

TCC206C KIAH-LEBL (14-May-2022) #1

[PLANNING NOTAMS]

ORIGIN: KIAH/IAH (GEORGE BUSH INTCNTL/HOUSTON, UNITED STATES)

UTC -05:00

05/142/KIAH

IAH OBST CRANE (ASN 2019-ASW-2691-NRA) 295910N0952011W (0.3NM ENE IAH) 300FT (210FT AGL) FLAGGED AND LGTD
(14-MAY-2022 11:36 - 14-MAY-2022 23:00. CREATED 14-MAY-2022 11:35)

05/139/KIAH

IAH NAV ILS RWY 26L CAT III NA
(13-MAY-2022 21:46 - 20-MAY-2022 20:00. CREATED 13-MAY-2022 21:46)

05/134/KIAH

IAH TWY SB BTN TWY SF AND TWY SJ CLSD
(13-MAY-2022 16:30 - 15-MAY-2022 03:00. CREATED 13-MAY-2022 09:56)

05/130/KIAH

IAH OBST TOWER LGT (ASR 1050136) 300500.50N0951057.40W (10.2NM NE IAH) 308.1FT (234.9FT AGL) U/S
(13-MAY-2022 05:21 - 28-MAY-2022 04:21. CREATED 13-MAY-2022 05:20)

05/122/KIAH

IAH RWY 08R RWY EXIT SIGN AT TWY NK S SIDE MISSING
(12-MAY-2022 02:17 - 21-MAY-2022 11:00. CREATED 12-MAY-2022 02:15)

05/106/KIAH

IAH TWY WB SOUTH OF TWY WM CLSD TO ACFT WINGSPAN MORE THAN 95FT
(10-MAY-2022 17:51 - 31-JUL-2022 23:59. CREATED 10-MAY-2022 17:52)

05/105/KIAH

IAH TWY WB BTN 800FT SOUTH OF TWY WM AND TWY WN CLSD LGTD AND BARRICADED
(10-MAY-2022 15:59 - 31-JUL-2022 23:59 EST. CREATED 10-MAY-2022 15:59)

05/104/KIAH

IAH TWY WB BTN TWY WM AND TWY WN WIP CONST
(10-MAY-2022 15:58 - 31-JUL-2022 23:59 EST. CREATED 10-MAY-2022 15:56)

05/103/KIAH

IAH TWY WZ BTN TWY WA AND TWY WB CLSD
(10-MAY-2022 15:55 - 31-JUL-2022 23:59 EST. CREATED 10-MAY-2022 15:53)

05/102/KIAH

IAH TWY WB BTN 630FT SOUTH OF TWY WM AND 800FT SOUTH OF TWY WM CLSD EXC TUG OPS
(10-MAY-2022 15:45 - 31-JUL-2022 23:59 EST. CREATED 10-MAY-2022 15:52)

05/101/KIAH

IAH TWY WB 265FT SOUTH OF TWY WM NONMOVEMENT AREA
(10-MAY-2022 15:52 - 31-JUL-2022 23:59 EST. CREATED 10-MAY-2022 15:52)

2/1009/KIAH

IAH IAP GEORGE BUSH INTCNTL/HOUSTON,
HOUSTON, TX.
RNAV (GPS) Z RWY 9, AMDT 5B...
LNAV MDA 660/HAT 569 ALL CATS. VIS CATS C/D/E 1 1/4.
FOR INOPERATIVE MALSR, INCREASE LPV CAT E VISIBILITY TO RVR 4000,

TCC206C KIAH-LEBL (14-May-2022) #1

LNAV/VNAV CAT E VISIBILITY TO 1 1/2 MILE, AND LNAV CAT C/D/E VISIBILITY TO 1 5/8 MILE.

TEMPORARY CRANE, 342 MSL, 2.81 NM WEST OF APCH END RWY 09 (2022-ASW-65-OE).

TEMPORARY CRANE 348FT MSL 2204FT WEST OF RWY 15R (2022-ASW-4175-OE).

2205091353-2207021353EST

(PERM. CREATED 09-MAY-2022 13:53)

2/1003/KIAH

IAH IAP GEORGE BUSH INTCNTL/HOUSTON, HOUSTON, TX.

RNAV (GPS) Z RWY 8R, AMDT 4C...

LNAV/VNAV DA 559/HAT 464 ALL CATS. VISIBILITY ALL CATS RVR 5000.

LNAV MDA 660/HAT 565 ALL CATS. VISIBILITY CATS C/D/E 1 1/4. VDP 1.54 NM TO RWY 8R FOR INOP MALSR, INCREASE LPV CAT E VISIBILITY TO RVR 4000, LNAV/VNAV ALL CATS VISIBILITY TO 1 3/8 SM AND LNAV CATS C/D/E TO 1 5/8 SM. TEMPORARY CRANE 348FT MSL 2204FT WEST OF RWY 15R (2022-ASW-4175-OE).

2205091352-2207021352EST

(PERM. CREATED 09-MAY-2022 13:52)

2/1005/KIAH

IAH IAP GEORGE BUSH INTCNTL/HOUSTON, HOUSTON, TX.

RNAV (GPS) RWY 15R, AMDT 2C...

LNAV/VNAV DA 559/HAT 464 ALL CATS. VISIBILITY ALL CATS RVR 5000.

LNAV MDA 660/HAT 565 ALL CATS. VISIBILITY CATS C/D/E 1 1/4. VDP 1.54 NM TO RWY 15R. FOR INOP ALS, INCREASE LPV CAT E VISIBILITY TO RVR 4000, LNAV/VNAV ALL CATS VISIBILITY TO 1 3/8 SM, AND LNAV CATS C/D/E VISIBILITY TO 1 5/8 SM. TEMPORARY CRANE 348FT MSL 2204FT WEST OF RWY 15R (2022-ASW-4175-OE).

2205091352-2207021352EST

(PERM. CREATED 09-MAY-2022 13:52)

2/1007/KIAH

IAH IAP GEORGE BUSH INTCNTL/HOUSTON, HOUSTON, TX.

RNAV (RNP) Y RWY 8R, AMDT 1B...

RNP 0.30 DA 662/HAT 567 ALL CATS. VISIBILITY ALL CATS 1 1/4. FOR INOP ALS INCREASE RNP 0.13 ALL CATS VISIBILITY TO RVR 4500, RNP 0.14 ALL CATS VISIBILITY TO RVR 5600, RNP 0.30 ALL CATS VISIBILITY TO 1 5/8 SM. TEMPORARY CRANE 348FT MSL 2204FT WEST OF RWY 15R (2022-ASW-4175-OE).

2205091352-2207021352EST

(PERM. CREATED 09-MAY-2022 13:52)

2/0423/KIAH

IAH IAP GEORGE BUSH INTCNTL/HOUSTON, HOUSTON, TX.

RNAV (GPS) Z RWY 26L, AMDT 4B...

LPV DA 323/HAT 228.

TEMPORARY CRANES AND CONSTRUCTION EQUIPMENT UP TO 315FT MSL 3420FT S OF RWY 26L (2022-ASW-71-NRA, 2022-ASW-72-NRA, 2022-ASW-73-NRA, 2022-ASW-74-NRA, 2022-ASW-75-NRA, 2022-ASW-76-NRA).

2205080501-2206281945EST

(PERM. CREATED 06-MAY-2022 19:46)

TCC206C KIAH-LEBL (14-May-2022) #1

2/0421/KIAH

IAH IAP GEORGE BUSH INTCNTL/HOUSTON,
HOUSTON, TX.

ILS OR LOC RWY 26L, AMDT 21D...

S-ILS 26L DA 323/HAT 228. S-LOC 26L MDA 500/HAT 405. VISIBILITY
CATS C/D/E RVR 4000.

CHANGE INOP NOTE TO READ: FOR INOP ALS, INCREASE S-ILS 26L CAT E
VISIBILITY TO RVR 4000, S-LOC 26L CATS C/D/E VISIBILITY TO RVR 6000.
VDP AT I-JYV 2.8 DME. DISTANCE VDP TO THLD 1.05 NM.

TEMPORARY CRANES AND CONSTRUCTION EQUIPMENT UP TO 315FT MSL 3420FT S
OF RWY 26L (2022-ASW-71-NRA, 2022-ASW-72-NRA, 2022-ASW-73-NRA,
2022-ASW-74-NRA, 2022-ASW-75-NRA, 2022-ASW-76-NRA).

2205080501-2206281945EST

(PERM. CREATED 06-MAY-2022 19:46)

2/0422/KIAH

IAH IAP GEORGE BUSH INTCNTL/HOUSTON,
HOUSTON, TX.

ILS RWY 26L (SA CAT I), AMDT 21D ...

ILS RWY 26L (CAT II/III), AMDT 21D ...

PROCEDURE NA. TEMPORARY CRANES AND CONSTRUCTION EQUIPMENT UP TO
315FT MSL 3420FT S OF RWY 26L (2022-ASW-71-NRA, 2022-ASW-72-NRA,
2022-ASW-73-NRA, 2022-ASW-74-NRA, 2022-ASW-75-NRA,
2022-ASW-76-NRA).

(08-MAY-2022 05:01 - 28-JUN-2022 19:45 EST. CREATED 06-MAY-2022 19:46)

05/046/KIAH

IAH OBST POWER LINE LGT (ASN 2021-ASW-8161-OE) 295246N0952645W (8.3NM SW IAH)
185FT (100FT AGL) U/S

(05-MAY-2022 16:19 - 20-MAY-2022 16:19. CREATED 05-MAY-2022 16:18)

05/041/KIAH

IAH OBST TOWER LGT (ASR 1054786) 300254.40N0952556.30W (6.1NM NW IAH) 466.2FT
(370.1FT AGL) U/S

(04-MAY-2022 13:03 - 03-JUN-2022 12:00. CREATED 04-MAY-2022 13:04)

05/023/KIAH

IAH TWY WP SAFETY AREA BTN TWY WW AND TWY WD IRREGULAR SFC

(02-MAY-2022 09:11 - 01-JUN-2022 11:00. CREATED 02-MAY-2022 09:33)

04/354/KIAH

IAH OBST TOWER LGT (ASR UNKNOWN) 295623.49N0952015.39W (3.1NM S IAH) 201FT
(127FT AGL) U/S

(30-APR-2022 18:54 - 12-JUL-2022 23:00. CREATED 30-APR-2022 18:55)

04/353/KIAH

IAH OBST TOWER LGT (ASR UNKNOWN) 295623.25N0952033.98W (3.1NM S IAH) 198FT
(127FT AGL) U/S

(30-APR-2022 18:45 - 21-JUL-2022 23:00. CREATED 30-APR-2022 18:47)

04/352/KIAH

IAH OBST TOWER LGT (ASR UNKNOWN) 295624.36N0951951.60W (3.1NM SSE IAH) 203FT
(127FT AGL) U/S

(30-APR-2022 18:11 - 08-JUL-2022 23:00. CREATED 30-APR-2022 18:16)

04/351/KIAH

IAH OBST TOWER LGT (ASR UNKNOWN) 295628.39N0951839.29W (3.5NM SSE IAH) 160FT
(87FT AGL) U/S

TCC206C KIAH-LEBL (14-May-2022) #1

(30-APR-2022 18:04 - 29-JUN-2022 23:00. CREATED 30-APR-2022 18:04)

04/350/KIAH

IAH OBST TOWER LGT (ASR UNKNOWN) 295622.92N0952114.11W (3.2NM SSW IAH) 195FT
(127FT AGL) U/S

(30-APR-2022 18:02 - 06-JUL-2022 23:00. CREATED 30-APR-2022 18:03)

04/349/KIAH

IAH OBST TOWER LGT (ASR UNKNOWN) 295623.17N0952043.27W (3.1NM S IAH) 197FT
(127FT AGL) U/S

(30-APR-2022 16:49 - 30-JUN-2022 23:00. CREATED 30-APR-2022 17:02)

04/343/KIAH

IAH TWY WN SFC PAINTED HLDG PSN SIGNS BTN APCH END RWY 33R AND TWY WA NOT STD
(29-APR-2022 17:37 - 02-JUL-2022 18:00. CREATED 29-APR-2022 17:36)

04/334/KIAH

IAH OBST TOWER LGT (ASR 1047428) 300425.80N0951005.80W (10.6NM ENE IAH)
313.0FT (242.1FT AGL) U/S

(28-APR-2022 20:50 - 28-MAY-2022 23:59. CREATED 28-APR-2022 20:49)

04/331/KIAH

IAH TWY NJ BTN TWY NA AND TWY NB CLSD

(28-APR-2022 05:59 - 31-DEC-2022 23:59. CREATED 28-APR-2022 05:58)

04/330/KIAH

IAH TWY NB BTN TWY NF AND TWY NP RUNUP PAD FOR RWY 26L
WIP CONST NORTH SIDE PERSONNEL AND EQPT

(28-APR-2022 05:49 - 31-DEC-2022 23:59. CREATED 28-APR-2022 05:48)

04/329/KIAH

IAH TWY NA BTN TWY NK AND TWY NP WIP CONST SOUTH SIDE
PERSONNEL AND EQPT CROSSING TWY

(28-APR-2022 05:46 - 31-DEC-2022 23:59. CREATED 28-APR-2022 05:46)

04/327/KIAH

IAH TWY NP BTN TWY CC AND TWY EE WIP PERSONNEL AND EQPT
CROSSING TWY

(28-APR-2022 05:43 - 31-DEC-2022 23:59. CREATED 28-APR-2022 05:43)

04/326/KIAH

IAH TWY NG BTN RWY 08R/26L AND TWY NB WIP CONST LGTD AND BARRICADED
(28-APR-2022 05:39 - 31-DEC-2022 23:59. CREATED 28-APR-2022 05:39)

04/325/KIAH

IAH TWY NH BTN RWY 08R/26L AND TWY NA WIP CONST LGTD AND BARRICADED
(28-APR-2022 05:37 - 31-DEC-2022 23:59. CREATED 28-APR-2022 05:37)

04/324/KIAH

IAH TWY NA BTN TWY NF AND TWY NK CLSD LGTD AND BARRICADED

(28-APR-2022 05:31 - 31-DEC-2022 23:59. CREATED 28-APR-2022 05:30)

04/321/KIAH

IAH TWY NG BTN RWY 08R/26L AND TWY NB CLSD

(28-APR-2022 05:24 - 31-DEC-2022 23:59. CREATED 28-APR-2022 05:24)

04/320/KIAH

IAH TWY NP RUNUP PAD FOR RWY 26L CLSD

TCC206C KIAH-LEBL (14-May-2022) #1

(28-APR-2022 05:23 - 31-DEC-2022 23:59. CREATED 28-APR-2022 05:22)

04/319/KIAH

IAH TWY NH BTN RWY 08R/26L AND TWY NA CLSD

(28-APR-2022 05:21 - 31-DEC-2022 23:59. CREATED 28-APR-2022 05:21)

04/318/KIAH

IAH TWY NB BTN TWY NF AND TWY NP CLSD TO ACFT WINGSPAN MORE THAN 225FT EXC PPR

(28-APR-2022 05:17 - 31-DEC-2022 23:59. CREATED 28-APR-2022 05:17)

04/317/KIAH

IAH TWY NB SAFETY AREA BTN TWY WB AND WP IRREGULAR SFC

(28-APR-2022 05:06 - 30-AUG-2022 23:59. CREATED 28-APR-2022 05:11)

04/316/KIAH

IAH TWY WP SAFETY AREA BTN TWY WR AND TWY WS IRREGULAR SFC

(28-APR-2022 05:08 - 30-AUG-2022 23:59. CREATED 28-APR-2022 05:10)

2/5082/KIAH

IAH STAR GEORGE BUSH INTERCONTINENTAL/HOUSTON, HOUSTON, TX. HUDZY FOUR ARR... SWB TRANSITION N/A EXC FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS, SWB VOR U/S

(27-APR-2022 20:00 - 30-APR-2023 23:59. CREATED 27-APR-2022 19:32)

04/311/KIAH

IAH TWY NA BTN TWY NK AND TWY NP CLSD TO ACFT WINGSPAN MORE THAN 171FT

(27-APR-2022 05:36 - 31-DEC-2022 23:59. CREATED 27-APR-2022 05:35)

04/309/KIAH

IAH TWY NJ LOCATION MARKINGS FOR TWY NB REMOVED

(27-APR-2022 05:25 - 30-JUN-2022 23:59. CREATED 27-APR-2022 05:25)

04/308/KIAH

IAH TWY NB DIRECTION MARKINGS FOR TWY NJ REMOVED

(27-APR-2022 05:23 - 30-JUN-2022 23:59. CREATED 27-APR-2022 05:23)

04/307/KIAH

IAH TWY SF EDGE MARKINGS BTN RWY 09/27 AND TWY SA FADED

(27-APR-2022 05:16 - 01-AUG-2022 11:00. CREATED 27-APR-2022 05:16)

04/306/KIAH

IAH RWY 27 LEAD OFF CL MARKINGS AT TWY SG OBSC

(27-APR-2022 05:13 - 01-AUG-2022 11:00. CREATED 27-APR-2022 05:12)

04/305/KIAH

IAH RWY 09 THR MARKINGS NOT STD

(27-APR-2022 05:12 - 01-AUG-2022 11:00. CREATED 27-APR-2022 05:12)

04/304/KIAH

IAH RWY 09 LEAD OFF CL MARKINGS AT TWY SJ OBSC

(27-APR-2022 05:11 - 01-AUG-2022 11:00. CREATED 27-APR-2022 05:11)

04/303/KIAH

IAH RWY 09/27 CL MARKINGS NOT STD

(27-APR-2022 05:11 - 01-AUG-2022 11:00. CREATED 27-APR-2022 05:11)

04/302/KIAH

TCC206C KIAH-LEBL (14-May-2022) #1

IAH RWY 09/27 EDGE MARKINGS NOT STD
(27-APR-2022 05:10 - 01-AUG-2022 11:00. CREATED 27-APR-2022 05:10)

04/245/KIAH

IAH TWY WC HLDG PSN MARKINGS FOR ILS OBSC
(22-APR-2022 17:39 - 31-JUL-2022 19:00. CREATED 22-APR-2022 17:39)

04/244/KIAH

IAH TWY WC EDGE MARKINGS BTN APCH END RWY 15R AND TWY WU OBSC
(22-APR-2022 17:37 - 31-JUL-2022 19:00. CREATED 22-APR-2022 17:37)

2/1797/KIAH

IAH CHART GEORGE BUSH INTCNTL/HOUSTON,
HOUSTON, TX.
LINKK ONE ARRIVAL (RNAV) (LINKK.LINKK1) ...
CORRECT TRANSITION COMPUTER CODE: CHANGE MULLT TRANSITION COMPUTER
CODE TO READ (MULLT.LINKK1) INSTEAD OF (MULTT.LINKK1).
2204221557-PERM
(PERM. CREATED 22-APR-2022 15:57)

04/239/KIAH

IAH RWY 09/27 SAFETY AREA W SIDE OF TWY SC IRREGULAR SFC
(22-APR-2022 02:27 - 01-JUN-2022 11:00. CREATED 22-APR-2022 02:27)

04/156/KIAH

IAH OBST TOWER LGT (ASR UNKNOWN) 295242.96N0952641.64W (9.6NM SW IAH) 161FT
(75FT AGL) U/S
(14-APR-2022 20:56 - 26-MAY-2022 23:00. CREATED 14-APR-2022 21:01)

04/154/KIAH

IAH AIRSPACE UAS WI AN AREA DEFINED AS 5NM RADIUS OF 294340N0950523W (3.1NM
NW T41) SFC-400FT AGL MON-FRI 1300-2030
(15-APR-2022 13:00 - 15-APR-2023 20:30. CREATED 14-APR-2022 14:07)

04/152/KIAH

IAH AIRSPACE UAS WI AN AREA DEFINED AS 5NM RADIUS OF 294409N0950954W (5.9NM
NW T41) SFC-200FT AGL MON-FRI 1300-2030
(15-APR-2022 13:00 - 15-APR-2023 20:30. CREATED 14-APR-2022 14:04)

04/129/KIAH

IAH OBST TOWER LGT (ASR UNKNOWN) 295627.31N0951857.63W (3.4NM SSE IAH) 200FT
(127FT AGL) U/S
(12-APR-2022 23:08 - 30-JUN-2022 23:00. CREATED 12-APR-2022 23:16)

04/102/KIAH

IAH TWY NC BTN TWY NG AND TWY ND CLSD TO ACFT WINGSPAN MORE THAN 118FT
(10-APR-2022 17:14 - 31-DEC-2022 23:59. CREATED 10-APR-2022 17:14)

04/065/KIAH

IAH APRON TERMINAL C NORTH RAMP SPOT 16 CLSD TO ACFT WINGSPAN MORE THAN 118FT
(07-APR-2022 10:41 - 07-OCT-2022 12:00. CREATED 07-APR-2022 10:41)

03/410/KIAH

IAH OBST TOWER LGT (ASR UNKNOWN) 295625.69N0951924.74W (3.2NM SSE IAH) 201FT
(127FT AGL) U/S
(31-MAR-2022 23:01 - 01-JUN-2022 23:00. CREATED 31-MAR-2022 23:02)

03/411/KIAH

TCC206C KIAH-LEBL (14-May-2022) #1

IAH OBST TOWER LGT (ASR UNKNOWN) 295625.08N0951933.59W (3.2NM SSE IAH) 202FT
(127FT AGL) U/S
(31-MAR-2022 22:47 - 16-MAY-2022 23:00. CREATED 31-MAR-2022 23:02)

03/373/KIAH

IAH RWY 15L LEAD OFF CL MARKINGS AT TWY WJ OBSC
(30-MAR-2022 00:08 - 01-JUN-2022 11:00. CREATED 30-MAR-2022 00:07)

03/372/KIAH

IAH RWY 08L/26R CL MARKINGS OBSC
(30-MAR-2022 00:07 - 01-JUN-2022 11:00. CREATED 30-MAR-2022 00:06)

03/371/KIAH

IAH RWY 26R LEAD OFF CL MARKINGS AT TWY NE NOT STD
(30-MAR-2022 00:07 - 01-JUN-2022 11:00. CREATED 30-MAR-2022 00:06)

03/370/KIAH

IAH RWY 26R LEAD OFF CL MARKINGS AT TWY FD OBSC
(30-MAR-2022 00:06 - 01-JUN-2022 11:00. CREATED 30-MAR-2022 00:05)

03/369/KIAH

IAH RWY 26R LEAD OFF CL MARKINGS AT TWY FE OBSC
(30-MAR-2022 00:05 - 01-JUN-2022 11:00. CREATED 30-MAR-2022 00:04)

03/368/KIAH

IAH TWY NR EDGE MARKINGS BTN TWY WD AND TWY WB NOT STD
(30-MAR-2022 00:00 - 01-JUN-2022 11:00. CREATED 29-MAR-2022 23:59)

03/367/KIAH

IAH RWY 26L LEAD OFF CL MARKINGS AT TWY NF OBSC
(29-MAR-2022 23:58 - 01-JUN-2022 11:00. CREATED 29-MAR-2022 23:58)

03/366/KIAH

IAH RWY 08R/26L CL MARKINGS OBSC
(29-MAR-2022 23:58 - 01-JUN-2022 11:00. CREATED 29-MAR-2022 23:57)

03/365/KIAH

IAH RWY 08R LEAD OFF CL MARKINGS AT TWY NK OBSC
(29-MAR-2022 23:57 - 01-JUN-2022 11:00. CREATED 29-MAR-2022 23:56)

03/364/KIAH

IAH RWY 08R LEAD OFF CL MARKINGS AT TWY NN OBSC
(29-MAR-2022 23:57 - 01-JUN-2022 11:00. CREATED 29-MAR-2022 23:56)

2/7024/KIAH

IAH SID GEORGE BUSH
INTERCONTINENTAL/HOUSTON, HOUSTON, TX.
LAKE CHARLES FIVE DEPARTURE...
DEPARTURE PROCEDURE NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV
SYSTEM WITH GPS,
LCH VORTAC OUT OF SERVICE.
(21-MAR-2022 15:31 - 31-OCT-2022 15:31 EST. CREATED 21-MAR-2022 15:31)

03/031/KIAH

IAH OBST TOWER LGT (ASR UNKNOWN) 295622.74N0952136.50W (3.3NM SSW IAH) 198FT
(127FT AGL) U/S
(02-MAR-2022 14:03 - 16-MAY-2022 23:00. CREATED 02-MAR-2022 14:06)

TCC206C KIAH-LEBL (14-May-2022) #1

02/465/KIAH

IAH OBST TOWER LGT (ASR UNKNOWN) 295628.25N0951848.68W (3.4NM SSE IAH) 200FT
(127FT AGL) U/S
(28-FEB-2022 01:49 - 31-MAY-2022 23:00. CREATED 28-FEB-2022 01:54)

02/463/KIAH

IAH OBST TOWER LGT (ASR UNKNOWN) 295628.10N0951924.74W (3.2NM SSE IAH) 202FT
(127FT AGL) U/S
(28-FEB-2022 01:39 - 15-MAY-2022 23:00. CREATED 28-FEB-2022 01:45)

02/413/KIAH

IAH TWY WC CL MARKINGS FOR WEST FIXED BASE OPR RAMP OBSC
2202252015-2206302359
(PERM. CREATED 25-FEB-2022 20:15)

02/211/KIAH

IAH OBST TOWER LGT (ASR UNKNOWN) 295244.40N0952642.71W (9.6NM SW IAH) 160FT
(75FT AGL) U/S
(14-FEB-2022 16:41 - 16-MAY-2022 23:00. CREATED 14-FEB-2022 16:44)

01/274/KIAH

IAH APRON TXL RC W 1000FT CLSD DLY 0400-1400
(22-JAN-2022 04:00 - 31-DEC-2022 14:00. CREATED 21-JAN-2022 06:30)

01/149/KIAH

IAH AD AP RDO ALTIMETER UNREL. AUTOLAND, HUD TO TOUCHDOWN, ENHANCED FLT
VISION SYSTEMS TO TOUCHDOWN, HEL OPS REQUIRING RDO ALTIMETER DATA TO INCLUDE
HOVER AUTOPILOT MODES AND CAT A/B/PERFORMANCE CLASS TKOF AND LDG NOT
AUTHORIZED EXC FOR ACFT USING APPROVED ALTERNATIVE METHODS OF COMPLIANCE DUE
TO 5G C-BAND INTERFERENCE PLUS SEE AIRWORTHINESS DIRECTIVES 2021-23-12,
2021-23-13
(19-JAN-2022 05:01 - 19-JAN-2024 05:01. CREATED 13-JAN-2022 07:06)

2/3762/KIAH

IAH IAP GEORGE BUSH INTCNTL/HOUSTON,
HOUSTON, TX.

ILS RWY 08L (SA CAT I), AMDT 4E ...
ILS RWY 26L (SA CAT I), AMDT 21D ...
ILS RWY 26R (SA CAT I), AMDT 4B ...
ILS RWY 27 (SA CAT I), AMDT 11D ...
ILS RWY 08R (SA CAT I - II), AMDT 26A ...
ILS RWY 09 (SA CAT I - II), AMDT 10B ...
ILS RWY 08L (CAT II - III), AMDT 4E ...
ILS RWY 26L (CAT II - III), AMDT 21D ...
ILS RWY 26R (CAT II - III), AMDT 4B ...
ILS RWY 27 (CAT II - III), AMDT 11D ...

PROCEDURE NA EXC FOR ACFT USING APPROVED ALTERNATIVE METHODS OF
COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS SEE AIRWORTHINESS
DIRECTIVES 2021-23-12, 2021-23-13

(19-JAN-2022 05:00 - 19-JAN-2024 05:04 EST. CREATED 13-JAN-2022 05:05)

01/118/KIAH

IAH OBST TOWER LGT (ASR 1052795) 295349.00N0951724.00W (5.8NM SSE IAH)
296.3FT (244.1FT AGL) U/S
(11-JAN-2022 22:11 - 11-JAN-2023 22:00. CREATED 11-JAN-2022 22:11)

12/278/KIAH

IAH OBST ANTENNA (ASN 2020-ASW-8278-NRA) 295854N0951919W (1.0NM E IAH) 305FT

TCC206C KIAH-LEBL (14-May-2022) #1

(220FT AGL) LGTD
(22-DEC-2021 11:56 - PERM. CREATED 22-DEC-2021 11:56)

1/0331/KIAH

IAH SID GEORGE BUSH INTCNTL/HOUSTON,
HOUSTON, TX.
HOODO SEVEN DEPARTURE (RNAV)...
DEPARTURE PROCEDURE GPS REQUIRED,
LEV VORTAC OUT OF SERVICE.
(07-OCT-2021 12:42 - 07-OCT-2023 12:42 EST. CREATED 07-OCT-2021 12:43)

1/1359/KIAH

IAH STAR GEORGE BUSH INTERCONTINENTAL/HOUSTON, HOUSTON,
TX. GILCO FIVE ARR... HRV LEV AND SJI TRANSITION: GPS REQUIRED. LEV
VOR U/S
(03-SEP-2021 12:30 - 31-DEC-2022 23:59. CREATED 03-SEP-2021 12:40)

1/2292/KIAH

IAH SID GEORGE BUSH INTCNTL/HOUSTON,
HOUSTON, TX.
PITZZ FOUR DEPARTURE (RNAV)...
CRGR TRANSITION FROM PUFER TO PSTUR MOCA 2400.
ALL OTHER DATA REMAINS AS PUBLISHED.
(05-AUG-2021 17:35 - 05-AUG-2023 17:35 EST. CREATED 05-AUG-2021 17:35)

1/2291/KIAH

IAH SID GEORGE BUSH INTCNTL/HOUSTON,
HOUSTON, TX.
BNDTO FIVE DEPARTURE (RNAV)...
CRGR TRANSITION FROM PUFER TO PSTUR MOCA 2400.
ALL OTHER DATA REMAINS AS PUBLISHED.
(05-AUG-2021 17:35 - 05-AUG-2023 17:35 EST. CREATED 05-AUG-2021 17:35)

1/1283/KIAH

IAH STAR GEORGE BUSH INTERCONTINENTAL/HOUSTON,
HOUSTON, TX.
NNCEE ONE RNAV ARR...
REVISE NOTE: FLY THE RWY 8R/9 TRANSITION;
HOUSTON APPROACH CONTROL MAY ASSIGN A DIFFERENT TRANSITION ON
INITIAL CONTACT
(11-JUN-2021 12:30 - 30-JUN-2022 23:59. CREATED 11-JUN-2021 12:35)

1/8260/KIAH

IAH SID GEORGE BUSH INTCNTL/HOUSTON,
HOUSTON, TX.
RITAA SIX DEPARTURE (RNAV)...
TRUAX TRANSITION, WWREN TRANSITION FROM RITAA WAYPOINT TO RIIGG
WAYPOINT MOCA 2500.
ALL OTHER DATA REMAINS AS PUBLISHED.
(25-FEB-2021 17:14 - 25-FEB-2023 17:14 EST. CREATED 25-FEB-2021 17:14)

DESTINATION: LEBL/BCN (JOSEP TARRADELLAS/EL PRAT, SPAIN)

UTC +02:00

A3086/22/LEBL

TWY T12,T13, Z8 Y PN CLSD.AVBL PPR 30MIN.
(18-MAY-2022 00:00 - 18-MAY-2022 03:00. CREATED 13-MAY-2022 16:01)

TCC206C KIAH-LEBL (14-May-2022) #1

A3085/22/LEBL

TWY Z5 CLSD. AVBL PPR 30MIN.

(17-MAY-2022 21:00 - 18-MAY-2022 04:00. CREATED 13-MAY-2022 16:00)

A3084/22/LEBL

TWY N6, N7 CLSD. AVBL PPR 30MIN.

(16-MAY-2022 23:30 - 17-MAY-2022 03:00. CREATED 13-MAY-2022 15:44)

A3082/22/LEBL

TWY E6, E5 CLSD. AVBL 30 MIN

(16-MAY-2022 23:30 - 17-MAY-2022 03:00. CREATED 13-MAY-2022 15:34)

A3081/22/LEBL

FRICTION MEASURING DEVICE U/S

(13-MAY-2022 15:14 - 16-MAY-2022 14:00. CREATED 13-MAY-2022 15:14)

A3080/22/LEBL

TWY Z3 AND Z4 CLSD

(REF AIRAC SUP 23/22, PHASE 8.1.A

(13-MAY-2022 14:14 - 19-MAY-2022 21:00 EST. CREATED 13-MAY-2022 14:14)

R2666/22/LEBL

UNMANNED ACFT FLYING WI 300M RADIUS CENTRED ON COORD

412125.9N 0020822.0E

BARCELONA/BARCELONA

SFC-00060M AGL

0700-1900

(17-MAY-2022 07:00 - 23-MAY-2022 19:00. CREATED 13-MAY-2022 12:10)

E2481/22/LEBL

DVOR/DME SLL 112.000MHZ/CH57X U/S.

DO NOT USE. FALSE INDICATIONS POSSIBLE

(19-MAY-2022 08:00 - 19-MAY-2022 10:00. CREATED 13-MAY-2022 12:08)

R2664/22/LEBL

UNMANNED ACFT WILL TAKE PLACE WI COORD

412643N 0015848E - 412707N 0020123E - 412551N 0020313E -

412257N 0020051E - 412643N 0015848E

BARCELONA / MOLINS DE REI

SFC-00120M AGL

(15-MAY-2022 22:00 - 11-AUG-2022 23:59. CREATED 13-MAY-2022 11:48)

R2658/22/LEBL

UNMANNED ACFT FLYING WI 500M RADIUS CENTRED ON COORD

412251.0N 0020722.2E

BARCELONA/BARCELONA

SFC-00120M AGL

15 2200-2359, 16-17 0000-2359, 18 0000-2159

(15-MAY-2022 22:00 - 18-MAY-2022 21:59. CREATED 13-MAY-2022 10:10)

A3069/22/LEBL

RWY 06R/24L CLSD. AVBL PPR 30 MIN

(15-MAY-2022 21:30 - 16-MAY-2022 03:30. CREATED 13-MAY-2022 08:37)

A3062/22/LEBL

TWY S4 TO S14, M6 TO M16, J5, J6, E2 TO E5 TCL LIGHTS U/S.

AVBL PPR 30 MIN

19 2100-2359, 20 0000-0400 2100-2359, 21 0000-0400

TCC206C KIAH-LEBL (14-May-2022) #1

(19-MAY-2022 21:00 - 21-MAY-2022 04:00. CREATED 13-MAY-2022 07:50)

A3061/22/LEBL

TWY S4 TO S14, M6 TO M16, J5, J6, E2 TO E5 CL LGT U/S.

