -13
7000 002/015 0

END FLIGHTPLAN 02311 TCC901B PJTGE KBOS-KLAX 08MAR2025

TCC901B KBOS-KLAX (08-Mar-2025) #1

[ATC FLIGHTPLAN]

(FPL-TCC901B-IS
-B77L/H-SDE1FGHIJ1J5M1RWXY/LB2
-KBOS1015
-N0505F400 HYLND7 HYLND DCT CAM Q822 GONZZ DCT OXMAN DCT CXR DCT
GSH DCT KP69E DCT OBH DCT PECKS DCT BBULL DCT TAYLR DCT DVC DCT
JASSE Q90 DNERO ANJLL4
-KLAX0522 KVCV
-PBN/A1B1C1D1L101S2 NAV/RNVD1E2A1 DOF/250308 REG/PJTGE
EET/KZOB0043 KZAU0137 KZMP0233 KZDV0307 KZLA0430
SEL/EGAP CODE/484DC7 RVR/75 OPR/TRADEWIND CARIBBEAN
ORGN/TNCCTCAP PER/C
RMK/TCAS
-E/0725)

TCC901B KBOS-KLAX (08-Mar-2025) #1

[PLANNING WEATHER]

ORIGIN: KBOS/BOS (LOGAN INTL, UNITED STATES)

UTC -05:00

KBOS 080854Z 24013KT 10SM SCT250 00/M10 A2953 RMK A02 SLP000 T00001100
58008

KBOS 080520Z 0806/0912 26014G29KT P6SM SCT150
FM080900 25011G22KT P6SM BKN150
FM081400 28020G31KT P6SM FEW050

DESTINATION: KLAX/LAX (LOS ANGELES INTL, UNITED STATES)

UTC -08:00

KLAX 080853Z 05003KT 10SM FEW050 09/09 A3020 RMK A02 SLP226 T00940094
53012 \$

KLAX 080528Z 0806/0912 08005KT P6SM SKC
FM081300 VRB03KT P6SM SKC
FM082000 26010KT P6SM FEW250
FM090300 25006KT P6SM SKC
FM090800 VRB03KT P6SM SKC

ALTERNATE: KVCV/VCV (SOUTHERN CALIFORNIA LOGISTICS, UNITED STATES)

UTC -08:00

KVCV 080840Z AUTO 21004KT 10SM CLR 01/M02 A3023 RMK A02
NO TAF AVAILABLE

ADEQUATE: KIAD/IAD (WASHINGTON DULLES INTL, UNITED STATES)

UTC -05:00

KIAD 080852Z 00000KT 10SM BKN060 03/M01 A2966 RMK A02 SLP046 T00281011
55010

KIAD 080520Z 0806/0912 00000KT P6SM OVC080
FM081500 33015G25KT P6SM FEW035 SCT060
FM090100 32006KT P6SM SKC

ADEQUATE: KORD/ORD (CHICAGO OHARE INTL, UNITED STATES)

UTC -06:00

KORD 080851Z 34008KT 10SM SCT015 M01/M03 A2995 RMK A02 SLP147 T10061028
53023

KORD 080520Z 0806/0912 33008KT P6SM FEW060
FM081400 24007KT P6SM FEW060
FM081800 25015G25KT P6SM FEW040
FM090000 26010KT P6SM FEW050

ADEQUATE: KMCI/MCI (KANSAS CITY INTL, UNITED STATES)

UTC -06:00

KMCI 080853Z 33004KT 10SM CLR 00/M03 A3010 RMK A02 SLP197 T00001028 53004

KMCI 080520Z 0806/0906 36012KT P6SM OVC020
FM081000 31005KT P6SM SCT020
FM081700 28007KT P6SM SKC

TCC901B KBOS-KLAX (08-Mar-2025) #1

ADEQUATE: KDEN/DEN (DENVER INTL, UNITED STATES)

UTC -07:00

KDEN 080853Z 23007KT 10SM BKN050 M03/M07 A3006 RMK A02 SLP198 T10331067
50002

KDEN 080534Z 0806/0912 18008KT P6SM OVC030

FM080700 21007KT P6SM SCT030

FM081500 27006KT P6SM FEW025

FM081700 35009KT P6SM FEW200

FM082000 03010KT P6SM FEW200

FM090200 19010KT P6SM FEW200

ADEQUATE: KLAS/LAS (REID INTL, UNITED STATES)

