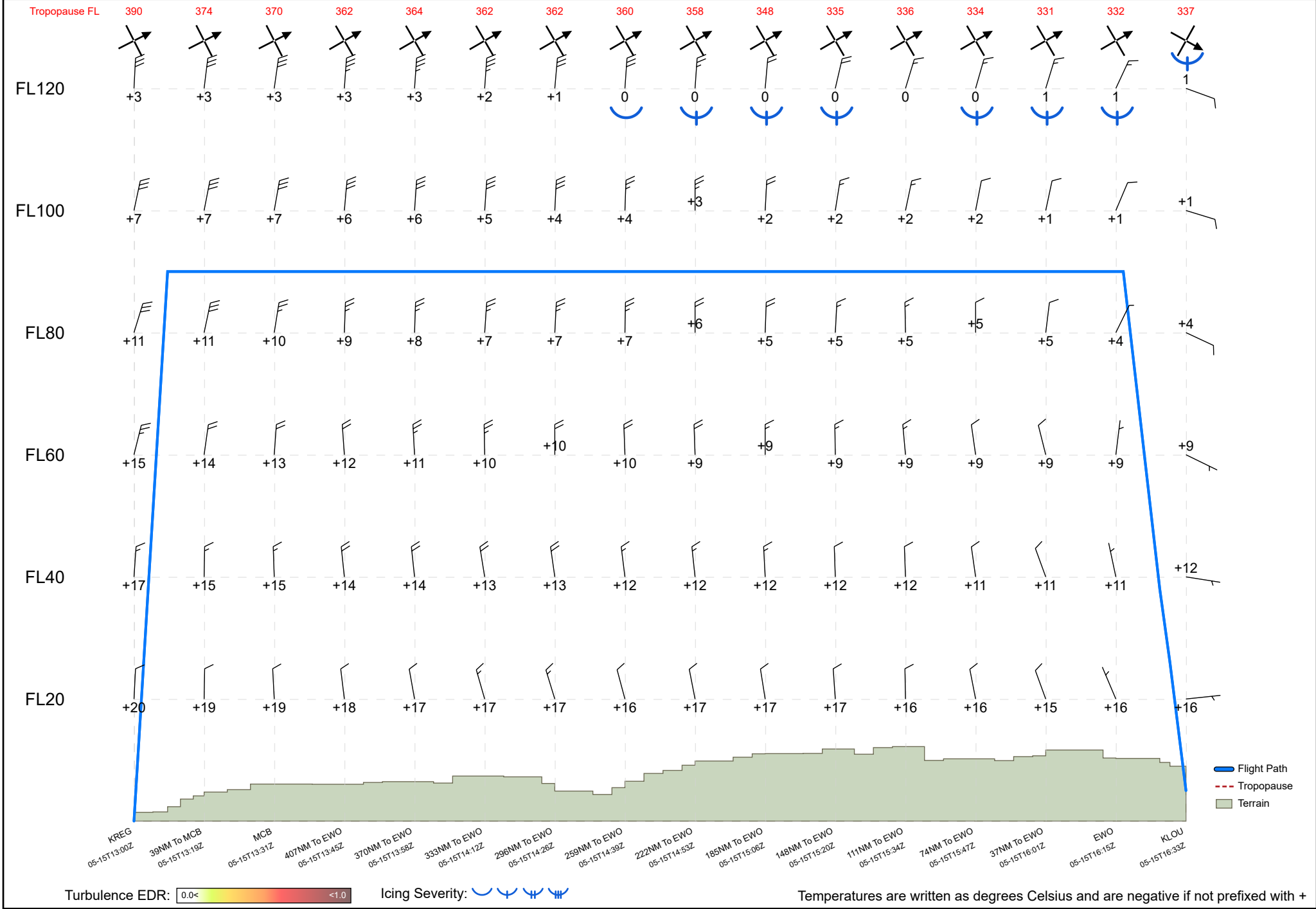




WIND/TEMP/TURB

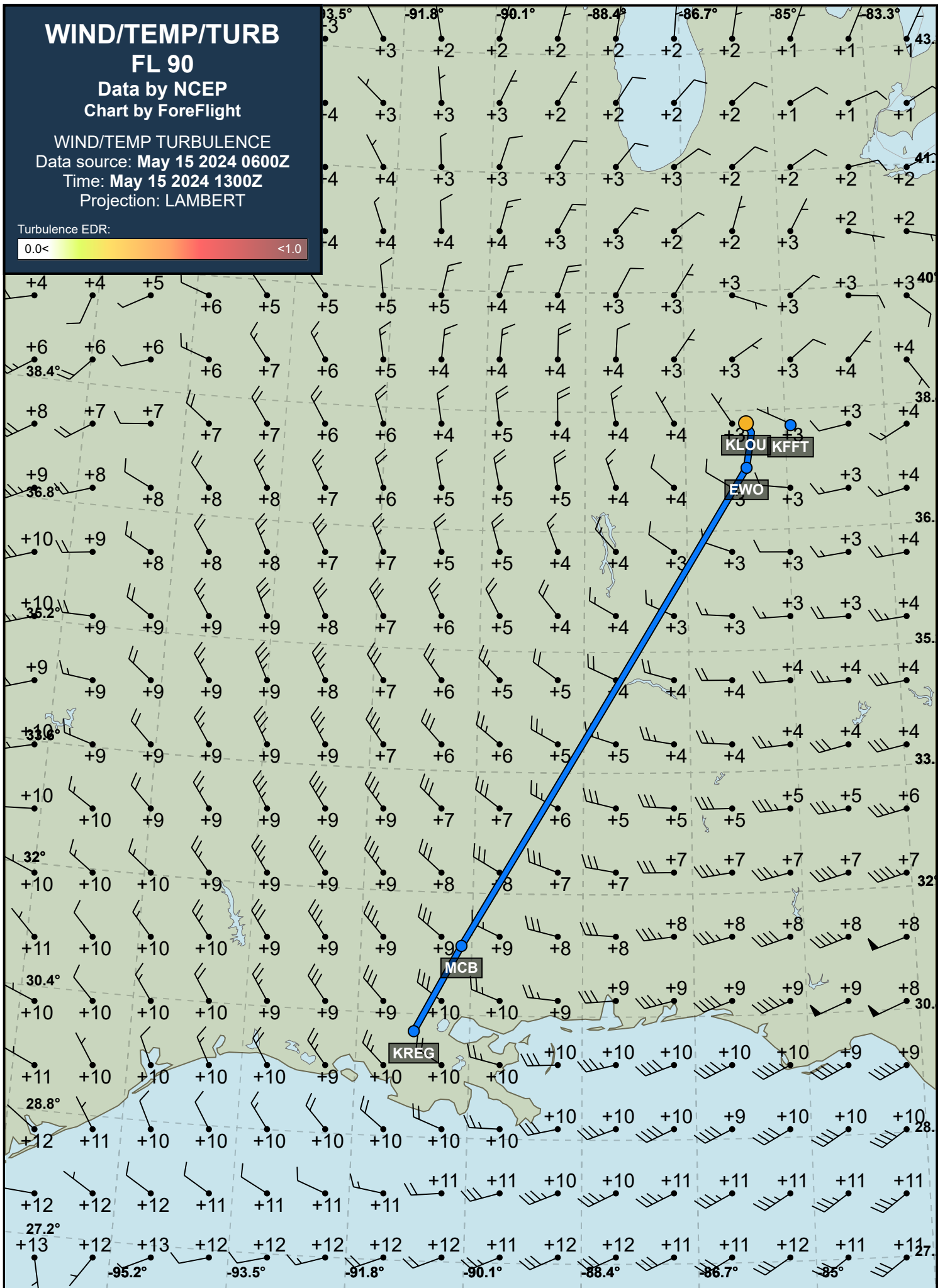
FL 90

Data by NCEP
Chart by ForeFlight

WIND/TEMP TURBULENCE
Data source: May 15 2024 0600Z
Time: May 15 2024 1300Z
Projection: LAMBERT

Turbulence EDR:

0.0 < 1.0



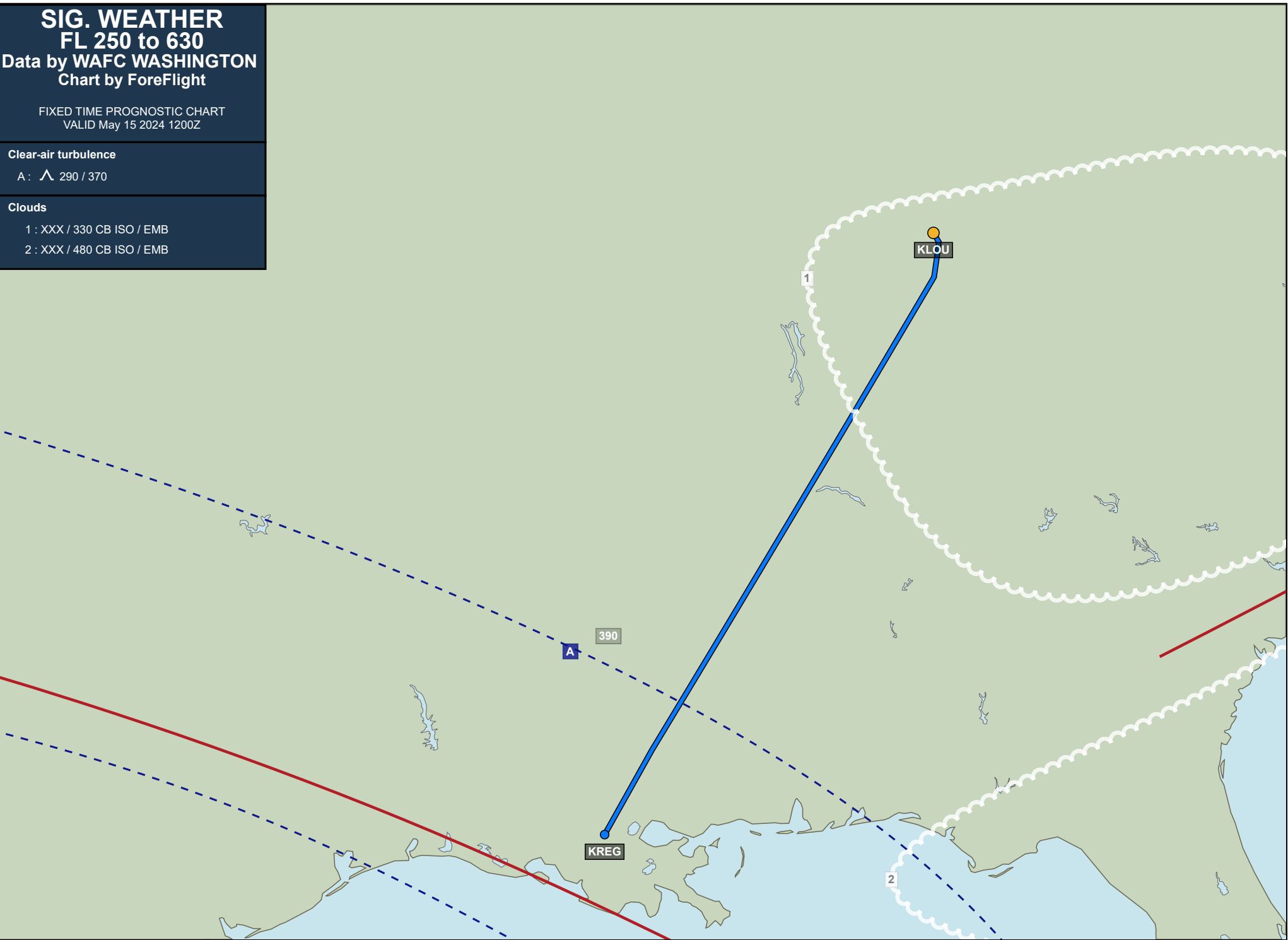
Clear-air turbulence

A :  290 / 370

Clouds

1 : XXX / 330 CB ISO / EMB

2 : XXX / 480 CB ISO / EMB



METARs / TAFs

Departure: KREG - Louisiana Regional

METAR ● METAR KREG 151055Z AUTO 00000KT 5SM BR SCT003 18/17 A2983 RMK AO2 T01760174

TAF ● No TAF

Nearby Departure: KBTR - Baton Rouge Metro, Ryan Field

TAF ● 150520Z 1506/1606 VRB04KT P6SM SKC

● **FM151200 30004KT 6SM BR SKC**

● FM151500 30005KT P6SM SKC

Destination: KLOU - Bowman Field

METAR ● METAR KLOU 151053Z 20004KT 6SM BR SCT007 BKN030 BKN055 17/17 A2967 RMK AO2 RAE27 SLP043 P0000 T01720167

TAF ● No TAF

Alternate 1: KFFT - Capital City

METAR ● METAR KFFT 151053Z AUTO 24004KT 7SM -RA OVC095 17/16 A2967 RMK AO2 SLP040 P0008 T01670161

TAF ● No TAF

Enroute airport: KHDC - Hammond Northshore Regional

METAR ● METAR KHDC 151055Z AUTO 00000KT 4SM BR CLR 17/17 A2984 RMK AO2 T01740173

TAF ● 150520Z 1506/1606 VRB05KT P6SM SKC

● FM151700 31007KT P6SM SKC

Enroute airport: KMCB - Mc Comb/Pike County/John E Lewis Field

METAR ● METAR KMCB 151053Z AUTO 00000KT 10SM CLR 14/13 A2983 RMK AO2 SLP097 T01390133

TAF ● 150520Z 1506/1606 VRB03KT P6SM SKC

● FM151000 29005KT 4SM BR FEW003 FEW080

● FM151200 30002KT 1/2SM FG VV002

● FM151400 30006KT 6SM BR SKC

● FM151600 31009KT P6SM SKC

Enroute airport: KMPE - Philadelphia Municipal

METAR ● No METAR

TAF ● No TAF

Enroute airport: KLMS - Louisville/Winston County

METAR ● METAR KLMS 151055Z AUTO VRB03KT 10SM CLR 17/16 A2981 RMK AO2

TAF ● No TAF

Enroute airport: KSTF - George M Bryan

METAR ● METAR KSTF 151055Z AUTO 00000KT 10SM CLR 17/17 A2976 RMK AO2

TAF ● No TAF