AVBL PPR 30 MIN

(18-MAY-2022 14:00 - 18-MAY-2022 17:00. CREATED 13-MAY-2022 07:39)

A3052/22/LEBL

RWY 02/20 CLSD. AVBL PPR 30MIN

(16-MAY-2022 07:30 - 16-MAY-2022 10:30. CREATED 12-MAY-2022 17:52)

A3051/22/LEBL

TWY N1 LIMITED TO ACFT MAX TYPE D. AVBL PPR 30MIN

(REF. AIRAC SUP 23/22 PHASE 11B

17 2100-2359, 18 0000-0400, 19 2100-2359, 20 0000-0400 2100-2359,

21 0000-0400

(17-MAY-2022 21:00 - 21-MAY-2022 04:00. CREATED 12-MAY-2022 17:51)

A3050/22/LEBL

TWY T1 LIMITED TO ACFT TYPE D MAX. AVBL PPR 30MIN

(REF. AIRAC SUP 23/22 PHASE 9.1A

(17-MAY-2022 21:00 - 18-MAY-2022 04:00. CREATED 12-MAY-2022 17:42)

A3049/22/LEBL

REF AIRAC SUP 23/22, RWY 06L/24R CLSD. AVBL PPR 30MIN

19 2100-2359, 20 0000-0400 2100-2359, 21 0000-0400

(19-MAY-2022 21:00 - 21-MAY-2022 04:00. CREATED 12-MAY-2022 17:40)

A3048/22/LEBL

TWY K1-K11, D1, D2, E1, J7, J8, Q6-Q11 CL LGT U/S.

AVBL PPR 30MIN

(21-MAY-2022 21:00 - 22-MAY-2022 04:00. CREATED 12-MAY-2022 16:51)

A3047/22/LEBL

GATE CN, DN, EN, FN, GN, HN, JN, KN, LN, PN, RN, AS, BS, CS, DS,
ES,

FS, GS, HS CL LGT U/S. AVBL PPR 30MIN

19 2100-2359, 20 0000-0400 2100-2359, 21 0000-0400

(19-MAY-2022 21:00 - 21-MAY-2022 04:00. CREATED 12-MAY-2022 16:50)

A3046/22/LEBL

RWY02/20 CLSD. AVBL PPR 10MIN

0800-1200

(19-MAY-2022 08:00 - 20-MAY-2022 12:00. CREATED 12-MAY-2022 16:38)

A3045/22/LEBL

TWY N4-N16, D3, D2, M5, AS, BS, CS, DS, ES, FS, GS, HS, Y5, Y6,

Y7 CL LGT U/S. AVBL PPR 30MIN

(18-MAY-2022 21:00 - 19-MAY-2022 04:00. CREATED 12-MAY-2022 16:34)

A3044/22/LEBL

GATE CN, DN, EN, FN, GN, HN, JN, KN, LN, PN, RN, AS, BS, CS, DS,
ES, FS, GS, HS CL LGT U/S. AVBL PPR 30MIN

(18-MAY-2022 14:00 - 18-MAY-2022 17:00. CREATED 12-MAY-2022 16:33)

A3043/22/LEBL

TWY Z2-Z8, Y1, Y2, Y4-Y7, E7, D5, S1, T1, M1, N1 CL LGT U/S.

AVBL PPR 30MIN

TCC206C KIAH-LEBL (14-May-2022) #1

(17-MAY-2022 21:00 - 18-MAY-2022 04:00. CREATED 12-MAY-2022 16:15)

A3042/22/LEBL

TWY B6-B10 CL LIGHTS U/S, AVBL PPR 30MIN
16 2100-2359, 17 0000-0400, 22 2100-2359, 23 0000-0400
(16-MAY-2022 21:00 - 23-MAY-2022 04:00. CREATED 12-MAY-2022 15:15)

A3041/22/LEBL

GATES EN, FN, GN, HN, JN AND KN CL LIGHTS U/S. AVBL PPR 30MIN
16 2100-2359, 17 0000-0400, 22 2100-2359, 23 0000-0400
(16-MAY-2022 21:00 - 23-MAY-2022 04:00. CREATED 12-MAY-2022 15:13)

A3040/22/LEBL

TWY T4-T13, CN, EN, FN, GN, HN, JN, KN, LN, PN, Z5, Z6 AND
Z7 CL LIGHTS U/S. AVBL PPR 30MIN
(17-MAY-2022 14:00 - 17-MAY-2022 17:00. CREATED 12-MAY-2022 15:11)

A3039/22/LEBL

RWY 06L/24R CLSD. AVBL PPR 30MIN
16 2100-2359, 17-18 0000-0400 2100-2359, 23 0000-0400
(16-MAY-2022 21:00 - 23-MAY-2022 04:00. CREATED 12-MAY-2022 15:09)

A3038/22/LEBL

TWY L8-L14, ES1, FS1, GS1, HS1, T14, S14,N16 AND M16 CL LGT U/S.
AVBL PPR 30MIN
16 22 1400-1700
(16-MAY-2022 14:00 - 22-MAY-2022 17:00. CREATED 12-MAY-2022 15:07)

A3037/22/LEBL

GATES AS, BS, CS AND DS CL LIGHTS U/S, AVBL PPR 30MIN
16 22 1400-1700
(16-MAY-2022 14:00 - 22-MAY-2022 17:00. CREATED 12-MAY-2022 15:06)

A3032/22/LEBL

TWY M1 CLSD
(REF AIRAC SUP 23/22, PHASE 11B
(12-MAY-2022 12:38 - 20-MAY-2022 21:00 EST. CREATED 12-MAY-2022 12:38)

A3031/22/LEBL

TWY S1 CLSD
(REF AIRAC SUP 23/22, PHASE 9.1B
(12-MAY-2022 12:37 - 17-MAY-2022 21:00 EST. CREATED 12-MAY-2022 12:37)

E2446/22/LEBL

RWY24L ILS U/S. FALSE INDICATIONS
(18-MAY-2022 08:00 - 18-MAY-2022 11:30. CREATED 12-MAY-2022 10:10)

E2444/22/LEBL

RWY24R ILS U/S
(19-MAY-2022 11:00 - 19-MAY-2022 12:00. CREATED 12-MAY-2022 10:06)

E2445/22/LEBL

RWY06L ILS U/S
(19-MAY-2022 11:00 - 19-MAY-2022 12:00. CREATED 12-MAY-2022 10:06)

E2441/22/LEBL

RWY24L ILS GP U/S. FALSE INDICATIONS POSSIBLE
(17-MAY-2022 08:00 - 17-MAY-2022 11:30. CREATED 12-MAY-2022 10:00)

TCC206C KIAH-LEBL (14-May-2022) #1

A3029/22/LEBL

TWY N7 AND N8 LTD TO CODE LETTER E MAX ACFT. AVBL PPR 10MIN
(17-MAY-2022 09:00 - 17-MAY-2022 11:00. CREATED 12-MAY-2022 08:30)

A3028/22/LEBL

RAPID EXIT TWY R5 LTD TO CODE LETTER D MAX ACFT. AVBL PPR 10MIN
(17-MAY-2022 09:00 - 17-MAY-2022 11:00. CREATED 12-MAY-2022 08:28)

R2594/22/LEBL

UNMANNED ACFT FLYING WI 1100M RADIUS OF 412805N 0021656E
BARCELONA/MONTGAT
SFC-00120M AGL
SR-SS
(18-MAY-2022 04:34 - 18-JUN-2022 19:28. CREATED 11-MAY-2022 14:55)

R2558/22/LEBL

UNMANNED ACFT FLYING WI 50M RADIUS OF 411426.9N 0014757.0E
BARCELONA/SITGES
SFC-00120M AGL
0800-1200
(16-MAY-2022 08:00 - 20-MAY-2022 12:00. CREATED 10-MAY-2022 13:05)

R2557/22/LEBL

UNMANNED ACFT FLYING WI 800M RADIUS OF 413206N 0022704E
BARCELONA/ MATARO
SFC-00120M AGL
0400-1900
(15-MAY-2022 04:00 - 05-JUN-2022 19:00. CREATED 10-MAY-2022 13:01)

R2556/22/LEBL

UNMANNED ACFT FLYING WI 200M RADIUS OF 411605.3N 0020148.7E
BARCELONA/ GAVA
SFC-00060M AGL
(16-MAY-2022 11:00 - 16-MAY-2022 19:00. CREATED 10-MAY-2022 12:59)

R2552/22/LEBL

UNMANNED ACFT FLYING WI 800M RADIUS OF 412341N 0021204E
BARCELONA/ BARCELONA
SFC-00120M AGL
SR-SS
(13-MAY-2022 04:42 - 30-MAY-2022 19:15. CREATED 10-MAY-2022 12:23)

A2993/22/LEBL

ATC DEPARTURE CLEARANCE AND START-UP VIA
DATA LINK (DCL) NOT AVBL
(17-MAY-2022 22:00 - 17-MAY-2022 23:30. CREATED 10-MAY-2022 12:14)

A2981/22/LEBL

TWY R2 CLSD. REF AIRAC SUP 23/22 PHASE 6.2.D ACT
(09-MAY-2022 10:24 - 20-MAY-2022 21:00 EST. CREATED 09-MAY-2022 10:24)

A2980/22/LEBL

REF AIRAC SUP 23/22, PHASE 6.2.C ACT.
TWY R3 CLSD
(09-MAY-2022 10:22 - 20-MAY-2022 21:00 EST. CREATED 09-MAY-2022 10:22)

R2495/22/LEBL

TCC206C KIAH-LEBL (14-May-2022) #1

UNMANNED AIRCRAFT FLYING WI COORD

411550N 0015825E

411715N 0015901E

411729N 0015859E

411551N 0020005E

411550N 0015825E

BARCELONA / CASTELDEFELS

SFC-00060M AGL

0600-1800

(17-MAY-2022 06:00 - 13-AUG-2022 18:00. CREATED 09-MAY-2022 09:46)

R2494/22/LEBL

UNMANNED ACFT FLYING WI COORD

411550N 0015825E

411715N 0015901E

411729N 0015859E

411551N 0020005E

411550N 0015825E

BARCELONA / CASTELDEFELS

SFC-00060M AGL

0600-1800

(13-MAY-2022 06:00 - 16-MAY-2022 18:00. CREATED 09-MAY-2022 09:42)

R2454/22/LEBL

UNMANNED AIRCRAFT WI 411616N 0013746E - 411539N 0013936E -

411441N

0013911E - 411532N 0013712E - 411616N 0013746E

(BARCELONA/CASTELLET)

SFC-00120M AGL

0500-1900

(09-MAY-2022 05:00 - 31-MAY-2022 19:00. CREATED 06-MAY-2022 12:25)

A2922/22/LEBL

RWY06R/24L CLSD, AVBL PPR 30MIN

(14-MAY-2022 21:30 - 15-MAY-2022 03:30. CREATED 05-MAY-2022 15:55)

R2439/22/LEBL

UNMANNED ACFT FLYING WI

RADIUS 1000M CENTRED ON COORD 412333N 0020947E

BARCELONA / BARCELONA

SFC-00050M AGL

(07-MAY-2022 00:00 - 31-MAY-2022 23:59. CREATED 05-MAY-2022 15:31)

A2908/22/LEBL

TWY K1 - K11, D1, D2, E1, J7, J8 AND Q6 - Q11 CL LIGHTS U/S

AVBL

PPR 30 MIN.

09 15 2100-2359, 10 16 0000-0400

(09-MAY-2022 21:00 - 16-MAY-2022 04:00. CREATED 05-MAY-2022 15:09)

A2884/22/LEBL

TWY Y5 AND Y6 CLSD.

(REF AIRAC SUP 23/22, PHASE 3.2.B

(05-MAY-2022 21:00 - 23-MAY-2022 21:00 EST. CREATED 04-MAY-2022 15:23)

R2385/22/LEBL

UNMANNED ACFT WILL TAKE PLACE FLYING WI RADIUS 500M CENTRED

ON COORD 412200.4N 0020815.4E

TCC206C KIAH-LEBL (14-May-2022) #1

BARCELONA / BARCELONA
SFC-00060M AGL
0800-2159
(09-MAY-2022 08:00 - 06-JUN-2022 21:59. CREATED 04-MAY-2022 09:33)

R2383/22/LEBL
UNMANNED ACFT FLYING WI 500M RADIUS CENTRED ON COORD
412153.4N 0020802.8E
BARCELONA / BARCELONA
SFC-00060M AGL
0800-2159
(09-MAY-2022 08:00 - 06-JUN-2022 21:59. CREATED 04-MAY-2022 09:30)

A2857/22/LEBL
TWY N13 LTD TO MAX ACFT CODE LETTER E
(05-MAY-2022 04:00 - 23-MAY-2022 21:00 EST. CREATED 03-MAY-2022 12:54)

R2267/22/LEBL
UNMANNED AIRCRAFT FLYING WI COORD
411540N 0015819E - 411706N 0015858E - 411742N 0015847E -
411629N 0015601E - 411540N 0015615E - 411540N 0015819E
BARCELONA / CASTELLDEFELS
SFC-00060M AGL
0600-1800
(01-MAY-2022 06:00 - 31-MAY-2022 18:00. CREATED 27-APR-2022 10:33)

R2245/22/LEBL
UNMANNED ACFT FLYING WI COORD:
412119N 0020342E - 412203N 0020456E -
412254N 0020409E - 412241N 0020220E -
412119N 0020342E
BARCELONA/SANT JOAN DESPI
SFC-00120M AGL
0600-1900
(25-JUL-2022 06:00 - 26-JUL-2022 19:00. CREATED 26-APR-2022 10:45)

R2231/22/LEBL
UNMANNED ACFT WILL TAKE PLACE WI
412119N 0020342E - 412203N 0020456E - 412254N 0020409E -
412241N 0020220E - 412119N 0020342E
BARCELONA / SANT JOAN DESPI
SFC-00120M AGL
APR 26 0735-1900, APR 27-30 0600-1900, MAY 01-31 0600-1900, JUN
01-30 0600-1900, JUL 01-24 0600-1900
(26-APR-2022 07:35 - 24-JUL-2022 19:00. CREATED 26-APR-2022 07:33)

R2213/22/LEBL
UNMANNED AIRCRAFT WILL TAKE PLACE WI COORD
412119N 0020342E - 412203N 0020456E - 412254N 0020409E -
412241N 0020220E - 412119N 0020342E
BARCELONA/SANT JOAN DESPI
SFC-00060M AGL
(26-APR-2022 00:00 - 24-JUL-2022 23:59. CREATED 25-APR-2022 14:25)

R2212/22/LEBL
UNMANNED AIRCRAFT WILL TAKE PLACE WI COORD
412119N 0020342E - 412203N 0020456E - 412254N 0020409E -
412241N 0020220E - 412119N 0020342E

TCC206C KIAH-LEBL (14-May-2022) #1

BARCELONA/SANT JOAN DESP

SFC-00060M AGL

(25-JUL-2022 00:00 - 26-JUL-2022 23:59. CREATED 25-APR-2022 14:17)

R2177/22/LEBL

UNMANNED AIRCRAFT WILL TAKE PLACE WI:

412227N 0020756E, 412500N 0020845E, 412556N 0021311E,

412524N 0021420E, 412102N 0020904E, 412227N 0020756E

BARCELONA / BARCELONA

SFC-00120M AGL

APR 25-30 SR-SS, MAY 01-27 SR-SS

(25-APR-2022 05:54 - 27-MAY-2022 06:00. CREATED 25-APR-2022 05:55)

A2656/22/LEBL

TWY P3 AND P4 CLSD

(REF AIRAC SUP 23/22, PHASE 6.1C

(28-APR-2022 21:00 - 20-MAY-2022 21:00 EST. CREATED 23-APR-2022 17:17)

R2165/22/LEBL

UNMANNED ACFT FLYING WI RADIUS 500M CENTRED ON COORD

411419N 0014648E BARCELONA/SITGES

SFC-00120M AGL

(29-APR-2022 00:00 - 29-MAY-2022 23:59. CREATED 22-APR-2022 15:42)

R1895/22/LEBL

UNMANNED ACFT WILL TAKE PLACE BARCELONA/SANTA COLOMA DE GRAMENET

412817N 0021103E - 412835N 0021153E - 412800N 0021328E

412728N 0021310E - 412701N 0021326E - 412652N 0021326E

412629N 0021256E - 412600N 0021300E - 412554N 0021232E

412732N 0021109E - 412817N 0021103E

SFC-00120M AGL

0000-2359

(09-APR-2022 00:00 - 07-JUL-2022 23:59. CREATED 08-APR-2022 11:40)

A2299/22/LEBL

THR RWY06L IDENTIFICATION FLASHING LIGHTS U/S

(07-APR-2022 09:57 - 10-JUN-2022 10:00. CREATED 07-APR-2022 09:57)

A2276/22/LEBL

TRIGGER NOTAM - PERM AIP AIRAC AMDT 06/22 WEF 19-MAY-22

BARCELONA/JOSEP TARRADELLAS BARCELONA-EL PRAT AD.-

- MINIMUM RUNWAY OCCUPANCY TIME: AIRCRAFT CATEGORY DUE TO WAKE TURBULENCE.
- FLIGHT PROCEDURES: WAKE TURBULENCE SEPARATION BY RADAR.
- NEW ITEM 24: CHARTS RELATED TO THE AERODROME.
- NEW ITEM 25: VISUAL SEGMENT SURFACE (VSS) PENETRATION.
- GMC CHARTS: DESCRIPTION CORRECTION HOT SPOT HS2.
- STAR 1.1 CHART:
 - 1) GRAUS AND LOBAR ARRIVALS DESIGNATORS.
 - 2) NOTE APPLICABLE TO ALL STAR.
- STAR 2.1 CHART:
 - 1) GRAUS, LOBAR AND PUMAL ARRIVALS DESIGNATORS.
 - 2) REMOVAL OF GRAUS1Y, LOBAR2Y AND PUMAL1Y ARRIVALS.

TCC206C KIAH-LEBL (14-May-2022) #1

- 3) NOTE APPLICABLE TO ALL STAR.
- STAR 3 CHART:
 - 1) NOTE APPLICABLE TO ALL STAR.
 - 2) EDITORIAL CHANGE.
 - 3) ALTITUDE CORRECTION IN BISBA1W.
 - TRAN CHARTS:
 - 1) NOTE.
 - 2) EDITORIAL CHANGE.
 - 3) TRAN 5.1: HEADINGS CORRECTION HOLDING OVER DVOR/DME SLL.
 - IAC CHARTS:
 - 1) REMOVAL OF OBSTACLES WHICH PENETRATE THE VSS FROM IAC CHARTS AND INCLUSION ON AD ITEM 25.
 - 2) EDITORIAL CHANGE.
 - 3) IAC 4, 23: HEADINGS CORRECTION IN MSA BOX.
 - 4) IAC 8, 29: HEADINGS CORRECTION HOLDING OVER DVOR/DME SLL.
 - 5) IAC 15: APPROACH HEADINGS CORRECTION.
 - 6) IAC 22: HEADINGS CORRECTION HOLDING OVER LESBA.
 - 7) IAC 24: ELIMINATION OF MISSED APPROACH FAILURE COMMUNITACIONES ALTITUDE OVER POINT BL402.
 - 8) IAC 31: OCA/H LNAV AT 2.5PER CENT VALUE.
- (19-MAY-2022 00:00 - 01-JUN-2022 23:59. CREATED 07-APR-2022 06:55)

R1746/22/LEBL

UNMANNED ACFT FLYING WI 500M RADIUS OF 412516N 0020139E
BARCELONA/MOLINS DE REI
SFC-00120M AGL
SR-SS
(03-APR-2022 05:34 - 01-JUL-2022 19:29. CREATED 01-APR-2022 11:02)

R1745/22/LEBL

UNMANNED ACFT FLYING WI COORD:
411536N 0015512E - 411544N 0015540E -
411549N 0015609E - 411538N 0015613E -
411535N 0015625E - 411525N 0015628E -
411516N 0015539E - 411515N 0015533E -
411516N 0015521E - 411536N 0015512E
BARCELONA/CASTELLDEFELS
SFC-00090M AGL
0500-1800
(05-APR-2022 05:00 - 31-MAY-2022 18:00. CREATED 01-APR-2022 10:53)

A1942/22/LEBL

REF AD 2-LEBL IAC/31.1, RNP Y RWY24R (LNAV) (WEF 24-MAR-22
AIRAC AMDT 02/22), MODIFY THE OCA/H TABLE LNAV 2.5 PER
CENT TO ALL CAT TO READ: 510(500
(24-MAR-2022 07:03 - PERM. CREATED 24-MAR-2022 07:03)

R1202/22/LEBL

UNMANNED AIRCRAFT WI 3200M RADIUS CENTRED ON 412743N 0021424E
(BADALONA/BARCELONA)
SFC-00120M AGL
MAR 10 0600-2359, MAR 11-25 0000-0059 0600-2359, MAR 26
0600-2359, MAR 27 0000-0059 0500-2359, MAR 28-31 0500-2359, APR

TCC206C KIAH-LEBL (14-May-2022) #1

01-30 0500-2359, MAY 01-31 0500-2359, JUN 01-04 0500-2359
(10-MAR-2022 06:00 - 04-JUN-2022 23:59. CREATED 09-MAR-2022 17:35)

R1068/22/LEBL

UNMANNED AIRCRAFT FLYING WI COORD:

412257N 0020243E - 412650N 0015919E -
412802N 0020105E - 412708N 0020156E -
412652N 0020414E - 412549N 0020404E -
412449N 0020330E - 412332N 0020402E -
412257N 0020243E

MOLINS DE REI/BARCELONA

SFC-00120M AGL

0700-2100

(04-MAR-2022 07:00 - 01-JUN-2022 21:00. CREATED 03-MAR-2022 11:14)

R0965/22/LEBL

UNMANNED ACFT WILL TAKE PLACE WI

412547N 0020633E - 412714N 0020822E - 412753N 0020953E -
412852N 0021106E - 413037N 0021220E - 413125N 0021332E -
413136N 0021651E - 413030N 0021723E - 412930N 0021714E -
412830N 0021502E - 412737N 0021125E - 412710N 0021118E -
412636N 0021012E - 412622N 0020905E - 412506N 0020814E -
412413N 0020710E - 412353N 0020628E - 412547N 0020633E

BARCELONA / BARCELONA

SFC-00090M AGL

0700-2000

(28-FEB-2022 07:00 - 28-MAY-2022 20:00. CREATED 26-FEB-2022 11:05)

R0964/22/LEBL

UNMANNED ACFT WILL TAKE PLACE WI COORD

411716N 0015837E - 411511N 0015614E - 411259N 0014916E -
412014N 0014437E - 412551N 0014809E - 412737N 0015524E -
413238N 0015127E - 413401N 0015803E - 413126N 0015910E -
412951N 0015852E - 412547N 0020632E - 412305N 0020624E -
412258N 0020356E - 412322N 0020234E - 412506N 0020028E -
412202N 0020004E - 412026N 0015723E - 411716N 0015837E

BARCELONA / BARCELONA

SFC-00060M AGL

0700-2000

(28-FEB-2022 07:00 - 28-MAY-2022 20:00. CREATED 26-FEB-2022 11:01)

R0924/22/LEBL

UNMANNED ACFT WI 412526N 412526N 0015937E - 412701N 0020132E -

412656N 0020356E - 412301N 0020053E - 412526N 0015937E

(BARCELONA/MOLINS DE REI)

SFC-00120M AGL

1100-2259

(25-FEB-2022 11:00 - 15-MAY-2022 22:59. CREATED 25-FEB-2022 10:33)

ALTERNATE: LEVC/VLC (VALENCIA, SPAIN)

UTC +02:00

E2430/22/LEVC

ILS RWY 30 U/S

0700-1200

(18-MAY-2022 07:00 - 19-MAY-2022 12:00. CREATED 11-MAY-2022 14:17)

E2429/22/LEVC

TCC206C KIAH-LEBL (14-May-2022) #1

ILS RWY12 U/S. FALSE INDICATIONS

(16-MAY-2022 07:00 - 17-MAY-2022 12:00. CREATED 11-MAY-2022 14:17)

A2995/22/LEVC

ATC DEPARTURE CLEARANCE AND START-UP VIA

DATA LINK (DCL) NOT AVBL

(17-MAY-2022 22:00 - 17-MAY-2022 23:30. CREATED 10-MAY-2022 12:21)

A2890/22/LEVC

TRIGGER NOTAM - PERM AIP AIRAC AMDT 07/22 WEF 16-JUN-22:

- RADIO NAVIGATION AND LANDING FACILITIES:

FORMAL EDITING.

- LOCAL REGULATIONS: OPERATION FOR CODE LETTER E OR

F AIRCRAFT:

1) STANDS.

2) TAXIING ROUTES.

3) DEPARTURES AND ARRIVALS.

4) OPERATIVE RESTRICTIONS.

- NOISE ABATEMENT PROCEDURES: COORDINATES BOX

FORMAL EDITING.

- PDC 1 CHART:

1) NEW PRKG 29.

2) AIRCRAFT STAND CHARACTERISTICS UPDATE.

(16-JUN-2022 00:00 - 29-JUN-2022 23:59. CREATED 05-MAY-2022 06:16)

R2214/22/LEVC

UNMANNED ACFT WILL TAKE PLACE WI COORD

391604N 0001550W - 391736N 0002048W - 392502N 0002146W -

392612N 0002401W - 393034N 0002221W - 393013N 0001838W -

391604N 0001550W

VALENCIA

SFC-00060M AGL

SR-SS

(29-APR-2022 00:01 - 24-JUL-2022 23:59. CREATED 25-APR-2022 14:53)

A2274/22/LEVC

TRIGGER NOTAM - PERM AIP AIRAC AMDT 06/22 WEF 19-MAY-22:

- STAR 2 CHART:

1) WITHDRAWAL OF AREA LED108.

2) INCLUSION OF DANGER (D) AND TLP AREAS.

3) EDITORIAL CHANGE.

- VAC CHART: WITHDRAWAL OF AREA LED108

(19-MAY-2022 00:00 - 01-JUN-2022 23:59. CREATED 07-APR-2022 06:48)

R1719/22/LEVC

UNMANNED ACFT WILL TAKE PLACE WI COORD:

392133N 0002838W - 392257N 0002750W -

392213N 0002513W - 392048N 0002622W -

392133N 0002838W.

ALCASSER

GND-00090M AGL

MAR 31 1100-SS, APR 01-30 SR-SS, MAY 01-31 SR-SS, JUN 01-29 SR-SS

(31-MAR-2022 11:00 - 29-JUN-2022 19:33. CREATED 31-MAR-2022 10:58)

R1697/22/LEVC

UNMANNED ACFT FLYING WI COORD:

392757N 0002241W - 392859N 0002229W -

393033N 0002230W - 393014N 0001705W -

TCC206C KIAH-LEBL (14-May-2022) #1

392622N 0001655W - 392614N 0001946W -
392757N 0002241W
VALENCIA
SFC-00120M AGL
0400-2100
(04-APR-2022 04:00 - 03-JUN-2022 21:00. CREATED 30-MAR-2022 12:17)

R1574/22/LEVC

UNMANNED ACFT WI 393636N 0004013W - 393815N 0004137W - 394118N
0003521W - 393951N 0003235W - 393909N 0003203W - 393816N 0003248W -
393723N 0003302W - 393610N 0003413W - 393559N 0003634W - 393636N
0004013W (LLIRIA)
SFC-00090M AGL
SR-SS
(29-MAR-2022 00:00 - 26-JUN-2022 23:59. CREATED 25-MAR-2022 12:55)

R1059/22/LEVC

UNMANNED ACFT 500M RADIUS CENTRED ON 393912N 0003832W (PICASSENT)
SFC-00090M AGL
SR-SS
(07-MAR-2022 06:26 - 05-JUN-2022 19:25. CREATED 03-MAR-2022 08:09)

R0798/22/LEVC

UNMANNED ACFT WILL TAKE PLACE AT BETERA WI COORD
393447N 0003030W - 393428N 0003014W - 393422N 0003004W -
393428N 0002946W - 393413N 0002929W - 393411N 0002915W -
393414N 0002903W - 393408N 0002851W - 393354N 0005822W -
392445N 0002659W - 393316N 0002628W - 393447N 0003029W -
393447N 0003030W
SFC-00060M AGL
(07-MAR-2022 00:00 - 04-JUN-2022 23:59. CREATED 18-FEB-2022 11:09)

R0752/22/LEVC

UNMANNED ACFT WILL TAKE PLACE WI COORD:
393227N 0002424W - 393007N 0002348W -
393021N 0002549W - 392756N 0002440W -
392702N 0002549W - 392559N 0002408W -
392652N 0002316W - 392756N 0002241W -
392912N 0002225W - 393142N 0002228W -
393227N 0002424W
VALENCIA
GND-00045M AGL
(11-MAR-2022 00:00 - 29-MAY-2022 23:59. CREATED 16-FEB-2022 10:40)

EDTO AIRPORT: LPLA/TER (LAJES AB, PORTUGAL)

UTC +00:00

M0115/22/LPLA

RUNWAY SURFACE CONDITON WET.
(13-MAY-2022 19:12 - 16-MAY-2022 23:59. CREATED 13-MAY-2022 19:11)

A1885/22/LPLA

DUE TO GLIDE PATH RESTRICTIONS, GP OZ ILS RWY 33 AUTOPILOT
COUPLED APPROACH NOT AUTHORIZED BELOW 550 FT AMSL.
(11-MAY-2022 15:13 - 11-JUL-2022 23:59 EST. CREATED 11-MAY-2022 15:13)

M1042/22/LPLA

DUE TO GLIDE PATH RESTRICTIONS, GP OZ ILS RWY 33 AUTOPILOT COUPLED

TCC206C KIAH-LEBL (14-May-2022) #1

APPROACH NOT AUTHORIZED BELOW 550 FT AMSL.
(11-MAY-2022 15:00 - 11-JUL-2022 23:59 EST. CREATED 11-MAY-2022 15:06)

A1810/22/LPLA

UNMANNED ACFT ACTIVITY WILL TAKE PLACE RADIUS 50M CENTERED ON
384603N 0270614W.
GND-50M AGL
SR-SS
(10-MAY-2022 06:41 - 15-MAY-2022 20:24. CREATED 06-MAY-2022 11:01)

M1014/22/LPLA

UNMANNED ACFT ACTIVITY WILL TAKE PLACE RADIUS 50M CENTERED ON
384603N 0270614W
GND-50M AGL.
DAILY SR-SS
(10-MAY-2022 06:41 - 15-MAY-2022 20:24. CREATED 06-MAY-2022 10:47)

A1762/22/LPLA

TWY G CLSD DUE TO PAVEMENT REPAIRS, IDENTIFIED WITH LIGHTED
BARRIERS. MEN AND EQUIPMENT UNDER TWR SUPERVISION.
(04-MAY-2022 12:27 - 04-AUG-2022 10:40. CREATED 04-MAY-2022 12:27)

M0983/22/LPLA

TWY G CLSD DUE TO PAVEMENT REPAIRS, IDENTIFIED WITH LIGHTED
BARRIERS. MEN AND EQUIPMENT UNDER TWR SUPERVISION.
(04-MAY-2022 12:20 - 04-AUG-2022 10:40. CREATED 04-MAY-2022 12:22)

A1732/22/LPLA

AERODROME AVAILABLE FOR MILITARY ACFT TO PERFORM MULTIPLE VFR AND
IFR APPROACHES FOR ATC AND PILOT TRAINING PURPOSES, AS FAR AS
PRACTICABLE.
(03-MAY-2022 08:46 - 03-JUN-2022 23:59. CREATED 03-MAY-2022 08:47)

M0968/22/LPLA

AERODROME AVAILABLE FOR MILITARY ACFT TO PERFORM MULTIPLE VFR AND
IFR APPROACHES FOR ATC AND PILOT TRAINING PURPOSES, AS FAR AS
PRACTICABLE.
(03-MAY-2022 08:35 - 03-JUN-2022 23:59. CREATED 03-MAY-2022 08:35)

M0912/22/LPLA

ALL MILITARY FLIGHTS, CREW MEMBERS AND PASSENGERS, SCHEDULED TO
STOP OVER LPLA WILL HAVE TO COMPLY WITH AZORES REGIONAL GOVERNMENT
LEGISLATION ABOUT COVID 19. INFORMATION AVAILABLE AT
[HTTPS://COVID19.AZORES.GOV.PT](https://COVID19.AZORES.GOV.PT)
(01-MAY-2022 01:01 - 01-JUN-2022 00:59. CREATED 26-APR-2022 10:18)

A1591/22/LPLA

FIREWORKS MAY OCCUR IN THE VICINITY OF THE AERODROME. USE CAUTION
OVERFLYING POPULATED AREAS.
GND-300M AGL
(23-APR-2022 08:00 - 22-JUL-2022 23:59 EST. CREATED 22-APR-2022 13:16)

M0908/22/LPLA

FIRE WORKS MAY OCCUR IN THE VICINITY OF THE AERODROME. USE CAUTION
OVERFLYING POPULATED AREAS
GND-300M AGL.
(23-APR-2022 08:00 - 22-JUL-2022 23:59 EST. CREATED 22-APR-2022 12:35)

TCC206C KIAH-LEBL (14-May-2022) #1

A1572/22/LPLA

UNMANNED ACFT ACTIVITY WILL TAKE PLACE RADIUS 1000M CENTERED ON 384120N 0270434W.

GND-30M AGL

DAILY SR-SS

(24-APR-2022 07:00 - 23-JUN-2022 21:17. CREATED 21-APR-2022 10:38)

M0901/22/LPLA

UNMANNED ACFT ACTIVITY WILL TAKE PLACE RADIUS 1000M CENTERED ON 384120N 0270434W

GND-30M AGL.

DLY SR-SS

(24-APR-2022 06:59 - 23-JUN-2022 21:14. CREATED 21-APR-2022 10:25)

M0826/22/LPLA

TRIGGER NOTAM - AIRAC WEF 19MAY2022. LPLA METEOROLOGICAL SERVICE CONTACT UPDATED.

(19-MAY-2022 00:00 - 02-JUN-2022 23:59. CREATED 07-APR-2022 08:46)

A1071/22/LPLA

TRIGGER NOTAM - PERM AIRAC AIP AMDT 002-2022 EFF 19-MAY-2022. MET UNIT EMAIL CHANGED.

(19-MAY-2022 00:00 - 01-JUN-2022 23:59. CREATED 25-MAR-2022 18:10)

A1008/22/LPLA

OBSTACLE, UNLIGHTED ANTENNAS. ANTENNA 1 PSN 384336.5N 0270837.9W, ELEV 431M AND ANTENNA 2 PSN 384336.2N 0270838.1W, ELEV 417M.

(24-MAR-2022 11:19 - 22-SEP-2022 17:00 EST. CREATED 24-MAR-2022 12:01)

M0726/22/LPLA

OBSTACLE, UNLIGHTED ANTENNAS. ANTENNA 1 PSN 384336.5N 0270837.9W, ELEV 431M (1415FT) AND ANTENNA 2 PSN 384336.2N 0270838.1W, ELEV 417M (1369FT).

(24-MAR-2022 11:00 - 22-SEP-2022 17:00 EST. CREATED 24-MAR-2022 12:00)

A0913/22/LPLA

UNMANNED AIRCRAFT ACTIVITY WILL TAKE PLACE ON THE FOLLOWING AREA: 384555N 0270729W - 384543N 0270729W - 384544N 0270744W - 384553N 0270739W - 384553N0270729W.

