



Tradewind VA



Flight Briefing Package

TCC912C TXKF-KCVG

30-Oct-2021 #2

RELEASE #2

L F WADE INTL
(BERMUDA)

-

CINCINNATI/NORTHERN KY INTL
(UNITED STATES)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

30 OCT 1018 UTC

TCC912C TXKF-KCVG (30-Oct-2021) #2

TRADEWIND CARIBBEAN FLIGHTPLAN - IFR TCC912C PJTGE TXKF-KCVG

 ALL WEIGHTS IN KILOGRAMS (KG) STD 30OCT/1125Z

OPF 2 - PREPARED 30OCT/1018Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR912C/TCC912C PJTGE/B777-2LR GE SEL/EGAP ROUTE: TXKFKCVG01

DEP: TXKF/BDA 12 ELEV 18 FT COST INDEX: 250 TTL G/C DIST: 1050 NM
 ARR: KCVG/CVG 36R ELEV 896 FT INIT ALT: FL400 TTL F/P DIST: 1169 NM
 FUEL BIAS: 102.5% TTL AIR DIST: 1233 NM
 AVG WIND CMP: HD024 KT

ALT: KSDF/SDF 29 ELEV 501 FT 82 NM

CONFIG	DOW	PAX	CARGO	TOTAL	ULOAD LIM		ZFW	TOW	LDW
STANDARD	156746	0	0	0	52360 ZFW	MAX	209106	284753	223167
						PLN	156746	181593	165588
						ACT

 ** TAKE-OFF DATA TXKF 12 **

COND: 181593 KG // RWY DRY // +24•C Q1012 CALM // LMT: FIELD
 CONFIG: FLAPS 5 // D-T02 +70C // A/I OFF/AUTO // A/C ON
 SPEEDS: V1=119 VR=135 V2=135
 ENG OUT: NONE

	FUEL	CORR	ENDUR	
TRIP	16005	02:39	
CONT 5%	800	00:09	
ALTN KSDF	1940	00:18	
FINAL RESV	2610	00:30	
HOLD	1736	00:20	
ADD FUEL	454	00:05	
MIN T/O	23545	04:01
EXTRA	1302	00:15	CAPTAINS SIGNATURE (....)
TAXI	1005	00:15	
RELEASE	25852	04:31	I ACCEPT THIS OPF AND I AM FAMILIAR
ARR FUEL	8172	01:27	WITH THE PLANNED ROUTE AND AERODROMES

FUEL TANK CAP 162613 KG / MAX EXTRA FUEL 58881 KG LIM BY LDW
 TRIP CORR FOR 5000 KG TOW INCR: +243 KG / 5000 KG TOW DECR: -223 KG
 2000 FT LOWER: +347 KG / EET 02:38 CLB: 250/310/84 DES: 84/320/250

TXKF	STD 11:25Z/08:25L	ETD 11:25Z	ACT OFBL	EST T/O 11:40Z	ACT T/O
KCVG	STA 14:50Z/10:50L	ETA 14:29Z	ACT ONBL	EST LDG 14:19Z	ACT LDG
	SKD 03:25	PLN 03:04	TTL BLCK	EST FLT 02:39	TTL FLT

ATC ROUTE: N0491F400 BORNN1 ENAPI M325 OXANA AR8 ECG DCT FAK J24 MOL DCT HNN
 GAVNN6

ALTERNATE PLANNING

ALTN/RWY	DIST	ALT/FL	MSA	COMP	TIME	FUEL	DIFF	ROUTE
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KSDF/29 82 10000 037 TL010 00:18 1940 - CVG V5 IIU

MOST CRITICAL MORA 7200 FT AT HNN

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AWY      WAYPOINT  MT   ALT MSA  FREQ   TAS  LEG  FUEL REM / USED  LEG  ACC
-FIR     NAME                ISA WND/SPD  GS  REM  POSITION              ETO / ATO
-----
          TXKF/12          18 016                24.8 / 1.0
          L F WADE INTL                1169 N3222.0 W06441.5 ...../.....
    
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----- OCEANIC ENTRY -----

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[ ] 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 (.....) _____
    