Enroute airport: K HAB - Marion County-Rankin Fite

METAR ● No METAR

TAF ● No TAF

Enroute airport: KMSL - Northwest Alabama Regional

METAR ● METAR KMSL 151053Z AUTO 00000KT 1/2SM FG VV006 17/16 A2973 RMK AO2 SLP063 T01670156

TAF ● 151024Z 1510/1606 25003KT P6SM SCT007

● TEMPO 1510/1512 BKN008

● FM151700 30010KT P6SM SCT025 BKN070

● FM160200 33005KT P6SM SCT200

Enroute airport: KMRC - Maury County Regional

METAR ● METAR KMRC 151055Z AUTO 22004KT 10SM OVC008 17/17 A2970 RMK A01

TAF ● No TAF

Enroute airport: KJWN - John C Tune

METAR ● METAR KJWN 151055Z AUTO 00000KT 9SM BKN010 OVC013 17/17 A2968 RMK AO2

TAF ● No TAF

Enroute airport: KBNA - Nashville International

METAR METAR KBNA 151053Z 21003KT 5SM BR FEW008 OVC014 17/16 A2971 RMK AO2 SLP056 T01720156
TAF 151039Z 1511/1606 20003KT P6SM BKN012 OVC015
FM151500 29008KT P6SM VCSH SCT015 BKN035
FM151800 31008KT P6SM -SHRA OVC050

Enroute airport: KGLW - Glasgow Municipal

METAR METAR KGLW 151055Z AUTO 00000KT 2 1/2SM BR OVC004 16/16 A2970 RMK AO2 T01550155
TAF No TAF

Enroute airport: KEKX - Addington Field

METAR METAR KEKX 151055Z AUTO 22005KT 10SM OVC006 15/15 A2967 RMK AO2 T01530153
TAF No TAF

Enroute airport: KBRY - Samuels Field

METAR METAR KBRY 151055Z AUTO 21003KT 9SM OVC008 16/16 A2968 RMK AO2 CIG 007V010 T01590159 \$
TAF No TAF

Enroute airport: KSDF - Louisville Muhammad Ali International

METAR METAR KSDF 151056Z 21005KT 10SM SCT007 BKN026 OVC050 18/16 A2967 RMK AO2 RAE10 SLP043 P0000
T01780161
TAF 150952Z 1510/1612 19004KT P6SM VCSH BKN007 OVC070
FM151200 22004KT P6SM VCSH BKN007
FM151500 27004KT P6SM BKN015
FM151600 28005KT P6SM BKN035
FM151800 31005KT P6SM VCTS BKN080CB

SIGMETs

Central U.S.