GND-30M AGL

(22-MAR-2022 07:49 - 21-MAY-2022 20:30. CREATED 18-MAR-2022 13:20)

M0693/22/LPLA

UNMANNED AIRCRAFT ACTIVITY WILL TAKE PLACE ON THE FOLLOWING AREA: 384555N 0270729W - 384543N 0270729W - 384544N 0270744W - 384553N 0270739W - 384553N0270739W

GND-30M AGL

DAILY SR-SS

(22-MAR-2022 07:49 - 21-MAY-2022 20:30. CREATED 18-MAR-2022 12:45)

A0485/22/LPLA

METEOROLOGICAL SERVICE EMAIL BA4(UNDERSCORE)GO(UNDERSCORE)CMETEO(AT)EMFA.PT CHANGED TO

BA4(UNDERSCORE)GO(UNDERSCORE)EAD(UNDERSCORE)AMETEO(AT)EMFA.PT.

REF AIP PORTUGAL LPLA AD 2.11.

(15-FEB-2022 14:26 - PERM. CREATED 15-FEB-2022 14:26)

M0423/22/LPLA

TCC206C KIAH-LEBL (14-May-2022) #1

METEOROLOGICAL SERVICE EMAIL BA4?GO?CMETEO(A)EMFA.PT AMEND TO READ
BA4?GO?EAD?AMETEO(A)EMFA.PT REF MIL AIP PAGE AD-2. LPLA-10 PARAGRAPH
2.11.10
(15-FEB-2022 13:06 - PERM. CREATED 15-FEB-2022 13:06)

EDTO AIRPORT: CYHZ/YHZ (STANFIELD INTL, CANADA)

UTC -03:00

S2763/22/CYHZ

RSC 05 6/6/6 DRY, DRY, DRY. VALID MAY 14 1809 - MAY 15 0209.

RSC 23 6/6/6 DRY, DRY, DRY. VALID MAY 14 1809 - MAY 15 0209.

RSC 14 6/6/6 DRY, DRY, DRY. VALID MAY 14 1809 - MAY 15 0209.

RSC 32 6/6/6 DRY, DRY, DRY. VALID MAY 14 1809 - MAY 15 0209.

ADDN NON-GRF/TALPA INFO:

(14-MAY-2022 18:20 - 15-MAY-2022 02:20. CREATED 14-MAY-2022 18:20)

H1364/22/CYHZ

HALIFAX VOR YHZ 115.1MHZ U/S

(13-MAY-2022 22:53 - 10-JUN-2022 23:59. CREATED 13-MAY-2022 22:53)

N1059/22/CYHZ

TWR VISUAL SIGNALS NOT AVBL. LGT GUN U/S

(22-APR-2022 19:34 - 27-MAY-2022 23:59. CREATED 22-APR-2022 19:34)

KZHU (HOUSTON OCEANIC FIR/UIR)

05/361/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 2NM RADIUS OF
300525N1020536W (6.8NM ENE 6R6) SFC-400FT AGL

(14-MAY-2022 18:45 - 14-MAY-2022 23:00. CREATED 14-MAY-2022 18:39)

05/645/KZHU

ZHU AIRSPACE KINGSVILLE 5 MOA ACT 9000FT UP TO BUT NOT INCLUDING FL180

(14-MAY-2022 19:00 - 14-MAY-2022 21:30. CREATED 14-MAY-2022 13:05)

05/639/KZHU

ZHU AIRSPACE BRADY LOW MOA ACT 500FT-5999FT

(14-MAY-2022 18:30 - 14-MAY-2022 21:30. CREATED 14-MAY-2022 12:35)

05/638/KZHU

ZHU AIRSPACE BRADY HIGH MOA ACT 6000FT UP TO BUT NOT INCLUDING FL180

(14-MAY-2022 18:30 - 14-MAY-2022 21:30. CREATED 14-MAY-2022 12:35)

05/611/KZHU

ZHU AIRSPACE AR614 ACT FL250-FL270

(14-MAY-2022 13:30 - 14-MAY-2022 23:00. CREATED 14-MAY-2022 07:35)

05/606/KZHU

ZHU AIRSPACE WARRIOR 1 LOW MOA ACT 100FT AGL-9999FT

(14-MAY-2022 12:00 - 15-MAY-2022 03:00. CREATED 14-MAY-2022 06:05)

05/605/KZHU

ZHU AIRSPACE WARRIOR 2 LOW MOA ACT 100FT AGL-9999FT

TCC206C KIAH-LEBL (14-May-2022) #1

(14-MAY-2022 12:00 - 15-MAY-2022 03:00. CREATED 14-MAY-2022 06:05)

05/604/KZHU

ZHU AIRSPACE WARRIOR 1 HIGH MOA ACT 10000FT UP TO BUT NOT INCLUDING FL180
(14-MAY-2022 12:00 - 15-MAY-2022 03:00. CREATED 14-MAY-2022 06:05)

05/603/KZHU

ZHU AIRSPACE WARRIOR 2 HIGH MOA ACT 10000FT UP TO BUT NOT INCLUDING FL180
(14-MAY-2022 12:00 - 15-MAY-2022 03:00. CREATED 14-MAY-2022 06:05)

05/602/KZHU

ZHU AIRSPACE WARRIOR 3 HIGH MOA ACT 10000FT UP TO BUT NOT INCLUDING FL180
(14-MAY-2022 12:00 - 15-MAY-2022 03:00. CREATED 14-MAY-2022 06:05)

05/601/KZHU

ZHU AIRSPACE WARRIOR 3 LOW MOA ACT 100FT AGL-9999FT
(14-MAY-2022 12:00 - 15-MAY-2022 03:00. CREATED 14-MAY-2022 06:05)

05/599/KZHU

ZHU AIRSPACE KINGSVILLE 4 MOA ACT 9000FT UP TO BUT NOT INCLUDING FL180
(14-MAY-2022 12:00 - 15-MAY-2022 01:00. CREATED 14-MAY-2022 06:05)

05/594/KZHU

ZHU AIRSPACE R6302B ACT 5000FT-11000FT
(14-MAY-2022 11:01 - 14-MAY-2022 22:59. CREATED 14-MAY-2022 05:05)

2/4205/KZHU

ZHU AIRSPACE ADS-B, AUTO DEPENDENT SURVEILLANCE
REBROADCAST (ADS-R), TFC INFO SERVICE BCST (TIS-B), FLT INFO
SERVICE BCST (FIS-B) SERVICES MAY NOT BE AVBL WI AN AREA DEFINED AS
55NM RADIUS OF 303939N0980125W. AP AIRSPACE AFFECTED INCLUDES PWG,
CNW, T82, ERV, BAZ, HYI, 3T5, SEQ. 1000FT-3000FT
2205140445-2205302200EST
(PERM. CREATED 14-MAY-2022 04:49)

05/559/KZHU

ZHU AIRSPACE R6302D ACT SFC-12000FT
(14-MAY-2022 00:01 - 16-MAY-2022 11:59. CREATED 13-MAY-2022 18:05)

05/558/KZHU

ZHU AIRSPACE R6302C ACT SFC-12000FT
(14-MAY-2022 00:01 - 16-MAY-2022 11:59. CREATED 13-MAY-2022 18:05)

05/316/KZHU

ZHU OBST WIND TURBINE FARM WI AN AREA DEFINED AS 1NM RADIUS OF
261844.38N0972924.45W (11.3NM ENE HRL) 511FT (498FT AGL) NOT LGTD
(13-MAY-2022 03:43 - 14-MAY-2022 23:59. CREATED 13-MAY-2022 03:42)

05/312/KZHU

ZHU OBST WIND TURBINE FARM WI AN AREA DEFINED AS 4.3NM RADIUS OF
261152N0972848W (6.5NM WNW PIL) 525FT (496T AGL)
NOT LGTD
(12-MAY-2022 22:10 - 19-MAY-2022 23:59. CREATED 12-MAY-2022 22:10)

05/310/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS .5NM RADIUS OF 290153N0951936W (9.1NM
SE LBX) SFC-405FT
(13-MAY-2022 15:00 - 23-MAY-2022 15:00. CREATED 12-MAY-2022 18:58)

TCC206C KIAH-LEBL (14-May-2022) #1

05/303/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 47TX TO T05 TO HRL TO POINT OF ORIGIN
SFC-5000FT AGL DLY 1400-2100
(12-MAY-2022 14:00 - 27-MAY-2022 21:00. CREATED 12-MAY-2022 13:27)

05/295/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 300219N1020614W
(5.7NM E 6R6) TO 295906N1020616W (6.8NM ESE 6R6) TO 295903N1020504W
(7.7NM ESE 6R6) TO 294710N1020652W (16.4NM SSE 6R6) TO
294607N1014555W (28.7NM ESE 6R6) TO 295432N1014539W (25.0NM E 6R6)
TO POINT OF ORIGIN SFC-400FT AGL
(13-MAY-2022 00:00 - 19-MAY-2022 23:59. CREATED 12-MAY-2022 04:12)

05/294/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 300848N1022433W
(11.8NM WNW 6R6) TO 295215N1021907W (11.9NM SSW 6R6) TO
294710N1020652W (16.4NM SSE 6R6) TO 295903N1020504W (7.7NM ESE 6R6)
TO 295906N1020616W (6.8NM ESE 6R6) TO 300219N1020614W (5.7NM E 6R6)
TO POINT OF ORIGIN SFC-400FT AGL
(13-MAY-2022 00:00 - 19-MAY-2022 23:59. CREATED 12-MAY-2022 04:10)

05/293/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 262437N0985726W
(6.0NM WSW 67R) TO 262343N0985736W (6.4NM WSW 67R) TO
262206N0985728W (6.9NM SW 67R) TO 262057N0985354W (5.3NM SSW 67R) TO
262140N0984929W (4.0NM SSE 67R) TO 262420N0984908W (1.8NM ESE 67R)
TO POINT OF ORIGIN SFC-1000FT AGL
(13-MAY-2022 00:00 - 19-MAY-2022 23:59. CREATED 12-MAY-2022 04:08)

05/292/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 262500N0990049W
(9.0NM W 67R) TO 262433N0990128W (9.7NM WSW 67R) TO 262327N0990041W
(9.1NM WSW 67R) TO 262324N0985918W (7.9NM WSW 67R) TO
262356N0985828W (7.1NM WSW 67R) TO 262343N0985736W (6.4NM WSW 67R)
TO 262437N0985726W (6.0NM WSW 67R) TO POINT OF ORIGIN SFC-1000FT AGL
(13-MAY-2022 00:00 - 19-MAY-2022 23:59. CREATED 12-MAY-2022 04:08)

05/291/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 284652N1003221W
(4.7NM S 5T9) TO 284526N1003213W (6.1NM S 5T9) TO 284458N1003059W
(6.4NM S 5T9) TO 284412N1003031W (7.2NM S 5T9) TO 284434N1002947W
(6.9NM SSE 5T9) TO 284417N1002945W (7.2NM SSE 5T9) TO
284417N1002919W (7.2NM SSE 5T9) TO 284405N1002857W (7.5NM SSE 5T9)
TO 284346N1002839W (7.9NM SSE 5T9) TO 284311N1002835W (8.5NM SSE
5T9) TO 284313N1002744W (8.6NM SSE 5T9) TO 284336N1002736W (8.3NM
SSE 5T9) TO 284507N1002537W (7.8NM SE 5T9) TO 284609N1002550W (6.8NM
SE 5T9) TO 284750N1002753W (4.4NM SE 5T9) TO 284750N1002813W (4.2NM
SE 5T9) TO 284700N1002939W (4.5NM SSE 5T9) TO 284640N1003032W (4.8NM
S 5T9) TO 284653N1003048W (4.5NM S 5T9) TO POINT OF ORIGIN SFC-400FT
AGL
(13-MAY-2022 03:00 - 19-MAY-2022 15:00. CREATED 12-MAY-2022 04:06)

05/290/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 263739N0990500W
(17.6NM NW 67R) TO 263417N0991010W (19.5NM WNW 67R) TO
263216.90N0991025W (18.9NM WNW 67R) TO 263107N0990731W (16.1NM WNW
67R) TO 262829N0990536W (13.7NM W 67R) TO 262550N0990700W (14.6NM W

TCC206C KIAH-LEBL (14-May-2022) #1

67R) TO 262341N0990456W (12.8NM WSW 67R) TO 262352N0990300W (11.1NM WSW 67R) TO 262433.20N0990128W (9.7NM WSW 67R) TO 262500N0990049W (9.0NM W 67R) TO POINT OF ORIGIN SFC-1000FT AGL
(13-MAY-2022 00:00 - 19-MAY-2022 23:59. CREATED 12-MAY-2022 04:05)

05/289/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 284652N1003221W (4.7NM S 5T9) TO 284526N1003213W (6.1NM S 5T9) TO 284458N1003059W (6.4NM S 5T9) TO 284412N1003031W (7.2NM S 5T9) TO 284434N1002947W (6.9NM SSE 5T9) TO 284417N1002945W (7.2NM SSE 5T9) TO 284417N1002919W (7.2NM SSE 5T9) TO 284405N1002857W (7.5NM SSE 5T9) TO 284346N1002839W (7.9NM SSE 5T9) TO 284311N1002835W (8.5NM SSE 5T9) TO 284313N1002744W (8.6NM SSE 5T9) TO 284336N1002736W (8.3NM SSE 5T9) TO 284507N1002537W (7.8NM SE 5T9) TO 284609N1002550W (6.8NM SE 5T9) TO 284750N1002753W (4.4NM SE 5T9) TO 284750N1002813W (4.2NM SE 5T9) TO 284700N1002939W (4.5NM SSE 5T9) TO 284640N1003032W (4.8NM S 5T9) TO 284653N1003048W (4.5NM S 5T9) TO POINT OF ORIGIN SFC-400FT AGL
(13-MAY-2022 03:00 - 19-MAY-2022 15:00. CREATED 12-MAY-2022 04:03)

05/288/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 285101N1003439W (3.4NM WSW 5T9) TO 284924N1003440W (3.9NM SW 5T9) TO 284652N1003221W (4.7NM S 5T9) TO 284653N1003048W (4.5NM S 5T9) TO 284640N1003032W (4.8NM S 5T9) TO 284700N1002939W (4.5NM SSE 5T9) TO 284750N1002813W (4.2NM SE 5T9) TO 284750N1002753W (4.4NM SE 5T9) TO 284609N1002550W (6.8NM SE 5T9) TO 284507N1002537W (7.8NM SE 5T9) TO 284936N1001946W (9.9NM E 5T9) TO 285148N1002319W (6.6NM E 5T9) TO 285215N1002510W (5.0NM ENE 5T9) TO 285205N1002535W (4.6NM ENE 5T9) TO 285149N1003246W (1.8NM W 5T9) TO 285220N1003325W (2.5NM WNW 5T9) TO POINT OF ORIGIN SFC-400FT AGL
(13-MAY-2022 03:00 - 19-MAY-2022 15:00. CREATED 12-MAY-2022 04:03)

05/270/KZHU

ZHU AIRSPACE R3803D ACT SFC UP TO BUT NOT INCLUDING FL180
(12-MAY-2022 05:01 - 02-JUN-2022 05:00. CREATED 11-MAY-2022 23:05)

05/269/KZHU

ZHU AIRSPACE R3803A ACT SFC UP TO BUT NOT INCLUDING FL180
(12-MAY-2022 05:01 - 02-JUN-2022 05:00. CREATED 11-MAY-2022 23:05)

05/268/KZHU

ZHU AIRSPACE R3803C ACT SFC UP TO BUT NOT INCLUDING FL180
(12-MAY-2022 05:01 - 02-JUN-2022 05:00. CREATED 11-MAY-2022 23:05)

05/267/KZHU

ZHU AIRSPACE R3804B ACT SFC-9999FT
(12-MAY-2022 05:01 - 02-JUN-2022 05:00. CREATED 11-MAY-2022 23:05)

05/266/KZHU

ZHU AIRSPACE R3804A ACT SFC-FL180
(12-MAY-2022 05:01 - 02-JUN-2022 05:00. CREATED 11-MAY-2022 23:05)

05/262/KZHU

ZHU AIRSPACE R4401D ACT FL180 UP TO BUT NOT INCLUDING FL230
(12-MAY-2022 05:01 - 19-MAY-2022 05:00. CREATED 11-MAY-2022 23:05)

05/261/KZHU

TCC206C KIAH-LEBL (14-May-2022) #1

ZHU AIRSPACE R4401E ACT FL230-FL290
(12-MAY-2022 05:01 - 19-MAY-2022 05:00. CREATED 11-MAY-2022 23:05)

05/281/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 272530N0980149W
(7.5NM S IKG) TO 272519N0972944W (17.7NM SE 07R) TO 263925N0972838W
(6.1NM NNW T05) TO 264006N0980156W (14.4NM NNE EBG) TO
272507N0980222W (7.9NM S IKG) TO POINT OF ORIGIN SFC-1000FT AGL DLY
0000-2359
(12-MAY-2022 00:00 - 15-JUN-2022 23:59. CREATED 11-MAY-2022 20:18)

05/063/KZHU

ZHU NAV GPS (ROSWNM GPS 22-01) (INCLUDING WAAS, GBAS,
AND ADS-B) MAY NOT BE AVBL WI A 242NM RADIUS CENTERED AT
341503N1045836W (CNX088035) FL400-UNL,
192NM RADIUS AT FL250,
115NM RADIUS AT 10000FT,
99NM RADIUS AT 4000FT AGL,
67NM RADIUS AT 50FT AGL.
DLY 1830-2230
2205151830-2205232230
(PERM. CREATED 11-MAY-2022 15:05)

05/266/KZHU

ZHU OBST WIND TURBINE FARM WI AN AREA DEFINED AS 4.97NM RADIUS OF
305627N1022603W (28.3NM E FST) 3096FT (400FT AGL) NOT LGTD
(11-MAY-2022 07:41 - 10-JUN-2022 23:59. CREATED 11-MAY-2022 07:43)

05/109/KZHU

ZHU AIRSPACE R4401A ACT SFC-3999FT
(12-MAY-2022 05:01 - 19-MAY-2022 05:00. CREATED 11-MAY-2022 05:05)

05/108/KZHU

ZHU AIRSPACE R4401C ACT 10000FT UP TO BUT NOT INCLUDING FL180
(12-MAY-2022 05:01 - 19-MAY-2022 05:00. CREATED 11-MAY-2022 05:05)

05/107/KZHU

ZHU AIRSPACE R4401B ACT 4000FT-9999FT
(12-MAY-2022 05:01 - 19-MAY-2022 05:00. CREATED 11-MAY-2022 05:05)

05/252/KZHU

ZHU OBST WIND TURBINE FARM WI AN AREA DEFINED AS 5.38NM RADIUS OF
311409N1021104W (7NM NNE E48) 3513FT (400FT AGL) NOT LGTD
(11-MAY-2022 02:30 - 10-JUN-2022 23:59. CREATED 11-MAY-2022 02:36)

05/234/KZHU

ZHU SVC DEL RIO APP OPN
(15-MAY-2022 20:00 - 15-MAY-2022 23:00. CREATED 09-MAY-2022 23:03)

05/231/KZHU

ZHU AIRSPACE LGT OUT TRG WI AN AREA DEFINED AS 25NM EITHER SIDE OF A LINE FM
MFE TO HRL TO BRO TO POINT OF ORIGIN 2000FT-FL200 AVOIDANCE ADZ DLY 0030-0530
(16-MAY-2022 00:30 - 21-MAY-2022 05:30. CREATED 09-MAY-2022 15:40)

05/222/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 271239N0992558W
(17.5NM NW APY) TO 270344N0992709W (12.3NM WNW APY) TO
270058N0992621W (10.6NM W APY) TO 265618N0992257W (7.4NM WSW APY) TO

TCC206C KIAH-LEBL (14-May-2022) #1

265158N0991858W (7.1NM SSW APY) TO 265138N0991651W (6.7NM S APY) TO
264329N0991302W (14.7NM SSE APY) TO 263339N0991004W (19.1NM WNW 67R)
TO 263958N0990028W (16.9NM NW 67R) TO 271614N0991459W (18.1NM N APY)
TO POINT OF ORIGIN SFC-400FT AGL DLY 0000-2359
(10-MAY-2022 00:00 - 27-MAY-2022 23:59. CREATED 09-MAY-2022 04:52)

05/208/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 272943N0985951W
(16.4NM WNW HBV) TO 273453N0982601W (20.4NM SSE T19) TO
264630N0982555W (26.0NM NW EBG) TO 265316N0985515W (18.2NM E APY) TO
270554N0984905W (15.6NM S HBV) TO 271024N0985938W (17.3NM SW HBV) TO
POINT OF ORIGIN SFC-400FT AGL
(08-MAY-2022 20:00 - 22-MAY-2022 08:00. CREATED 08-MAY-2022 19:46)

05/207/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 261847N0983333W (16.8NM SE 67R) TO
261520N0983521W (17.2NM SE 67R) TO 261410N0984019W (14.7NM SSE 67R) TO
262102N0984846W (4.7NM SSE 67R) TO 262056N0985354W (5.2NM SSW 67R) TO
262336N0990213W (10.4NM W 67R) TO 262327N0990515W (13NM W 67R) TO
262605N0990711W (14.6NM W 67R) TO 263142N0990505W (14.2NM NW 67R) TO POINT OF
ORIGIN SFC-1200FT AGL
(08-MAY-2022 20:00 - 04-JUN-2022 04:00. CREATED 08-MAY-2022 19:30)

05/191/KZHU

ZHU AIRSPACE LGT OUT TRG WI AN AREA DEFINED AS 17NM RADIUS OF 302120N1023655W
(40NM SE FST) SFC-12500FT AGL
(09-MAY-2022 12:00 - 28-MAY-2022 04:00. CREATED 07-MAY-2022 21:41)

05/190/KZHU

ZHU AIRSPACE PJE WI AN AREA DEFINED AS 17NM RADIUS OF 302120N1023655W (40NM
SE FST) SFC-12500FT AGL
(09-MAY-2022 12:00 - 28-MAY-2022 04:00. CREATED 07-MAY-2022 21:38)

05/189/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 17NM RADIUS OF 302120N1023655W (40NM
SE FST) SFC-12500FT AGL DLY 1200-0400
(09-MAY-2022 12:00 - 28-MAY-2022 04:00. CREATED 07-MAY-2022 21:36)

05/174/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 261847N0983333W (16.8NM SE 67R) TO
261520N0983521W (17.2NM SE 67R) TO 261410N0984019W (14.7NM SSE 67R) TO
262102N0984846W (4.7NM SSE 67R) TO 262056N0985354W (5.2NM SSW 67R) TO
262336N0990213W (10.4NM W 67R) TO 262327N0990515W (13NM W 67R) TO
262605N0990711W (14.6NM W 67R) TO 263142N0990505W (14.2NM NW 67R) TO POINT OF
ORIGIN SFC-1200FT AGL DLY 2000-0400
(06-MAY-2022 20:00 - 28-MAY-2022 04:00. CREATED 06-MAY-2022 19:59)

05/145/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 20NM RADIUS OF
270438N0981440W (10.2NM SW BKS) SFC-1000FT AGL DLY 0000-2359
(07-MAY-2022 00:00 - 31-MAY-2022 23:59. CREATED 06-MAY-2022 04:03)

05/098/KZHU

ZHU AIRSPACE MOORED BALLOON WI AN AREA DEFINED AS 1NM RADIUS OF MFE281030
3000FT (2841FT AGL) FLAGGED AND LGTD
(05-MAY-2022 03:00 - 31-DEC-2022 23:59. CREATED 05-MAY-2022 03:28)

05/034/KZHU

TCC206C KIAH-LEBL (14-May-2022) #1

ZHU NAV GPS (FTPKLA GPS 22-29) (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 0401-1459
2205070401-2205241459
(PERM. CREATED 03-MAY-2022 16:15)

05/030/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 262052N0975141W
(11.8NM NNE TXW) TO 262600N0975142W (14.0NM E EBG) TO
262656N0980015W (6.4NM E EBG) TO 265436N0975902W (19.2NM SSE BKS) TO
265547N0972634W (22.1NM N T05) TO 262452N0972109W (9.9NM SSE T05) TO
261804N0973127W (8.3NM NE HRL) TO POINT OF ORIGIN SFC-1200FT AGL DLY
0000-2359
(02-MAY-2022 00:00 - 31-MAY-2022 23:59. CREATED 01-MAY-2022 20:01)

05/007/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 261847N0983333W (16.8NM SE 67R) TO
261520N0983521W (17.2NM SE 67R) TO 261410N0984019W (14.7NM SSE 67R) TO
262102N0984846W (4.7NM SSE 67R) TO 262056N0985354W (5.2NM SSW 67R) TO
262336N0990213W (10.4NM W 67R) TO 262327N0990515W (13NM W 67R) TO
262605N0990711W (14.6NM W 67R) TO 263142N0990505W (14.2NM NW 67R) TO POINT OF
ORIGIN SFC-1200FT DLY 0330-1400
(01-MAY-2022 03:30 - 31-MAY-2022 14:00. CREATED 01-MAY-2022 02:56)

04/694/KZHU

ZHU OBST WIND TURBINE FARM WI AN AREA DEFINED AS 5.05NM RADIUS OF
273556N0973146W (11.2NM S CRP) 527FT (35FT AGL) NOT LGTD
(29-APR-2022 18:45 - 24-JUN-2022 23:00. CREATED 29-APR-2022 18:44)

04/068/KZHU

ZHU NAV GPS (MSOCMS GPS 22-01) (INCLUDING WAAS, GBAS,
AND ADS-B) MAY NOT BE AVBL WI A 141NM RADIUS CENTERED AT
304235N0891032W (SJI264042) FL400-UNL, 141NM RADIUS AT FL250, 141NM
RADIUS AT 10000FT, 136NM RADIUS AT 4000FT AGL,
84NM RADIUS AT 50FT AGL.
DLY 0000-0400
2204290000-2205280400
(PERM. CREATED 26-APR-2022 21:36)

04/549/KZHU

ZHU OBST WIND TURBINE FARM WI AN AREA DEFINED AS 4.63NM RADIUS OF
272745N0985450W (11.7NM NW HBV) 1417FT (499FT AGL) NOT LGTD
(25-APR-2022 11:31 - 25-MAY-2022 23:59 EST. CREATED 25-APR-2022 11:31)

04/529/KZHU

ZHU OBST WIND TURBINE FARM WI AN AREA DEFINED AS 4.95NM RADIUS OF
341640N0992240W (6.3NM NW F05) 1729FT (400FT AGL) NOT LGTD
(24-APR-2022 07:46 - 24-MAY-2022 23:59 EST. CREATED 24-APR-2022 07:47)

04/509/KZHU

ZHU AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS
295018N0883308W (GPT139043.7) TO
321311N0884949W (MEI183009.6) TO

TCC206C KIAH-LEBL (14-May-2022) #1

322716N0864844W (MGM296028.6) TO
295944N0862939W (CEW166050.8) TO POINT OF ORIGIN SFC-5000FT AGL. HEL
OPS REQUIRING RDO ALTIMETER DATA TO INCLUDE OFFSHORE INSTRUMENT OPS,
HOVER AUTOPILOT MODES, SAR AUTOPILOT MODES, AND CAT A/B/PERFORMANCE
CLASS TKOF AND LDG NOT AUTHORIZED EXC FOR ACFT USING APPROVED
ALTERNATIVE METHODS OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS
SEE AIRWORTHINESS DIRECTIVE 2021-23-13
(30-APR-2022 04:01 - 30-APR-2024 04:01. CREATED 23-APR-2022 12:15)

04/508/KZHU

ZHU AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS
265534N0985435W (LRD132042.9) TO
270344N0981353W (MFE352053.3) TO
264322N0975507W (HRL329032.9) TO
260758N0965252W (BRO056029.5) TO
255755N0971029W (BRO068011.1) TO
255642N0972023W (BRO048002.3) TO
255050N0972520W (BRO200005.3) TO
260206N0974131W (HRL185011.9) TO
260343N0975701W (MFE104017.0) TO
260327N0981112W (MFE148007.6) TO
260949N0982314W (MFE257007.9) TO
261607N0983835W (MFE276022.4) TO
261617N0984147W (MFE275025.2) TO
263229N0985150W (MFE294040.1) TO POINT OF ORIGIN SFC-5000FT AGL. HEL
OPS REQUIRING RDO ALTIMETER DATA TO INCLUDE OFFSHORE INSTRUMENT OPS,
HOVER AUTOPILOT MODES, SAR AUTOPILOT MODES, AND CAT A/B/PERFORMANCE
CLASS TKOF AND LDG NOT AUTHORIZED EXC FOR ACFT USING APPROVED
ALTERNATIVE METHODS OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS
SEE AIRWORTHINESS DIRECTIVE 2021-23-13
(30-APR-2022 04:01 - 30-APR-2024 04:01. CREATED 23-APR-2022 11:59)

04/507/KZHU

ZHU AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS
295418N0990630W (CSI093005.6) TO
301236N0983721W (STV079004.3) TO
310940N0980622W (AGJ124002.3) TO
311635N0962734W (LOA282026.8) TO
303717N0961612W (CLL075007.8) TO
300750N0970753W (CWK120025.5) TO
282553N0975425W (THX101013.6) TO
283530N0991054W (COT328008.5) TO POINT OF ORIGIN SFC-5000FT AGL. HEL
OPS REQUIRING RDO ALTIMETER DATA TO INCLUDE OFFSHORE INSTRUMENT OPS,
HOVER AUTOPILOT MODES, SAR AUTOPILOT MODES, AND CAT A/B/PERFORMANCE
CLASS TKOF AND LDG NOT AUTHORIZED EXC FOR ACFT USING APPROVED
ALTERNATIVE METHODS OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS
SEE AIRWORTHINESS DIRECTIVE 2021-23-13
(30-APR-2022 04:01 - 30-APR-2024 04:01. CREATED 23-APR-2022 11:59)

04/506/KZHU

ZHU AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS
310325N0905515W (MCB244037.1) TO
311933N0903539W (MCB271017.3) TO
311640N0885718W (LBY108021.4) TO
302701N0890304W (GPT025002.9) TO
290504N0885551W (LEV093061.8) TO
285213N0894212W (LEV129027.9) TO
284408N0903612W (LEV223037.2) TO

TCC206C KIAH-LEBL (14-May-2022) #1

292225N0913830W (LLA110042.0) TO POINT OF ORIGIN SFC-5000FT AGL. HEL OPS REQUIRING RDO ALTIMETER DATA TO INCLUDE OFFSHORE INSTRUMENT OPS, HOVER AUTOPILOT MODES, SAR AUTOPILOT MODES, AND CAT A/B/PERFORMANCE CLASS TKOF AND LDG NOT AUTHORIZED EXC FOR ACFT USING APPROVED ALTERNATIVE METHODS OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS SEE AIRWORTHINESS DIRECTIVE 2021-23-13
(30-APR-2022 04:01 - 30-APR-2024 04:01. CREATED 23-APR-2022 11:59)

04/505/KZHU

ZHU AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS
304215N0960739W (CLL060016.3) TO
305426N0954345W (LOA129017.9) TO
303009N0942360W (DAS029022.7) TO
292348N0935548W (SBI155018.3) TO
282746N0953151W (PSX106044.7) TO
285506N0961315W (PSX018010.3) TO
300721N0963603W (IDU341010.2) TO POINT OF ORIGIN SFC-5000FT AGL. HEL OPS REQUIRING RDO ALTIMETER DATA TO INCLUDE OFFSHORE INSTRUMENT OPS, HOVER AUTOPILOT MODES, SAR AUTOPILOT MODES, AND CAT A/B/PERFORMANCE CLASS TKOF AND LDG NOT AUTHORIZED EXC FOR ACFT USING APPROVED ALTERNATIVE METHODS OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS SEE AIRWORTHINESS DIRECTIVE 2021-23-13
(30-APR-2022 04:01 - 30-APR-2024 04:01. CREATED 23-APR-2022 11:59)

2/9820/KZHU

ZHU TX. ROUTE ZHU.
V17 HARLINGEN (HRL) VOR/DME, TX R-259 TO MC ALLEN (MFE) VOR/DME, TX R-075 MEA 2600.
2204191634-2404191634EST
(PERM. CREATED 19-APR-2022 16:34)

04/385/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 272515N0980149W
(7.8NM S IKG) TO 272416N0972944W (18.4NM SE 07R) TO 263927N0972838W
(6.2NM NNW T05) TO 263950N0980129W (14.3NM NNE EBG) TO
272515N0980156W (7.8NM S IKG) TO POINT OF ORIGIN SFC-1000FT AGL DLY
0000-2359
(17-APR-2022 00:00 - 21-MAY-2022 23:59. CREATED 16-APR-2022 20:44)

2/3206/KZHU

ZHU ROUTE ZHU.
V477 HUMBLE (IAH) VORTAC, TX TO LEONA (LOA) VORTAC, TX MOCA 2100.
2204041757-2404041757EST
(PERM. CREATED 04-APR-2022 18:02)

03/676/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 2.5NM EITHER SIDE
OF A LINE FM 275100N0994900W (26.3NM NW LRD) TO 274200N0993800W
(13.1NM NW LRD) SFC-400FT AGL DLY 0600-0559
(31-MAR-2022 06:00 - 01-JUN-2022 05:59. CREATED 28-MAR-2022 05:59)

03/342/KZHU

ZHU AIRSPACE PJE WI AN AREA DEFINED AS 5NM RADIUS OF SAT070037 (6.2NM NW T91)
SFC-17999FT
(15-MAR-2022 12:42 - 25-JUL-2022 23:59. CREATED 15-MAR-2022 12:42)

03/015/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 1.5NM RADIUS OF LEV066032.1 (38.2NM E

TCC206C KIAH-LEBL (14-May-2022) #1

GAO) SFC-400FT AGL DLY SR-SS
(02-MAR-2022 12:27 - 30-SEP-2022 23:47. CREATED 01-MAR-2022 16:23)

2/9149/KZHU

ZHU TX..ROUTE ZHU.
V289 HONEE INT, TX TO LUFKIN (LFK) VORTAC, TX MOCA 2000.
2201281916-2401281916EST
(PERM. CREATED 28-JAN-2022 19:18)

2/9147/KZHU

ZHU TX..ROUTE ZHU.
V161 LEMIG, TX TO CENTER POINT (CSI) VORTAC, TX MEA 4100.
2201281912-2401291912EST
(PERM. CREATED 28-JAN-2022 19:12)

2/3857/KZHU

ZHU TX..ROUTE ZHU ZFW.
V161 LLANO (LLO) VORTAC, TX TO BUILT, TX MOCA 3400.
2201131331-2401121330EST
(PERM. CREATED 13-JAN-2022 13:31)

2/3167/KZHU

ZHU TX..ROUTE ZHU.
V70 RAYMO, TX TO JIMIE, TX MOCA 1700.
2201120421-2401110417EST
(PERM. CREATED 12-JAN-2022 04:21)

1/2096/KZHU

ZHU ROUTE ZHU ZME.
V194 MC COMB (MCB) VORTAC, MS TO MIZZE, MS MEA 3500. V194 MIZZE, MS
MCA 3500 SOUTHWEST BOUND.
2112151752-2312151752EST
(PERM. CREATED 15-DEC-2021 17:52)

1/7137/KZHU

ZHU TX..ROUTE ZHU ZAB.
V198, V222 FORT STOCKTON (FST) VORTAC, TX R-086 TO JUNCTION (JCT)
VORTAC, TX R-270 FST R-086 TO 60NM, MEA 8000 AND FROM JCT R-270
97NM MEA 8000. MEA GAP OF 8NM.
FST VORTAC R-086 UNUSABLE BEYOND 60 NM BELOW 8000 AND JCT VORTAC
R-270 UNUSABLE BEYOND 97 NM BELOW 8000.
(13-SEP-2021 18:31 - 15-SEP-2023 18:31 EST. CREATED 13-SEP-2021 18:31)

1/4004/KZHU

ZHU TX..ROUTE ZHU.
V583 COLLEGE STATION (CLL) VORTAC, TX TO LEONA (LOA) VORTAC, TX MEA
4000.
CLL VOR R-029 UNUSABLE BELOW 4000.
(28-MAY-2021 15:07 - 26-MAY-2023 15:07 EST. CREATED 28-MAY-2021 15:08)

1/0182/KZHU

ZHU TX..ROUTE ZHU.
V568 SAN ANTONIO (SAT) VORTAC, TX TO GUADA, TX MOCA 2900.
2105211817-2305191817EST
(PERM. CREATED 21-MAY-2021 18:18)

1/0180/KZHU

ZHU TX..ROUTE ZHU.