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BORNN1  BORNN      116  *CLB 016          7      23.8 / 2.0  02 00.02
          P11 292/014          1162 N3220.7 W06434.0 ...../.....
BORNN1  RRUMM      026  *CLB 016          6      23.5 / 2.4  01 00.03
          P12 286/012          1156 N3226.6 W06432.6 ...../.....
BORNN1  PEETS      329  *CLB 016          15     22.8 / 3.1  03 00.06
          P13 255/022          1142 N3236.8 W06445.2 ...../.....
BORNN1  REIFS      297  *CLB 016          6      22.5 / 3.3  01 00.07
          P13 255/033          1136 N3238.0 W06451.8 ...../.....
BORNN1  SWIZL      297  *CLB 016          20     21.8 / 4.0  02 00.09
          P11 260/051          1115 N3242.5 W06515.3 ...../.....
BORNN1  SHOLL      297  *CLB 010          16     21.4 / 4.4  02 00.11
          P04 260/062          1100 N3245.8 W06533.3 ...../.....
BORNN1  *TOC       297  FL400 010          493  9      21.2 / 4.6  02 00.13
          M01 260/063 433 1091 N3247.7 W06543.3 ...../.....
BORNN1  ENAPI      297  FL400 010          491  123    19.6 / 6.3  17 00.30
          M01 243/072 431 969  N3312.4 W06806.4 ...../.....
M325    PERDO      296  FL400 010          492  150    17.6 / 8.3  21 00.51
          M00 230/091 428 819  N3341.2 W07102.2 ...../.....
M325    ONGOT      299  FL400 010          493  66     16.7 / 9.1  09 01.00
          P01 228/096 434 753  N3358.9 W07218.1 ...../.....
          KIAD       300  FL400 010          4      16.7 / 9.2  00 01.00
          P01 221/094          749  N3400.3 W07223.1 ...../.....
M325    NETSS      300  FL400 010          493  38     16.2 / 9.7  05 01.05
          P01 224/097 438 711  N3411.7 W07306.3 ...../.....
M325    OXANA      300  FL400 010          494  34     15.7 / 10.1 05 01.10
          P02 220/089 449 677  N3421.8 W07345.6 ...../.....
-KZNY
    
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TCC912C TXKF-KCVG (30-Oct-2021) #2

AR8 -KZDC	TOMMZ	326	FL400	022		493	90	14.7 / 11.1	11	01.21
				P04	215/075	498	588	N3524.2 W07503.8/.....	
AR8	OHPEA	325	FL400	022		495	40	14.3 / 11.5	05	01.26
				P06	214/067	500	548	N3551.5 W07539.1/.....	
AR8	ECG ELIZABETH CITY	325	FL400	024	112.50	496	35	13.9 / 11.9	04	01.30
				P07	213/058	503	513	N3615.5 W07610.5/.....	
DCT	FAK FLAT ROCK	325	FL400	027	113.30	498	110	12.7 / 13.1	13	01.43
				P09	206/041	508	403	N3731.7 W07749.7/.....	
J24	MOL MONTEBELLO	301	FL400	065	115.30	500	65	12.0 / 13.9	08	01.51
				P10	216/033	491	338	N3754.0 W07906.4/.....	
DCT -KZID	*BDRY	301	FL400	072		501	78	11.1 / 14.7	09	02.00
				P10	214/017	493	260	N3821.8 W08039.1/.....	
	KCVG	299	FL400	072			24	10.9 / 15.0	03	02.03
				P11	220/012		235	N3830.3 W08108.3/.....	
DCT	HNN HENDERSON	298	FL400	056	115.90	501	44	10.4 / 15.5	06	02.09
				P11	221/003	499	191	N3845.3 W08201.6/.....	
GAVNN6	JAYKB	259	FL400	042		501	20	10.1 / 15.7	02	02.11
				P11	301/003	498	171	N3838.8 W08225.8/.....	
GAVNN6	BRUSH	259	FL400	042		501	51	9.6 / 16.3	06	02.17
				P11	341/011	501	120	N3822.0 W08327.3/.....	
GAVNN6	*TOD	311	FL400	034		501	4	9.5 / 16.3	01	02.18
				P11	342/012	492	116	N3824.2 W08331.4/.....	
GAVNN6	GAVNN	311	*DES	034			23	9.5 / 16.4	03	02.21
				P12	018/027		93	N3836.9 W08355.5/.....	
GAVNN6	KNEDY	310	*DES	034			5	9.5 / 16.4	00	02.21
				P08	022/027		88	N3839.7 W08400.8/.....	
GAVNN6	AAJAY	310	*DES	031			30	9.4 / 16.4	04	02.25
				P03	032/021		59	N3855.9 W08432.4/.....	
GAVNN6	BACAS	006	*DES	032			12	9.3 / 16.5	02	02.27
				P02	034/018		47	N3907.7 W08432.5/.....	
GAVNN6	OGIRE	006	*DES	032			17	9.3 / 16.6	03	02.30
				P01	039/013		30	N3924.9 W08432.5/.....	
GAVNN6	KCVG/36R CINCINNATI/NORTHERN	198	896	032			30	8.8 / 17.0	09	02.39
								N3901.7 W08438.8/.....	