UTC -08:00

KLAS 080856Z 34019G30KT 10SM CLR 11/M06 A3016 RMK A02 PK WND 34030/0847
SLP207 T01061061 51019

KLAS 080832Z 0809/0912 34015G25KT P6SM SKC

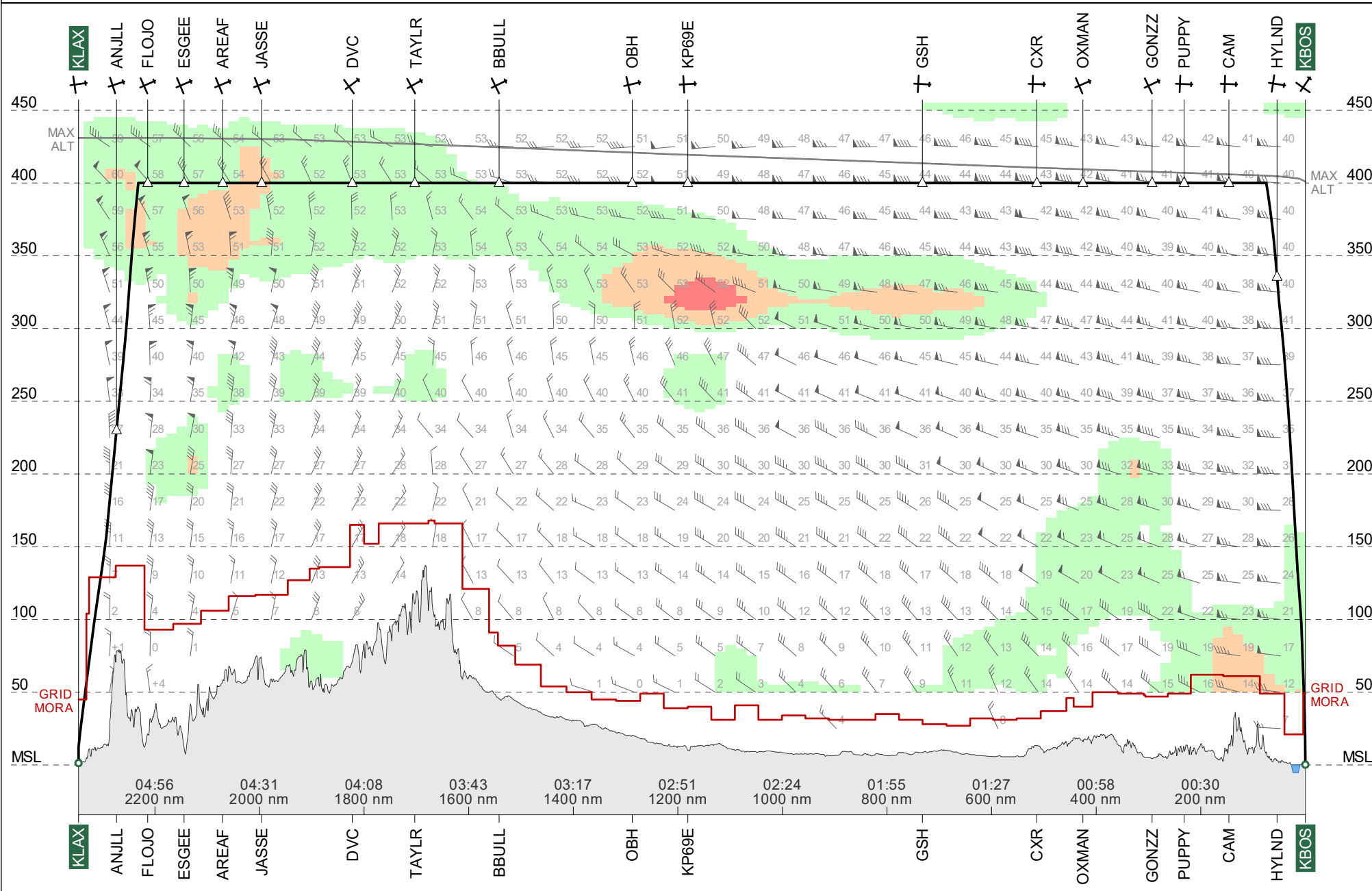
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FM090300 26006KT P6SM SKC