TCC206C KIAH-LEBL (14-May-2022) #1

V568 CORPUS CHRISTI (CRP) VORTAC, TX TO THREE RIVERS (THX) VORTAC,
TX MEA 1900.

2105211811-2305191811EST
(PERM. CREATED 21-MAY-2021 18:11)

1/2414/KZHU

ZHU ROUTE ZHU.
V550 MILET, TX TO LEMIG, TX MEA 2600.

2105062023-2305042023EST
(PERM. CREATED 06-MAY-2021 20:23)

1/2824/KZHU

ZHU MS..ROUTE ZHU.
V554 NATCHEZ (HEZ) VOR/DME, MS TO TULLO, LA MOCA 1900.

2104211537-2304211537EST
(PERM. CREATED 21-APR-2021 15:38)

1/0703/KZHU

ZHU TX..ROUTE ZHU.
V17 MILET, TX TO SOMER, TX MOCA 2600.

2104161846-2304141846EST
(PERM. CREATED 16-APR-2021 18:46)

0/1194/KZHU

ZHU LA..ROUTE ZHU.
A770 LEEVILLE (LEV) VORTAC, LA R-175 TO ALGAE, OG NA FROM 40 NM TO
ALGAE EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
LEV VORTAC R-175 UNUSABLE BEYOND 40 NM.

(11-SEP-2020 15:31 - 11-SEP-2022 15:21 EST. CREATED 11-SEP-2020 15:31)

8/3876/KZHU

ZHU TX..LA..MS..AL..SPECIAL NOTICE..GULF OF MEXICO RNAV
AND ATLANTIC ROUTES PUBLISHED CO-DESIGNATION ON ENROUTE HIGH CHARTS
H-7, H-8, AND H-9 CHARTS. THE RNAV ROUTES Q100 AND Q102 WILL BE
CO-DESIGNATED WITH Y280 AND Y290 RESPECTIVELY. ADDITIONALLY,
MULTIPLE ATLANTIC ROUTES (AR) WILL BE CO-DESIGNATED AS Y ROUTES,
E.G. AR 21/Y 289. UNTIL FURTHER NOTICE AND COMPLETION OF TRANSITION
OF THE U.S. EAST COAST PBN ROUTE STRUCTURE, OPERATORS ARE TO FOLLOW
THE PUBLISHED GUIDANCE APPLICABLE TO THE ROUTES INDICATED IN THEIR
FLIGHT PLAN. FOR EXAMPLE, OPERATORS FILING TO FLY Q100 ARE TO FOLLOW
THE GULF Q ROUTE GUIDANCE IN THE NTP (PART 3, SECTION 2) GULF OF
MEXICO Q ROUTES. ADDITIONALLY, OPERATORS FILING TO FLY Y280 ARE TO
FOLLOW THE Y ROUTE GUIDANCE IN THE U. S. AIP (ENR 7). SAME POLICY
APPLIES TO CO-DESIGNATED AR AND Y ROUTES. IF AN OPERATOR FLIGHT
PLANS A ROUTE OF FLIGHT INDICATING A COMBINATION OF ROUTES WHICH
INCLUDES A Y ROUTE, THE AIRCRAFT MUST MEET THE EQUIPAGE AND
PERFORMANCE REQUIREMENTS PUBLISHED IN THE AIP SECTION ENR 7.10.
PLEASE DIRECT ANY QUESTION TO FLIGHT TECHNOLOGIES AND PROCEDURES
DIVISION, 202-267-8790

1811091500-PERM
(PERM. CREATED 09-NOV-2018 15:00)

2/8645/KZHU

ZHU TX.. DUE TO THE LACK OF TERRAIN AND OBSTACLE
CLEARANCE DATA, ACCURATE AUTOMATION DATA BASES ARE NOT
AVAILABLE FOR PROVIDING MINIMUM SAFE ALTITUDE WARNING
INFORMATION TO AIRCRAFT OVERFLYING MEXICO. AIR TRAFFIC
FACILITIES ALONG THE UNITED STATES/MEXICO BORDER HAVE

TCC206C KIAH-LEBL (14-May-2022) #1

INHIBITED MINIMUM SAFE ALTITUDE WARNING COMPUTER PROGRAMS
FOR AIRCRAFT OPERATING IN MEXICAN AIRSPACE UNTIL ACCURATE
TERRAIN DATA CAN BE OBTAINED.
(PERM. CREATED 19-AUG-2002 21:29)

KZME (MEMPHIS FIR)

05/899/KZME

ZME AIRSPACE R2403B ACT SFC-2400FT
(15-MAY-2022 12:00 - 16-MAY-2022 01:00. CREATED 14-MAY-2022 12:05)

05/858/KZME

ZME AIRSPACE COLUMBUS 4 MOA ACT 10000FT UP TO BUT NOT INCLUDING FL180
(14-MAY-2022 13:00 - 14-MAY-2022 22:00. CREATED 14-MAY-2022 07:05)

05/857/KZME

ZME AIRSPACE COLUMBUS 3 MOA ACT 8000FT UP TO BUT NOT INCLUDING FL180
(14-MAY-2022 13:00 - 14-MAY-2022 22:00. CREATED 14-MAY-2022 07:05)

05/856/KZME

ZME AIRSPACE MERIDIAN 2 EAST MOA ACT 8000FT UP TO BUT NOT INCLUDING FL180
(14-MAY-2022 13:00 - 15-MAY-2022 00:01. CREATED 14-MAY-2022 07:05)

05/855/KZME

ZME AIRSPACE MERIDIAN 1 WEST MOA ACT 8000FT UP TO BUT NOT INCLUDING FL180
(14-MAY-2022 13:00 - 15-MAY-2022 00:01. CREATED 14-MAY-2022 07:05)

05/853/KZME

ZME AIRSPACE MERIDIAN 2 WEST MOA ACT 8000FT UP TO BUT NOT INCLUDING FL180
(14-MAY-2022 13:00 - 15-MAY-2022 00:01. CREATED 14-MAY-2022 07:05)

05/118/KZME

ZME AIRSPACE AIRDROP WITHIN AREA DEFINED AS 3NM EITHER SIDE OF A LINE FM
LIT338033 TO LIT017035 SFC-2500FT DLY 1400-0600
(16-MAY-2022 14:00 - 21-MAY-2022 06:00. CREATED 13-MAY-2022 17:40)

05/116/KZME

ZME SVC MERIDIAN APP OPN
(15-MAY-2022 21:00 - 16-MAY-2022 02:00. CREATED 13-MAY-2022 14:36)

05/796/KZME

ZME AIRSPACE R2403B ACT SFC-2400FT
(14-MAY-2022 12:00 - 15-MAY-2022 02:00. CREATED 13-MAY-2022 12:05)

05/032/KZME

ZME NAV GPS (FTPKLA GPS 22-29) (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 0401-1459
2205070401-2205241459
(PERM. CREATED 03-MAY-2022 16:14)

04/306/KZME

TCC206C KIAH-LEBL (14-May-2022) #1

ZME OBST TOWER LGT (ASR 1252295) 363916.00N0920902.00W (18.2NM SW UNO)
1195.2FT (314.6FT AGL) U/S
(30-APR-2022 00:56 - 30-MAY-2022 23:59. CREATED 30-APR-2022 00:55)

04/070/KZME

ZME NAV GPS (MSOCMS GPS 22-01) (INCLUDING WAAS, GBAS,
AND ADS-B) MAY NOT BE AVBL WI A 141NM RADIUS CENTERED AT
304235N0891032W (SJI264042) FL400-UNL, 141NM RADIUS AT FL250, 141NM
RADIUS AT 10000FT, 136NM RADIUS AT 4000FT AGL,
84NM RADIUS AT 50FT AGL.
DLY 0000-0400
2204290000-2205280400
(PERM. CREATED 26-APR-2022 21:36)

04/248/KZME

ZME AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS
295018N0883308W (GPT139043.7) TO
321311N0884949W (MEI183009.6) TO
322716N0864844W (MGM296028.6) TO
295944N0862939W (CEW166050.8) TO POINT OF ORIGIN SFC-5000FT AGL. HEL
OPS REQUIRING RDO ALTIMETER DATA TO INCLUDE OFFSHORE INSTRUMENT OPS,
HOVER AUTOPILOT MODES, SAR AUTOPILOT MODES, AND CAT A/B/PERFORMANCE
CLASS TKOF AND LDG NOT AUTHORIZED EXC FOR ACFT USING APPROVED
ALTERNATIVE METHODS OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS
SEE AIRWORTHINESS DIRECTIVE 2021-23-13
(30-APR-2022 04:01 - 30-APR-2024 04:01. CREATED 23-APR-2022 12:16)

04/247/KZME

ZME AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS
341637N0874954W (MSL212030.8) TO
341318N0851159W (RMG311005.3) TO
333036N0851929W (LGC347028.3) TO
324351N0860641W (TGE302026.8) TO
324243N0881604W (MEI048033.7) TO POINT OF ORIGIN SFC-5000FT AGL. HEL
OPS REQUIRING RDO ALTIMETER DATA TO INCLUDE OFFSHORE INSTRUMENT OPS,
HOVER AUTOPILOT MODES, SAR AUTOPILOT MODES, AND CAT A/B/PERFORMANCE
CLASS TKOF AND LDG NOT AUTHORIZED EXC FOR ACFT USING APPROVED
ALTERNATIVE METHODS OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS
SEE AIRWORTHINESS DIRECTIVE 2021-23-13
(30-APR-2022 04:01 - 30-APR-2024 04:01. CREATED 23-APR-2022 12:13)

04/246/KZME

ZME AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS
354815N0875258W (BNA253061.6) TO
365904N0880102W (CNG089039.3) TO
372323N0873800W (PXV166032.9) TO
371631N0872346W (PXV153042.9) TO
371637N0871623W (PXV146045.5) TO
364650N0855647W (BNA044052.6) TO
354219N0854221W (HCH265035.7) TO
351158N0861500W (SYI158023.7) TO POINT OF ORIGIN SFC-5000FT AGL. HEL
OPS REQUIRING RDO ALTIMETER DATA TO INCLUDE OFFSHORE INSTRUMENT OPS,
HOVER AUTOPILOT MODES, SAR AUTOPILOT MODES, AND CAT A/B/PERFORMANCE
CLASS TKOF AND LDG NOT AUTHORIZED EXC FOR ACFT USING APPROVED
ALTERNATIVE METHODS OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS
SEE AIRWORTHINESS DIRECTIVE 2021-23-13
(30-APR-2022 04:01 - 30-APR-2024 04:01. CREATED 23-APR-2022 12:13)

TCC206C KIAH-LEBL (14-May-2022) #1

04/245/KZME

ZME AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS
365227N0940955W (RZC353037.7) TO
363434N0905921W (ARG353028.0) TO
351158N0904810W (GQE237018.2) TO
335332N0914339W (MON354019.8) TO
334939N0922936W (ELD013036.5) TO
352602N0940422W (FSM067010.1) TO POINT OF ORIGIN SFC-5000FT AGL. HEL
OPS REQUIRING RDO ALTIMETER DATA TO INCLUDE OFFSHORE INSTRUMENT OPS,
HOVER AUTOPILOT MODES, SAR AUTOPILOT MODES, AND CAT A/B/PERFORMANCE
CLASS TKOF AND LDG NOT AUTHORIZED EXC FOR ACFT USING APPROVED
ALTERNATIVE METHODS OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS
SEE AIRWORTHINESS DIRECTIVE 2021-23-13
(30-APR-2022 04:01 - 30-APR-2024 04:01. CREATED 23-APR-2022 12:02)

04/028/KZME

ZME OBST STACK (ASN UNKNOWN) 350156N0881510W (9.3NM S SNH) 470FT (250FT AGL)
NOT LGTD
(05-APR-2022 12:04 - 31-AUG-2022 23:59. CREATED 05-APR-2022 12:03)

2/0541/KZME

ZME ROUTE ZME.
V527 HOT SPRINGS (HOT) VOR/DME, AR TO HIDER, AR MEA 4500
SOUTHEASTBOUND.
V527 HIDER, AR TO ROVER, AR DISREGARD MOCA 3200.
2203041626-2403041626EST
(PERM. CREATED 04-MAR-2022 16:27)

02/112/KZME

ZME AIRSPACE PJE WI AN AREA DEFINED AS 6NM RADIUS OF CMD SFC-15000FT AGL DLY
1300-0300
(07-FEB-2022 13:00 - 06-AUG-2022 03:00. CREATED 06-FEB-2022 17:41)

12/963/KZME

ZME AIRSPACE R3701A ACT SFC-5000FT
(01-JAN-2022 00:00 - 31-DEC-2022 23:59. CREATED 31-DEC-2021 00:06)

12/962/KZME

ZME AIRSPACE R3702B ACT 10000FT-FL220
(01-JAN-2022 00:00 - 31-DEC-2022 23:59. CREATED 31-DEC-2021 00:06)

12/964/KZME

ZME AIRSPACE R3702A ACT SFC-10000FT
(01-JAN-2022 00:00 - 31-DEC-2022 23:59. CREATED 31-DEC-2021 00:06)

1/2095/KZME

ZME ROUTE ZME ZHU.
V194 MC COMB (MCB) VORTAC, MS TO MIZZE, MS MEA 3500. V194 MIZZE, MS
MCA 3500 SOUTHWEST BOUND.
2112151752-2312151752EST
(PERM. CREATED 15-DEC-2021 17:52)

10/203/KZME

ZME AIRSPACE UAS WI AN AREA DEFINED AS 361534N0940158W (6NM NE ASG) TO
361540N0940309W (5.1NM NE ASG) TO 361315N0940607W (2.4NM NE ASG) TO
361335N0941510W (4.6NM SE XNA) TO 361355N0942000W (3.7NM SSW XNA) TO
361106N0942126W (5.8NM SW XNA) TO 360816N0942129W (7.3NM SE SLG) TO
360812N0943053W (3.1NM SSW SLG) TO 361030N0943220W (2.4NM SW SLG) TO

TCC206C KIAH-LEBL (14-May-2022) #1

361036N0944125W (9.3NM WSW SLG) TO 360943N0944125W (9.3NM WSW SLG) TO
360942N0944658W (13.6NM WSW SLG) TO 360338N0945323W (8.8NM NE TQH) TO
355406N0945336W (5.3NM ESE TQH) TO 354850N0945517W (5NM NEN 44M) TO
353821N0945924W (5.1NM SW 44M) TO 353732N0944855W (7.9NM SE 44M) TO
353730N0944414W (8.9NM SW 1PP) TO 353821N0944414W (7.9NM SW 1PP) TO
353822N0942822W (10.8NM SE 1PP) TO 354436N0942926W (7.3NM ESE 1PP) TO
354422N0941351W (20NM E 1PP) TO 354316N0941354W (20NM ESE 1PP) TO
354107N0935720W (11.1NM NW 7M5) TO 354433N0934627W (13.3NM NE 7M5) TO
354614N0934235W (16.3NM NE 7M5) TO 354554N0933422W (18.8NM NE 7M5) TO
355354N0933001W (16.7NM SE H34) TO 355442N0933218W (14.4NM SE H34) TO
355544N0934054W (10.3NM SE H34) TO 355629N0934400W (8.4NM SSE H34) TO
360015N0934447W (4.3NM SSE H34) TO 360236N0934608W (2.3NM SW H34) TO
360653N0934613W (1NM NW H34) TO 361119N0934757W (6NM NNW H34) TO
361353N0935048W (9NM NW H34) TO 361528N0935607W (9.6NM NE ASG) TO
361518N0940113W (6NM NE ASG) TO POINT OF ORIGIN SFC-200FT AGL
(29-OCT-2021 20:09 - 06-MAY-2023 23:59. CREATED 29-OCT-2021 20:30)

1/3509/KZME

ZME AL..ROUTE ZME ZTL.

V325 MASHA, AL TO MUSCLE SHOALS (MSL) VORTAC, AL R-121 MEA 3500.

DCU VOR DECOMMISSIONED.

(14-OCT-2021 15:46 - 15-OCT-2023 15:46 EST. CREATED 14-OCT-2021 15:46)

1/9800/KZME

ZME OK..ROUTE ZME ZFW.

V532 AKINS, OK TO OKMULGEE (OKM) VOR/DME, OK MOCA 2300.

2108021913-2308021913EST

(PERM. CREATED 02-AUG-2021 19:13)

1/1247/KZME

ZME MS..ROUTE ZME.

V18 MAGNOLIA (MHZ) VORTAC, MS R-094 TO FANEN INT, MS DME REQUIRED
EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

MCB VOR R-014 UNUSABLE.

(28-JUN-2021 16:52 - 26-JUN-2023 16:48 EST. CREATED 28-JUN-2021 16:53)

1/8737/KZME

ZME TN..ROUTE ZME.

V140 DYERSBURG (DYR) VORTAC, TN R-083 TO COP NA EXCEPT FOR ACFT
EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

DYR VOR R-083 UNUSABLE.

(23-JUN-2021 14:05 - 25-JUN-2023 14:05 EST. CREATED 23-JUN-2021 14:05)

05/328/KZME

ZME AIRSPACE AEROBATIC ACFT WI AN AREA DEFINED AS 1NM
RADIUS OF BNA297025 SFC-3500FT AVOIDANCE ADZ DLY SR-SS
2105281200-2401312300

(PERM. CREATED 27-MAY-2021 14:09)

1/5836/KZME

ZME TX..ROUTE ZME ZFW.

V397 MONROE (MLU) VORTAC, LA TO RUTTS, AR MOCA 1900.

2104062019-2304062019EST

(PERM. CREATED 06-APR-2021 20:20)

1/2071/KZME

ZME AR..ROUTE ZME.

V303, V532 BLURB, AR TO BLIMP, AR MEA 4100 NORTHWEST BOUND, 5000

TCC206C KIAH-LEBL (14-May-2022) #1

SOUTHEAST BOUND.

PGO VORTAC R-076/D54DME USUABLE 5000 - 17500.

2103081544-2303061544EST

(PERM. CREATED 08-MAR-2021 15:45)

1/2070/KZME

ZME AR..ROUTE ZME.

V303 HOT SPRINGS (HOT) VOR/DME, AR TO BLURB, AR MEA 5000 NORTHWEST BOUND, 3500 SOUTHEAST BOUND.

PGO VORTAC R-076/D54DME USUABLE 5000 - 17500.

2103081544-2303061544EST

(PERM. CREATED 08-MAR-2021 15:45)

1/1309/KZME

ZME AL..ROUTE ZME ZTL.

V54 ROCKET (RQZ) VORTAC, AL TO CHOO CHOO (GQO) VORTAC, TN MEA 4600.

2103042100-2303022100EST

(PERM. CREATED 04-MAR-2021 21:01)

1/1308/KZME

ZME AL..ROUTE ZME.

V54 TANNE, AL TO ROCKET (RQZ) VORTAC, AL MEA 3000.

2103042100-2303022100EST

(PERM. CREATED 04-MAR-2021 21:01)

1/1306/KZME

ZME AR..ROUTE ZME.

V54 MALVE, AR TO LITTLE ROCK (LIT) VORTAC, AR MEA 2100.

2103042057-2303022057EST

(PERM. CREATED 04-MAR-2021 20:58)

1/5368/KZME

ZME TN..ROUTE ZME ZTL.

V67 CHOO CHOO (GQO) VORTAC, TN TO SHELBYVILLE (SYI) VOR/DME, TN MEA 4400.

2102182043-2302162043EST

(PERM. CREATED 18-FEB-2021 20:44)

1/5180/KZME

ZME OK..ROUTE ZME ZKC ZFW.

V74 MALTS, OK TO FORT SMITH (FSM) VORTAC, AR MEA 3100.

2101191947-2301191947EST

(PERM. CREATED 19-JAN-2021 19:48)

KZTL (ATLANTA FIR)

05/909/KZTL

ZTL AIRSPACE PINE HILL EAST MOA ACT 10000FT UP TO BUT NOT INCLUDING FL180 (14-MAY-2022 20:01 - 15-MAY-2022 03:00. CREATED 14-MAY-2022 14:05)

05/908/KZTL

ZTL AIRSPACE PINE HILL WEST MOA ACT 10000FT UP TO BUT NOT INCLUDING FL180 (14-MAY-2022 20:01 - 15-MAY-2022 03:00. CREATED 14-MAY-2022 14:05)

05/907/KZTL

ZTL AIRSPACE PINE HILL WEST MOA ACT 10000FT UP TO BUT NOT INCLUDING FL180 (14-MAY-2022 20:01 - 14-MAY-2022 21:30. CREATED 14-MAY-2022 14:05)

TCC206C KIAH-LEBL (14-May-2022) #1

05/906/KZTL

ZTL AIRSPACE PINE HILL EAST MOA ACT 10000FT UP TO BUT NOT INCLUDING FL180
(14-MAY-2022 20:01 - 14-MAY-2022 21:30. CREATED 14-MAY-2022 14:05)

05/885/KZTL

ZTL AIRSPACE R3004A ACT SFC-3499FT
(15-MAY-2022 11:00 - 15-MAY-2022 23:59. CREATED 14-MAY-2022 11:05)

05/863/KZTL

ZTL AIRSPACE WARHAWK MOA ACT 8000FT UP TO BUT NOT INCLUDING FL180
(14-MAY-2022 13:00 - 14-MAY-2022 20:00. CREATED 14-MAY-2022 07:05)

05/852/KZTL

ZTL AIRSPACE THUD MOA ACT 8000FT UP TO BUT NOT INCLUDING FL180
(14-MAY-2022 13:00 - 14-MAY-2022 20:00. CREATED 14-MAY-2022 07:05)

05/848/KZTL

ZTL AIRSPACE MUSTANG MOA ACT 8000FT UP TO BUT NOT INCLUDING FL180
(14-MAY-2022 13:00 - 14-MAY-2022 20:00. CREATED 14-MAY-2022 07:05)

05/846/KZTL

ZTL AIRSPACE WARHAWK MOA ACT 8000FT UP TO BUT NOT INCLUDING FL180
(14-MAY-2022 13:00 - 14-MAY-2022 20:00. CREATED 14-MAY-2022 07:05)

05/835/KZTL

ZTL AIRSPACE THUD MOA ACT 8000FT UP TO BUT NOT INCLUDING FL180
(14-MAY-2022 13:00 - 14-MAY-2022 20:00. CREATED 14-MAY-2022 07:05)

05/834/KZTL

ZTL AIRSPACE MUSTANG MOA ACT 8000FT UP TO BUT NOT INCLUDING FL180
(14-MAY-2022 13:00 - 14-MAY-2022 20:00. CREATED 14-MAY-2022 07:05)

05/314/KZTL

ZTL SVC MERIDIAN APP OPN
(15-MAY-2022 21:00 - 16-MAY-2022 02:00. CREATED 13-MAY-2022 14:34)

05/792/KZTL

ZTL AIRSPACE R3004A ACT SFC-3499FT
(14-MAY-2022 11:00 - 14-MAY-2022 23:59. CREATED 13-MAY-2022 11:05)

05/287/KZTL

ZTL AIRSPACE NUMEROUS ACFT WI AN AREA DEFINED AS 15NM RADIUS OF 3J7
SFC-3000FT
(19-MAY-2022 12:00 - 23-MAY-2022 02:00. CREATED 12-MAY-2022 12:02)

2/0968/KZTL

ZTL GA..AIRSPACE ATLANTA, GA..TEMPORARY FLIGHT
RESTRICTIONS. PURSUANT TO 14 CFR SECTION 91.145, MANAGEMENT OF ACFT
OPS IN THE VICINITY OF AERIAL DEMONSTRATIONS AND MAJOR SPORTING
EVENTS, ACFT OPS ARE PROHIBITED WI AN AREA DEFINED AS 3NM RADIUS OF
335232N0841807W (PDK273000.2) SFC-6000FT UNLESS AUTH BY ATC. DUE
TO PDK GOOD NEIGHBOR DAY AIRSHOW AERIAL DEMONSTRATIONS. JIM
TUCCIARONE, TEL 216-390-8410, IS THE AIRSHOW POINT OF CTC.
PEACHTREE /PDK/ ATCT, TEL 678-495-5245, IS THE FAA CDN FAC.
2205141530-2205142130
(PERM. CREATED 09-MAY-2022 12:57)

TCC206C KIAH-LEBL (14-May-2022) #1

05/033/KZTL

ZTL NAV GPS (FTPKLA GPS 22-29) (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 0401-1459
2205070401-2205241459
(PERM. CREATED 03-MAY-2022 16:14)

04/071/KZTL

ZTL NAV GPS (MSOCMS GPS 22-01) (INCLUDING WAAS, GBAS, AND ADS-B) MAY NOT BE AVBL WI A 141NM RADIUS CENTERED AT 304235N0891032W (SJI264042) FL400-UNL, 141NM RADIUS AT FL250, 141NM RADIUS AT 10000FT, 136NM RADIUS AT 4000FT AGL, 84NM RADIUS AT 50FT AGL.
DLY 0000-0400
2204290000-2205280400
(PERM. CREATED 26-APR-2022 21:36)

04/746/KZTL

ZTL AIRSPACE POWERED PARAGLIDING WI AN AREA DEFINED AS 10NM RADIUS OF 320724N0840749W (3.5NM E ACJ) SFC-FL180
(30-APR-2022 10:52 - 17-MAY-2022 00:58. CREATED 26-APR-2022 17:39)

2/3133/KZTL

ZTL GA. .ROUTE ZTL.
V154 DUBLIN (DBN) VORTAC, GA R-286 TO MACON (MCN) VORTAC, GA NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
DBN VORTAC R-286 UNUSABLE.
(25-APR-2022 20:19 - 25-APR-2024 20:16 EST. CREATED 25-APR-2022 20:19)

04/682/KZTL

ZTL AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 341637N0874954W (MSL212030.8) TO 341318N0851159W (RMG311005.3) TO 333036N0851929W (LGC347028.3) TO 324351N0860641W (TGE302026.8) TO 324243N0881604W (MEI048033.7) TO POINT OF ORIGIN SFC-5000FT AGL. HEL OPS REQUIRING RDO ALTIMETER DATA TO INCLUDE OFFSHORE INSTRUMENT OPS, HOVER AUTOPILOT MODES, SAR AUTOPILOT MODES, AND CAT A/B/PERFORMANCE CLASS TKOF AND LDG NOT AUTHORIZED EXC FOR ACFT USING APPROVED ALTERNATIVE METHODS OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS SEE AIRWORTHINESS DIRECTIVE 2021-23-13
(30-APR-2022 04:01 - 30-APR-2024 04:01. CREATED 23-APR-2022 12:16)

04/681/KZTL

ZTL AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 295018N0883308W (GPT139043.7) TO 321311N0884949W (MEI183009.6) TO 322716N0864844W (MGM296028.6) TO 295944N0862939W (CEW166050.8) TO POINT OF ORIGIN SFC-5000FT AGL. HEL OPS REQUIRING RDO ALTIMETER DATA TO INCLUDE OFFSHORE INSTRUMENT OPS, HOVER AUTOPILOT MODES, SAR AUTOPILOT MODES, AND CAT A/B/PERFORMANCE CLASS TKOF AND LDG NOT AUTHORIZED EXC FOR ACFT USING APPROVED ALTERNATIVE METHODS OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS

TCC206C KIAH-LEBL (14-May-2022) #1

SEE AIRWORTHINESS DIRECTIVE 2021-23-13
(30-APR-2022 04:01 - 30-APR-2024 04:01. CREATED 23-APR-2022 12:16)

04/680/KZTL

ZTL AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS
342014N0851539W (RMG325012.6) TO
364647N0801838W (PSK140026.7) TO
360909N0795634W (GS0017006.6) TO
360456N0794443W (GS0082011.4) TO
354631N0794540W (LIB256007.6) TO
352445N0794748W (SDZ322015.6) TO
343012N0801101W (CTF156009.9) TO
343522N0810041W (CTF267036.6) TO
321831N0835037W (VNA287018.5) TO
332756N0851457W (LGC354025.1) TO POINT OF ORIGIN SFC-5000FT AGL. HEL
OPS REQUIRING RDO ALTIMETER DATA TO INCLUDE OFFSHORE INSTRUMENT OPS,
HOVER AUTOPILOT MODES, SAR AUTOPILOT MODES, AND CAT A/B/PERFORMANCE
CLASS TKOF AND LDG NOT AUTHORIZED EXC FOR ACFT USING APPROVED
ALTERNATIVE METHODS OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS
SEE AIRWORTHINESS DIRECTIVE 2021-23-13
(30-APR-2022 04:01 - 30-APR-2024 04:01. CREATED 23-APR-2022 12:15)

04/297/KZTL

ZTL COM ATLANTA REMOTE COM A/G 369.9 CHANGED TO 346.35
(07-APR-2022 13:20 - PERM. CREATED 07-APR-2022 13:23)

2/0518/KZTL

ZTL GA..ROUTE ZTL ZJX.
V70 OCONE, GA TO MILEN INT, GA MEA 3500.
2202021229-2402021229EST
(PERM. CREATED 02-FEB-2022 12:30)

1/9599/KZTL

ZTL AL..ROUTE ZTL.
V20, V56 TUSKEGEE (TGE) VOR/DME, AL TO MARVO, AL MEA 2200.
2112102028-2312082028EST
(PERM. CREATED 10-DEC-2021 20:29)

1/0536/KZTL

ZTL AL..ROUTE ZTL.
V70 EUFAULA (EUF) VORTAC, AL TO VIENNA (VNA) VORTAC, GA MEA 3000.
2111221640-2311221640EST
(PERM. CREATED 22-NOV-2021 16:40)

1/0934/KZTL

ZTL AL..ROUTE ZTL ZJX.
V521, V7 SKIPO, AL TO BANBI, AL MOCA 2000.
2109021851-2309021851EST
(PERM. CREATED 02-SEP-2021 18:54)

1/7179/KZTL

ZTL SC..ROUTE ZTL ZJX.
V70 ALLENDALE (ALD) VOR, SC R-248 TO COP NA EXCEPT FOR ACFT
EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
ALD VOR UNUSABLE ALL ALTITUDES.
(27-AUG-2021 14:43 - 31-AUG-2023 14:43 EST. CREATED 27-AUG-2021 14:43)

1/3639/KZTL

TCC206C KIAH-LEBL (14-May-2022) #1

ZTL GA..ROUTE ZTL.
V155 SINCA, GA MCA 5000 NORTHEASTBOUND.
IRQ VOR RESTRICTION.
(27-MAY-2021 18:54 - 27-MAY-2023 18:52 EST. CREATED 27-MAY-2021 18:55)

1/6974/KZTL

ZTL NC..ROUTE ZTL ZDC.
V454 GIZMO, NC TO LIBERTY (LIB) VORTAC, NC MEA 3100.
2105172033-2305152033EST
(PERM. CREATED 17-MAY-2021 20:33)

1/6860/KZTL

ZTL GA..ROUTE ZTL.
V466, V519 FARLI, TN TO YUMMY, VA NA EXCEPT FOR ACFT EQUIPPED WITH
SUITABLE RNAV SYSTEM WITH GPS.
GZG VOR R248 UNUSABLE BEYOND 32 NM.
(08-APR-2021 12:58 - 08-APR-2023 12:58 EST. CREATED 08-APR-2021 12:59)

1/6859/KZTL

ZTL GA..ROUTE ZTL.
V466 DORFF, VA TO PULASKI (PSK) VORTAC, VA MEA 6200.
2104081253-2304081253EST
(PERM. CREATED 08-APR-2021 12:54)

1/5253/KZTL

ZTL GA..ROUTE ZTL.
V97 WILMS INT, GA TO GRANT INT, GA MEA 6000.
V97 PRATZ INT, GA MCA 6000.
PZD DME UNUSABLE R-359 UNUSABLE BELOW 6000.
2104052036-2304052035EST
(PERM. CREATED 05-APR-2021 20:36)

1/1310/KZTL

ZTL AL..ROUTE ZTL ZME.
V54 ROCKET (RQZ) VORTAC, AL TO CHOO CHOO (GQO) VORTAC, TN MEA 4600.
2103042100-2303022100EST
(PERM. CREATED 04-MAR-2021 21:01)

1/5367/KZTL

ZTL TN..ROUTE ZTL ZME.
V67 CHOO CHOO (GQO) VORTAC, TN TO SHELBYVILLE (SYI) VOR/DME, TN MEA
4400.
2102182043-2302162043EST
(PERM. CREATED 18-FEB-2021 20:44)

1/3385/KZTL

ZTL GA..ROUTE ZTL.
V222 LAGRANGE (LGC) VORTAC, GA TO TIROE, GA MEA 3100.
2102112239-2302092239EST
(PERM. CREATED 11-FEB-2021 22:39)

1/3383/KZTL

ZTL AL..ROUTE ZTL.
V222 MARST, AL TO KENTT, AL DUAL MEA 2300 SOUTHWEST BOUND, 2100
NORTHEAST BOUND.
2102112234-2302092234EST
(PERM. CREATED 11-FEB-2021 22:34)

TCC206C KIAH-LEBL (14-May-2022) #1

1/2896/KZTL

ZTL GA..ROUTE ZTL ZJX.
V325 VESTO, GA TO BLANE, SC NA EXCEPT FOR ACFT EQUIPPED WITH
SUITABLE RNAV SYSTEM WITH GPS.
2102102127-2302122127EST
(PERM. CREATED 10-FEB-2021 21:28)

1/1894/KZTL

ZTL ROUTE ZTL ZJX.
V53 WIDER INT, SC TO WILLS INT, SC NA EXCEPT FOR AIRCRAFT EQUIPPED
WITH SUITABLE RNAV SYSTEM WITH GPS.
2101071458-2301071458EST
(PERM. CREATED 07-JAN-2021 15:00)

1/0559/KZTL

ZTL NC..ROUTE ZTL.
V37 JOTTA, NC TO DOILY, VA MOCA 5900.
2101042118-2301042118EST
(PERM. CREATED 04-JAN-2021 21:19)

KZDC (WASHINGTON FIR)

05/901/KZDC

ZDC AIRSPACE EVERS MOA ACT 1000FT AGL UP TO BUT NOT INCLUDING FL180
(14-MAY-2022 18:30 - 14-MAY-2022 20:15. CREATED 14-MAY-2022 12:35)

05/884/KZDC

ZDC AIRSPACE R5303A ACT SFC-6999FT
(15-MAY-2022 11:00 - 16-MAY-2022 06:00. CREATED 14-MAY-2022 11:05)

05/200/KZDC

ZDC AIRSPACE DCC EROPS X1075 STRLNK 4-15 AREA B STNR
ALT RESERVATION WI AN AREA DEFINED AS 312700N0772900W TO
331700N0760300W TO 333100N0745900W TO 331000N0743600W TO
322700N0744600W TO 311500N0771700W TO POINT OF ORIGIN
SFC-UNL
2205171923-2205172031
(PERM. CREATED 14-MAY-2022 09:44)

05/876/KZDC

ZDC AIRSPACE SEYMOUR JOHNSON ECHO MOA ACT 7000FT UP TO BUT NOT INCLUDING
FL180
(14-MAY-2022 14:00 - 14-MAY-2022 20:00. CREATED 14-MAY-2022 08:05)

05/875/KZDC

ZDC AIRSPACE GAMECOCK A MOA ACT 7000FT UP TO BUT NOT INCLUDING FL180
(14-MAY-2022 14:00 - 14-MAY-2022 20:00. CREATED 14-MAY-2022 08:05)

2/4069/KZDC

ZDC NC..AIRSPACE 2.5NM ENE OF SUPPLY, NC..TEMPORARY
FLIGHT RESTRICTIONS WI AN AREA DEFINED AS 5NM RADIUS OF
340633N0781752W (ILM242025.6) SFC-3500FT. TO PROVIDE A SAFE
ENVIRONMENT FOR FIRE FIGHTING. PURSUANT TO 14 CFR SECTION
91.137(A)(2) TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT. NORTH
CAROLINA FOREST SERVICE TEL 919-208-1519 OR FREQ 122.925/DRIVING
CREEK FIRE IS IN CHARGE OF THE OPS. WASHINGTON /ZDC/ ARTCC TEL
703-771-3470 IS THE FAA CDN FAC.