TCC912C TXKF-KCVG (30-Oct-2021) #2

WIND INFORMATION - OBS 30/OCT 06:00

(CLIMB)

PERDO			ONGOT			OXANA					
FL390	262/061	-55	FL440	233/077	-64	FL440	233/074	-62	FL440	223/072	-62
FL310	262/052	-35	FL420	232/084	-61	FL420	231/085	-59	FL420	222/080	-58
FL230	249/029	-17	FL400	231/091	-57	FL400	228/097	-56	FL400	221/089	-54
15000	268/010	-3	FL380	229/097	-52	FL380	226/106	-52	FL380	219/097	-50
7000	274/012	+11	FL360	224/098	-48	FL360	222/108	-47	FL360	217/103	-46

TOMMZ			ECG			FAK			MOL		
FL440	217/061	-59	FL440	213/047	-56	FL440	210/037	-54	FL440	212/027	-53
FL420	216/068	-56	FL420	213/052	-53	FL420	209/039	-51	FL420	214/030	-50
FL400	216/075	-52	FL400	213/058	-50	FL400	207/041	-48	FL400	216/034	-47
FL380	215/082	-48	FL380	213/065	-46	FL380	206/045	-44	FL380	215/037	-43
FL360	214/089	-44	FL360	212/074	-43	FL360	207/049	-40	FL360	207/039	-39

(DESCENT)

FL390	357/014	-44
FL310	028/022	-33
FL230	046/022	-30
15000	044/014	-13
7000	018/007	+1

END FLIGHTPLAN 00849 TCC912C PJTGE TXKF-KCVG 30OCT2021

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[ATC FLIGHTPLAN]

(FPL-TCC912C-IN
-B77L/H-SDE1FGHIJ1J5M1RWXY/LB2
-TXKF1125
-N0491F400 BORN1 ENAPI M325 OXANA AR8 ECG DCT FAK J24 MOL DCT
HNN GAVNN6
-KCVG0239 KSDF
-PBN/A1B1C1D1L101S2 NAV/RNVD1E2A1 DOF/211030 REG/PJTGE
EET/KZNY0110 KZDC0121 KZID0200
SEL/EGAP CODE/484DC7 RVR/75 OPR/TRADEWIND CARIBBEAN
ORGN/TNCCTCAP PER/C
RMK/TCAS
-E/0416)

TCC912C TXKF-KCVG (30-Oct-2021) #2

[PLANNING WEATHER]

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

UTC -03:00

TXKF 300955Z 18006KT 9999 FEW017 BKN130 BKN220 24/22 Q1012
TXKF 300530Z 3006/3106 VRB05KT 9999 VCSH FEW015 SCT025 BKN100
BECMG 3015/3018 18012KT
PROB30 TEMPO 3103/3106 18016KT 4000 SHRA BKN014

DESTINATION: KCVG/CVG (CINCINNATI/NORTHERN KY INTL, UNITED STATES) UTC -04:00

KCVG 300952Z 34009KT 4SM RA BR BKN005 BKN009 OVC016 12/11 A2942 RMK A02
SLP957 P0006 T01220106
KCVG 300900Z 3009/3112 31007KT 3SM -RA BR OVC006
TEMPO 3009/3010 2SM -RA BR OVC004
FM301200 34008KT 3SM BR VCSH OVC007
FM301800 32009KT 5SM BR OVC008

ALTERNATE: KSDF/SDF (LOUISVILLE MUHAMMAD ALI INTL, UNITED STATES) UTC -04:00

KSDF 300956Z 28008KT 5SM -RA BR SCT008 BKN011 OVC015 13/13 A2945 RMK A02
SLP972 P0001 T01330128
KSDF 300520Z 3006/3112 29009KT P6SM -RA BKN015
TEMPO 3010/3014 4SM -RA OVC008
FM301500 31011KT P6SM OVC015
FM310400 30006KT P6SM BKN022
FM310600 29004KT P6SM BKN050