CONVECTIVE SIGMET

WSUS32 KPCI 151055
SIGC
?MKCC WST 151055
CONVECTIVE SIGMET 47C
VALID UNTIL 1255Z
OK KS
FROM 20SSE SLN-30NE TUL-30NNW MLC-40S MMB-20SSE SLN
AREA TS MOV FROM 26020KT. TOPS TO FL400.
OUTLOOK VALID 151255-151655
FROM SLN-BUM-50NNW TXK-OKC-SLN
WST ISSUANCES EXPD. REFER TO MOST RECENT ACUS01 KWNS FROM STORM
PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.

East U.S.

CONVECTIVE SIGMET

WSUS31 KPCI 151055
SIGE
?MKCE WST 151055
CONVECTIVE SIGMET 71E
VALID UNTIL 1255Z
OH KY IN
FROM 30WNW CVG-20NW HNN-50ESE IIU-30WNW CVG
AREA TS MOV LTL. TOPS TO FL350.
CONVECTIVE SIGMET 72E
VALID UNTIL 1255Z
NC SC AND CSTL WTRS
FROM 40ESE HMV-180SSE ECG-140ESE CHS-40NW SPA-40ESE HMV
AREA TS MOV FROM 24010KT. TOPS ABC FL450.
REF INTL SIGMET ECHO SERIES.
CONVECTIVE SIGMET 73E
VALID UNTIL 1255Z

FL AND CSTL WTRS
FROM 110ENE OMN-150E OMN-80WSW SRQ-60NNE PIE-110ENE OMN
AREA SEV TS MOV FROM 24010KT. TOPS ABV FL450.
TORNADOES...HAIL TO 1 IN...WIND GUSTS TO 50KT POSS.
CONVECTIVE SIGMET 74E
VALID UNTIL 1255Z
FL CSTL WTRS
FROM 100SSW TLH-130W SRQ-220WSW SRQ-190ESE LEV-100SSW TLH
AREA TS MOV LTL. TOPS TO FL320.
OUTLOOK VALID 151255-151655
FROM 190ESE ECG-150SSE ILM-80E PBI-190SE LEV-ILM-190ESE ECG
REF WW 243.
WST ISSUANCES EXPD. REFER TO MOST RECENT ACUS01 KWNS FROM STORM
PREDICTION CENTER FOR SYNOPSIS AND METEOROLOGICAL DETAILS.

No SIGMET found for KZHU, KZME, KZID

NOTAMs

NOTAMs have been filtered using the following criteria:

Filtered NOTAMs not active during this flight
Filtered all non-oceanic ARTCC NOTAMs

Recent NOTAMs (added or edited within 12 hours)

KREG - Louisiana Regional

OBSTRUCTION	
DRI 05/374 REG	OBST TOWER LGT (ASR 1033113) 301018.00N0905212.00W (3.7NM E REG) 294.9FT (290.0FT AGL) U/S 2405150817-2408130400
DRI 05/362 REG	OBST TOWER LGT (ASR 1023232) 301101.00N0905908.00W (2.5NM WNW REG) 389.8FT (375.0FT AGL) U/S 2405150238-2406130001

Departure

KREG - Louisiana Regional

OBSTRUCTION	
DRI 05/340 REG	OBST TOWER LGT (ASR 1022771) 301021.60N0911931.30W (20.1NM W REG) 326.8FT (319.9FT AGL) U/S 2405141156-2409111156
DRI 05/333 REG	OBST TOWER LGT (ASR 1022500) 301622.30N0911315.30W (15.8NM WNW REG) 313.0FT (293.0FT AGL) U/S 2405140750-2405290400
DRI 05/302 REG	OBST TOWER LGT (ASR 1214572) 301928.00N0904541.90W (13.2NM NE REG) 328.7FT (315.0FT AGL) U/S 2405140104-2409110104
DRI 05/301 REG	OBST TOWER LGT (ASR 1044984) 302141.30N0905117.20W (12.2NM NNE REG) 321.2FT (307.1FT AGL) U/S 2405140045-2408110400
DRI 05/286 REG	OBST TOWER LGT (ASR 1275157) 301503.00N0904926.50W (7.8NM NE REG) 529.9FT (524.9FT AGL) U/S 2405132355-2408110400
DRI 05/149 REG	OBST TOWER LGT (ASR 1000405) 302003.00N0905040.00W (11.0NM NNE REG) 284.4FT (268.7FT AGL) U/S 2405091603-2405240400
DRI 05/087 REG	OBST TOWER LGT (ASR 1022924) 302358.70N0904832.00W (15.3NM NNE REG) 315.9FT (307.1FT AGL) U/S 2405040850-2408020400
DRI 05/001 REG	OBST TOWER LGT (ASR 1019739) 302403.20N0905040.90W (14.6NM NNE REG) 1065.9FT (1048.9FT AGL) U/S 2405010016-2406150016
DRI 04/790 REG	OBST TOWER LGT (ASR 1022149) 301528.10N0910611.40W (9.9NM WNW REG) 271.0FT (247.0FT AGL) U/S 2404301717-2405160400
DRI 04/102 REG	OBST TOWER LGT (ASN 2020-ASW-3871-OE) 300440N0905136W (6.9NM SE REG) 372FT (360FT AGL) U/S 2404070511-2405220511
DRI 03/627 REG	OBST TOWER LGT (ASR 1047475) 301539.60N0905846.80W (5.7NM NNW REG) 367.1FT (350.1FT AGL) U/S 2403290332-2406260400
DRI 03/609 REG	OBST TOWER LGT (ASR 1060098) 300544.00N0905915.50W (5.2NM SSW REG) 356.0FT (338.9FT AGL) U/S 2403271423-2406272359
DRI 12/222 REG	OBST TOWER LGT (ASR UNKNOWN) 301209.50N0905944.59W (5NM W REG) 275FT (249FT AGL) U/S 2312111705-2411202359
DRI 12/221 REG	OBST TOWER LGT (ASR UNKNOWN) 301209.50N0905944.59W (5NM W REG) 263FT (249FT AGL) U/S 2312111704-2411202359
DRI 12/506 REG	OBST STACK LGT (ASN 1993-ASW-1988-OE) 301337N0910416W (7.1NM WNW REG) 390FT (375FT AGL) OUT OF SERVICE 1812272051-PERM