TCC206C KIAH-LEBL (14-May-2022) #1

DLY 1000-0100
2205141000-2206140100
(PERM. CREATED 13-MAY-2022 18:33)

05/211/KZDC

ZDC AIRSPACE PJE WI AN AREA DEFINED AS 10NM RADIUS OF SDZ158027 (1.1NM S MEB)
SFC-12500FT DLY 1300-2100
(16-MAY-2022 13:00 - 20-MAY-2022 21:00. CREATED 13-MAY-2022 12:16)

05/786/KZDC

ZDC AIRSPACE R5303A ACT SFC-6999FT
(14-MAY-2022 11:00 - 15-MAY-2022 06:00. CREATED 13-MAY-2022 11:05)

05/183/KZDC

ZDC AIRSPACE DCC EROPS X1075 STRLNK 4-15 AREA B STNR
ALT RESERVATION WI AN AREA DEFINED AS 312700N0772900W TO
331700N0760300W TO 333100N0745900W TO 331000N0743600W TO
322700N0744600W TO 311500N0771700W TO POINT OF ORIGIN SFC-UNL
CAUTION SPACE LAUNCH / HAZARDOUS OPS AND POSSIBILITY OF FALLING
SPACE DEBRIS
(16-MAY-2022 19:45 - 16-MAY-2022 20:53. CREATED 13-MAY-2022 09:58)

05/768/KZDC

ZDC AIRSPACE R5304A ACT SFC-6999FT
(14-MAY-2022 04:00 - 16-MAY-2022 06:00. CREATED 13-MAY-2022 04:05)

2/3469/KZDC

ZDC DE..AIRSPACE DOVER AFB, DE..TEMPORARY FLIGHT
RESTRICTION. PURSUANT TO 14 CFR SECTION 91.145, MANAGEMENT
OF ACFT OPS IN THE VICINITY OF AERIAL DEMONSTRATIONS AND MAJOR
SPORTING EVENTS, ACFT OPS ARE PROHIBITED WI AN AREA DEFINED AS 5NM
RADIUS OF 390753N0752802W (EN0168006.4) SFC-15000FT UNLESS AUTH BY
ATC. EFFECTIVE 2205191600 UTC UNTIL 2205192200 UTC, 2205201400
UTC UNTIL 2205201500 UTC, 2205201600 UTC UNTIL 2205202100 UTC,
2205211530 UTC UNTIL 2205212100 UTC, AND 2205221530 UTC UNTIL
2205222100 UTC. DUE TO THUNDER OVER DOVER AIRSHOW AERIAL
DEMONSTRATIONS. DAVID SCHULTZ, TEL 610-724-3300, IS THE AIRSHOW
POINT OF CTC. DOVER /DOV/ ATCT, TEL 302-677-5263, IS THE CDN FAC.
2205191600-2205222100
(PERM. CREATED 12-MAY-2022 18:06)

05/196/KZDC

ZDC AIRSPACE UNMANNED ROCKET WI AN AREA DEFINED AS 3NM RADIUS OF BAL122027.6
SFC-14000FT DLY 1300-2200
(14-MAY-2022 13:00 - 15-MAY-2022 22:00. CREATED 12-MAY-2022 11:32)

05/173/KZDC

ZDC AIRSPACE DCC EROPS X1075 STRLNK 4-15 AREA B STNR
ALT RESERVATION WI AN AREA DEFINED AS 312700N0772900W TO
331700N0760300W TO 333100N0745900W TO 331000N0743600W TO
322700N0744600W TO 311500N0771700W TO POINT OF ORIGIN SFC-UNL;
CAUTION SPACE LAUNCH / HAZARDOUS OPS AND POSSIBILITY OF FALLING
SPACE DEBRIS
(15-MAY-2022 20:06 - 15-MAY-2022 21:14. CREATED 12-MAY-2022 10:12)

05/694/KZDC

ZDC AIRSPACE R6602C ACT 11000FT UP TO BUT NOT INCLUDING FL180
(13-MAY-2022 04:00 - 16-MAY-2022 03:59. CREATED 12-MAY-2022 04:05)

TCC206C KIAH-LEBL (14-May-2022) #1

05/679/KZDC

ZDC AIRSPACE R6606 ACT SFC-FL230
(13-MAY-2022 21:01 - 16-MAY-2022 11:59. CREATED 11-MAY-2022 21:05)

05/157/KZDC

ZDC AIRSPACE DCC EROPS X1075 STRLNK 4-15 AREA B STNR
ALT RESERVATION WI AN AREA DEFINED AS 312700N0772900W TO
331700N0760300W TO 333100N0745900W TO 331000N0743600W TO
322700N0744600W TO 311500N0771700W TO POINT OF ORIGIN SFC-UNL;
CAUTION SPACE LAUNCH / HAZARDOUS OS AND POSSIBILITY OF
FALLING SPACE DEBRIS
(14-MAY-2022 20:28 - 14-MAY-2022 21:36. CREATED 11-MAY-2022 10:47)

2/1908/KZDC

ZDC VA..AIRSPACE ALTON, VA..LASER LGT DEMONSTRATION WI
AN AREA DEFINED AS 363343N0791229W (SBV239011.6) SFC-200FT. LASER
LGT BEAMS MAY BE INJURIOUS TO PILOTS'/PAX' EYES WI 200FT VER AND
1600FT LATERALLY OF THE LGT SOURCE. FLASH BLINDNESS OR COCKPIT
ILLUMINATION MAY OCCUR BEYOND THESE DIST. WASHINGTON /ZDC/ ARTCC,
TEL
(703) 771-3470, IS THE FAA CDN FACILITY.
(15-MAY-2022 01:00 - 15-MAY-2022 04:00. CREATED 10-MAY-2022 16:36)

2/7525/KZDC

ZDC NC..AIRSPACE ZEBULON, NC..LASER LGT
DEMONSTRATION WI AN AREA DEFINED AS 355447N0782408W (RDU091020)
SFC-1300FT. LASER LGT BEAMS MAY BE INJURIOUS TO PILOTS'/PAX' EYES WI
1300FT VER AND 1100FT LATERALLY OF THE LGT SOURCE. FLASH BLINDNESS
OR COCKPIT ILLUMINATION MAY OCCUR BEYOND THESE DIST.
RALEIGH-DURHAM /RDU/ TRACON, TEL
919-380-3125, IS THE FAA CDN FAC.
DLY 0000-0300
2205140000-2205160300
(PERM. CREATED 02-MAY-2022 20:07)

05/008/KZDC

ZDC AIRSPACE R6602B ACT 4000FT-10999FT
(02-MAY-2022 04:00 - 31-MAY-2022 03:59. CREATED 01-MAY-2022 04:05)

04/386/KZDC

ZDC AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS
353240N0794705W (LIB211018.1) TO
360507N0794443W (GS0081011.5) TO
360931N0795702W (GS0013006.9) TO
363329N0801056W (GS0345032.3) TO
363515N0785450W (SBV142007.1) TO
355837N0774617W (TYI275003.3) TO
343209N0784225W (FAY167028.2) TO
344232N0793036W (FLO017029.5) TO POINT OF ORIGIN SFC-5000FT AGL. HEL
OPS REQUIRING RDO ALTIMETER DATA TO INCLUDE OFFSHORE INSTRUMENT OPS,
HOVER AUTOPILOT MODES, SAR AUTOPILOT MODES, AND CAT A/B/PERFORMANCE
CLASS TKOF AND LDG NOT AUTHORIZED EXC FOR ACFT USING APPROVED
ALTERNATIVE METHODS OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS
SEE AIRWORTHINESS DIRECTIVE 2021-23-13
(30-APR-2022 04:01 - 30-APR-2024 04:01. CREATED 23-APR-2022 11:59)

04/385/KZDC

TCC206C KIAH-LEBL (14-May-2022) #1

ZDC AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS
354036N0755053W (ECG162038.3) TO
364402N0782316W (LVL266023.9) TO
383851N0780745W (CSN278012.4) TO
383952N0771516W (DCA230015.5) TO
375456N0755743W (SWL258025.0) TO
364232N0752835W (ORF114036.5) TO
355523N0752020W (ECG123045.3) TO POINT OF ORIGIN SFC-5000FT AGL. HEL
OPS REQUIRING RDO ALTIMETER DATA TO INCLUDE OFFSHORE INSTRUMENT OPS,
HOVER AUTOPILOT MODES, SAR AUTOPILOT MODES, AND CAT A/B/PERFORMANCE
CLASS TKOF AND LDG NOT AUTHORIZED EXC FOR ACFT USING APPROVED
ALTERNATIVE METHODS OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS
SEE AIRWORTHINESS DIRECTIVE 2021-23-13
(30-APR-2022 04:01 - 30-APR-2024 04:01. CREATED 23-APR-2022 11:58)

04/384/KZDC

ZDC AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS
402235N0780634W (THS352027.6) TO
420239N0755303W (CFB131013.1) TO
402115N0731038W (DPK180026.9) TO
383450N0742949W (SIE164034.0) TO
383321N0755843W (SBY312025.4) TO
393228N0774311W (MRB040011.1) TO POINT OF ORIGIN SFC-5000FT AGL. HEL
OPS REQUIRING RDO ALTIMETER DATA TO INCLUDE OFFSHORE INSTRUMENT OPS,
HOVER AUTOPILOT MODES, SAR AUTOPILOT MODES, AND CAT A/B/PERFORMANCE
CLASS TKOF AND LDG NOT AUTHORIZED EXC FOR ACFT USING APPROVED
ALTERNATIVE METHODS OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS
SEE AIRWORTHINESS DIRECTIVE 2021-23-13
(30-APR-2022 04:01 - 30-APR-2024 04:01. CREATED 23-APR-2022 11:58)

04/383/KZDC

ZDC AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS
342014N0851539W (RMG325012.6) TO
364647N0801838W (PSK140026.7) TO
360909N0795634W (GSO017006.6) TO
360456N0794443W (GSO082011.4) TO
354631N0794540W (LIB256007.6) TO
352445N0794748W (SDZ322015.6) TO
343012N0801101W (CTF156009.9) TO
343522N0810041W (CTF267036.6) TO
321831N0835037W (VNA287018.5) TO
332756N0851457W (LGC354025.1) TO POINT OF ORIGIN SFC-5000FT AGL. HEL
OPS REQUIRING RDO ALTIMETER DATA TO INCLUDE OFFSHORE INSTRUMENT OPS,
HOVER AUTOPILOT MODES, SAR AUTOPILOT MODES, AND CAT A/B/PERFORMANCE
CLASS TKOF AND LDG NOT AUTHORIZED EXC FOR ACFT USING APPROVED
ALTERNATIVE METHODS OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS
SEE AIRWORTHINESS DIRECTIVE 2021-23-13
(30-APR-2022 04:01 - 30-APR-2024 04:01. CREATED 23-APR-2022 11:58)

03/780/KZDC

ZDC AIRSPACE W122 ACT SFC-UNL
(01-APR-2022 00:00 - 30-JUN-2022 23:59. CREATED 31-MAR-2022 00:05)

03/791/KZDC

ZDC AIRSPACE W107C ACT SFC UP TO BUT NOT INCLUDING FL180
(01-APR-2022 00:00 - 30-JUN-2022 23:59. CREATED 31-MAR-2022 00:05)

03/787/KZDC

TCC206C KIAH-LEBL (14-May-2022) #1

ZDC AIRSPACE W107A ACT SFC-UNL
(01-APR-2022 00:00 - 30-JUN-2022 23:59. CREATED 31-MAR-2022 00:05)

03/786/KZDC

ZDC AIRSPACE W72A ACT SFC-UNL
(01-APR-2022 00:00 - 30-JUN-2022 23:59. CREATED 31-MAR-2022 00:05)

03/785/KZDC

ZDC AIRSPACE W50B ACT SFC-FL750
(01-APR-2022 00:00 - 30-JUN-2022 23:59. CREATED 31-MAR-2022 00:05)

03/784/KZDC

ZDC AIRSPACE W386 ACT SFC-UNL
(01-APR-2022 00:00 - 30-JUN-2022 23:59. CREATED 31-MAR-2022 00:05)

03/783/KZDC

ZDC AIRSPACE W50A ACT SFC-FL750
(01-APR-2022 00:00 - 30-JUN-2022 23:59. CREATED 31-MAR-2022 00:05)

03/782/KZDC

ZDC AIRSPACE W50C ACT SFC-FL750
(01-APR-2022 00:00 - 30-JUN-2022 23:59. CREATED 31-MAR-2022 00:05)

03/781/KZDC

ZDC AIRSPACE W110 ACT SFC-FL230
(01-APR-2022 00:00 - 30-JUN-2022 23:59. CREATED 31-MAR-2022 00:05)

03/788/KZDC

ZDC AIRSPACE W72B ACT SFC-UNL
(01-APR-2022 00:00 - 30-JUN-2022 23:59. CREATED 31-MAR-2022 00:05)

2/2555/KZDC

ZDC MD..ROUTE ZDC ZNY.
J211 WESTMINSTER (EMI) VORTAC, MD R-300 TO BUSTR, PA NA EXCEPT FOR
ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
EMI VORTAC R-300 UNUSABLE.
(08-FEB-2022 20:29 - 10-FEB-2024 20:29 EST. CREATED 08-FEB-2022 20:29)

2/2554/KZDC

ZDC MD..ROUTE ZDC ZNY.
V268 WESTMINSTER (EMI) VORTAC, MD R-151 TO BALTIMORE (BAL) VORTAC,
MD R-334 USE BAL VOR R-334.
EMI VORTAC R-151 UNUSABLE.
(08-FEB-2022 20:29 - 10-FEB-2024 20:29 EST. CREATED 08-FEB-2022 20:29)

1/5061/KZDC

ZDC MD..SPECIAL NOTICE..SCIENTIFIC AND RESEARCH LASER
OPS WILL BE CONDUCTED AT THE NASA/GODDARD SPACE CENTER GEOPHYSICAL
AND ASTRONOMICAL OBSERVATORY IN LAUREL, MD LOCATED WI AN AREA
DEFINED AS 390114N0764940W (BAL232011.9) SFC-94050FT, AT AN ANGLE OF
10DEG TO 90DEG. THE SYSTEM IS INTERMITTENT, WITH POSSIBLE OPS
HAPPENING 24HRS A DAY, 7 DAYS A WEEK. LASER
LIGHT BEAMS MAY BE INJURIOUS TO PILOTS/AIRCROWS/PAX EYES WI
SFC-95000FT AGL VER AND 92050FT HORIZONTALLY. OTHER VISUAL
EFFECTS, FLASH BLINDNESS, AFTER IMAGE, GLARE, AND DISTRACTION
MAY OCCUR AT GREATER DIST. POTOMAC /PCT/ TRACON TEL 540-349-7541 IS
THE FAA CDN FACILITY.
2201010000-2212312359

TCC206C KIAH-LEBL (14-May-2022) #1

(PERM. CREATED 28-DEC-2021 16:52)

1/3750/KZDC

ZDC ROUTE ZDC.

V66 RALEIGH/DURHAM (RDU) VORTAC, NC TO DUFFI, NC MEA 5000.

2112011623-2207131622EST

(PERM. CREATED 01-DEC-2021 16:23)

1/3748/KZDC

ZDC ROUTE ZDC.

V615 RALEIGH/DURHAM (RDU) VORTAC, NC TO DUFFI, NC MEA 5000.

2112011617-2207131617EST

(PERM. CREATED 01-DEC-2021 16:19)

1/7809/KZDC

ZDC NC..ROUTE ZDC.

V128 SWIFT INT, WV TO BITES, WV MEA 7000.

HVQ VOR/DME UNUSABLE BELOW 7000 AT BITES.

(15-NOV-2021 21:02 - 15-NOV-2023 23:59 EST. CREATED 15-NOV-2021 21:03)

1/2274/KZDC

ZDC ROUTE ZDC.

Q64 TAR RIVER (TYI) VORTAC, NC TO SAWED, VA NA.

TYI VORTAC AIRWAY SEGMENT UNUSABLE.

(12-OCT-2021 15:31 - 03-NOV-2022 09:00 EST. CREATED 12-OCT-2021 15:31)

1/0355/KZDC

ZDC VA..AIRSPACE QUANTICO, VA..LASER RESEARCH ACT WI AN

AREA DEFINED AS 23NM RADIUS OF 382957N0772216W (BRV004009.8)

SFC-FL600 AT AN ANGLE OF 20-90 DEG FM SFC PROJECTING UP TO FL600.

BEAM IS INJURIOUS TO PILOT AIRCREW AND PAX EYES. LASER BEAM WILL BE

TERMINATED PRIOR TO NONPARTICIPATING ACFT ENTERING HAZARD AREA.

WASHINGTON/ZDC/ARTCC, TEL 703-771-3470 IS THE FAA CDN FACILITY.

2107160000-2207142359

(PERM. CREATED 15-JUL-2021 14:11)

1/6008/KZDC

ZDC MD..ROUTE ZDC.

V438 HAGERSTOWN (HGR) VOR, MD TO LUCKE, VA MOCA 3600.

2106021858-2306011858EST

(PERM. CREATED 02-JUN-2021 18:59)

1/6975/KZDC

ZDC NC..ROUTE ZDC ZTL.

V454 GIZMO, NC TO LIBERTY (LIB) VORTAC, NC MEA 3100.

2105172033-2305152033EST

(PERM. CREATED 17-MAY-2021 20:33)

1/6031/KZDC

ZDC NJ..ROUTE ZDC.

V166 DUPONT (DQO) VORTAC, DE TO WOODSTOWN (OOD) VORTAC, NJ MEA

2100.

V469 DUPONT (DQO) VORTAC, DE TO WOODSTOWN (OOD) VORTAC, NJ MEA

2100.

2105142200-2305122200EST

(PERM. CREATED 14-MAY-2021 22:00)

1/8484/KZDC

TCC206C KIAH-LEBL (14-May-2022) #1

ZDC VA. .ROUTE ZDC.
V473 MONTEBELLO (MOL) VOR/DME, VA TO GORDONSVILLE (GVE) VORTAC, VA
MOCA NA, MEA 6200.
2104121946-2304121946EST
(PERM. CREATED 12-APR-2021 19:47)

1/8474/KZDC

ZDC VA. .ROUTE ZDC.
V473 ROANOKE (ROA) VOR/DME, VA TO HOBOS, VA MOCA NA.
2104121927-2304121927EST
(PERM. CREATED 12-APR-2021 19:28)

1/9242/KZDC

ZDC NC. .ROUTE ZDC.
V54 FAYETTEVILLE (FAY) VOR/DME, NC TO KINSTON (ISO) VORTAC, NC NA.
2103011733-2303011733EST
(PERM. CREATED 01-MAR-2021 17:34)

1/6498/KZDC

ZDC NJ. .ROUTE ZDC ZNY.
V214 LINER INT, NJ TO TETERBORO (TEB) VOR/DME, NJ R-239 NA EXCEPT
FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
TEB VOR UNUSABLE R-239 UNUSABLE.
(22-FEB-2021 20:11 - 22-FEB-2023 20:11 EST. CREATED 22-FEB-2021 20:12)

1/3118/KZDC

ZDC WV. .ROUTE ZDC ZOB.
V44 KEYER, WV CROSS KEYER AT 6000 WHEN USING DME FROM MGW VORTAC
EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
MGW VORTAC DME UNUSABLE BELOW 6000 AT KEYER.
2102111614-2302101606EST
(PERM. CREATED 11-FEB-2021 16:15)

02/077/KZDC

ZDC AIRSPACE UAS WI AN AREA DEFINED AS 1.1NM RADIUS OF ILM068025 (6NM NE N21)
SFC-1200FT AGL
(03-FEB-2021 12:59 - 03-FEB-2023 23:59. CREATED 03-FEB-2021 12:59)

1/6021/KZDC

ZDC MD. .ROUTE ZDC.
V44, V93 BALTIMORE (BAL) VORTAC, MD TO PALEO, MD MOCA NA.
2101221552-2301221552EST
(PERM. CREATED 22-JAN-2021 15:53)

1/6019/KZDC

ZDC WV. .ROUTE ZDC ZOB.
V44 MORGANTOWN (MGW) VOR/DME, WV TO KEYER, WV MEA 5400.
2101221551-2301221551EST
(PERM. CREATED 22-JAN-2021 15:52)

1/3462/KZDC

ZDC WV. .ROUTE ZDC ZWY.
V143, V39 MARTINSBURG (MRB) VORTAC, WV TO HYPER, MD MOCA 4300.
2101122227-2301122227EST
(PERM. CREATED 12-JAN-2021 22:27)

1/1922/KZDC

ZDC MD. .ROUTE ZDC.

TCC206C KIAH-LEBL (14-May-2022) #1

V31 ARUYE, MD MCA 6000 NORTHWESTBOUND.
2101071610-2301071610EST
(PERM. CREATED 07-JAN-2021 16:10)

1/0630/KZDC

ZDC WV. .ROUTE ZDC.
V37 HAWKI, WV TO ELKINS (EKN) VORTAC, WV MEA 6500.
2101042243-2301042243EST
(PERM. CREATED 04-JAN-2021 22:44)

0/6138/KZDC

ZDC WV. .ROUTE ZDC.
V4 KESSEL (ESL) VOR/DME, WV TO ARMEL (AML) VOR/DME, VA MEA 5300.
2011301450-2211301450EST
(PERM. CREATED 30-NOV-2020 14:51)

0/5244/KZDC

ZDC ROUTE ZDC.
V290 FLAT ROCK (FAK) VORTAC, VA MCA 4000 NORTHWESTBOUND.
2007020931-2207020931EST
(PERM. CREATED 02-JUL-2020 09:34)

0/5243/KZDC

ZDC ROUTE ZDC.
V3 FLAT ROCK (FAK) VORTAC, VA MCA 4000 NORTHWESTBOUND.
2007020931-2207020931EST
(PERM. CREATED 02-JUL-2020 09:34)

0/5238/KZDC

ZDC ROUTE ZDC.
V3 FLAT ROCK (FAK) VORTAC, VA TO GORDONSVILLE (GVE) VORTAC, VA MEA 4000.
2007020931-2207020931EST
(PERM. CREATED 02-JUL-2020 09:34)

0/5235/KZDC

ZDC ROUTE ZDC.
V155 MANGE, VA TO FLAT ROCK (FAK) VORTAC, VA DISREGARD MOCA 1800.
2007020931-2207020931EST
(PERM. CREATED 02-JUL-2020 09:34)

1/1155/KZDC

ZDC DC .. FLIGHT RESTRICTIONS, WASHINGTON, DC.
EFFECTIVE 1101102040 UTC UNTIL FURTHER NOTICE.
THIS NOTICE WILL REPLACE NOTAM 0/9463 DUE TO TECHNICAL ERROR, NO CHANGES IN RESTRICTIONS.
PURSUANT TO TITLE 14 CFR SECTION 99.7, SPECIAL SECURITY INSTRUCTIONS.
A. EXCEPT FOR FAA APPROVED DOD, LAW ENFORCEMENT, AND WAIVERED LIFEGUARD/AIR AMBULANCE FLIGHTS, ALL VFR AIRCRAFT OPERATIONS WITHIN 30NM OF 385134N/0770211W OR THE WASHINGTON /DCA/ VOR/DME, FROM THE SURFACE UP TO BUT NOT INCLUDING FL180, ARE RESTRICTED TO AN INDICATED AIRSPEED OF 180 KNOTS OR LESS, IF CAPABLE. IF UNABLE, THE PILOT MUST CONTACT THE APPROPRIATE ATC FACILITY AND ADVISE THEM OF THE AIRCRAFT'S OPERATIONAL LIMITATIONS.
B. ALL VFR AIRCRAFT OPERATIONS WITHIN THE AIRSPACE BETWEEN 30 NMR AND 60 NMR OF 385134N/0770211W OR THE WASHINGTON /DCA/ VOR/DME, FROM THE SURFACE UP TO BUT NOT INCLUDING FL180, ARE RESTRICTED TO AN INDICATED AIRSPEED OF 230 KNOTS OR LESS, IF CAPABLE. IF UNABLE

TCC206C KIAH-LEBL (14-May-2022) #1

THE PILOT MUST CONTACT THE APPROPRIATE ATC FACILITY AND ADVISE THEM OF THE AIRCRAFT'S OPERATIONAL LIMITATIONS PRIOR TO ENTERING THE 60 NMR OF THE WASHINGTON /DCA/ VOR/DME.
(PERM. CREATED 10-JAN-2011 20:50)

KZNY (NEW YORK FIR)

05/902/KZNY

ZNY AIRSPACE R5206 ACT SFC-5000FT
(16-MAY-2022 12:30 - 16-MAY-2022 21:00. CREATED 14-MAY-2022 12:35)

05/886/KZNY

ZNY AIRSPACE R5802B ACT SFC-13000FT
(16-MAY-2022 11:00 - 16-MAY-2022 11:59. CREATED 14-MAY-2022 11:05)

05/791/KZNY

ZNY AIRSPACE R5802A ACT 200FT AGL-5000FT
(15-MAY-2022 11:00 - 15-MAY-2022 11:59. CREATED 13-MAY-2022 11:05)

05/789/KZNY

ZNY AIRSPACE R5802C ACT 500FT AGL-16999FT
(15-MAY-2022 11:00 - 15-MAY-2022 11:59. CREATED 13-MAY-2022 11:05)

05/788/KZNY

ZNY AIRSPACE R5802B ACT SFC-13000FT
(15-MAY-2022 11:00 - 15-MAY-2022 11:59. CREATED 13-MAY-2022 11:05)

05/079/KZNY

ZNY OBST WIND TURBINE FARM WI AN AREA DEFINED AS 3.18NM RADIUS OF 413552N0752612W (23.4NM NE AVP) 2591FT (400FT AGL) NOT LGTD
(08-MAY-2022 14:58 - 08-JUN-2022 23:59. CREATED 08-MAY-2022 15:07)

2/7532/KZNY

ZNY NJ..AIRSPACE ASHBURY PARK, NJ..LASER LGT DEMONSTRATION WI AN AREA DEFINED AS 401310N0740006W (COL138009) SFC-200FT. LASER LGT BEAMS MAY BE INJURIOUS TO PILOTS, PAX EYES WI 200FT VER AND 200FT Laterally OF THE LGT SOURCE. FLASH BLINDNESS OR COCKPIT ILLUMINATION MAY OCCUR BEYOND THESE DIST. NEW YORK /N90/ TRACON, TEL (516) 683-2984, IS THE FAA CDN FACILITY.
2205142100-2205150200
(PERM. CREATED 02-MAY-2022 20:48)

2/7522/KZNY

ZNY NY..AIRSPACE NEW YORK CITY, NY..LASER LGT DEMONSTRATION WI AN AREA DEFINED AS 404219N0740004W (CRI330008) SFC-200FT. LASER LGT BEAMS MAY BE INJURIOUS TO PILOTS'/PAX' EYES WI 200FT VER AND 200FT Laterally OF THE LGT SOURCE. FLASH BLINDNESS OR COCKPIT ILLUMINATION MAY OCCUR BEYOND THESE DIST. NEW YORK /N90/ TRACON, TEL (516) 683-2984, IS THE FAA CDN FACILITY.
(15-MAY-2022 22:00 - 16-MAY-2022 03:00. CREATED 02-MAY-2022 19:58)

04/173/KZNY

ZNY AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 423433N0793518W (JHW325031.1) TO 424940N0785616W (JHW019039.2) TO 433714N0784103W (ROC317053.5) TO

TCC206C KIAH-LEBL (14-May-2022) #1

433756N0764751W (ART251037.1) TO
440734N0762602W (ART315019.1) TO
440504N0745032W (ART093053.4) TO
421929N0742745W (DNY079023.7) TO
414058N0751818W (HMK190022.8) TO
420641N0760244W (CFB134004.9) TO
411756N0780554W (ETG032005.4) TO POINT OF ORIGIN SFC-5000FT AGL. HEL
OPS REQUIRING RDO ALTIMETER DATA TO INCLUDE OFFSHORE INSTRUMENT OPS,
HOVER AUTOPILOT MODES, SAR AUTOPILOT MODES, AND CAT A/B/PERFORMANCE
CLASS TKOF AND LDG NOT AUTHORIZED EXC FOR ACFT USING APPROVED
ALTERNATIVE METHODS OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS
SEE AIRWORTHINESS DIRECTIVE 2021-23-13
(30-APR-2022 04:01 - 30-APR-2024 04:01. CREATED 23-APR-2022 12:13)

04/172/KZNY

ZNY AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS
402235N0780634W (THS352027.6) TO
420239N0755303W (CFB131013.1) TO
402115N0731038W (DPK180026.9) TO
383450N0742949W (SIE164034.0) TO
383321N0755843W (SBY312025.4) TO
393228N0774311W (MRB040011.1) TO POINT OF ORIGIN SFC-5000FT AGL. HEL
OPS REQUIRING RDO ALTIMETER DATA TO INCLUDE OFFSHORE INSTRUMENT OPS,
HOVER AUTOPILOT MODES, SAR AUTOPILOT MODES, AND CAT A/B/PERFORMANCE
CLASS TKOF AND LDG NOT AUTHORIZED EXC FOR ACFT USING APPROVED
ALTERNATIVE METHODS OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS
SEE AIRWORTHINESS DIRECTIVE 2021-23-13
(30-APR-2022 04:01 - 30-APR-2024 04:01. CREATED 23-APR-2022 12:13)

04/171/KZNY

ZNY AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS
404919N0735529W (LGA324003.4) TO
430756N0721133W (CON274027.5) TO
431247N0704815W (ENE230015.2) TO
425601N0700858W (ENE162035.9) TO
413327N0692528W (ACK073031.8) TO
405414N0694018W (ACK160027.8) TO
410239N0705702W (MVY231026.1) TO
401329N0725920W (DPK169037.0) TO POINT OF ORIGIN SFC-5000FT AGL. HEL
OPS REQUIRING RDO ALTIMETER DATA TO INCLUDE OFFSHORE INSTRUMENT OPS,
HOVER AUTOPILOT MODES, SAR AUTOPILOT MODES, AND CAT A/B/PERFORMANCE
CLASS TKOF AND LDG NOT AUTHORIZED EXC FOR ACFT USING APPROVED
ALTERNATIVE METHODS OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS
SEE AIRWORTHINESS DIRECTIVE 2021-23-13
(30-APR-2022 04:01 - 30-APR-2024 04:01. CREATED 23-APR-2022 12:13)

04/170/KZNY

ZNY AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS
421930N0742747W (DNY079023.6) TO
441334N0745319W (ART084053.3) TO
435942N0725736W (BTV173026.0) TO
425720N0722039W (GDM347027.6) TO
404919N0735529W (LGA324003.4) TO
414128N0751828W (HMK190022.3) TO POINT OF ORIGIN SFC-5000FT AGL. HEL
OPS REQUIRING RDO ALTIMETER DATA TO INCLUDE OFFSHORE INSTRUMENT OPS,
HOVER AUTOPILOT MODES, SAR AUTOPILOT MODES, AND CAT A/B/PERFORMANCE
CLASS TKOF AND LDG NOT AUTHORIZED EXC FOR ACFT USING APPROVED
ALTERNATIVE METHODS OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS

TCC206C KIAH-LEBL (14-May-2022) #1

SEE AIRWORTHINESS DIRECTIVE 2021-23-13

(30-APR-2022 04:01 - 30-APR-2024 04:01. CREATED 23-APR-2022 12:02)

04/157/KZNY

ZNY OBST WIND TURBINE FARM WI AN AREA DEFINED AS 3.18NM RADIUS OF
413552N0752612W (23.4NM NE AVP) 2591FT (400FT AGL) NOT LGTD

(21-APR-2022 07:38 - 21-MAY-2022 23:59 EST. CREATED 21-APR-2022 07:40)

2/2553/KZNY

ZNY MD..ROUTE ZNY ZDC.

V268 WESTMINSTER (EMI) VORTAC, MD R-151 TO BALTIMORE (BAL) VORTAC,
MD R-334 USE BAL VOR R-334.

EMI VORTAC R-151 UNUSABLE.

(08-FEB-2022 20:29 - 10-FEB-2024 20:29 EST. CREATED 08-FEB-2022 20:29)

2/2552/KZNY

ZNY MD..ROUTE ZNY.