TR901B #1

KLAX ← — KBOS

ETD 08 Mar 10:15z
PJTGE B77L

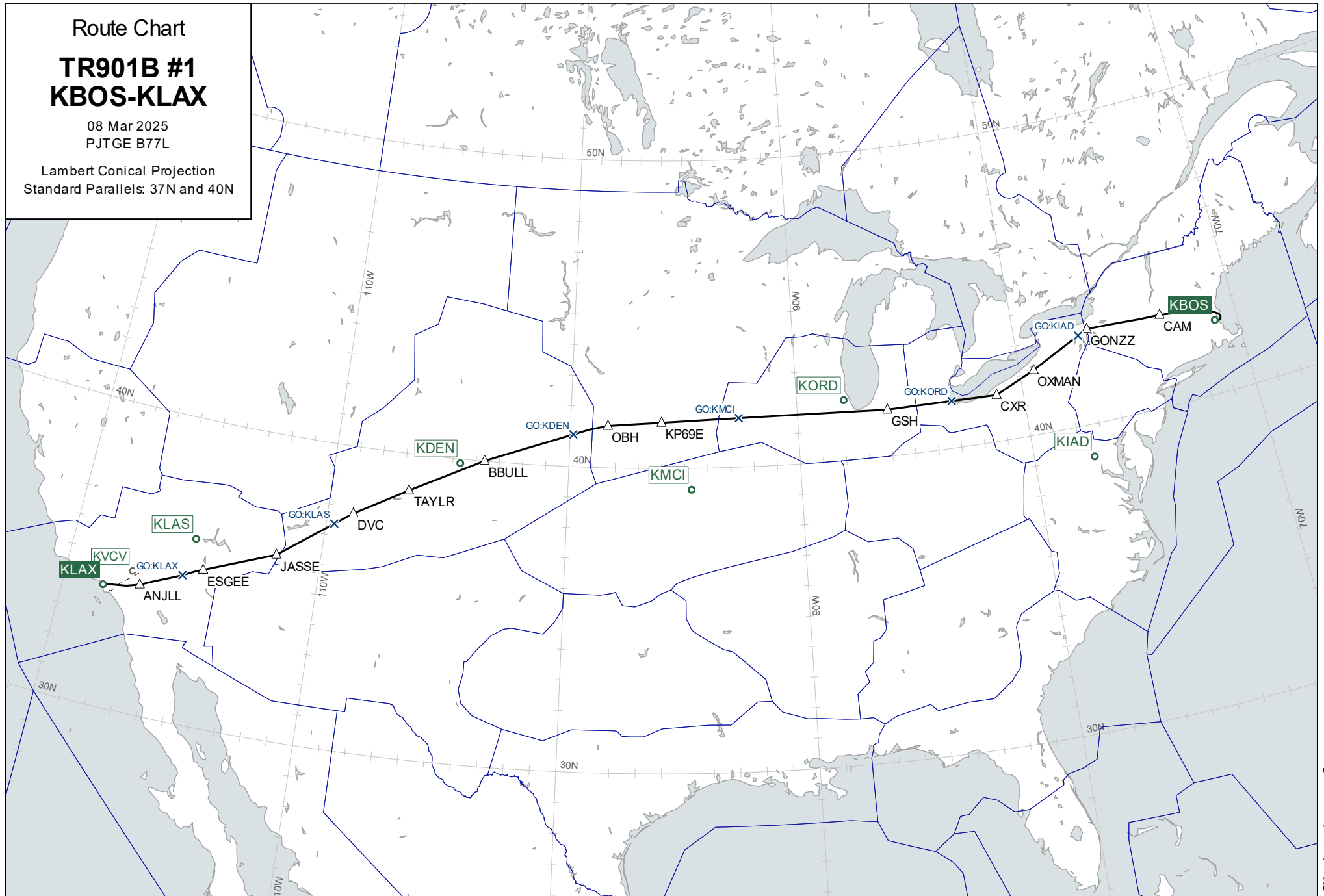


Route Chart

TR901B #1 KBOS-KLAX

08 Mar 2025
PJTGE B77L

Lambert Conical Projection
Standard Parallels: 37N and 40N