Recent NOTAMs (added or edited within 12 hours)

KLOU - Bowman Field

No NOTAMs have been submitted for KLOU within the last 12 hours

Destination

KLOU - Bowman Field

OBSTRUCTION	
LOU 05/174 LOU	OBST TOWER LGT (ASR 1226930) 381416.40N0853946.30W (0.6NM NE LOU) 696.9FT (176.8FT AGL) U/S 2405121405-2405280400
LOU 05/172 LOU	OBST TOWER LGT (ASR 1053125) 381104.00N0852957.00W (8.2NM ESE LOU) 1093.8FT (393.7FT AGL) U/S 2405120536-2406110001
LOU 05/155 LOU	OBST TOWER LGT (ASR 1265118) 381104.00N0852957.00W (8.2NM ESE LOU) 1120.1FT (419.9FT AGL) U/S 2405100527-2406092359
LOU 04/406 LOU	OBST TOWER LGT (ASR 1235512) 381256.80N0853233.20W (5.7NM E LOU) 1012.1FT (265.1FT AGL) U/S 2404251552-2406091551
LOU 04/313 LOU	OBST TOWER LGT (ASR 1036039) 380920.20N0853204.80W (7.4NM SE LOU) 906.8FT (297.9FT AGL) U/S 2404201220-2407190400
LOU 04/271 LOU	OBST TOWER LGT (ASR 1045580) 381138.00N0853117.00W (7.0NM ESE LOU) 1222.4FT (482.6FT AGL) U/S 2404171339-2405172300
LOU 04/185 LOU	OBST POWER LINE LGT (ASN 2013-AGL-12188-OE) 381710N0854219W (4.0NM NNW LOU) 697FT (250FT AGL) U/S 2404110511-2405261001
LOU 09/049 LOU	OBST CRANE (ASN UNKNOWN) 381642N0853754W (3NM NE LOU) 580FT (378FT AGL) FLAGGED AND LGTD 2309051543-2406012359
LOU 09/048 LOU	OBST CRANE (ASN UNKNOWN) 381636N0853750W (3.4NM NE LOU) UNKNOWN (324FT AGL) FLAGGED AND LGTD 2309051542-2406012359
AIRSPACE	
LOU 03/338 IIU	AIRSPACE UAS WI AN AREA DEFINED AS 1NM RADIUS OF 381352N0852525W (11NM E LOU) SFC-300FT AGL THU FRI MON TUE WED 1200-2300 2403281200-2409272300

OBSTACLE DEPARTURE PROCEDURE

FDC 4/7475 LOU ODP BOWMAN FLD, LOUISVILLE, KY. TAKEOFF MINIMUMS AND (OBSTACLE) DEPARTURE PROCEDURES AMDT 4... TAKEOFF OBSTACLE NOTES: RWY 15, TEMPORARY CRANE, 1321FT FROM DER, 447FT RIGHT OF CENTERLINE, 86FT AGL/588FT MSL (2023-ASO-10854-NRA). RWY 24, TEMPORARY CRANE, 1046FT FROM DER, 529FT RIGHT OF CENTERLINE, 71FT AGL/617FT MSL (2023-ASO-10837-NRA), TEMPORARY CRANE, 1049FT FROM DER, 326FT LEFT OF CENTERLINE, 71FT AGL/615FT MSL (2023-ASO-10838-NRA). ALL OTHER DATA REMAINS AS PUBLISHED. 2404051958-2410111958EST