V166 WESTMINSTER (EMI) VORTAC, MD R-088 TO COP NA EXCEPT FOR ACFT
EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

EMI VORTAC R-088 UNUSABLE.

(08-FEB-2022 20:29 - 10-FEB-2024 20:29 EST. CREATED 08-FEB-2022 20:29)

2/2556/KZNY

ZNY MD..ROUTE ZNY ZDC.

J211 WESTMINSTER (EMI) VORTAC, MD R-300 TO BUSTR, PA NA EXCEPT FOR
ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

EMI VORTAC R-300 UNUSABLE.

(08-FEB-2022 20:29 - 10-FEB-2024 20:29 EST. CREATED 08-FEB-2022 20:29)

2/8782/KZNY

ZNY NY..ROUTE ZNY.

V29 VESPE, NY TO SYRACUSE (SYR) VORTAC, NY MEA 4700.

2201271746-2401271746EST

(PERM. CREATED 27-JAN-2022 17:48)

2/8781/KZNY

ZNY NY..ROUTE ZNY.

V29 WILKES-BARRE (LVZ) VORTAC, PA TO SCOFF, PA MEA 4800.

2201271744-2401271744EST

(PERM. CREATED 27-JAN-2022 17:45)

2/8780/KZNY

ZNY NY..ROUTE ZNY.

V147, V29 SLATT, PA TO WILKES-BARRE (LVZ) VORTAC, PA MEA 4600.

2201271742-2401271742EST

(PERM. CREATED 27-JAN-2022 17:44)

01/003/KZNY

ZNY OBST WIND TURBINE FARM WI AN AREA DEFINED AS 3NM RADIUS OF
413005N0760315W (5NM WSW 76N) 2772FT (492FT AGL) NOT LGTD

(01-JAN-2022 04:47 - 30-JUN-2022 23:59. CREATED 01-JAN-2022 04:47)

01/002/KZNY

ZNY OBST WIND TURBINE FARM WI AN AREA DEFINED AS 3NM RADIUS OF
412654N0760553W (8.5NM SW 76N) 2758FT (492FT AGL) NOT LGTD

(01-JAN-2022 04:46 - 30-JUN-2022 23:59. CREATED 01-JAN-2022 04:46)

1/6998/KZNY

TCC206C KIAH-LEBL (14-May-2022) #1

ZNY ROUTE ZNY.

V139, V268, V308 MANTA, NJ MCA 12000 SOUTHWESTBOUND.

2111121548-2311121546EST

(PERM. CREATED 12-NOV-2021 15:49)

1/2605/KZNY

ZNY PA..ROUTE ZNY.

J227 MICAH, PA TO TYMAN, PA NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS. AML VDME R-009 UNUSABLE BEYOND 74 NM, AND ULW VDME R-205 UNUSABLE BEYOND 74NM.

2111041318-2311041318EST

(PERM. CREATED 04-NOV-2021 13:19)

1/2583/KZNY

ZNY PA..ROUTE ZNY.

J220 MICAH, PA TO COP NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS. AML VDME R-009 UNUSABLE BEYOND 74 NM.

2111041315-2311041315EST

(PERM. CREATED 04-NOV-2021 13:16)

1/0918/KZNY

ZNY NY..ROUTE ZNY.

V29 SCOFF, PA TO BINGHAMTON (CFB) VOR/DME, NY MEA 3800.

2111012041-2310282041EST

(PERM. CREATED 01-NOV-2021 20:42)

1/9083/KZNY

ZNY NY..ROUTE ZNY.

V147 ELMIRA (ULW) VOR/DME, NY TO GENESEO (GEE) VOR/DME, NY MEA 4600.

2110281502-2310281502EST

(PERM. CREATED 28-OCT-2021 15:04)

1/2384/KZNY

ZNY NY..ROUTE ZNY ZBW.

J55 HAMPTON (HTO) VORTAC, NY R-236 TO MANTA INT, NJ NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

HTO VOR R-236 UNUSABLE.

(12-OCT-2021 17:29 - 12-OCT-2023 17:27 EST. CREATED 12-OCT-2021 17:30)

1/7052/KZNY

ZNY PA..ROUTE ZNY.

V116 STONYFORK (SFK) VOR/DME, PA TO WILKES-BARRE (LVZ) VORTAC, PA MEA 4900.

2109131723-2309131723EST

(PERM. CREATED 13-SEP-2021 17:23)

1/7051/KZNY

ZNY PA..ROUTE ZNY.

T218 STONYFORK (SFK) VOR/DME, PA TO LAAYK, PA GNSS 4900.

2109131723-2309131723EST

(PERM. CREATED 13-SEP-2021 17:23)

1/7053/KZNY

ZNY PA..ROUTE ZNY.

V147 WILKES-BARRE (LVZ) VORTAC, PA TO ELMIRA (ULW) VOR/DME, NY MEA 4900.

2109131723-2309131723EST

TCC206C KIAH-LEBL (14-May-2022) #1

(PERM. CREATED 13-SEP-2021 17:23)

1/6880/KZNY

ZNY PA..ROUTE ZNY.

T221 ALLENTOWN (FJC) VORTAC, PA TO LAAYK, PA GNSS MEA 4700.

2108271129-2308271129EST

(PERM. CREATED 27-AUG-2021 11:30)

1/6879/KZNY

ZNY PA..ROUTE ZNY.

V149 ALLENTOWN (FJC) VORTAC, PA TO LAAYK, PA MOCA 4700.

2108271128-2308271128EST

(PERM. CREATED 27-AUG-2021 11:29)

1/6091/KZNY

ZNY PA..ROUTE ZNY.

T216 PHILIPSBURG (PSB) VORTAC, PA TO WILLIAMSPORT (FQM) VOR/DME, PA GNSS MEA 4900.

T216 WILLIAMSPORT (FQM) VOR/DME, PA TO ELEXY, PA GNSS MEA 4900.

T216 ELEXY, PA TO LAAYK, PA GNSS MEA 4900.

2108261453-2308261453EST

(PERM. CREATED 26-AUG-2021 14:54)

1/6795/KZNY

ZNY NY..ROUTE ZNY.

V576 HANCOCK (HNK) VOR/DME, NY TO DELANCEY (DNY) VOR/DME, NY MEA 4900.

2106032043-2306012043EST

(PERM. CREATED 03-JUN-2021 20:43)

1/6794/KZNY

ZNY NY..ROUTE ZNY.

V576 WILLIAMSPORT (FQM) VOR/DME, PA TO HANCOCK (HNK) VOR/DME, NY MEA 4500.

2106032038-2306012038EST

(PERM. CREATED 03-JUN-2021 20:38)

1/6793/KZNY

ZNY PA..ROUTE ZNY.

V576, V58 PHILIPSBURG (PSB) VORTAC, PA TO WILLIAMSPORT (FQM) VOR/DME, PA MEA 4900.

2106032031-2306012031EST

(PERM. CREATED 03-JUN-2021 20:32)

1/4992/KZNY

ZNY NY..ROUTE ZNY.

V184 FALON, NJ MRA FLAG AT FALON 4000.

JFK VOR/DME R-210 RESTRICTION.

(01-JUN-2021 14:02 - 01-JUN-2023 13:55 EST. CREATED 01-JUN-2021 14:02)

1/4419/KZNY

ZNY NJ..ROUTE ZNY.

V433 METRO, NJ TO GRITY, NJ MOCA 1900.

2105121356-2305101356EST

(PERM. CREATED 12-MAY-2021 13:57)

1/1318/KZNY

ZNY PA..ROUTE ZNY.

TCC206C KIAH-LEBL (14-May-2022) #1

V457 KATVE, PA TO BROADWAY (BWZ) VOR/DME, NJ NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
BWZ VOR R-250 UNUSABLE.
(05-MAY-2021 18:58 - 03-MAY-2023 18:58 EST. CREATED 05-MAY-2021 18:59)

1/7162/KZNY

ZNY NY..ROUTE ZNY.
V99 LA GUARDIA (LGA) VOR/DME, NY TO OUTTE, CT MOCA 1900.
2104282048-2304282048EST
(PERM. CREATED 28-APR-2021 20:49)

1/2856/KZNY

ZNY NY..ROUTE ZNY ZBW.
V139, V268, V308 HAMPTON (HTO) VORTAC, NY R-236 TO MANTA INT, NJ NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
HTO VOR R-236 UNUSABLE.
(21-APR-2021 15:47 - 23-APR-2023 15:47 EST. CREATED 21-APR-2021 15:48)

1/1151/KZNY

ZNY NY..ROUTE ZNY.
V374 BINGHAMTON (CFB) VOR/DME, NY TO GAYEL, NY GNSS 4700 MOCA 4700.
2103261955-2303241955EST
(PERM. CREATED 26-MAR-2021 19:56)

1/0410/KZNY

ZNY NY..ROUTE ZNY ZBW.
V374, V39 VOLLU, NY TO CARMEL (CMK) VOR/DME, NY MEA 6500 EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
V39 SPARTA (SAX) VORTAC, NJ TO VOLLU, NY MEA 6500 EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
CMK VOR R-266 UNUSABLE , SAX VTAC R-084 UNUSABLE BELOW 6500.
2103252115-2303232115EST
(PERM. CREATED 25-MAR-2021 21:16)

1/0399/KZNY

ZNY NY..ROUTE ZNY ZBW.
V3, V405, V419 FALLZ, NJ TO CARMEL (CMK) VOR/DME, NY NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
CMK VOR R-255 UNUSABLE.
(25-MAR-2021 21:10 - 23-MAR-2023 21:10 EST. CREATED 25-MAR-2021 21:10)

1/0403/KZNY

ZNY NY..ROUTE ZNY ZBW.
V188 NYACK, NY TO CARMEL (CMK) VOR/DME, NY NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
CMK VOR R-255 UNUSABLE.
(25-MAR-2021 21:10 - 23-MAR-2023 21:10 EST. CREATED 25-MAR-2021 21:10)

1/6497/KZNY

ZNY NJ..ROUTE ZNY ZDC.
V214 LINER INT, NJ TO TETERBORO (TEB) VOR/DME, NJ R-239 NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
TEB VOR UNUSABLE R-239 UNUSABLE.
(22-FEB-2021 20:11 - 22-FEB-2023 20:11 EST. CREATED 22-FEB-2021 20:12)

0/4929/KZNY

ZNY PA..ROUTE ZNY.
V31 WILLIAMSPORT (FQM) VOR/DME, PA TO ELMIRA (ULW) VOR/DME, NY MEA

TCC206C KIAH-LEBL (14-May-2022) #1

4900.
2012152002-2212152002EST
(PERM. CREATED 15-DEC-2020 20:03)

0/8541/KZNY

ZNY NJ..ROUTE ZNY.
V252 HOPAT INT, NJ TO COATE INT, NJ NA EXCEPT FOR ACFT EQUIPPED
WITH SUITABLE RNAV SYSTEM WITH GPS.
RBV VOR R-001 UNUSABLE.
(02-DEC-2020 17:17 - 04-DEC-2022 17:16 EST. CREATED 02-DEC-2020 17:18)

0/3274/KZNY

ZNY NY..ROUTE ZNY ZOB.
V252 GENESEO (GEE) VOR/DME, NY TO GIBBE, NY MEA 4500.
2009151326-2209151326EST
(PERM. CREATED 15-SEP-2020 13:26)

0/8223/KZNY

ZNY ROUTE ZNY.
V139, V268, V308 DRIFT, NJ MCA 11200 NORTHEASTBOUND.
2008041423-2208041423EST
(PERM. CREATED 04-AUG-2020 14:23)

KZNY (NEW YORK OCEANIC FIR/UIR)

05/199/KZNY

ZWY AIRSPACE DCC EROPS X1075 STRLNK 4-15 AREA B STNR
ALT RESERVATION WI AN AREA DEFINED AS 312700N0772900W TO
331700N0760300W TO 333100N0745900W TO 331000N0743600W TO
322700N0744600W TO 311500N0771700W TO POINT OF ORIGIN SFC-UNL
2205171923-2205172031
(PERM. CREATED 14-MAY-2022 09:44)

A0475/22/KZNY

DUE TO MIL STNR ALT RESERVATION NOTO WI THE NEW YORK OCEANIC
CTA/FIR, NEW YORK OCEANIC WILL NOT ACCEPT IFR FLT WI AN AREA
DEFINED AS 370000N0724000W TO 370000N0700000W TO 350000N0700000W TO
350000N0724800W TO 350600N0724000W TO POINT OF ORIGIN.
SFC-FL250
(16-MAY-2022 20:01 - 16-MAY-2022 23:01. CREATED 13-MAY-2022 22:22)

A0474/22/KZNY

DUE TO MIL STNR ALT RESERVATION FROSH 2 WI THE NEW YORK AND MIAMI
OCEANIC CTA/FIR, NEW YORK OCEANIC WILL NOT ACCEPT IFR FLT WI AN
AREA DEFINED AS 290000N0750000W TO 290000N0720000W TO
260000N0720000W TO 260000N0750000W TO POINT OF ORIGIN.
SFC-FL250
(14-MAY-2022 21:01 - 15-MAY-2022 01:01. CREATED 13-MAY-2022 15:58)

A0473/22/KZNY

DUE TO MIL STNR ALT RESERVATION FROSH WI THE NEW YORK OCEANIC
CTA/FIR, NEW YORK OCEANIC WILL NOT ACCEPT IFR FLT WI AN AREA
DEFINED AS 370000N0724000W TO 370000N0690000W TO 383000N0690000W TO
382000N0695700W THEN ALONG THE ZNY CTA/FIR BNDRY TO POINT OF ORIGIN.
SFC-FL210
(14-MAY-2022 21:01 - 15-MAY-2022 00:01. CREATED 13-MAY-2022 13:57)

TCC206C KIAH-LEBL (14-May-2022) #1

05/184/KZWY

ZWY AIRSPACE DCC EROPS X1075 STRLNK 4-15 AREA B STNR
ALT RESERVATION WI AN AREA DEFINED AS 312700N0772900W TO
331700N0760300W TO 333100N0745900W TO 331000N0743600W TO
322700N0744600W TO 311500N0771700W TO POINT OF ORIGIN SFC-UNL
CAUTION SPACE LAUNCH / HAZARDOUS OPS AND POSSIBILITY OF FALLING
SPACE DEBRIS
(16-MAY-2022 19:45 - 16-MAY-2022 20:53. CREATED 13-MAY-2022 10:00)

A0470/22/KZWY

EROP X1075 FALCON-9 STARLINK 4-15. ATTENTION AIRLINE
DISPATCHERS, SOME OPS APPEAR TO BE USING THE NOTAM BEGINNING TIME TO
START FILING ROUTES AROUND THE LAUNCH OPS. BECAUSE OF THE INDEFINITE
OPENING TIME, SOME AIRLINE OPS ARE REROUTING FLTS UNNECESSARILY.
LAUNCH HAZARD AREA TIMES IN THE NOTAM ARE ALT SPECIFIC AND DO NOT
AFFECT ALL OPS. THIS NOTAM CONTAINS A BREAKDOWN OF THE TIMES FOR
PRE-LAUNCH AND LAUNCH CLOSURES. THE FOLLOWING AIRSPACE IS IN USE FOR
A MISSILE LAUNCH/SPLASH DOWN:

EFFECTIVE:

2205151806-2205152050 W497A W OF 80 WEST, SFC-5000FT
2205151806-2205152050 CAPE-A ATC ASSIGNED AIRSPACE, SFC-FL180
2205151906-2205152050 CAPE-B ATC ASSIGNED AIRSPACE, SFC-FL180
2205151936-2205152050 R2933, 5000FT-UNL
2205151936-2205152050 R2934, SFC-UNL
2205152006-2205152114 ACFT HAZARD AREAS DEFINED IN CARF NOTAMS FOR
ALT RESERVATIONS IN ZMA AIRSPACE. SEE CARF NOTAMS FOR ALT
RESERVATION (ALTRV) EROP X1075 FALCON-9 STARLINK 4-15. THE FOLLOWING
END PART 1 OF 3
SEE TEXT
(15-MAY-2022 18:06 - 15-MAY-2022 21:14. CREATED 12-MAY-2022 16:10)

A0470/22/KZWY

Y493 CLSD SW OF STERN. NB RERTE VIA SNAGY M203 LEXIM STERN Y493. SB
RERTE VIA CHS CAKET Q97 EBAYY NEXT FIX.
SFC-UNL
END PART 3 OF 3
SEE TEXT
(15-MAY-2022 18:06 - 15-MAY-2022 21:14. CREATED 12-MAY-2022 16:10)

A0469/22/KZWY

EROP X1075 FALCON-9 STARLINK 4-15. ATTENTION AIRLINE
DISPATCHERS, SOME OPS APPEAR TO BE USING THE NOTAM BEGINNING TIME TO
START FILING ROUTES AROUND THE LAUNCH OPS. BECAUSE OF THE INDEFINITE
OPENING TIME, SOME AIRLINE OPS ARE REROUTING FLTS UNNECESSARILY.
LAUNCH HAZARD AREA TIMES IN THE NOTAM ARE ALT SPECIFIC AND DO NOT
AFFECT ALL OPS. THIS NOTAM CONTAINS A BREAKDOWN OF THE TIMES FOR
PRE-LAUNCH AND LAUNCH CLOSURES. THE FOLLOWING AIRSPACE IS IN USE FOR
A MISSILE LAUNCH/SPLASH DOWN:

EFFECTIVE:

2205141828-2205142112 W497A W OF 80 WEST, SFC-5000FT
2205141828-2205142112 CAPE-A ATC ASSIGNED AIRSPACE, SFC-FL180
2205141928-2205142112 CAPE-B ATC ASSIGNED AIRSPACE, SFC-FL180
2205141958-2205142112 R2933, 5000FT-UNL
2205141958-2205142112 R2934, SFC-UNL
2205142028-2205142136 ACFT HAZARD AREAS DEFINED IN CARF NOTAMS FOR
ALT RESERVATIONS IN ZMA AIRSPACE. SEE CARF NOTAMS FOR ALT
RESERVATION (ALTRV) EROP X1075 FALCON-9 STARLINK 4-15. THE FOLLOWING
ROUTES AND PROCEDURES WILL BE IMPACTED BY THE AIRSPACE NOTED ABV:

TCC206C KIAH-LEBL (14-May-2022) #1

END PART 1 OF 2

(14-MAY-2022 18:28 - 14-MAY-2022 21:36. CREATED 12-MAY-2022 15:49)

05/174/KZWY

ZWY AIRSPACE DCC EROPS X1075 STRLNK 4-15 AREA B STNR
ALT RESERVATION WI AN AREA DEFINED AS 312700N0772900W TO
331700N0760300W TO 333100N0745900W TO 331000N0743600W TO
322700N0744600W TO 311500N0771700W TO POINT OF ORIGIN SFC-UNL;
CAUTION SPACE LAUNCH / HAZARDOUS OPS AND POSSIBILITY OF FALLING
SPACE DEBRIS

(15-MAY-2022 20:06 - 15-MAY-2022 21:14. CREATED 12-MAY-2022 10:13)

05/158/KZWY

ZWY AIRSPACE DCC EROPS X1075 STRLNK 4-15 AREA B STNR
ALT RESERVATION WI AN AREA DEFINED AS 312700N0772900W TO
331700N0760300W TO 333100N0745900W TO 331000N0743600W TO
322700N0744600W TO 311500N0771700W TO POINT OF ORIGIN SFC-UNL;
CAUTION SPACE LAUNCH / HAZARDOUS OPS AND POSSIBILITY OF
FALLING SPACE DEBRIS

(14-MAY-2022 20:28 - 14-MAY-2022 21:36. CREATED 11-MAY-2022 10:47)

1/3475/KZWY

ZWY NY..ROUTE ZWY.

V39 BOYER, PA TO EAST TEXAS (ETX) VOR/DME, PA MOCA 2500.
2101122241-2301122241EST

(PERM. CREATED 12-JAN-2021 22:42)

1/3463/KZWY

ZWY WV..ROUTE ZWY ZDC.

V143, V39 MARTINSBURG (MRB) VORTAC, WV TO HYPER, MD MOCA 4300.
2101122227-2301122227EST

(PERM. CREATED 12-JAN-2021 22:27)

A0470/22/KZWY

NOTAMN Q) KZWY/QWMLW/IV/NBO/W/000/999/ A) KZWY PART 2 OF 3 B) 2205151806 C)
2205152114 D) SEE TEXT E) ROUTES AND PROCEDURES WILL BE IMPACTED BY THE
AIRSPACE NOTED ABV:

AR6, AR15, Y185, Y585, AR12, Y436, L451, L375, L435, M326, M202,
Y494, AND Y493. EXPECT THE FOLLOWING INTL RERTE:

AR6/AR15 CLSD AT 1831Z.

Y185/Y585 CLSD NW OF RENAH. NB RERTE VIA RENAH SEAZY MATLK Q87 VIYAP

SAV CHS NEXT FIX. SB RERTE VIA CHS CAKET Q97 EBAYY RENAH Y185/Y585.

AR12/Y436 CLSD. RERTE VIA ILIDO TROUT HADWN RROOO NEXT FIX.

L451 CLSD NW OF ILIDO. RERTE VIA TROUT HADWN RROOO NEXT FIX.

L375/L435 CLSD NW OF FLUPS. RERTE VIA FLUPS TROUT HADWN RROOO NEXT
FIX.

M326

SEE TEXT

(15-MAY-2022 18:06 - 15-MAY-2022 21:14.)

CLSD/KZWY

W OF ALOBI. RERTE VIA SNAGY ALOBI M326.

M202

CLSD/KZWY

SW OF ONGOT. RERTE VIA SNAGY M203 LEXIM ONGOT M202.

Y494

TCC206C KIAH-LEBL (14-May-2022) #1

A0469/22/KZWY

NOTAMN Q) KZWY/QWMLW/IV/NBO/W/000/999/ A) KZWY PART 2 OF 2 B) 2205141828 C) 2205142136 E) AR6, AR15, Y185, Y585, AR12, Y436, L451, L375, L435, M326, M202, Y494, AND Y493. EXPECT THE FOLLOWING INTL RERTE:
AR6/AR15
(14-MAY-2022 18:28 - 14-MAY-2022 21:36.)

CLSD/KZWY

AT 1853Z.
Y185/Y585

CLSD/KZWY

NW OF RENAH. NB RERTE VIA RENAH SEAZY MATLK Q87 VIYAP
SAV CHS NEXT FIX. SB RERTE VIA CHS CAKET Q97 EBAYY RENAH Y185/Y585.
AR12/Y436

CLSD./KZWY

RERTE VIA ILIDO TROUT HADWN RROOO NEXT FIX.
L451

CLSD/KZWY

NW OF ILIDO. RERTE VIA TROUT HADWN RROOO NEXT FIX.
L375/L435

CLSD/KZWY

NW OF FLUPS. RERTE VIA FLUPS TROUT HADWN RROOO
(31-MAY-2032 00:00.)

CLSD/KZWY

SW OF VIRST. NB RERTE VIA SNAGY M203 LEXIM VIRST Y494. SB
TFC RERTE VIA CHS CAKET Q97 EBAYY NEXT FIX.
Y493

LPPO (SANTA MARIA OCEANIC FIR/UIR)

A1925/22/LPPO

MOBILE AIRSPACE RESERVATION WILL TAKE PLACE ROUTE:
LADOX - FRS - KOLIT - 4100N 03500W - 4200N 04000W.
THE FOLLOWING SEPARATION MINIMA WILL BE APPLIED WITHIN OCEANIC
AIRSPACE: MNPS/NAT HIGH LEVEL AIRSPACE (HLA) 60NM, NON MNPS/NAT
HLA 120NM.
FL240-FL260
(15-MAY-2022 08:36 - 15-MAY-2022 13:59. CREATED 14-MAY-2022 14:57)

A1801/22/LPPO

COVID-19 PASSENGER REQUIREMENTS FOR TRAVELS TO THE AZORES.
1. IN ACCORDANCE WITH AZORES REGIONAL GOVERNMENT DECISION, ALL
PASSENGERS WITH DESTINATION TO THE AUTONOMOUS REGION OF THE AZORES,
MAY BE SUBJECT TO SARS-COV-2 TEST AT ARRIVAL AT THE FINAL
DESTINATION ISLAND.
2. EXCEPTIONS:
2A. PASSENGERS WHO SUBMIT A VALID COVID DIGITAL EU RECOVERY
CERTIFICATE, OR CLINICAL DISCHARGE DECLARATION FROM SURVEILLANCE AND
ISOLATION MEASURES ISSUED BY THE PUBLIC HEALTH SERVICE REGARDING
COVID-19.
2B. PASSENGERS WITH AGE EQUAL OR LESS THAN 12 YEARS.

TCC206C KIAH-LEBL (14-May-2022) #1

3. USE OF RESPIRATORY PROTECTION MASKS OR VISORS BY PASSENGER IS MANDATORY.
4. ALL PASSENGERS SHALL COMPLY WITH RULES SET BY LOCAL HEALTH AUTHORITY.
5. ADDITIONAL INFORMATION AVAILABLE AT [HTTPS://COVID19.AZORES.GOV.PT](https://COVID19.AZORES.GOV.PT) (05-MAY-2022 20:34 - 31-MAY-2022 23:59. CREATED 05-MAY-2022 20:34)

A1791/22/LPPO

AIRAC EFFECTIVE DATE 16 JUN 2022 NIL.
(16-JUN-2022 00:00 - 29-JUN-2022 23:59. CREATED 05-MAY-2022 12:40)

M0995/22/LPPO

TRIGGER NOTAM - AIRAC EFFECTIVE DATE 16JUN2022 NIL.
(16-JUN-2022 00:00 - 29-JUN-2022 23:59. CREATED 05-MAY-2022 11:03)

A1774/22/LPPO

MILITARY INVASION OF UKRAINE BY RUSSIAN FEDERATION.
PORTUGUESE AIR OPERATORS AND OWNERS OF AIRCRAFT REGISTERED IN PORTUGAL SHALL NOT ENTER UIR KYIV (UKBU), FIR LVIV (UKLV), FIR KYIV (UKBV), FIR DNIPROPETROVSK (UKDV), FIR SIMFEROPOL (UKFV), FIR ODESA (UKOV), FIR ROSTOV (URRV), FIR CHISINAU (LUUU) EXCEPT FOR THE PORTION OF AIRSPACE DESCRIBED IN NOTAM A0095/22 AND RELATED AIP SUP 005/2022 ISSUED BY REPUBLIC OF MOLDOVA.
SAID OPERATORS AND AIRCRAFT OWNERS SHALL ALSO AVOID FLIGHT OPERATIONS WITHIN THE BUFFER ZONE EXTENDING OUT TO 200NM ALONG THE UKRAINE/RUSSIA BORDER.
ADDITIONAL RISK ASSESSMENT AND FLIGHT PLANNING DECISIONS SHALL BE TAKEN BEFORE OPERATING IN THE FOLLOWING AIRSPACE: MOSCOW (UUWV).
(04-MAY-2022 19:26 - 02-AUG-2022 23:59. CREATED 04-MAY-2022 19:26)

M0954/22/LPPO

CHECKLIST
YEAR=2022

0345 0406 0423 0494 0526 0549 0553 0559 0560 0561 0567 0568 0569 0570
0571 0572 0573 0585 0587 0588 0589 0590 0591 0597 0602 0603 0604 0617
0618 0639 0658 0671 0672 0693 0700 0709 0719 0726 0727 0735 0737 0744
0757 0766 0768 0769 0780 0781 0784 0797 0798 0802 0806 0811 0812 0819
0820 0826 0827 0828 0829 0830 0831 0832 0833 0834 0835 0844 0848 0857
0858 0859 0866 0870 0874 0893 0897 0899 0901 0903 0906 0908 0911 0912
0913 0917 0918 0923 0925 0926 0928 0932 0933 0934 0935 0939 0940 0942
0943 0945 0946 0947 0948 0949 0950 0951

LATEST PUBLICATIONS

AIP AIRAC AMDT 002/2022 EFFECTIVE DATE 19 MAY 22
ADP AMDT NR 165 EFFECTIVE DATE 19 MAY 22
AIC A-03/2021 EFFECTIVE DATE 03 DEC 21
AIC B-02/2019 EFFECTIVE DATE 05 DEC 19

SUP CHECKLIST

AIP IFR

010/2015 002/2016 010/2016 016/2016 025/2017 026/2017 012/2018
019/2018 003/2019 008/2019 016/2019 019/2019 004/2020 006/2020
011/2020 012/2020 020/2020 022/2020 026/2020 032/2020 006/2021
008/2021 009/2021 010/2021 011/2021 013/2021 017/2021 022/2021
025/2021 027/2021 028/2021 030/2021 033/2021 034/2021 039/2021
043/2021 046/2021 047/2021 048/2021 01/2022 02/2022 03/2022 04/2022
05/2022 06/2022 07/2022 08/2022 09/2022.
(02-MAY-2022 09:40 - 01-JUN-2022 16:00 EST. CREATED 02-MAY-2022 09:50)

TCC206C KIAH-LEBL (14-May-2022) #1

A1704/22/LPPO

CHECKLIST

YEAR=2022 0088 0309 0367 0428 0445 0452 0485 0516 0517 0541 0564 0565
0566 0567 0597 0613 0617 0627 0652 0653 0669 0678 0693 0694
0709 0710 0764 0765 0780 0826 0855 0882 0890 0891 0892 0894
0903 0913 0914 0923 0924 0925 0931 0933 0935 0937 0938 0942
0999 1008 1009 1011 1041 1042 1046 1048 1049 1050 1051 1052
1053 1054 1055 1056 1057 1058 1063 1064 1065 1066 1067 1068
1069 1070 1071 1072 1074 1075 1076 1077 1078 1079 1080 1129
1130 1131 1221 1223 1245 1286 1358 1359 1360 1364 1372 1393
1394 1395 1399 1426 1435 1437 1456 1457 1458 1459 1491 1494
1495 1497 1498 1512 1541 1542 1545 1552 1554 1556 1557 1558
1559 1561 1562 1572 1578 1589 1591 1594 1595 1596 1599 1614
1620 1622 1623 1626 1635 1653 1656 1660 1661 1668 1669 1671
1672 1674 1677 1681 1686 1687 1688 1689 1691 1692 1697 1699
1701 1702 1703

PART 1 OF 3

(01-MAY-2022 11:51 - 01-JUN-2022 11:51 EST. CREATED 01-MAY-2022 12:04)

A1704/22/LPPO

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 002/2022 EFFECTIVE DATE 19 MAY 22
AIP AMDT IFR 020/2021 EFFECTIVE DATE 26 FEB 21
AIP AIRAC SUP IFR 033/2022 EFFECTIVE DATE 19 MAY 22
AIP SUP IFR 031/2022 EFFECTIVE DATE 19 MAY 22
AIC IFR A001/2022 EFFECTIVE DATE 24 MAR 22

AIC CHECKLIST

AIP IFR

A009/2003 A010/2003 A011/2003 A038/2003 A039/2003 A001/2004
A003/2004 A001/2006 A003/2007 A004/2008 A005/2013 A007/2014
A004/2016 A003/2021 A004/2021 A005/2021 A007/2021 A008/2021
A001/2022

SUP CHECKLIST

AIP IFR

008/2013 013/2013 014/2013 013/2018 028/2018 031/2018
(01-MAY-2022 11:51 - 01-JUN-2022 11:51 EST. CREATED 01-MAY-2022 12:04)

A1704/22/LPPO

054/2018 007/2020 024/2020 032/2020 044/2020 002/2021
018/2021 021/2021 022/2021 038/2021 041/2021 042/2021
045/2021 048/2021 049/2021 053/2021 054/2021 055/2021
056/2021 057/2021 058/2021 059/2021 060/2021 061/2021
062/2021 063/2021 064/2021 067/2021 068/2021 072/2021
001/2022 002/2022 003/2022 004/2022 006/2022 007/2022
008/2022 009/2022 010/2022 011/2022 012/2022 013/2022
015/2022

PART 3 OF 3

(01-MAY-2022 11:51 - 01-JUN-2022 11:51 EST. CREATED 01-MAY-2022 12:04)

A1286/22/LPPO

AS PART OF THE EASTERN NORTH ATLANTIC INTERNATIONAL PROJECT,
ATMOSPHERIC RESEARCH UNMANNED BALLOON FLIGHTS WILL BE LAUNCHED FROM
THE GRACIOSA ISLAND ARM (ATMOSPHERIC RADIATION MEASUREMENT)
FACILITY, LOCATED AT POSITION 390528N 0280134W. THE LAUNCH HAS TIME
BUFFER OF PLUS 30 MINUTES TO ACCOMMODATE ANY FAILURES THAT MIGHT

TCC206C KIAH-LEBL (14-May-2022) #1

CAUSE A DELAY. THE TOTAL PAYLOAD OF THE BALLOON IS ABOUT 410 GRAMS, BEING CLASSIFIED AS LIGHT IN ACCORDANCE WITH ICAO ANNEX2, APPENDIX 5, NUMBER 1. THE BALLOONS ARE EXPECTED TO CLIMB AT 5 TO 6 METERS PER SECOND AND REACH UP TO 34,4 KILOMETER HIGH WITHIN 120 MINUTES. AFTER FLIGHT TERMINATION THE DESCENT RATE IS ESTIMATED TO BE ABOUT 10 METERS PER SECOND. THE TRAJECTORY OF EACH BALLOON WILL DEPEND ON THE METEOROLOGICAL AND ATMOSPHERIC CONDITIONS AT LAUNCH TIME AND THE TERMINATION OF THE FLIGHT MAY OCCUR AT A SIGNIFICANT DISTANCE FROM THE LAUNCHING POSITION.

SFC-34400M AMSL

APR 11 0320-0650, 17 1429-1759, 22 0314-0644, 27 1442-1812, MAY
01 0345-0715, 03 1430-1800, 07 0333-0703, 13 1442-1812, 18
0327-0657, 23 1455-1825, 28 0339-0709

(11-APR-2022 03:20 - 28-MAY-2022 07:09. CREATED 06-APR-2022 17:59)

A0694/22/LPPO

ACFT OPR AGENCY AEROVIP CHANGED TO SEVENAIR.

3 LETTER DESIGNATOR: RVP.

TELEPHONY DESIGNATOR: SEVAIR.

ICAO DOC 8585 WILL REFLECT CHANGE.

(03-MAR-2022 18:34 - 01-JUN-2022 22:59. CREATED 03-MAR-2022 18:35)

A0693/22/LPPO

ACFT OPR AGENCY SATA INTERNATIONAL CHANGED TO

SATA INTERNATIONAL-AZORES AIRLINES S.A.

3 LETTER DESIGNATOR: RZO

TELEPHONY DESIGNATOR: AIR AZORES.

ICAO DOC 8585 WILL REFLECT CHANGE.