Wind Chart

FL400

TR901B #1
KBOS-KLAX

Observed 08 Mar 2025 00:00 UTC

Valid 08 Mar 2025 13:00 UTC

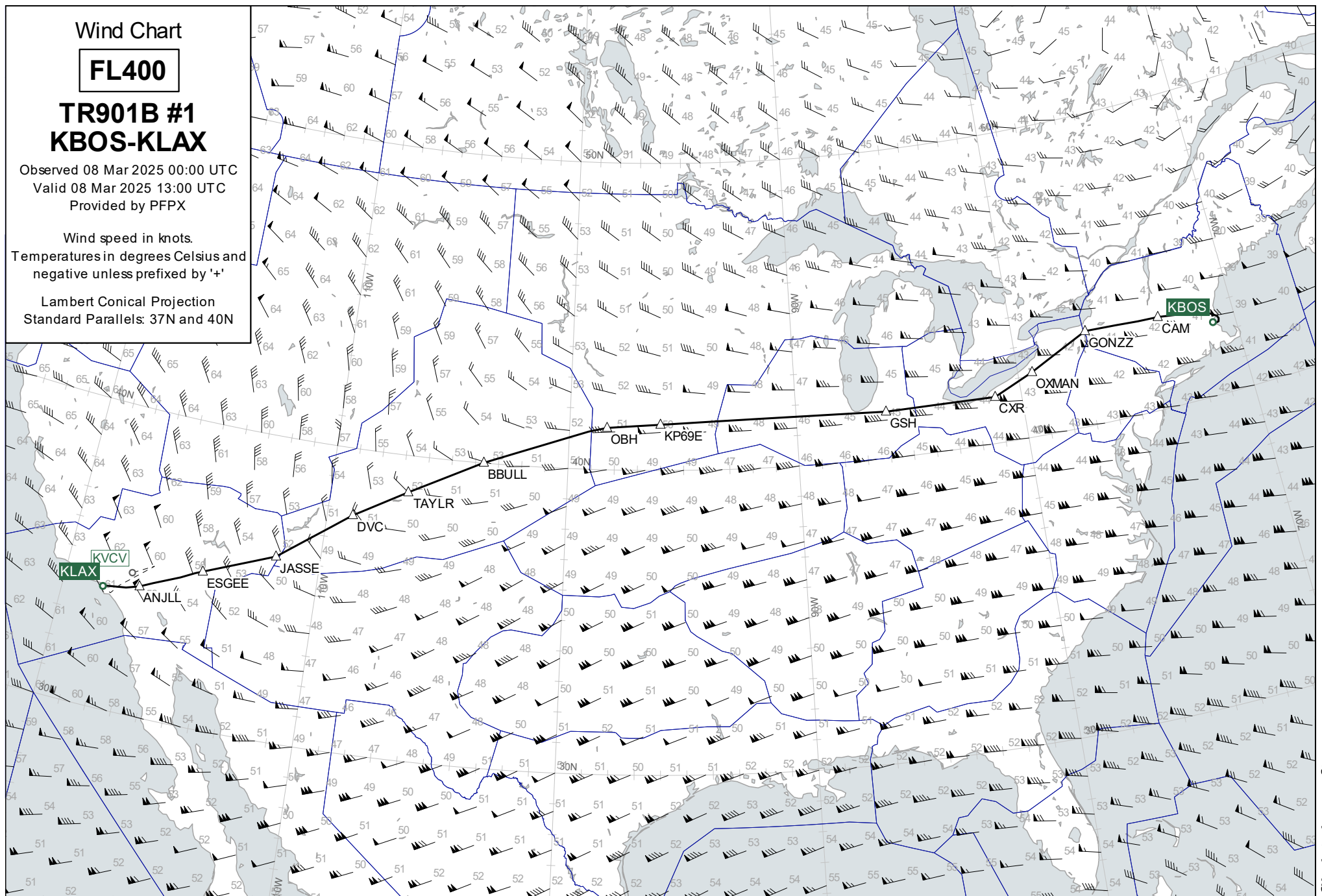
Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection

Standard Parallels: 37N and 40N



Wind Chart

FL360

TR901B #1
KBOS-KLAX

Observed 08 Mar 2025 00:00 UTC

Valid 08 Mar 2025 13:00 UTC

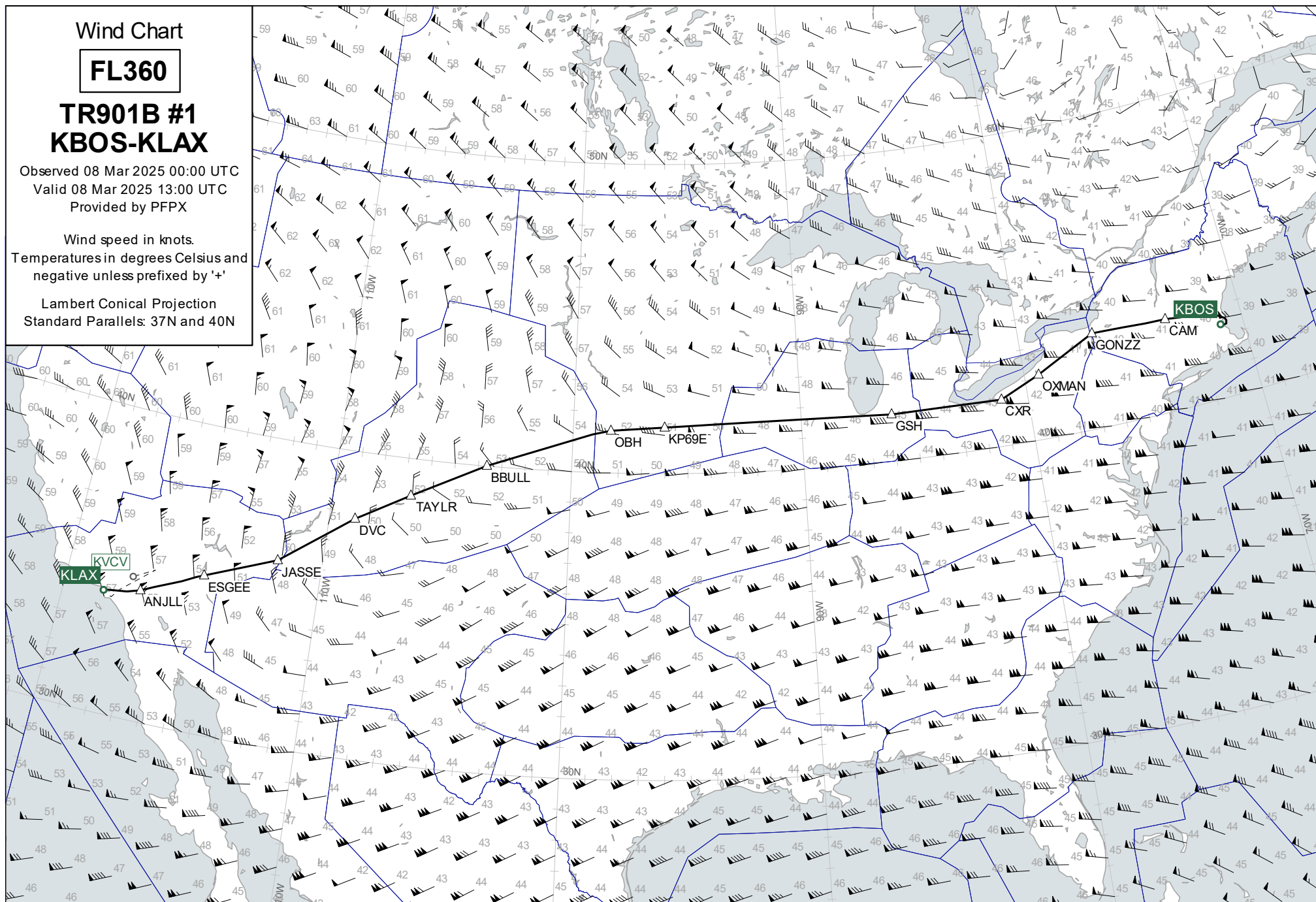
Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection

Standard Parallels: 37N and 40N



Wind Chart

FL440

TR901B #1
KBOS-KLAX

Observed 08 Mar 2025 00:00 UTC

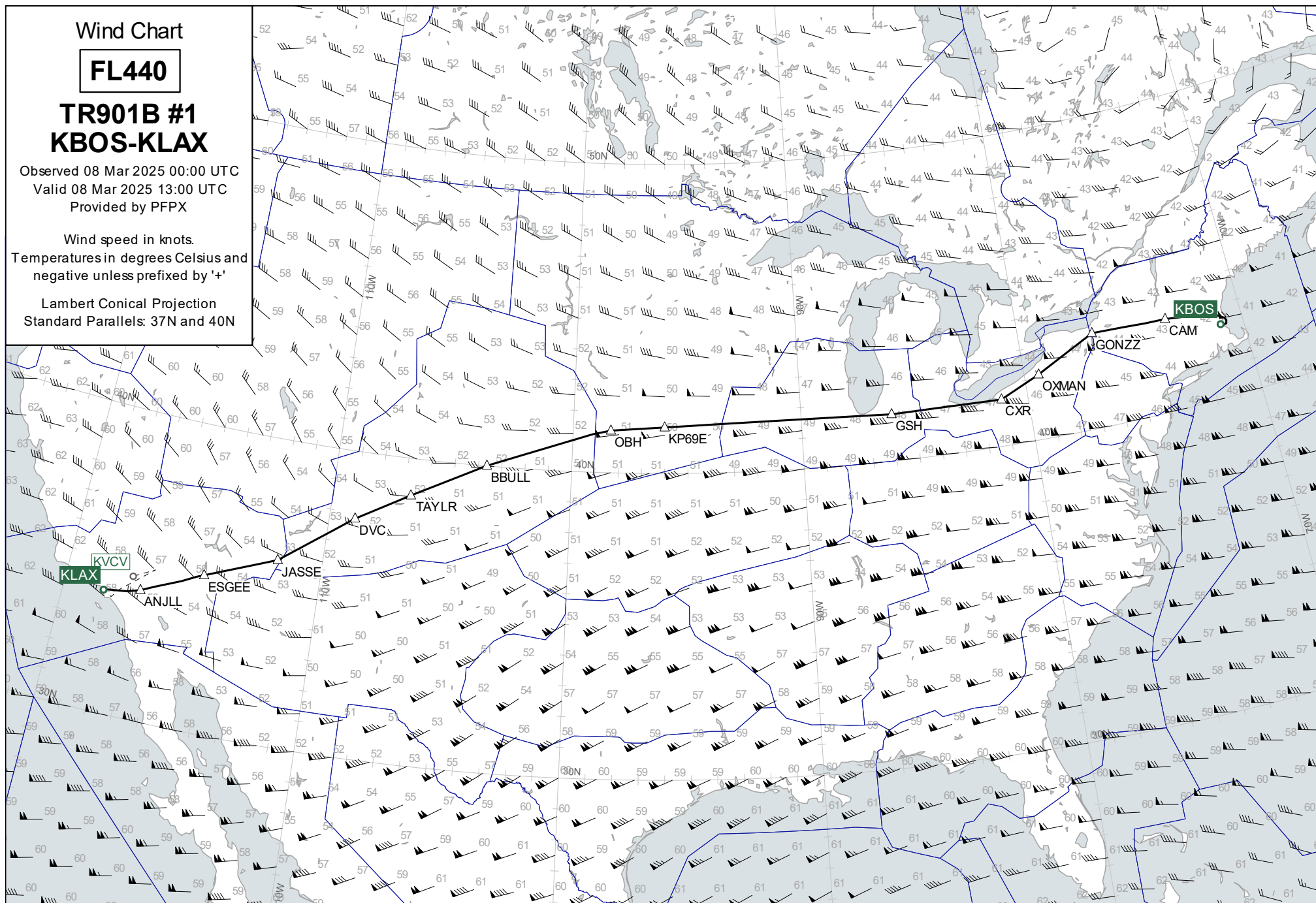
Valid 08 Mar 2025 13:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 37N and 40N



Destination Area

FL260

TR901B #1
KBOS-KLAX

Observed 08 Mar 2025 00:00 UTC

Valid 08 Mar 2025 16:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 34N and 35N