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

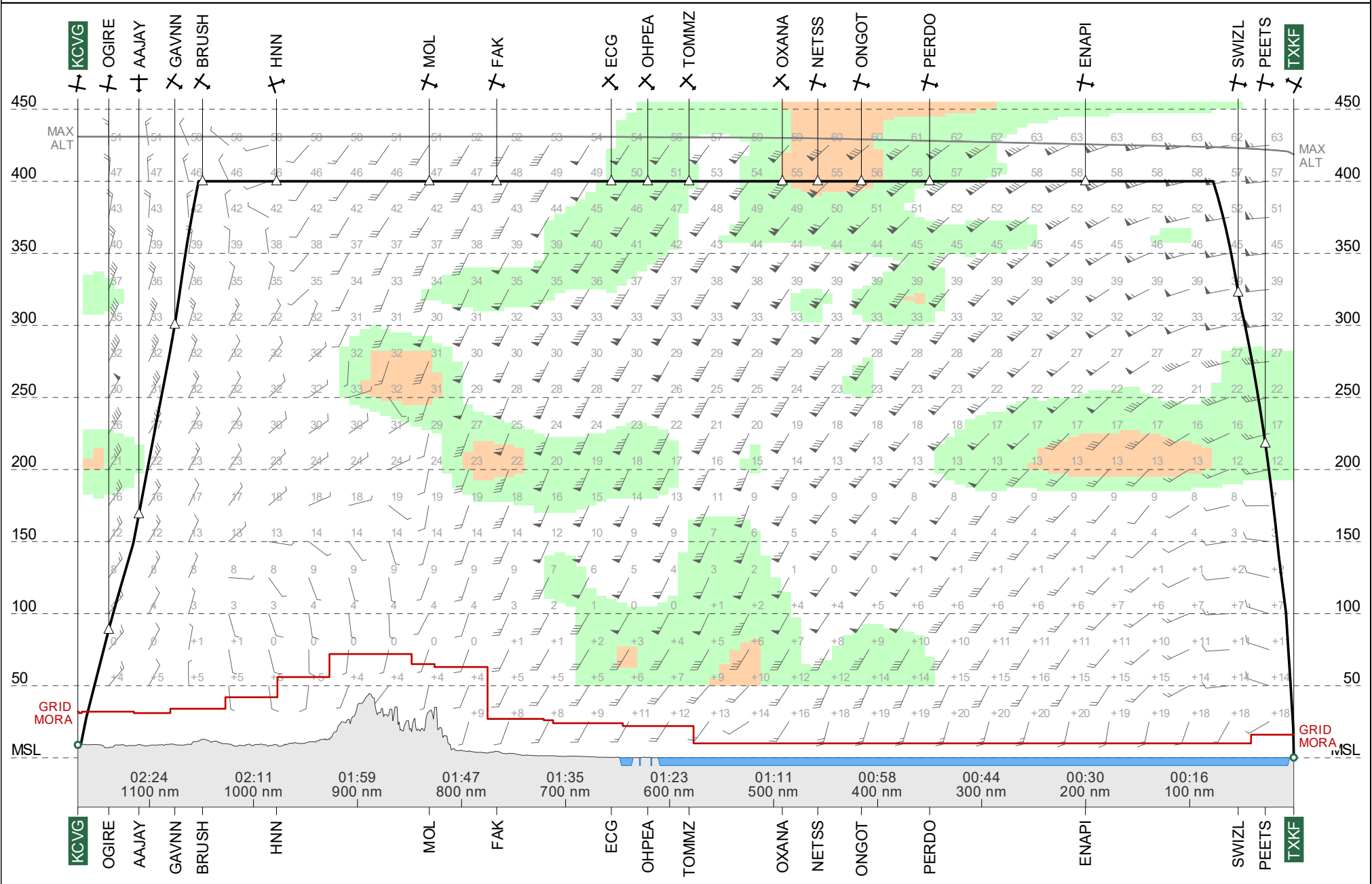
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FM301400 18007KT P6SM -SHRA BKN015
FM302100 17005KT P6SM BKN035
FM302300 VRB03KT P6SM BKN060
FM310000 VRB03KT P6SM SCT045