(03-MAR-2022 18:34 - 01-JUN-2022 22:59. CREATED 03-MAR-2022 18:35)

A0653/22/LPPO

IN ACCORDANCE WITH COUNCIL DECISION 2012/642/CFSP OF 15OCT2012 AMENDED BY COUNCIL REGULATION (EU) 2021/907 OF 4JUN2021, DECISION (CFSP) 2021/908 OF 4JUN2021 AND COUNCIL DECISION (CFSP) 2022/307 OF 24FEB2022, PERMISSION TO LAND IN, TAKE-OFF FROM OR OVERFLY THE TERRITORY OF PORTUGAL ARE NOT ALLOWED IF AIRCRAFT ARE OPERATED BY BELARUSSIAN AIR CARRIERS, INCLUDING AS A MARKETING CARRIER IN CODE-SHARING OR BLOCKED-SPACE ARRANGEMENTS.

EXCEPTIONS:

1)EMERGENCY LANDING

2)EMERGENCY OVERFLIGHT

3)HUM FLIGHTS OR ANY OTHER PURPOSES CONSISTENT WITH THE OBJECTIVES OF THE EU COUNCIL REGULATION 765/2006 OF 18MAY2006, AUTHORIZED BY PORTUGUESE AUTHORITIES MINISTRY OF FOREIGN AFFAIRS AND FINANCE MINISTRY, ACCORDING TO ANNEX II OF EU COUNCIL REGULATION 765/2006 OF 18MAY2006.

(28-FEB-2022 20:28 - 27-MAY-2022 23:59 EST. CREATED 28-FEB-2022 20:29)

A0652/22/LPPO

UKRAINIAN CRISIS - ACCORDING TO EU REG 833/2014, AS AMENDED BY EU REG 2022/334, ANY AIRCRAFT OPERATED BY RUSSIAN AIR CARRIERS, INCLUDING AS A MARKETING CARRIER IN CODE-SHARING OR BLOCKED-SPACE ARRANGEMENTS, OR FOR ANY RUSSIAN REGISTERED AIRCRAFT, OR FOR ANY NON-RUSSIAN-REGISTERED AIRCRAFT WHICH IS OWNED OR CHARTERED, OR OTHERWISE CONTROLLED BY ANY RUSSIAN NATURAL OR LEGAL PERSON, ENTITY OR BODY, IS PROHIBITED TO LAND IN, TAKE OFF FROM OR OVERFLY PORTUGUESE TERRITORY, EXCEPT EMERGENCY LANDING AND EMERGENCY OVERFLIGHT.

TCC206C KIAH-LEBL (14-May-2022) #1

LEASED AIRCRAFT ONE-WAY RETURN FLIGHTS AND HUM OR OTHER COMPATIBLE WITH REFERRED REGULATION MAY BE AUTHORIZED TO LAND IN, TAKE OFF FROM, OR OVERFLY THE PORTUGUESE TERRITORY BY THE PORTUGUESE CIVIL AVIATION AUTHORITY - EMAIL DRE.DRT(AT)ANAC.PT.
(28-FEB-2022 20:24 - 27-MAY-2022 23:59 EST. CREATED 28-FEB-2022 20:25)

EGGX (SHANWICK OCEANIC FIR/UIR)

V0017/22/EGGX

AIRSPACE SECURITY WARNING ISSUED BY THE DEPARTMENT FOR TRANSPORT.
SECURITY - HAZARDOUS SITUATION IN ETHIOPIA.
UK REGISTERED AIR OPERATORS ARE ADVISED TO TAKE POTENTIAL RISK INTO ACCOUNT IN THEIR RISK ASSESSMENT AND ROUTING DECISIONS WITHIN THE ADDIS ABABA FIR (HAAA) / TERRITORY AND AIRSPACE OF ETHIOPIA.
POTENTIAL RISK FROM ANTI-AIRCRAFT WEAPONRY.
CONTACT UK DEPARTMENT FOR TRANSPORT +44 (0)207-082 6639 OR +44 (0)207-944 5999 OUT OF HOURS. 2021-09-0870/AS6.
SFC-UNL
(11-MAY-2022 13:09 - 09-AUG-2022 12:00 EST. CREATED 11-MAY-2022 13:10)

B1080/22/EGGX

TRIGGER NOTAM - PERM AIRAC AIP AMDT 06/22 WEF 16 JUN 22.
MULTIPLE ENR CHANGES, SEE COVER SHEET FOR FULL DETAILS
(16-JUN-2022 00:00 - 30-JUN-2022 23:59. CREATED 05-MAY-2022 00:04)

C2241/22/EGGX

CHECKLIST

YEAR=2022 0061 0104 0174 0215 0344 0462 0464 0525 0567 0677 0826 0844
0937 0988 1074 1078 1079 1081 1090 1091 1092 1103 1115 1161
1218 1232 1235 1243 1279 1280 1281 1308 1319 1395 1440 1509
1535 1549 1579 1585 1586 1602 1623 1680 1737 1738 1739 1757
1767 1768 1799 1867 1869 1928 2011 2017 2033 2036 2037 2044
2049 2060 2061 2062 2063 2064 2065 2066 2099 2106 2129 2130
2134 2137 2144 2151 2153 2165 2170 2172 2177 2179 2180 2181
2186 2198 2207 2209 2210 2214 2217 2218 2221 2224 2225 2227
2228 2230 2232 2235 2236 2237 2238 2239 2240 2241

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 006/2022 EFFECTIVE DATE 16 JUN 22
AIP SUP IFR 024/2022 EFFECTIVE DATE 07 APR 22
AIC IFR W021/2022 EFFECTIVE DATE 07 APR 22
AIC IFR P017/2022 EFFECTIVE DATE 07 APR 22
AIC IFR M018/2022 EFFECTIVE DATE 07 APR 22
AIC IFR Y019/2022 EFFECTIVE DATE 07 APR 22
AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09
(01-MAY-2022 00:10 - 01-JUN-2022 00:05 EST. CREATED 01-MAY-2022 02:16)

C2241/22/EGGX

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010
P062/2012 P138/2012 Y009/2014 P053/2018 Y104/2018 Y031/2019
Y055/2019 Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019
P139/2019 Y141/2019 Y142/2019 P003/2020 W008/2020 Y011/2020
W018/2020 Y024/2020 Y028/2020 Y031/2020 P034/2020 W035/2020
Y036/2020 Y039/2020 Y040/2020 Y041/2020 Y042/2020 Y043/2020
Y045/2020 P046/2020 Y051/2020 Y052/2020 P053/2020 P056/2020

TCC206C KIAH-LEBL (14-May-2022) #1

P060/2020 P083/2020 Y085/2020 Y005/2021 P017/2021 P045/2021
Y094/2021 Y096/2021 Y097/2021 Y001/2022 Y003/2022 Y005/2022
Y006/2022 P009/2022 Y010/2022 Y011/2022 Y012/2022 W014/2022
W015/2022 P016/2022 P017/2022 M018/2022 Y019/2022 W020/2022
W021/2022

SUP CHECKLIST

AIP IFR

053/2018 011/2019 025/2019 003/2020 017/2020 019/2020
023/2020 031/2020 048/2020 052/2020 014/2021 022/2021
023/2021 024/2021 025/2021 026/2021 029/2021 030/2021
032/2021 034/2021 035/2021 043/2021 044/2021 048/2021
056/2021 057/2021 001/2022 002/2022 004/2022 005/2022
007/2022 008/2022 009/2022 011/2022 012/2022 013/2022
014/2022 016/2022 017/2022 018/2022 019/2022 020/2022
021/2022 022/2022 023/2022 024/2022

(01-MAY-2022 00:10 - 01-JUN-2022 00:05 EST. CREATED 01-MAY-2022 02:16)

P0133/22/EGGX

CHECKLIST

YEAR=2022 NIL 0133

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 006/2022 EFFECTIVE DATE 16 JUN 22

AIP SUP IFR 024/2022 EFFECTIVE DATE 07 APR 22

AIC IFR W021/2022 EFFECTIVE DATE 07 APR 22

AIC IFR P017/2022 EFFECTIVE DATE 07 APR 22

AIC IFR M018/2022 EFFECTIVE DATE 07 APR 22

AIC IFR Y019/2022 EFFECTIVE DATE 07 APR 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010
P062/2012 P138/2012 Y009/2014 P053/2018 Y104/2018 Y031/2019
Y055/2019 Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019
P139/2019 Y141/2019 Y142/2019 P003/2020 W008/2020 Y011/2020
W018/2020 Y024/2020 Y028/2020 Y031/2020 P034/2020 W035/2020
Y036/2020 Y039/2020 Y040/2020 Y041/2020 Y042/2020 Y043/2020
Y045/2020 P046/2020 Y051/2020 Y052/2020 P053/2020 P056/2020
P060/2020 P083/2020 Y085/2020 Y005/2021 P017/2021 P045/2021
Y094/2021 Y096/2021 Y097/2021 Y001/2022 Y003/2022 Y005/2022
Y006/2022 P009/2022 Y010/2022 Y011/2022 Y012/2022 W014/2022
W015/2022 P016/2022 P017/2022 M018/2022 Y019/2022 W020/2022
W021/2022

SUP CHECKLIST

AIP IFR

053/2018 011/2019 025/2019 003/2020 017/2020 019/2020
023/2020 031/2020 048/2020 052/2020 014/2021 022/2021
023/2021 024/2021 025/2021 026/2021 029/2021 030/2021
032/2021 034/2021 035/2021 043/2021 044/2021 048/2021
056/2021 057/2021 001/2022 002/2022 004/2022 005/2022
007/2022 008/2022 009/2022 011/2022 012/2022 013/2022
014/2022 016/2022 017/2022 018/2022 019/2022 020/2022
021/2022 022/2022 023/2022 024/2022

(01-MAY-2022 00:09 - 01-JUN-2022 00:05 EST. CREATED 01-MAY-2022 02:13)

TCC206C KIAH-LEBL (14-May-2022) #1

B1042/22/EGGX

CHECKLIST

YEAR=2022 0280 0306 0424 0474 0493 0576 0712 0737 0740 0759 0780 0827
0830 0842 0847 0855 0858 0875 0876 0887 0892 0896 0904 0914
0956 0963 0966 0972 0977 0992 0995 0996 1004 1007 1008 1010
1011 1012 1014 1027 1033 1034 1035 1042

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 006/2022 EFFECTIVE DATE 16 JUN 22
AIP SUP IFR 024/2022 EFFECTIVE DATE 07 APR 22
AIC IFR W021/2022 EFFECTIVE DATE 07 APR 22
AIC IFR P017/2022 EFFECTIVE DATE 07 APR 22
AIC IFR M018/2022 EFFECTIVE DATE 07 APR 22
AIC IFR Y019/2022 EFFECTIVE DATE 07 APR 22
AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010
P062/2012 P138/2012 Y009/2014 P053/2018 Y104/2018 Y031/2019
Y055/2019 Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019
P139/2019 Y141/2019 Y142/2019 P003/2020 W008/2020 Y011/2020
W018/2020 Y024/2020 Y028/2020 Y031/2020 P034/2020 W035/2020
Y036/2020 Y039/2020 Y040/2020 Y041/2020 Y042/2020 Y043/2020
Y045/2020 P046/2020 Y051/2020 Y052/2020 P053/2020 P056/2020
P060/2020 P083/2020 Y085/2020 Y005/2021 P017/2021 P045/2021
Y094/2021 Y096/2021 Y097/2021 Y001/2022 Y003/2022 Y005/2022
Y006/2022 P009/2022 Y010/2022 Y011/2022 Y012/2022 W014/2022
W015/2022 P016/2022 P017/2022 M018/2022 Y019/2022 W020/2022
W021/2022

(01-MAY-2022 00:07 - 01-JUN-2022 00:05 EST. CREATED 01-MAY-2022 02:11)

B1042/22/EGGX

SUP CHECKLIST

AIP IFR

053/2018 011/2019 025/2019 003/2020 017/2020 019/2020
023/2020 031/2020 048/2020 052/2020 014/2021 022/2021
023/2021 024/2021 025/2021 026/2021 029/2021 030/2021
032/2021 034/2021 035/2021 043/2021 044/2021 048/2021
056/2021 057/2021 001/2022 002/2022 004/2022 005/2022
007/2022 008/2022 009/2022 011/2022 012/2022 013/2022
014/2022 016/2022 017/2022 018/2022 019/2022 020/2022
021/2022 022/2022 023/2022 024/2022

(01-MAY-2022 00:07 - 01-JUN-2022 00:05 EST. CREATED 01-MAY-2022 02:11)

M2439/22/EGGX

CHECKLIST

YEAR=2022 2396 2397 2398 2399 2423 2424 2425 2426 2427 2428 2430 2432
2433 2434 2435 2436 2437 2438

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 006/2022 EFFECTIVE DATE 16 JUN 22
AIP SUP IFR 024/2022 EFFECTIVE DATE 07 APR 22
AIC IFR W021/2022 EFFECTIVE DATE 07 APR 22
AIC IFR P017/2022 EFFECTIVE DATE 07 APR 22
AIC IFR M018/2022 EFFECTIVE DATE 07 APR 22
AIC IFR Y019/2022 EFFECTIVE DATE 07 APR 22
AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

TCC206C KIAH-LEBL (14-May-2022) #1

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010
P062/2012 P138/2012 Y009/2014 P053/2018 Y104/2018 Y031/2019
Y055/2019 Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019
P139/2019 Y141/2019 Y142/2019 P003/2020 W008/2020 Y011/2020
W018/2020 Y024/2020 Y028/2020 Y031/2020 P034/2020 W035/2020
Y036/2020 Y039/2020 Y040/2020 Y041/2020 Y042/2020 Y043/2020
Y045/2020 P046/2020 Y051/2020 Y052/2020 P053/2020 P056/2020
P060/2020 P083/2020 Y085/2020 Y005/2021 P017/2021 P045/2021
Y094/2021 Y096/2021 Y097/2021 Y001/2022 Y003/2022 Y005/2022
Y006/2022 P009/2022 Y010/2022 Y011/2022 Y012/2022 W014/2022
W015/2022 P016/2022 P017/2022 M018/2022 Y019/2022 W020/2022
W021/2022

(01-MAY-2022 00:11 - 01-JUN-2022 00:05 EST. CREATED 01-MAY-2022 01:43)

M2439/22/EGGX

SUP CHECKLIST

AIP IFR

053/2018 011/2019 025/2019 003/2020 017/2020 019/2020
023/2020 031/2020 048/2020 052/2020 014/2021 022/2021
023/2021 024/2021 025/2021 026/2021 029/2021 030/2021
032/2021 034/2021 035/2021 043/2021 044/2021 048/2021
056/2021 057/2021 001/2022 002/2022 004/2022 005/2022
007/2022 008/2022 009/2022 011/2022 012/2022 013/2022
014/2022 016/2022 017/2022 018/2022 019/2022 020/2022
021/2022 022/2022 023/2022 024/2022

(01-MAY-2022 00:11 - 01-JUN-2022 00:05 EST. CREATED 01-MAY-2022 01:43)

K0203/22/EGGX

SUP CHECKLIST

AIP IFR

053/2018 011/2019 025/2019 003/2020 017/2020 019/2020
023/2020 031/2020 048/2020 052/2020 014/2021 022/2021
023/2021 024/2021 025/2021 026/2021 029/2021 030/2021
032/2021 034/2021 035/2021 043/2021 044/2021 048/2021
056/2021 057/2021 001/2022 002/2022 004/2022 005/2022
007/2022 008/2022 009/2022 011/2022 012/2022 013/2022
014/2022 016/2022 017/2022 018/2022 019/2022 020/2022
021/2022 022/2022 023/2022 024/2022

(01-MAY-2022 00:10 - 01-JUN-2022 00:05 EST. CREATED 01-MAY-2022 01:40)

K0203/22/EGGX

CHECKLIST

YEAR=2022 0107 0108 0116 0119 0121 0125 0128 0129 0130 0131 0132 0133
0134 0135 0137 0138 0141 0143 0144 0145 0147 0150 0151 0153
0154 0156 0158 0159 0165 0166 0168 0172 0175 0176 0177 0178
0179 0181 0182 0183 0186 0188 0190 0192 0193 0196 0200 0201
0202 0203

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 006/2022 EFFECTIVE DATE 16 JUN 22

AIP SUP IFR 024/2022 EFFECTIVE DATE 07 APR 22

AIC IFR W021/2022 EFFECTIVE DATE 07 APR 22

AIC IFR P017/2022 EFFECTIVE DATE 07 APR 22

AIC IFR M018/2022 EFFECTIVE DATE 07 APR 22

AIC IFR Y019/2022 EFFECTIVE DATE 07 APR 22

TCC206C KIAH-LEBL (14-May-2022) #1

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010
P062/2012 P138/2012 Y009/2014 P053/2018 Y104/2018 Y031/2019
Y055/2019 Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019
P139/2019 Y141/2019 Y142/2019 P003/2020 W008/2020 Y011/2020
W018/2020 Y024/2020 Y028/2020 Y031/2020 P034/2020 W035/2020
Y036/2020 Y039/2020 Y040/2020 Y041/2020 Y042/2020 Y043/2020
Y045/2020 P046/2020 Y051/2020 Y052/2020 P053/2020 P056/2020
P060/2020 P083/2020 Y085/2020 Y005/2021 P017/2021 P045/2021
Y094/2021 Y096/2021 Y097/2021 Y001/2022 Y003/2022 Y005/2022
Y006/2022 P009/2022 Y010/2022 Y011/2022 Y012/2022 W014/2022
W015/2022 P016/2022 P017/2022 M018/2022 Y019/2022 W020/2022
W021/2022

(01-MAY-2022 00:10 - 01-JUN-2022 00:05 EST. CREATED 01-MAY-2022 01:40)

U2600/22/EGGX

CHECKLIST

YEAR=2022 0094 0596 0715 0716 0772 0773 0812 0896 0909 1129 1130 1215
1356 1357 1401 1498 1519 1558 1570 1592 1634 1635 1637 1638
1639 1640 1668 1673 1726 1733 1807 1811 1815 1839 1853 1875
1898 1916 1953 1954 1955 1977 1978 1989 2032 2040 2087 2088
2112 2116 2120 2206 2240 2241 2242 2254 2259 2267 2323 2335
2339 2340 2341 2342 2343 2344 2346 2348 2355 2367 2368 2372
2377 2386 2389 2390 2392 2396 2403 2413 2415 2416 2417 2418
2430 2433 2434 2435 2436 2437 2438 2439 2440 2441 2457 2464
2465 2473 2474 2479 2517 2519 2526 2527 2528 2530 2531 2532
2533 2542 2544 2545 2546 2549 2550 2551 2552 2553 2554 2562
2563 2564 2565 2567 2568 2569 2572 2573 2575 2577 2578 2581
2582 2584 2586 2587 2593 2594 2596 2598 2599

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 006/2022 EFFECTIVE DATE 16 JUN 22

AIP SUP IFR 024/2022 EFFECTIVE DATE 07 APR 22

AIC IFR W021/2022 EFFECTIVE DATE 07 APR 22

AIC IFR P017/2022 EFFECTIVE DATE 07 APR 22

AIC IFR M018/2022 EFFECTIVE DATE 07 APR 22

AIC IFR Y019/2022 EFFECTIVE DATE 07 APR 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010
P062/2012 P138/2012 Y009/2014 P053/2018 Y104/2018 Y031/2019
Y055/2019 Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019
P139/2019 Y141/2019 Y142/2019 P003/2020 W008/2020 Y011/2020
W018/2020 Y024/2020 Y028/2020 Y031/2020 P034/2020 W035/2020

(01-MAY-2022 00:09 - 01-JUN-2022 00:05 EST. CREATED 01-MAY-2022 01:38)

U2600/22/EGGX

Y036/2020 Y039/2020 Y040/2020 Y041/2020 Y042/2020 Y043/2020
Y045/2020 P046/2020 Y051/2020 Y052/2020 P053/2020 P056/2020
P060/2020 P083/2020 Y085/2020 Y005/2021 P017/2021 P045/2021
Y094/2021 Y096/2021 Y097/2021 Y001/2022 Y003/2022 Y005/2022
Y006/2022 P009/2022 Y010/2022 Y011/2022 Y012/2022 W014/2022
W015/2022 P016/2022 P017/2022 M018/2022 Y019/2022 W020/2022

TCC206C KIAH-LEBL (14-May-2022) #1

W021/2022

SUP CHECKLIST

AIP IFR

053/2018 011/2019 025/2019 003/2020 017/2020 019/2020
023/2020 031/2020 048/2020 052/2020 014/2021 022/2021
023/2021 024/2021 025/2021 026/2021 029/2021 030/2021
032/2021 034/2021 035/2021 043/2021 044/2021 048/2021
056/2021 057/2021 001/2022 002/2022 004/2022 005/2022
007/2022 008/2022 009/2022 011/2022 012/2022 013/2022
014/2022 016/2022 017/2022 018/2022 019/2022 020/2022
021/2022 022/2022 023/2022 024/2022

(01-MAY-2022 00:09 - 01-JUN-2022 00:05 EST. CREATED 01-MAY-2022 01:38)

H2477/22/EGGX

NOTAMR H1776/22 Q) EGXX/QK KKK/K /K /K /000/999/5218N01451W999 A) EGGX EGPX
EGTT PART 2 OF 2 B) 2205010008 C) 2206010005 EST
E)

AIP AIRAC AMDT IFR 006/2022 EFFECTIVE DATE 16 JUN 22

AIP SUP IFR 024/2022 EFFECTIVE DATE 07 APR 22

AIC IFR W021/2022 EFFECTIVE DATE 07 APR 22

AIC IFR P017/2022 EFFECTIVE DATE 07 APR 22

AIC IFR M018/2022 EFFECTIVE DATE 07 APR 22

AIC IFR Y019/2022 EFFECTIVE DATE 07 APR 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010
P062/2012 P138/2012 Y009/2014 P053/2018 Y104/2018 Y031/2019
Y055/2019 Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019
P139/2019 Y141/2019 Y142/2019 P003/2020 W008/2020 Y011/2020
W018/2020 Y024/2020 Y028/2020 Y031/2020 P034/2020 W035/2020
Y036/2020 Y039/2020 Y040/2020 Y041/2020 Y042/2020 Y043/2020
Y045/2020 P046/2020 Y051/2020 Y052/2020 P053/2020 P056/2020
P060/2020 P083/2020 Y085/2020 Y005/2021 P017/2021 P045/2021
Y094/2021 Y096/2021 Y097/2021 Y001/2022 Y003/2022 Y005/2022
Y006/2022 P009/2022 Y010/2022 Y011/2022 Y012/2022 W014/2022
W015/2022 P016/2022 P017/2022 M018/2022 Y019/2022 W020/2022
W021/2022

SUP CHECKLIST

AIP IFR

053/2018 011/2019 025/2019 003/2020 017/2020 019/2020
023/2020 031/2020 048/2020 052/2020 014/2021 022/2021
023/2021 024/2021 025/2021 026/2021 029/2021 030/2021
032/2021 034/2021 035/2021 043/2021 044/2021 048/2021
056/2021 057/2021 001/2022 002/2022 004/2022 005/2022
007/2022 008/2022 009/2022 011/2022 012/2022 013/2022
014/2022 016/2022 017/2022 018/2022 019/2022 020/2022
021/2022 022/2022 023/2022 024/2022

(01-MAY-2022 00:08 - PERM. CREATED 01-MAY-2022 01:35)

H2477/22/EGGX

CHECKLIST

YEAR=2021 7364 7365 7366 7380 7383 7384 7385 8683 8684 8685 8687 8688
8689 8690 8691 8692 8693 8694

YEAR=2022 0190 0250 0251 0253 0254 0255 0257 0259 0260 0412 0523 0542

TCC206C KIAH-LEBL (14-May-2022) #1

0735 0759 0790 0796 0819 0882 0892 0895 0896 0897 0898 0899
0900 0901 0904 0905 0906 0907 0908 0909 0910 1024 1029 1040
1046 1263 1264 1265 1267 1309 1322 1356 1357 1411 1412 1414
1416 1417 1419 1424 1425 1426 1428 1451 1466 1468 1502 1504
1514 1518 1533 1568 1641 1643 1644 1645 1646 1693 1694 1709
1713 1722 1723 1743 1785 1786 1789 1810 1813 1814 1818 1819
1850 1855 1857 1859 1860 1862 1863 1864 1865 1866 1869 1870
1873 1878 1880 1923 1924 1925 1957 1959 1960 1962 1964 1969
1984 1989 2033 2089 2096 2100 2101 2102 2103 2122 2134 2142
2144 2152 2153 2155 2157 2176 2177 2178 2179 2180 2185 2190
2192 2195 2196 2197 2202 2203 2204 2205 2206 2207 2212 2219
2220 2221 2223 2225 2228 2232 2234 2240 2277 2278 2281 2294
2295 2298 2299 2327 2329 2333 2338 2339 2340 2354 2355 2356
2357 2358 2359 2360 2361 2364 2365 2372 2373 2374 2375 2376
2377 2378 2379 2384 2385 2386 2387 2388 2389 2390 2391 2392
2399 2408 2410 2413 2419 2425 2426 2427 2428 2429 2432 2435
2436 2437 2438 2439 2447 2448 2450 2452 2454 2455 2456 2457
2458 2461 2462 2463 2464 2465 2466 2467 2469 2470 2471 2472
2473 2474 2475 2476

(01-MAY-2022 00:08 - 01-JUN-2022 00:05 EST. CREATED 01-MAY-2022 01:35)

Q0261/22/EGGX

CHECKLIST

YEAR=2022 0143 0195 0230 0231 0232 0233 0234 0255 0259 0260

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 006/2022 EFFECTIVE DATE 16 JUN 22

AIP SUP IFR 024/2022 EFFECTIVE DATE 07 APR 22

AIC IFR W021/2022 EFFECTIVE DATE 07 APR 22

AIC IFR P017/2022 EFFECTIVE DATE 07 APR 22

AIC IFR M018/2022 EFFECTIVE DATE 07 APR 22

AIC IFR Y019/2022 EFFECTIVE DATE 07 APR 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010

P062/2012 P138/2012 Y009/2014 P053/2018 Y104/2018 Y031/2019

Y055/2019 Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019

P139/2019 Y141/2019 Y142/2019 P003/2020 W008/2020 Y011/2020

W018/2020 Y024/2020 Y028/2020 Y031/2020 P034/2020 W035/2020

Y036/2020 Y039/2020 Y040/2020 Y041/2020 Y042/2020 Y043/2020

Y045/2020 P046/2020 Y051/2020 Y052/2020 P053/2020 P056/2020

P060/2020 P083/2020 Y085/2020 Y005/2021 P017/2021 P045/2021

Y094/2021 Y096/2021 Y097/2021 Y001/2022 Y003/2022 Y005/2022

Y006/2022 P009/2022 Y010/2022 Y011/2022 Y012/2022 W014/2022

W015/2022 P016/2022 P017/2022 M018/2022 Y019/2022 W020/2022

W021/2022

(01-MAY-2022 00:08 - 01-JUN-2022 00:05 EST. CREATED 01-MAY-2022 01:24)

Q0261/22/EGGX

SUP CHECKLIST

AIP IFR

053/2018 011/2019 025/2019 003/2020 017/2020 019/2020

023/2020 031/2020 048/2020 052/2020 014/2021 022/2021

023/2021 024/2021 025/2021 026/2021 029/2021 030/2021

032/2021 034/2021 035/2021 043/2021 044/2021 048/2021

056/2021 057/2021 001/2022 002/2022 004/2022 005/2022

TCC206C KIAH-LEBL (14-May-2022) #1

007/2022 008/2022 009/2022 011/2022 012/2022 013/2022
014/2022 016/2022 017/2022 018/2022 019/2022 020/2022
021/2022 022/2022 023/2022 024/2022

(01-MAY-2022 00:08 - 01-JUN-2022 00:05 EST. CREATED 01-MAY-2022 01:24)

L2269/22/EGGX

NOTAMR L1762/22 Q) EGXX/QKKKK/K /K /K /000/999/5218N01451W999 A) EGGX EGPX
EGTT PART 2 OF 2 B) 2205010007 C) 2206010005 EST
E)

Y045/2020 P046/2020 Y051/2020 Y052/2020 P053/2020 P056/2020
P060/2020 P083/2020 Y085/2020 Y005/2021 P017/2021 P045/2021
Y094/2021 Y096/2021 Y097/2021 Y001/2022 Y003/2022 Y005/2022
Y006/2022 P009/2022 Y010/2022 Y011/2022 Y012/2022 W014/2022
W015/2022 P016/2022 P017/2022 M018/2022 Y019/2022 W020/2022
W021/2022

SUP CHECKLIST

AIP IFR

053/2018 011/2019 025/2019 003/2020 017/2020 019/2020
023/2020 031/2020 048/2020 052/2020 014/2021 022/2021
023/2021 024/2021 025/2021 026/2021 029/2021 030/2021
032/2021 034/2021 035/2021 043/2021 044/2021 048/2021
056/2021 057/2021 001/2022 002/2022 004/2022 005/2022
007/2022 008/2022 009/2022 011/2022 012/2022 013/2022
014/2022 016/2022 017/2022 018/2022 019/2022 020/2022
021/2022 022/2022 023/2022 024/2022

(01-MAY-2022 00:07 - PERM. CREATED 01-MAY-2022 01:21)

L2269/22/EGGX

CHECKLIST

YEAR=2022 0097 0193 0222 0236 0316 0353 0461 0664 0737 0767 0808 0897
1032 1129 1169 1192 1224 1225 1226 1227 1228 1449 1582 1586
1587 1599 1614 1647 1703 1714 1727 1728 1764 1773 1775 1800
1836 1870 1894 1897 1898 1918 1929 1930 1935 2015 2024 2044
2056 2060 2075 2077 2091 2114 2119 2133 2134 2135 2136 2145
2146 2147 2154 2162 2166 2176 2179 2185 2188 2189 2192 2193
2215 2218 2229 2235 2236 2240 2243 2245 2247 2249 2250 2251
2253 2255 2259 2260 2261 2262 2263 2266 2267

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 006/2022 EFFECTIVE DATE 16 JUN 22

AIP SUP IFR 024/2022 EFFECTIVE DATE 07 APR 22

AIC IFR W021/2022 EFFECTIVE DATE 07 APR 22

AIC IFR P017/2022 EFFECTIVE DATE 07 APR 22

AIC IFR M018/2022 EFFECTIVE DATE 07 APR 22

AIC IFR Y019/2022 EFFECTIVE DATE 07 APR 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010
P062/2012 P138/2012 Y009/2014 P053/2018 Y104/2018 Y031/2019
Y055/2019 Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019
P139/2019 Y141/2019 Y142/2019 P003/2020 W008/2020 Y011/2020
W018/2020 Y024/2020 Y028/2020 Y031/2020 P034/2020 W035/2020
Y036/2020 Y039/2020 Y040/2020 Y041/2020 Y042/2020 Y043/2020

(01-MAY-2022 00:07 - 01-JUN-2022 00:05 EST. CREATED 01-MAY-2022 01:21)

TCC206C KIAH-LEBL (14-May-2022) #1

V0015/22/EGGX

CHECKLIST

YEAR=2022 0005 0007 0009

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 006/2022 EFFECTIVE DATE 16 JUN 22

AIP SUP IFR 024/2022 EFFECTIVE DATE 07 APR 22

AIC IFR W021/2022 EFFECTIVE DATE 07 APR 22

AIC IFR P017/2022 EFFECTIVE DATE 07 APR 22

AIC IFR M018/2022 EFFECTIVE DATE 07 APR 22

AIC IFR Y019/2022 EFFECTIVE DATE 07 APR 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010

P062/2012 P138/2012 Y009/2014 P053/2018 Y104/2018 Y031/2019

Y055/2019 Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019

P139/2019 Y141/2019 Y142/2019 P003/2020 W008/2020 Y011/2020

W018/2020 Y024/2020 Y028/2020 Y031/2020 P034/2020 W035/2020

Y036/2020 Y039/2020 Y040/2020 Y041/2020 Y042/2020 Y043/2020

Y045/2020 P046/2020 Y051/2020 Y052/2020 P053/2020 P056/2020

P060/2020 P083/2020 Y085/2020 Y005/2021 P017/2021 P045/2021

Y094/2021 Y096/2021 Y097/2021 Y001/2022 Y003/2022 Y005/2022

Y006/2022 P009/2022 Y010/2022 Y011/2022 Y012/2022 W014/2022

W015/2022 P016/2022 P017/2022 M018/2022 Y019/2022 W020/2022

W021/2022

SUP CHECKLIST

AIP IFR

053/2018 011/2019 025/2019 003/2020 017/2020 019/2020

023/2020 031/2020 048/2020 052/2020 014/2021 022/2021

023/2021 024/2021 025/2021 026/2021 029/2021 030/2021

032/2021 034/2021 035/2021 043/2021 044/2021 048/2021

056/2021 057/2021 001/2022 002/2022 004/2022 005/2022

007/2022 008/2022 009/2022 011/2022 012/2022 013/2022

014/2022 016/2022 017/2022 018/2022 019/2022 020/2022

021/2022 022/2022 023/2022 024/2022

(01-MAY-2022 00:07 - 01-JUN-2022 00:05 EST. CREATED 01-MAY-2022 01:19)

J1170/22/EGGX

CHECKLIST

YEAR=2022 1109 1110 1111 1112 1113 1114 1115 1116 1117 1118 1119 1120

1121 1122 1123 1124 1126 1131 1132 1133 1134 1135 1136 1137

1138 1139 1140 1141 1142 1143 1144 1146 1147 1148 1149 1150

1151 1152 1153 1154 1155 1157 1158 1159 1160 1161 1162 1163

1164 1165 1166 1167 1168

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 006/2022 EFFECTIVE DATE 16 JUN 22

AIP SUP IFR 024/2022 EFFECTIVE DATE 07 APR 22

AIC IFR W021/2022 EFFECTIVE DATE 07 APR 22

AIC IFR P017/2022 EFFECTIVE DATE 07 APR 22

AIC IFR M018/2022 EFFECTIVE DATE 07 APR 22

AIC IFR Y019/2022 EFFECTIVE DATE 07 APR 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

TCC206C KIAH-LEBL (14-May-2022) #1

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010
P062/2012 P138/2012 Y009/2014 P053/2018 Y104/2018 Y031/2019
Y055/2019 Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019
P139/2019 Y141/2019 Y142/2019 P003/2020 W008/2020 Y011/2020
W018/2020 Y024/2020 Y028/2020 Y031/2020 P034/2020 W035/2020
Y036/2020 Y039/2020 Y040/2020 Y041/2020 Y042/2020 Y043/2020
Y045/2020 P046/2020 Y051/2020 Y052/2020 P053/2020 P056/2020
P060/2020 P083/2020 Y085/2020 Y005/2021 P017/2021 P045/2021
Y094/2021 Y096/2021 Y097/2021 Y001/2022 Y003/2022 Y005/2022
Y006/2022 P009/2022 Y010/2022 Y011/2022 Y012/2022 W014/2022
W015/2022 P016/2022 P017/2022 M018/2022 Y019/2022 W020/2022
W021/2022

(01-MAY-2022 00:06 - 01-JUN-2022 00:05 EST. CREATED 01-MAY-2022 01:18)