FDC 3/6319 LOU ODP BOWMAN FLD, LOUISVILLE, KY. TAKEOFF MINIMUMS AND (OBSTACLE) DEPARTURE PROCEDURES AMDT 4... CHANGE TAKEOFF OBSTACLE NOTES TO READ: NOTE: RWY 6: TERRAIN 57FT FROM DER, 457FT LEFT OF CENTERLINE, 535 FT MSL. TREES BEGINNING 335FT FROM DER, 121FT LEFT OF CENTERLINE, UP TO 102FT AGL/642 FT MSL. TREES BEGINNING 360FT FROM DER, 330FT RIGHT OF CENTERLINE, UP TO 93FT AGL/620 FT MSL. NOTE: RWY 15: TRAVERSE WAY 94FT FROM DER, 498FT RIGHT OF CENTERLINE, 533FT MSL. TREES, TRAVERSE WAY, BUILDINGS, POLES, ANTENNA BEGINNING 151FT FROM DER, 6FT RIGHT OF CENTERLINE, UP TO 71FT AGL/588 FT MSL. TREE, BUILDING BEGINNING 546FT FROM DER, 541FT LEFT OF CENTERLINE, UP TO 26FT AGL/537 FT MSL. TREE, POLES BEGINNING 671FT FROM DER, 445FT LEFT OF CENTERLINE, UP TO 34FT AGL/544 FT MSL. POLES, TREE BEGINNING 761FT FROM DER, 353FT LEFT OF CENTERLINE, UP TO 42FT AGL/551 FT MSL. TREES, POLE BEGINNING 850FT FROM DER, 131FT LEFT OF CENTERLINE, UP TO 63FT AGL/571 FT MSL. ALL OTHER DATA REMAINS AS PUBLISHED. TREES BEGINNING 888FT FROM DER, 17FT LEFT OF CENTERLINE, UP TO 107FT AGL/607 FT MSL. TREES BEGINNING 1599FT FROM DER, 150FT RIGHT OF CENTERLINE, UP TO 101FT AGL/600 FT MSL. NOTE: RWY 24: TANKS, FENCE BEGINNING 25FT FROM DER, 378FT LEFT OF CENTERLINE, UP TO 16FT AGL/554 FT MSL. TREES BEGINNING 42FT FROM DER, 443FT RIGHT OF CENTERLINE, UP TO 53FT AGL/592 FT MSL. TREES BEGINNING 43FT FROM DER, 372FT LEFT OF CENTERLINE, UP TO 31 FT AGL/570 FT MSL. TREES, FENCE, TRAVERSE WAY BEGINNING 72FT FROM DER, 2FT LEFT OF CENTERLINE, UP TO 64FT AGL/603 FT MSL. TREES, FENCES, TRAVERSE WAYS BEGINNING 97FT FROM DER, 10FT RIGHT OF CENTERLINE, UP TO 52FT AGL/593 FT MSL. TREES, BUILDING BEGINNING 289FT FROM DER, 87FT LEFT OF CENTERLINE, UP TO 72FT AGL/608 FT MSL. TREES BEGINNING 290FT FROM DER, 213FT RIGHT OF CENTERLINE, UP TO 70FT AGL/607 FT MSL. TREES, BUILDINGS, POLES BEGINNING 302FT FROM DER, 32FT RIGHT OF CENTERLINE, UP TO 615FT MSL. ALL OTHER DATA REMAINS AS PUBLISHED. TREES, BUILDINGS, POLES BEGINNING 316FT FROM DER, 26FT LEFT OF CENTERLINE, UP TO 78FT AGL/613 FT MSL. TREES BEGINNING 577FT FROM DER, 18FT RIGHT OF CENTERLINE, UP TO 89FT AGL/616 FT MSL. TREES, BUILDING BEGINNING 611FT FROM DER, 4FT LEFT OF CENTERLINE, UP TO 95FT AGL/636 FT MSL. TREES, BUILDING, POLES BEGINNING 640FT FROM DER, 5FT LEFT OF CENTERLINE, UP TO 103FT AGL/645 FT MSL. TREES BEGINNING 662FT FROM DER, 32FT RIGHT OF CENTERLINE, UP TO 95FT AGL/622 FT MSL. TREES, BUILDINGS, POLES BEGINNING 701FT FROM DER, ON CENTERLINE, UP TO 103FT AGL/633 FT MSL. TREES, BUILDINGS, POLES, ANTENNAS BEGINNING 831FT FROM DER, 3FT RIGHT OF CENTERLINE, UP TO 107FT AGL/645 FT MSL. TREES, POLES, BUILDINGS BEGINNING 1159FT FROM DER, 1FT LEFT OF CENTERLINE, UP TO 104FT AGL/646 FT MSL. TREES, POLE BEGINNING 1828FT FROM DER, 7FT RIGHT OF CENTERLINE, UP TO 115FT AGL/666 FT MSL. TREES BEGINNING 2475FT FROM DER, 24FT LEFT OF CENTERLINE, UP TO 115FT AGL/657 FT MSL. ALL OTHER DATA REMAINS AS PUBLISHED TREES, BUILDING SPIRE BEGINNING 2617FT FROM DER, 34FT RIGHT OF CENTERLINE, UP TO 113FT AGL/668 FT MSL. TOWER 4793FT FROM DER, 1710FT RIGHT OF CENTERLINE, 142FT AGL/692 FT MSL. NOTE: RWY 33: TREES, TRAVERSE WAYS, FENCE BEGINNING 23FT FROM DER, 3FT RIGHT OF CENTERLINE, UP TO 58FT AGL/593 FT MSL. TREES BEGINNING 99FT FROM DER, 474FT LEFT OF CENTERLINE, UP TO 51 FT AGL/583 FT MSL. TREES, FENCE, TRAVERSE WAY BEGINNING 118FT FROM DER, 3FT LEFT OF CENTERLINE, UP TO 53FT AGL/585 FT MSL. TREES, TRAVERSE WAYS BEGINNING 197FT FROM DER, 213FT RIGHT OF CENTERLINE, UP TO 53FT AGL/594 FT MSL. TREES BEGINNING 419FT FROM DER, 3FT LEFT OF CENTERLINE, UP TO 131 FT AGL/669 FT MSL. TREES BEGINNING 545FT FROM DER, 23FT RIGHT OF CENTERLINE, UP TO 106FT AGL/646 FT MSL. SMOKESTACK 1.4NM FROM DER, 1422FT RIGHT OF CENTERLINE, 222FT AGL/770 FT MSL. ALL OTHER DATA REMAINS AS PUBLISHED. 2310161635-2510161634EST