TR912C #2

KCVG ← TXKF

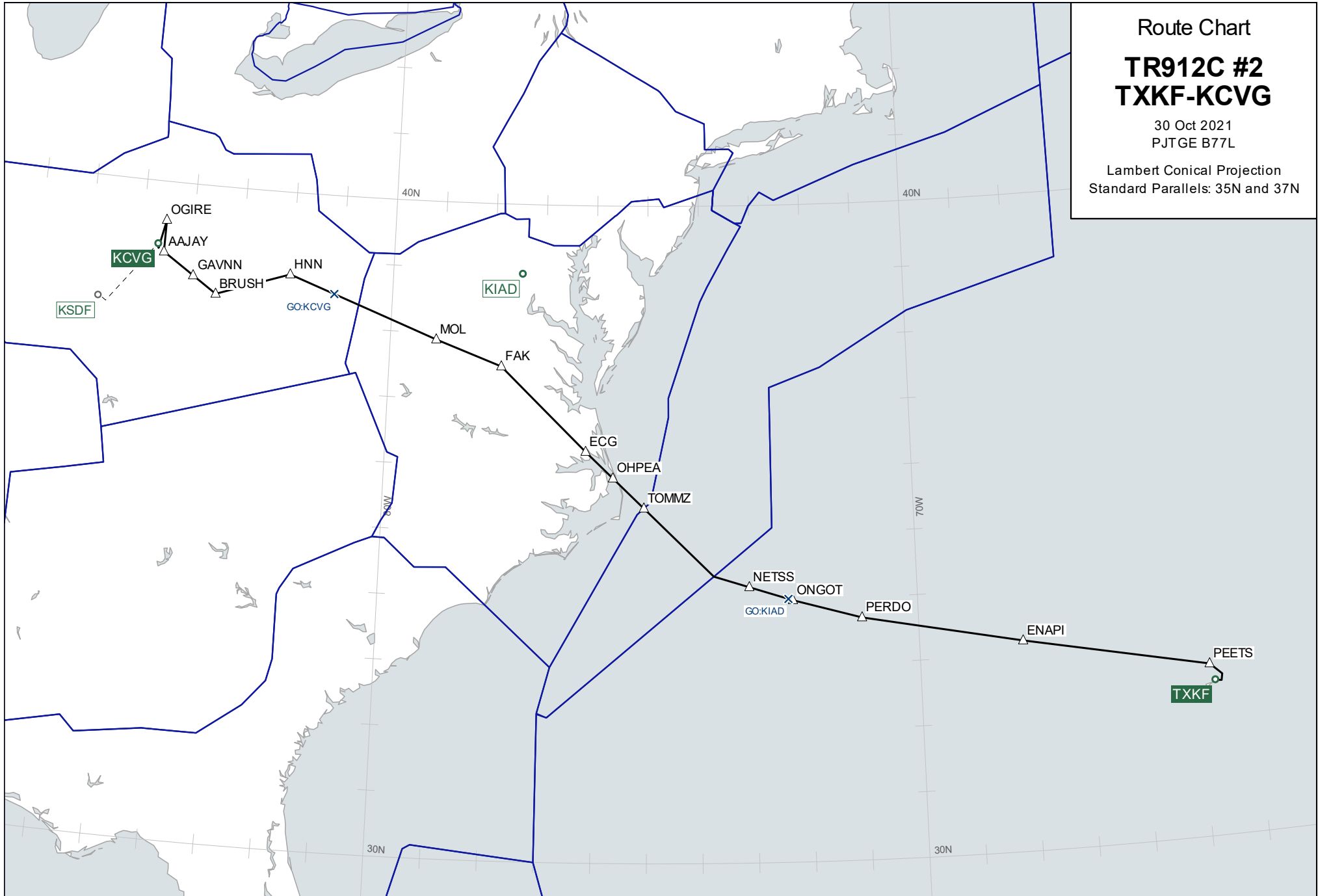
ETD 30 Oct 11:25z
PJTGE B77L



Route Chart
TR912C #2
TXKF-KCVG

30 Oct 2021
PJTGE B77L

Lambert Conical Projection
Standard Parallels: 35N and 37N



Wind Chart

FL400

**TR912C #2
TXKF-KCVG**

Observed 30 Oct 2021 06:00 UTC

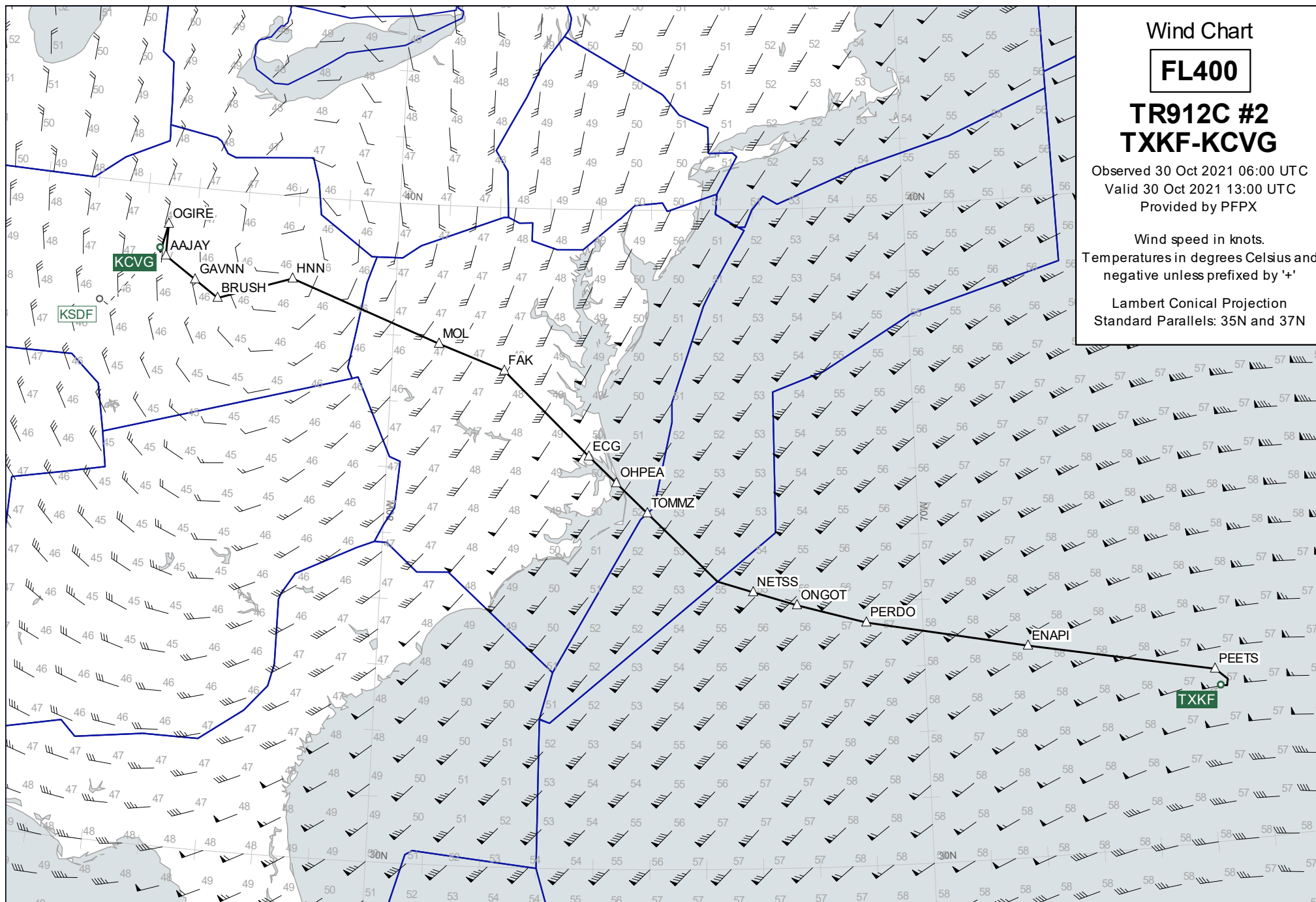
Valid 30 Oct 2021 13:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 35N and 37N



Wind Chart

FL360

TR912C #2
TXKF-KCVG

Observed 30 Oct 2021 06:00 UTC

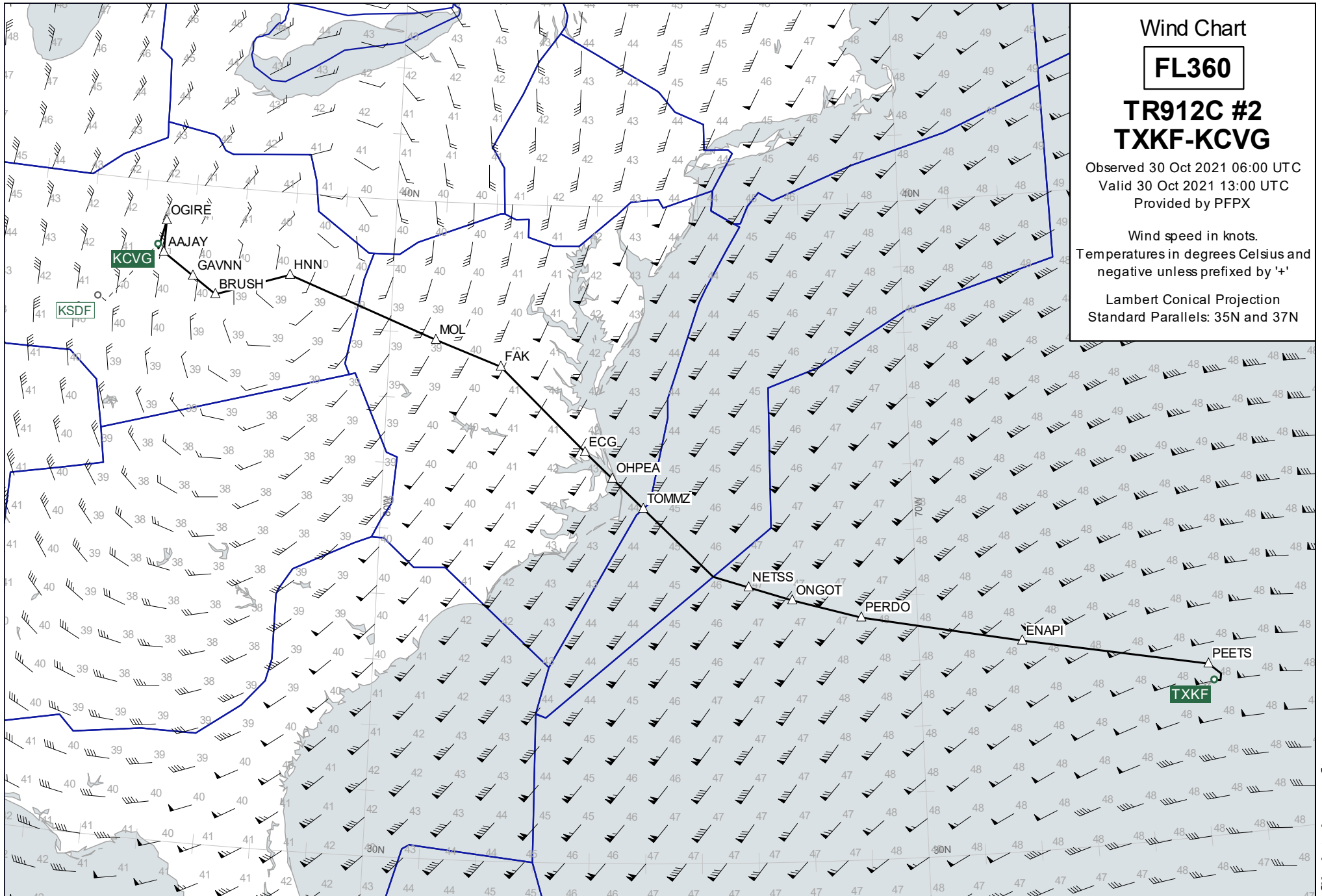
Valid 30 Oct 2021 13:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 35N and 37N