INSTRUMENT APPROACH PROCEDURE

FDC 3/9138 LOU IAP BOWMAN FLD, LOUISVILLE, KY. RNAV (GPS) RWY 33, ORIG-D... LP MDA 980/HAT 434 ALL CATS. LNAV MDA 980/HAT 434 ALL CATS. TEMPORARY CRANES 676FT MSL BEGINNING 752FT NORTHEAST OF RWY 33 (2021-ASO-6636 THRU 6639-NRA).. 2312261721-2407311721EST

FDC 3/6944 LOU IAP BOWMAN FLD, LOUISVILLE, KY. RNAV (GPS) RWY 33, ORIG-D... LP MDA 940/HAT 394 ALL CATS, LNAV MDA 940/HAT 394 ALL CATS. 2309071559-2509071559EST

Recent NOTAMs (added or edited within 12 hours)

KFFT - Capital City

No NOTAMs have been submitted for KFFT within the last 12 hours

Alternate 1	KFFT - Capital City
RUNWAY	
FFT 03/017 FFT RWY 25 RWY END ID LGT	U/S 2403211753-2406212359
OBSTRUCTION	
FFT 05/004 FFT OBST TOWER LGT (ASR 1304531) 381537.21N0844729.95W (7.2NM NE FFT) 1138FT (270FT AGL)	U/S 2405051332-2406191331
FFT 05/003 FFT OBST TOWER LGT (ASN 2017-ASO-15327-OE) 380040N0850813W (15.0NM SW FFT) 1084FT (270FT AGL)	U/S 2405051316-2406191315
FFT 05/002 FFT OBST TOWER LGT (ASN 2017-ASO-15366-OE) 381819N0845840W (8.1NM NNW FFT) 1135FT (270FT AGL)	U/S 2405030406-2406170406
FFT 04/021 FFT OBST TOWER LGT (ASN 2018-ASO-3743-OE) 380049N0850229W (12.0NM SSW FFT) 1074FT (270FT AGL)	U/S 2404221741-2406061741
FFT 03/026 FFT OBST RIG (ASN UNKNOWN) 381042N0845421W (1200FT S RWY 07/25) UNKNOWN (90FT AGL) FLAGGED 2403270400-2408160400	

APRON

FFT 05/009 FFT APRON MAIN RAMP W 40FT **CLSD** 2405131249-2406230400

OBSTACLE DEPARTURE PROCEDURE

FDC 3/6937 FFT ODP CAPITAL CITY, FRANKFORT, KY. TAKEOFF MINIMUMS AND (OBSTACLE)
DEPARTURE PROCEDURES AMDT 3... TAKEOFF OBSTACLE NOTES: NOTE: RWY 7: FENCE, TERRAIN
BEGINNING 196FT FROM DER, 349FT LEFT OF CENTERLINE, UP TO 4FT AGL/796 FT MSL. TREES,
FENCE BEGINNING 268FT FROM DER, 494FT RIGHT OF CENTERLINE, UP TO 39FT AGL/830 FT MSL.
POLE, TRAVERSE WAY BEGINNING 738FT FROM DER, 689FT LEFT OF CENTERLINE, UP TO 26FT
AGL/842 FT MSL. POLES BEGINNING 1090FT FROM DER, 569FT LEFT OF CENTERLINE, UP TO 35FT
AGL/851 FT MSL. TREE 1611FT FROM DER, 304FT RIGHT OF CENTERLINE, 73FT AGL/835 FT MSL.
TREES, POLE BEGINNING 1641FT FROM DER, 30FT LEFT OF CENTERLINE, UP TO 71FT AGL/884 FT
MSL. TREES BEGINNING 1656FT FROM DER, 216FT RIGHT OF CENTERLINE, UP TO 71FT AGL/843 FT
MSL. TREE 1961FT FROM DER, 809FT RIGHT OF CENTERLINE, 64FT AGL/858 FT MSL. TREES, POLES
BEGINNING 2078FT FROM DER, 194FT RIGHT OF CENTERLINE, UP TO 57FT AGL/861 FT MSL. TREES
BEGINNING 2113FT FROM DER, 17FT LEFT OF CENTERLINE, UP TO 53FT AGL/888 FT MSL. TREES
BEGINNING 2763FT FROM DER, 33FT LEFT OF CENTERLINE, UP TO 75FT AGL/896 FT MSL. TREE
2890FT FROM DER, 1119FT RIGHT OF CENTERLINE, 68FT AGL/865 FT MSL. TREES BEGINNING 3057FT
FROM DER, 467FT RIGHT OF CENTERLINE, UP TO 73FT AGL/870 FT MSL. TREES BEGINNING 3282FT
FROM DER, 193FT RIGHT OF CENTERLINE, UP TO 54FT AGL/872 FT MSL. NOTE: RWY 25: TERRAIN
65FT FROM DER, 380FT LEFT OF CENTERLINE, 822FT MSL. POLE 198FT FROM DER, 543FT LEFT OF
CENTERLINE, 37FT AGL/848 FT MSL. TRANSMISSION LINE, BUILDING, TREES, POLES BEGINNING
199FT FROM DER, 146FT LEFT OF CENTERLINE, UP TO 42FT AGL/851 FT MSL. TRAVERSE WAY 785FT
FROM DER, 621FT RIGHT OF CENTERLINE, 841FT MSL. TREES BEGINNING 1207FT FROM DER, 193FT
RIGHT OF CENTERLINE, UP TO 67FT AGL/872 FT MSL. TREE 1456FT FROM DER, 205FT LEFT OF
CENTERLINE, 52FT AGL/855 FT MSL. TREE 1517FT FROM DER, 431FT LEFT OF CENTERLINE, 63FT
AGL/859 FT MSL. TREES BEGINNING 1541FT FROM DER, 302FT LEFT OF CENTERLINE, UP TO 67FT
AGL/869 FT MSL. TREES BEGINNING 1633FT FROM DER, 115FT LEFT OF CENTERLINE, UP TO 74FT
AGL/871 FT MSL. TREE 1771FT FROM DER, 938FT RIGHT OF CENTERLINE, 84FT AGL/884 FT MSL.
TREES BEGINNING 1983FT FROM DER, 45FT RIGHT OF CENTERLINE, UP TO 72FT AGL/887 FT MSL.
TREES BEGINNING 2835FT FROM DER, 167FT RIGHT OF CENTERLINE, UP TO 78FT AGL/888 FT MSL.
ALL OTHER DATA REMAINS AS PUBLISHED. 2306071252-2506071251EST