Wind Chart

FL440

TR912C #2
TXKF-KCVG

Observed 30 Oct 2021 06:00 UTC

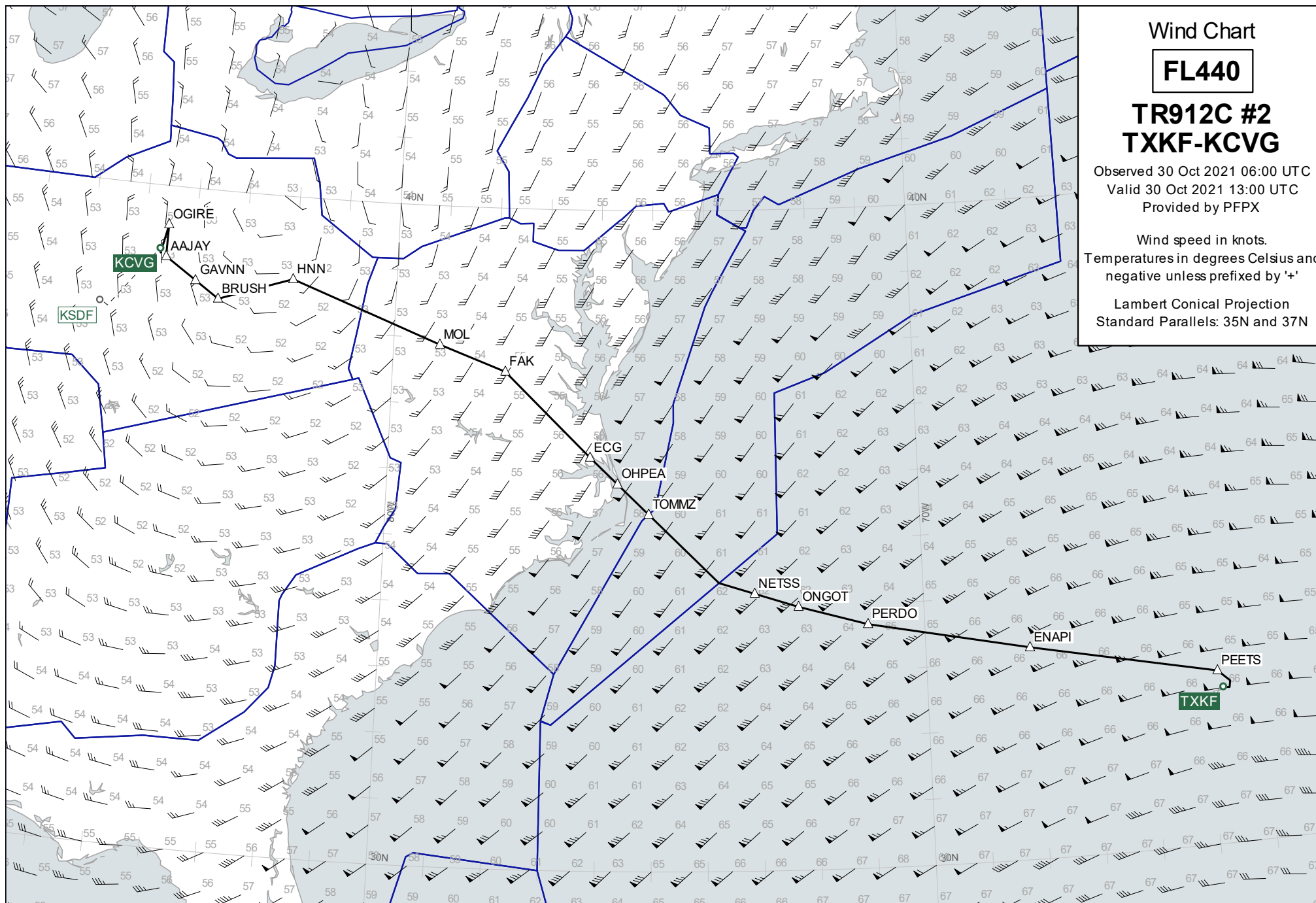
Valid 30 Oct 2021 13:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 35N and 37N



Destination Area

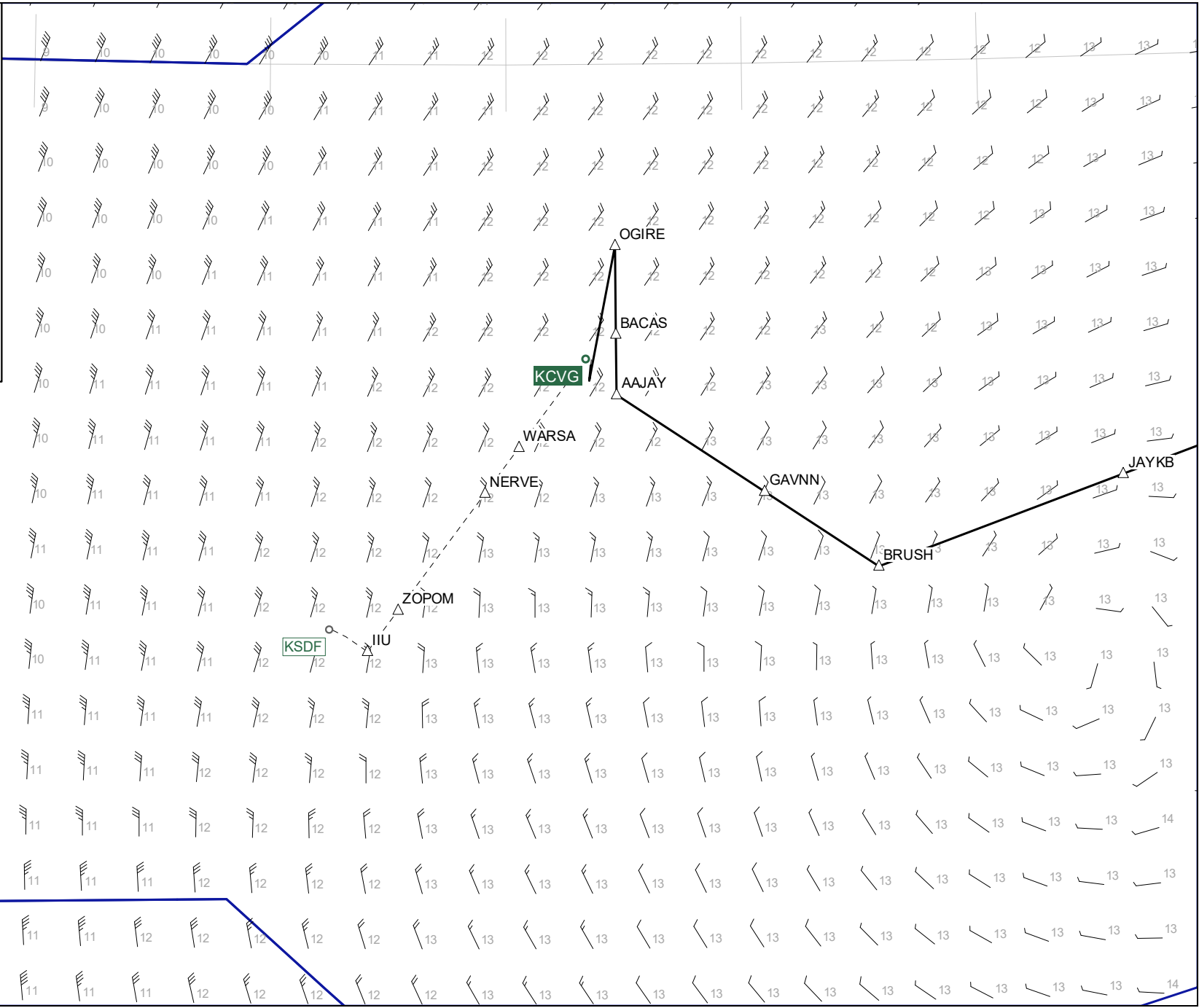
15000

TR912C #2
TXKF-KCVG

Observed 30 Oct 2021 06:00 UTC
Valid 30 Oct 2021 14:00 UTC
Provided by PFPX

Wind speed in knots.
Temperatures in degrees Celsius and
negative unless prefixed by '+'

Lambert Conical Projection
Standard Parallels: 38N and 39N



Plotting Chart

TR912C #2
TXKF-KCVG

30 Oct 2021
PJTGE B77L

Lambert Conical Projection
Standard Parallels: 31N and 35N