INSTRUMENT APPROACH PROCEDURE

FDC 3/2402 FFT IAP CAPITAL CITY, FRANKFORT, KY. VOR RWY 25, AMDT 3D... PROCEDURE NA.
2310261905-2406061905EST

FDC 3/0048 FFT IAP CAPITAL CITY, FRANKFORT, KY. VOR RWY 25, AMDT 3D... DISREGARD
PLANVIEW NOTE: DME REQUIRED. 2308081317-2508081317EST

Enroute navigation NOTAMS

NAVIGATION

GPS 05/063 ZHU NAV GPS (WSMRNM GPS 24-04) (INCLUDING WAAS, GBAS, AND ADS-B) MAY NOT BE
AVBL WI A 457NM RADIUS CENTERED AT 333847N1063324W (TCS046042) FL400-UNL, 401NM RADIUS
AT FL250, 324NM RADIUS AT 10000FT, 325NM RADIUS AT 4000FT AGL, 296NM RADIUS AT 50FT AGL.
DLY 0600-1130 2405110600-2405171130

GPS 04/103 ZHU NAV GPS (FTJNLA GPS 24-18) (INCLUDING WAAS, GBAS, AND ADS-B) MAY NOT BE
AVBL WI A 264NM RADIUS CENTERED AT 311155N0930619W (AEX 261031) FL400-UNL, 216NM RADIUS
AT FL250, 151NM RADIUS AT 10000FT, 106NM RADIUS AT 4000FT AGL, 54NM RADIUS AT 50FT AGL
DLY 0001-1259 2405020001-2405171259

GPS 04/104 ZME NAV GPS (FTJNLA GPS 24-18) (INCLUDING WAAS, GBAS, AND ADS-B) MAY NOT BE
AVBL WI A 264NM RADIUS CENTERED AT 311155N0930619W (AEX261031) FL400-UNL, 216NM RADIUS
AT FL250, 151NM RADIUS AT 10000FT, 106NM RADIUS AT 4000FT AGL, 54NM RADIUS AT 50FT AGL
DLY 0001-1259 2405020001-2405171259

DRI 04/506 HDC NAV ILS RWY 18 **u/s** 2404171254-2406112359

MCB 05/019 MCB NAV ILS RWY 16 FERNI LOM NOT MNT 2405150500-2405151100

MSL 05/015 MSL NAV ILS RWY 30 **u/s** 2405091222-2406281300

BNA 05/436 BNA NAV TACAN **u/s** 2405151200-2405152300

BNA 04/009 BNA NAV ILS RWY 02L **u/s** 2404031200-2406022100

BNA 04/012 BNA NAV ILS RWY 20R **u/s** 2404031200-2406022100

BNA 03/574 BNA NAV VOR **u/s** 2403281117-2412232000EST

LOU 02/334 EKX NAV ILS RWY 05 GP NOT MNT 2402281307-2405292000EST

JAN 05/047 JAN NAV ILS RWY 16L OM NOT MNT 2405160400-2405161100

BTR 05/054 BTR NAV ILS RWY 13 GP **u/s** 2405151230-2405152200

BNA 05/436 BNA NAV TACAN **u/s** 2405151200-2405152300

LOU 05/208 IIU NAV VORTAC **u/s** 2405151130-2405151800

LOU 05/206 EWO NAV VOR/DME **u/s** 2405151045-2405151430

BTR 05/058 LSU NAV VORTAC NOT MNT 2405150926-2405242000EST

BTR 05/035 BTR NAV ILS RWY 22R DME NOT MNT 2405132322-2405202000EST

MSY 05/031 RQR NAV VOR/DME NOT MNT 2405091152-2412312000EST

BTR 05/011 LSU NAV VORTAC NOT MNT 2405061337-2405172000EST

GWO 04/889 MHZ NAV TACAN **u/s** 2404261706-2406062000EST

BWG 04/006 BWG NAV ILS RWY 03 **u/s** 2404151500-2407221800

MQY 04/004 MQY NAV ILS RWY 32 NOT MNT 2404081156-PERM

BNA 03/574 BNA NAV VOR **u/s** 2403281117-2412232000EST

GWO 04/780 IGB NAV VOR 010-020 UNUSABLE 2304280558-2501032000EST

[Inactive during flight]