J1170/22/EGGX

NOTAMR J0802/22 Q) EGXX/QK KKK/K /K /K /000/999/5218N01451W999 A) EGGX EGPX
EGTT PART 2 OF 2 B) 2205010006 C) 2206010005 EST
E)

SUP CHECKLIST

AIP IFR

053/2018 011/2019 025/2019 003/2020 017/2020 019/2020
023/2020 031/2020 048/2020 052/2020 014/2021 022/2021
023/2021 024/2021 025/2021 026/2021 029/2021 030/2021
032/2021 034/2021 035/2021 043/2021 044/2021 048/2021
056/2021 057/2021 001/2022 002/2022 004/2022 005/2022
007/2022 008/2022 009/2022 011/2022 012/2022 013/2022
014/2022 016/2022 017/2022 018/2022 019/2022 020/2022
021/2022 022/2022 023/2022 024/2022

(01-MAY-2022 00:06 - PERM. CREATED 01-MAY-2022 01:18)

A3420/22/EGGX

Y045/2020 P046/2020 Y051/2020 Y052/2020 P053/2020 P056/2020
P060/2020 P083/2020 Y085/2020 Y005/2021 P017/2021 P045/2021
Y094/2021 Y096/2021 Y097/2021 Y001/2022 Y003/2022 Y005/2022
Y006/2022 P009/2022 Y010/2022 Y011/2022 Y012/2022 W014/2022
W015/2022 P016/2022 P017/2022 M018/2022 Y019/2022 W020/2022
W021/2022

SUP CHECKLIST

AIP IFR

053/2018 011/2019 025/2019 003/2020 017/2020 019/2020
023/2020 031/2020 048/2020 052/2020 014/2021 022/2021
023/2021 024/2021 025/2021 026/2021 029/2021 030/2021
032/2021 034/2021 035/2021 043/2021 044/2021 048/2021
056/2021 057/2021 001/2022 002/2022 004/2022 005/2022
007/2022 008/2022 009/2022 011/2022 012/2022 013/2022
014/2022 016/2022 017/2022 018/2022 019/2022 020/2022
021/2022 022/2022 023/2022 024/2022

(01-MAY-2022 00:05 - 01-JUN-2022 00:05 EST. CREATED 01-MAY-2022 01:13)

A3420/22/EGGX

CHECKLIST

YEAR=2021 3948

YEAR=2022 0414 0841 0949 1191 1312 1471 1473 1905 2033 2061 2064 2108
2109 2158 2192 2197 2200 2228 2232 2241 2248 2276 2289 2295

TCC206C KIAH-LEBL (14-May-2022) #1

2354 2446 2450 2462 2490 2554 2585 2599 2604 2664 2684 2687
2694 2740 2796 2798 2803 2817 2818 2819 2843 2844 2861 2862
2869 2878 2886 2958 2983 2984 2987 2989 2990 3029 3074 3080
3081 3082 3084 3114 3130 3149 3154 3155 3161 3168 3181 3187
3200 3212 3244 3251 3252 3253 3254 3258 3259 3266 3312 3313
3314 3331 3336 3340 3342 3345 3360 3361 3363 3365 3370 3371
3372 3374 3385 3386 3395 3396 3402 3403 3406 3408 3409 3410
3411 3413 3415 3416 3418

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 006/2022 EFFECTIVE DATE 16 JUN 22

AIP SUP IFR 024/2022 EFFECTIVE DATE 07 APR 22

AIC IFR W021/2022 EFFECTIVE DATE 07 APR 22

AIC IFR P017/2022 EFFECTIVE DATE 07 APR 22

AIC IFR M018/2022 EFFECTIVE DATE 07 APR 22

AIC IFR Y019/2022 EFFECTIVE DATE 07 APR 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010

P062/2012 P138/2012 Y009/2014 P053/2018 Y104/2018 Y031/2019

Y055/2019 Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019

P139/2019 Y141/2019 Y142/2019 P003/2020 W008/2020 Y011/2020

W018/2020 Y024/2020 Y028/2020 Y031/2020 P034/2020 W035/2020

Y036/2020 Y039/2020 Y040/2020 Y041/2020 Y042/2020 Y043/2020

(01-MAY-2022 00:05 - 01-JUN-2022 00:05 EST. CREATED 01-MAY-2022 01:13)

I1220/22/EGGX

CHECKLIST

YEAR=2022 0349 0485 0486 0615 0652 0684 0760 0802 0843 0866 0867 0929

0934 0935 0937 0986 0987 0998 1059 1099 1100 1129 1130 1131

1139 1151 1163 1179 1207 1208

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 006/2022 EFFECTIVE DATE 16 JUN 22

AIP SUP IFR 024/2022 EFFECTIVE DATE 07 APR 22

AIC IFR W021/2022 EFFECTIVE DATE 07 APR 22

AIC IFR P017/2022 EFFECTIVE DATE 07 APR 22

AIC IFR M018/2022 EFFECTIVE DATE 07 APR 22

AIC IFR Y019/2022 EFFECTIVE DATE 07 APR 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010

P062/2012 P138/2012 Y009/2014 P053/2018 Y104/2018 Y031/2019

Y055/2019 Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019

P139/2019 Y141/2019 Y142/2019 P003/2020 W008/2020 Y011/2020

W018/2020 Y024/2020 Y028/2020 Y031/2020 P034/2020 W035/2020

Y036/2020 Y039/2020 Y040/2020 Y041/2020 Y042/2020 Y043/2020

Y045/2020 P046/2020 Y051/2020 Y052/2020 P053/2020 P056/2020

P060/2020 P083/2020 Y085/2020 Y005/2021 P017/2021 P045/2021

Y094/2021 Y096/2021 Y097/2021 Y001/2022 Y003/2022 Y005/2022

Y006/2022 P009/2022 Y010/2022 Y011/2022 Y012/2022 W014/2022

W015/2022 P016/2022 P017/2022 M018/2022 Y019/2022 W020/2022

W021/2022

(01-MAY-2022 00:05 - 01-JUN-2022 00:05 EST. CREATED 01-MAY-2022 01:09)

TCC206C KIAH-LEBL (14-May-2022) #1

I1220/22/EGGX

SUP CHECKLIST

AIP IFR

053/2018 011/2019 025/2019 003/2020 017/2020 019/2020
023/2020 031/2020 048/2020 052/2020 014/2021 022/2021
023/2021 024/2021 025/2021 026/2021 029/2021 030/2021
032/2021 034/2021 035/2021 043/2021 044/2021 048/2021
007/2022 008/2022 009/2022 011/2022 012/2022 013/2022
014/2022 016/2022 017/2022 018/2022 019/2022 020/2022
021/2022 022/2022 023/2022 024/2022

(01-MAY-2022 00:05 - 01-JUN-2022 00:05 EST. CREATED 01-MAY-2022 01:09)

F0648/22/EGGX

P060/2020 P083/2020 Y085/2020 Y005/2021 P017/2021 P045/2021
Y094/2021 Y096/2021 Y097/2021 Y001/2022 Y003/2022 Y005/2022
Y006/2022 P009/2022 Y010/2022 Y011/2022 Y012/2022 W014/2022
W015/2022 P016/2022 P017/2022 M018/2022 Y019/2022 W020/2022
W021/2022

AIP VFR NIL

AIP MIL NIL

SUP CHECKLIST

AIP IFR

053/2018 011/2019 025/2019 003/2020 017/2020 019/2020
023/2020 031/2020 048/2020 052/2020 014/2021 022/2021
023/2021 024/2021 025/2021 026/2021 029/2021 030/2021
032/2021 034/2021 035/2021 043/2021 044/2021 048/2021
056/2021 057/2021 001/2022 002/2022 004/2022 005/2022
007/2022 008/2022 009/2022 011/2022 012/2022 013/2022
014/2022 016/2022 017/2022 018/2022 019/2022 020/2022
021/2022 022/2022 023/2022 024/2022

AIP VFR NIL

AIP MIL NIL

PART 2 OF 2

(01-MAY-2022 00:11 - 01-JUN-2022 00:05 EST. CREATED 01-MAY-2022 00:39)

F0648/22/EGGX

CHECKLIST

YEAR=2022 0636 0637 0638 0639 0640 0641

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 006/2022 EFFECTIVE DATE 16 JUN 22

AIP SUP IFR 024/2022 EFFECTIVE DATE 07 APR 22

AIC IFR W021/2022 EFFECTIVE DATE 07 APR 22

AIC IFR P017/2022 EFFECTIVE DATE 07 APR 22

AIC IFR M018/2022 EFFECTIVE DATE 07 APR 22

AIC IFR Y019/2022 EFFECTIVE DATE 07 APR 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010
P062/2012 P138/2012 Y009/2014 P053/2018 Y104/2018 Y031/2019
Y055/2019 Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019
P139/2019 Y141/2019 Y142/2019 P003/2020 W008/2020 Y011/2020
W018/2020 Y024/2020 Y028/2020 Y031/2020 P034/2020 W035/2020
Y036/2020 Y039/2020 Y040/2020 Y041/2020 Y042/2020 Y043/2020
Y045/2020 P046/2020 Y051/2020 Y052/2020 P053/2020 P056/2020

PART 1 OF 2

(01-MAY-2022 00:11 - 01-JUN-2022 00:05 EST. CREATED 01-MAY-2022 00:39)

TCC206C KIAH-LEBL (14-May-2022) #1

N0077/22/EGGX

CHECKLIST

YEAR=2022 0032 0045 0059 0063 0064 0069 0070 0071 0072 0073 0074 0075
0076

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 006/2022 EFFECTIVE DATE 16 JUN 22

AIP SUP IFR 024/2022 EFFECTIVE DATE 07 APR 22

AIC IFR W021/2022 EFFECTIVE DATE 07 APR 22

AIC IFR P017/2022 EFFECTIVE DATE 07 APR 22

AIC IFR M018/2022 EFFECTIVE DATE 07 APR 22

AIC IFR Y019/2022 EFFECTIVE DATE 07 APR 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010

P062/2012 P138/2012 Y009/2014 P053/2018 Y104/2018 Y031/2019

Y055/2019 Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019

P139/2019 Y141/2019 Y142/2019 P003/2020 W008/2020 Y011/2020

W018/2020 Y024/2020 Y028/2020 Y031/2020 P034/2020 W035/2020

PART 1 OF 2

(01-MAY-2022 00:10 - 01-JUN-2022 00:05 EST. CREATED 01-MAY-2022 00:34)

N0077/22/EGGX

Y036/2020 Y039/2020 Y040/2020 Y041/2020 Y042/2020 Y043/2020

Y045/2020 P046/2020 Y051/2020 Y052/2020 P053/2020 P056/2020

P060/2020 P083/2020 Y085/2020 Y005/2021 P017/2021 P045/2021

Y094/2021 Y096/2021 Y097/2021 Y001/2022 Y003/2022 Y005/2022

Y006/2022 P009/2022 Y010/2022 Y011/2022 Y012/2022 W014/2022

W015/2022 P016/2022 P017/2022 M018/2022 Y019/2022 W020/2022

W021/2022

AIP VFR NIL

AIP MIL NIL

SUP CHECKLIST

AIP IFR

053/2018 011/2019 025/2019 003/2020 017/2020 019/2020

023/2020 031/2020 048/2020 052/2020 014/2021 022/2021

023/2021 024/2021 025/2021 026/2021 029/2021 030/2021

032/2021 034/2021 035/2021 043/2021 044/2021 048/2021

056/2021 057/2021 001/2022 002/2022 004/2022 005/2022

007/2022 008/2022 009/2022 011/2022 012/2022 013/2022

014/2022 016/2022 017/2022 018/2022 019/2022 020/2022

021/2022 022/2022 023/2022 024/2022

AIP VFR NIL

AIP MIL NIL

PART 2 OF 2

(01-MAY-2022 00:10 - 01-JUN-2022 00:05 EST. CREATED 01-MAY-2022 00:34)

G0199/22/EGGX

W018/2020 Y024/2020 Y028/2020 Y031/2020 P034/2020 W035/2020

Y036/2020 Y039/2020 Y040/2020 Y041/2020 Y042/2020 Y043/2020

Y045/2020 P046/2020 Y051/2020 Y052/2020 P053/2020 P056/2020

P060/2020 P083/2020 Y085/2020 Y005/2021 P017/2021 P045/2021

Y094/2021 Y096/2021 Y097/2021 Y001/2022 Y003/2022 Y005/2022

Y006/2022 P009/2022 Y010/2022 Y011/2022 Y012/2022 W014/2022

W015/2022 P016/2022 P017/2022 M018/2022 Y019/2022 W020/2022

W021/2022

AIP VFR NIL

TCC206C KIAH-LEBL (14-May-2022) #1

AIP MIL NIL
SUP CHECKLIST
AIP IFR

053/2018 011/2019 025/2019 003/2020 017/2020 019/2020
023/2020 031/2020 048/2020 052/2020 014/2021 022/2021
023/2021 024/2021 025/2021 026/2021 029/2021 030/2021
032/2021 034/2021 035/2021 043/2021 044/2021 048/2021
056/2021 057/2021 001/2022 002/2022 004/2022 005/2022
007/2022 008/2022 009/2022 011/2022 012/2022 013/2022
014/2022 016/2022 017/2022 018/2022 019/2022 020/2022
021/2022 022/2022 023/2022 024/2022

AIP VFR NIL

AIP MIL NIL

PART 2 OF 2

(01-MAY-2022 00:09 - 01-JUN-2022 00:05 EST. CREATED 01-MAY-2022 00:31)

G0199/22/EGGX

CHECKLIST

YEAR=2022 0136 0191 0192 0193 0194 0195 0196 0197 0198

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 006/2022 EFFECTIVE DATE 16 JUN 22

AIP SUP IFR 024/2022 EFFECTIVE DATE 07 APR 22

AIC IFR W021/2022 EFFECTIVE DATE 07 APR 22

AIC IFR P017/2022 EFFECTIVE DATE 07 APR 22

AIC IFR M018/2022 EFFECTIVE DATE 07 APR 22

AIC IFR Y019/2022 EFFECTIVE DATE 07 APR 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010

P062/2012 P138/2012 Y009/2014 P053/2018 Y104/2018 Y031/2019

Y055/2019 Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019

P139/2019 Y141/2019 Y142/2019 P003/2020 W008/2020 Y011/2020

PART 1 OF 2

CNN014I EGGNYNYX G0143/22 EGGX PART 1 CANCELED

CNN014I EGGNYNYX G0143/22 EGPX PART 1 CANCELED

CNN014I EGGNYNYX G0143/22 EGTT PART 1 CANCELED

CNN014I EGGNYNYX G0143/22 EGGX PART 2 CANCELED

CNN014I EGGNYNYX G0143/22 EGPX PART 2 CANCELED

CNN014I EGGNYNYX G0143/22 EGTT PART 2 CANCELED

(01-MAY-2022 00:09 - 01-JUN-2022 00:05 EST. CREATED 01-MAY-2022 00:31)

D0525/22/EGGX

W018/2020 Y024/2020 Y028/2020 Y031/2020 P034/2020 W035/2020

Y036/2020 Y039/2020 Y040/2020 Y041/2020 Y042/2020 Y043/2020

Y045/2020 P046/2020 Y051/2020 Y052/2020 P053/2020 P056/2020

P060/2020 P083/2020 Y085/2020 Y005/2021 P017/2021 P045/2021

Y094/2021 Y096/2021 Y097/2021 Y001/2022 Y003/2022 Y005/2022

Y006/2022 P009/2022 Y010/2022 Y011/2022 Y012/2022 W014/2022

W015/2022 P016/2022 P017/2022 M018/2022 Y019/2022 W020/2022

W021/2022

AIP VFR

NIL

AIP MIL

NIL

TCC206C KIAH-LEBL (14-May-2022) #1

SUP CHECKLIST

AIP IFR

053/2018 011/2019 025/2019 003/2020 017/2020 019/2020
023/2020 031/2020 048/2020 052/2020 014/2021 022/2021
023/2021 024/2021 025/2021 026/2021 029/2021 030/2021
032/2021 034/2021 035/2021 043/2021 044/2021 048/2021
056/2021 057/2021 001/2022 002/2022 004/2022 005/2022
007/2022 008/2022 009/2022 011/2022 012/2022 013/2022
014/2022 016/2022 017/2022 018/2022 019/2022 020/2022
021/2022 022/2022 023/2022 024/2022

AIP VFR

NIL

AIP MIL

NIL

PART 2 OF 2

(01-MAY-2022 00:08 - 01-JUN-2022 00:05 EST. CREATED 01-MAY-2022 00:25)

D0525/22/EGGX

CHECKLIST

YEAR=2022 0123 0428 0482 0484 0493 0499 0502 0507 0508 0509 0510 0511
0512 0513 0515 0516 0517 0518 0519 0520 0521 0524

LATEST PUBLICATIONS

AIP AIRAC AMDT IFR 006/2022 EFFECTIVE DATE 16 JUN 22

AIP SUP IFR 024/2022 EFFECTIVE DATE 07 APR 22

AIC IFR W021/2022 EFFECTIVE DATE 07 APR 22

AIC IFR P017/2022 EFFECTIVE DATE 07 APR 22

AIC IFR M018/2022 EFFECTIVE DATE 07 APR 22

AIC IFR Y019/2022 EFFECTIVE DATE 07 APR 22

AIC IFR G097/2009 EFFECTIVE DATE 31 DEC 09

AIC CHECKLIST

AIP IFR

P127/2006 P008/2008 P064/2008 P086/2008 P077/2009 P070/2010
P062/2012 P138/2012 Y009/2014 P053/2018 Y104/2018 Y031/2019
Y055/2019 Y117/2019 Y135/2019 P136/2019 P137/2019 P138/2019
P139/2019 Y141/2019 Y142/2019 P003/2020 W008/2020 Y011/2020

PART 1 OF 2

(01-MAY-2022 00:08 - 01-JUN-2022 00:05 EST. CREATED 01-MAY-2022 00:25)

B0847/22/EGGX

TRIGGER NOTAM - PERM AIRAC AIP AMDT 05/22 WEF 19 MAY 22.

MULTIPLE GEN AND ENR CHANGES, SEE COVER SHEET FOR FULL DETAILS

(19-MAY-2022 00:00 - 01-JUN-2022 23:59. CREATED 07-APR-2022 00:07)

G0136/22/EGGX

LIVE FIRING. MISSILE FIRING AT SEA FROM NAVAL VESSEL WI 25NM
RADIUS: 453000N 012000W. (ATLANTIC OCEAN). EMERGENCY CEASE FIRING
REQUESTS CTC VIA 00870 764 357 360 OR 121.500 MHZ (CS: DRAO).

2022-06-0051/AS3.

SFC-39000FT AMSL

(08-JUN-2022 13:00 - 08-JUN-2022 21:00. CREATED 18-MAR-2022 20:34)

LECM (MADRID FIR/UIR)

R2662/22/LECM

UNMANNED AIRCRAFT VEHICLE FLYING

WI 1200M RADIUS OF 384517N 0070836W

TCC206C KIAH-LEBL (14-May-2022) #1

BADAJOS/OLIVENZA

SFC-00120M AGL

0600-2000

(26-MAY-2022 06:00 - 25-AUG-2022 20:00. CREATED 13-MAY-2022 10:43)

B3650/22/LECM

MADRID ACC AND SEVILLA ACC CONTROLLER PILOT DATA LINK

COMMUNICATIONS

(CPDLC) U/S

(17-MAY-2022 21:00 - 18-MAY-2022 02:00. CREATED 13-MAY-2022 08:37)

D1501/22/LECM

AIR EXERCISES OF FREE FLIGHT OF PARAGLIDERS, PARAMOTORS AND

HANG GLIDERS WI 422342N 0004433W, 421655N 0000434W,

420938N 0000458W, 421850N 0004506W, 422342N 0004433W

EXC LEHC FIZ

HUESCA/EMBALSE DE LA PENA

SFC-01000FT AGL

SR-SS

(01-JUN-2022 04:29 - 30-JUN-2022 19:41. CREATED 13-MAY-2022 05:48)

D1499/22/LECM

AIR EXERCISES OF HANG GLIDERS 'LIGA NACIONAL ALA DELTA'

WI 404731N 0012126W, 402626N 0005509W, 403019N 0003011W,

404731N 0012126W

TERUEL A

SFC-FL100

1030-1800

(19-MAY-2022 10:30 - 22-MAY-2022 18:00. CREATED 13-MAY-2022 05:38)

D1498/22/LECM

AIR EXERCISES OF 7 PARAMOTORS WI 385420N 0070238W,

385537N 0065806W, 385310N 0065648W, 385143N 0070127W,

385420N 0070238W

BADAJOS

SFC-00300FT AGL

14-15 21-22 0500-2100

(14-MAY-2022 05:00 - 22-MAY-2022 21:00. CREATED 13-MAY-2022 05:25)

D1497/22/LECM

TSA CORREDOR SUR 4

LATERAL LIMITS: 361658N 0020533W, 363151N 0014434W,
365059N 0005929W, 363323N 0004752W,
361447N 0013118W, 355041N 0020607W,
355039N 0021206W, 361658N 0020533W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 17 18 HR 0800-1400

TSA CORREDOR SUR 5

LATERAL LIMITS: 364753N 0010415W, 371952N 0001143E,
365804N 0001142E, 363059N 0005316W,
364753N 0010415W.

VERTICAL LIMITS: FL245/FL275

TCC206C KIAH-LEBL (14-May-2022) #1

DATES AND TIMES: MAY 17 18 HR 0800-1400

TSA CORREDOR SUR 6

LATERAL LIMITS: 371829N 0000614E, 380228N 0015703E,
374402N 0020706E, 365553N 0000607E,
371829N 0000614E.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 17 18 HR 0800-1400
FL230-FL275

END PART 5 OF 5

(17-MAY-2022 06:30 - 18-MAY-2022 15:30. CREATED 13-MAY-2022 04:57)

D1497/22/LECM

TSA MURCIA D

LATERAL LIMITS: 380632N 0013309W, 381435N 0012800W,
375424N 0005435W, 374830N 0010033W,
380632N 0013309W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 17 18 HR 0745-1415

TSA MURCIA E

LATERAL LIMITS: 374957N 0010629W, 375833N 0005900W,
373557N 0001300W, 373508N 0001014W,
372534N 0001555W, 372621N 0001844W,
374957N 0010629W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 17 18 HR 0745-1400

TSA MURCIA F

LATERAL LIMITS: 372755N 0002150W, 373733N 0001616W,
373557N 0001300W, 372121N 0003656E,
371148N 0003128E, 372623N 0001844W,
372755N 0002150W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 17 18 HR 0745-1400

END PART 4 OF 5

(17-MAY-2022 06:30 - 18-MAY-2022 15:30. CREATED 13-MAY-2022 04:57)

D1497/22/LECM

TSA MURCIA A

LATERAL LIMITS: 384037N 0030312W, 385217N 0030947W,
383731N 0020535W, 383555N 0020258W,

TCC206C KIAH-LEBL (14-May-2022) #1

382854N 0021417W, 383027N 0021707W,
384037N 0030312W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 17 18 HR 0730-1430

TSA MURCIA B

LATERAL LIMITS: 383125N 0022052W, 383831N 0020919W,
383731N 0020535W, 382655N 0014838W,
382052N 0015911W, 383027N 0021707W,
383125N 0022052W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 17 18 HR 0730-1430

TSA MURCIA C

LATERAL LIMITS: 382353N 0020447W, 383006N 0015345W,
381128N 0012251W, 380340N 0012756W,
382353N 0020447W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 17 18 HR 0745-1415

END PART 3 OF 5

(17-MAY-2022 06:30 - 18-MAY-2022 15:30. CREATED 13-MAY-2022 04:57)

D1497/22/LECM

TSA MILIS B

LATERAL LIMITS: 385731N 0050149W, 385537N 0042353W,
384457N 0042526W, 384656N 0050727W,
385731N 0050149W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 17 18 HR 0645-1500

TSA MILIS C

LATERAL LIMITS: 385556N 0043015W, 385410N 0035812W,
384350N 0040348W, 384516N 0043155W,
385556N 0043015W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 17 18 HR 0645-1500

TSA MILIS D

LATERAL LIMITS: 385434N 0040457W, 385245N 0033355W,
384214N 0033453W, 384412N 0041035W,
385434N 0040457W.

VERTICAL LIMITS: FL245/FL275

TCC206C KIAH-LEBL (14-May-2022) #1

DATES AND TIMES: MAY 17 18 HR 0700-1445

TSA MILIS E

LATERAL LIMITS: 385308N 0034019W, 385046N 0030156W,
383953N 0025548W, 384235N 0034114W,
385308N 0034019W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 17 18 HR 0715-1445
END PART 2 OF 5
(17-MAY-2022 06:30 - 18-MAY-2022 15:30. CREATED 13-MAY-2022 04:57)

D1497/22/LECM

TEMPORARY SEGREGATED AREAS FOR UNMANNED AIRCRAFT VEHICLES
FLYING ACTIVATED AS FOLLOWS:

THE ACTIVATION/DEACTIVATION OF THESE AREAS WILL BE CARRIED OUT
IN REAL TIME BY TACTICAL COORDINATION WITH THE APPROPRIATE ECAO
(OPERATIVE AIR TRAFFIC SQUADRON) OR APP IN EACH AREA.

SEGREGATED AREAS:

TSA MERIDA SOUTH LOW

LATERAL LIMITS: 390115N 0062900W, 391301N 0054821W,
390448N 0054104W, 384814N 0054720W,
385135N 0062635W, 385346N 0062641W,
385621N 0062651W, 385859N 0062747W,
390115N 0062900W.

VERTICAL LIMITS: FL230/FL260

DATES AND TIMES: MAY 17 18 HR 0630-1530

RMK: ANY FLT INTERESTED IN USING AFFECTED AIRSPACE MUST CONTACT
WITH TALAVERA APP/TWR IN ORDER TO UPDATE ACTIVATION STATUS.

TSA MILIS A

LATERAL LIMITS: 385934N 0054938W, 385711N 0045503W,
384637N 0050041W, 384848N 0055348W,
385934N 0054938W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 17 18 HR 0630-1515
END PART 1 OF 5
(17-MAY-2022 06:30 - 18-MAY-2022 15:30. CREATED 13-MAY-2022 04:57)

A3034/22/LECM

PSR/MSSR TAR MGA2 (MALAGA 2) U/S
(25-MAY-2022 07:30 - 25-MAY-2022 12:30. CREATED 12-MAY-2022 13:17)

D1494/22/LECM

REF AIP-SPAIN SUP 46/22 'APROC 22' EXERCISE

TCC206C KIAH-LEBL (14-May-2022) #1

THE FOLLOWING AREAS ARE ACTIVATED, AS FOLLOWS:

RESERVED AREAS:

AREA MANCHA

DATES AND TIMES: JUN 09-10 13-15 HR 1230-1730
JUN 16-17 HR 0930-1500

AREA LED131

DATES AND TIMES: JUN 09-10 13-15 HR 1230-1730
JUN 16-17 HR 0930-1500

AREA LED132

DATES AND TIMES: JUN 09-10 13-15 HR 1230-1730
JUN 16-17 HR 0930-1500

SFC-FL460

(09-JUN-2022 12:30 - 17-JUN-2022 15:00. CREATED 12-MAY-2022 11:20)

D1489/22/LECM

LED35B ACTIVATED FOR REAL GUN FIRING EXERCISES

RMK: THE AREA WILL BE TREATED AS TSA

SFC-18000FT AMSL

14 1910-2200, 17 0400-0500

(14-MAY-2022 19:10 - 17-MAY-2022 05:00. CREATED 12-MAY-2022 10:52)

D1487/22/LECM

TEMPORARY SEGREGATED AREA FOR UNMANNED AIRCRAFT VEHICLE FLYING

ACTIVATED WI 405147N 0032719W, 405147N 0032239W,

404942N 0032239W, 404942N 0032719W, 405147N 0032719W

GUADALAJARA/CASAS DE UCEDA

SFC-03990FT AMSL

24 1300-1800 2000-2359, 26 31 0600-1100 1300-1800 2000-2359

(24-MAY-2022 13:00 - 31-MAY-2022 23:59. CREATED 12-MAY-2022 10:42)

D1484/22/LECM

TEMPORARY SEGREGATED AREAS FOR UNMANNED AIRCRAFT VEHICLES

FLYING ACTIVATED AS FOLLOWS:

THE ACTIVATION/DEACTIVATION OF THESE AREAS WILL BE CARRIED OUT

IN REAL TIME BY TACTICAL COORDINATION WITH THE APPROPRIATE ECAO

(OPERATIVE AIR TRAFFIC SQUADRON) OR APP IN EACH AREA.

SEGREGATED AREAS:

TSA TALAVERA LOW 1

LATERAL LIMITS: CIRCLE OF 08NM RADIUS CENTRED ON
385329N 0064917W.

VERTICAL LIMITS: SFC/5000FT AMSL

DATES AND TIMES: MAY 16 0500-1500

RMK: EXCEPTED FLT (EMERGENCY SITUATIONS) MUST COORDINATE WITH ATC
UNIT APPROPRIATE PROCEDURE, IF DEACTIVATION IS NOT FEASIBLE
BEFORE ENTERING THE AREA.

TCC206C KIAH-LEBL (14-May-2022) #1

RMK: ANY FLT INTERESTED IN USING AFFECTED AIRSPACE MUST CONTACT WITH TALAVERA APP/TWR IN ORDER TO UPDATE ACTIVATION STATUS.

TSA TALAVERA LOW 2

LATERAL LIMITS: CIRCLE OF 08NM RADIUS CENTRED ON 385329N 0064917W.

VERTICAL LIMITS: 4000FT AMSL/FL080

DATES AND TIMES: MAY 16 0500-1500

RMK: EXCEPTED FLT (EMERGENCY SITUATIONS) MUST COORDINATE WITH ATC UNIT APPROPRIATE PROCEDURE, IF DEACTIVATION IS NOT FEASIBLE BEFORE ENTERING THE AREA.

RMK: ANY FLT INTERESTED IN USING AFFECTED AIRSPACE MUST CONTACT WITH TALAVERA APP/TWR IN ORDER TO UPDATE ACTIVATION STATUS.

TSA TALAVERA HIGH

LATERAL LIMITS: 391252N 0064941W, 390454N 0062537W, 383332N 0064905W, 384300N 0070639W, 391252N 0064941W.

VERTICAL LIMITS: 7000FT AMSL/FL140

PART 1 OF 4

(16-MAY-2022 05:00 - 16-MAY-2022 16:00. CREATED 12-MAY-2022 10:08)

D1484/22/LECM

DATES AND TIMES: MAY 16 0500-1500

RMK: ANY FLT INTERESTED IN USING AFFECTED AIRSPACE MUST CONTACT WITH TALAVERA APP/TWR IN ORDER TO UPDATE ACTIVATION STATUS.

TSA LAST SIX

LATERAL LIMITS: CIRCLE OF 04NM RADIUS CENTRED ON 390120N 0064400W.

VERTICAL LIMITS: SFC/FL140

DATES AND TIMES: MAY 16 0500-1500

RMK: ANY FLT INTERESTED IN USING AFFECTED AIRSPACE MUST CONTACT WITH TALAVERA APP/TWR IN ORDER TO UPDATE ACTIVATION STATUS.

TSA SECTOR 5

LATERAL LIMITS: 384434N 0071159W, 384651N 0070235W, 384035N 0065048W, 381412N 0065401W, 381144N 0070424W, 382646N 0071728W, 384434N 0071159W.

VERTICAL LIMITS: FL100/FL350

DATES AND TIMES: MAY 16 0500-1500

TCC206C KIAH-LEBL (14-May-2022) #1

RMK: ANY FLT INTERESTED IN USING AFFECTED AIRSPACE MUST CONTACT WITH TALAVERA APP/TWR IN ORDER TO UPDATE ACTIVATION STATUS.

TSA PASILLO ZAFRA

LATERAL LIMITS: 383244N 0065303W, 375354N 0063241W,
380343N 0065655W, 383244N 0065303W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 16 HR 0520-1600

RMK: ANY FLT INTERESTED IN USING AFFECTED AIRSPACE MUST CONTACT WITH TALAVERA APP/TWR IN ORDER TO UPDATE ACTIVATION STATUS.

TSA PASILLO HUELVA

LATERAL LIMITS: 380534N 0064723W, 380020N 0063559W,
371840N 0070733W, 372027N 0071943W,
380534N 0064723W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 16 HR 0520-1600

PART 2 OF 4

(16-MAY-2022 05:00 - 16-MAY-2022 16:00. CREATED 12-MAY-2022 10:08)

D1484/22/LECM

TSA ANDEVALO

LATERAL LIMITS: 372343N 0071707W, 372516N 0070807W,
370221N 0065909W, 370012N 0070742W,
372343N 0071707W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 16 HR 0530-1600

TSA GOLFO

LATERAL LIMITS: 370230N 0072130W, 370536N 0070136W,
365032N 0064303W, 365630N 0063405W,
365117N 0062918W, 355130N 0064230W,
355700N 0072130W, 370230N 0072130W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 16 HR 0545-1530

TSA ESTRECHO 1 W

LATERAL LIMITS: 355827N 0064739W, 355834N 0060734W,
355133N 0061100W, 355037N 0064945W,
355827N 0064739W.

VERTICAL LIMITS: FL185/FL265

TCC206C KIAH-LEBL (14-May-2022) #1

DATES AND TIMES: MAY 16 HR 0600-1400

TSA ESTRECHO 1 E

LATERAL LIMITS: 355834N 0060734W, 355838N 0055504W,
355152N 0055243W, 355133N 0061100W,
355834N 0060734W.

VERTICAL LIMITS: FL185/FL265

DATES AND TIMES: MAY 16 HR 0600-1400

TSA ESTRECHO 2

LATERAL LIMITS: 360016N 0060141W, 360516N 0052029W,
355622N 0051832W, 355129N 0055915W,
360016N 0060141W.

VERTICAL LIMITS: FL185/FL265

DATES AND TIMES: MAY 16 HR 0600-1400

TSA ESTRECHO 3

LATERAL LIMITS: 360501N 0052633W, 360448N 0043644W,
355539N 0044249W, 355559N 0052448W,
360501N 0052633W.

PART 3 OF 4

(16-MAY-2022 05:00 - 16-MAY-2022 16:00. CREATED 12-MAY-2022 10:08)

D1484/22/LECM

VERTICAL LIMITS: FL185/FL265

DATES AND TIMES: MAY 16 HR 0600-1400

SFC-FL350

PART 4 OF 4

(16-MAY-2022 05:00 - 16-MAY-2022 16:00. CREATED 12-MAY-2022 10:08)

D1475/22/LECM

TSA34 ACTIVATED FOR UNMANNED AIRCRAFT VEHICLE FLYING

AND REAL GUN FIRING EXERCISES.

UPPER VERTICAL LIMIT MODIFIED.

SFC-06000FT AMSL

(17-MAY-2022 06:00 - 17-MAY-2022 22:00. CREATED 12-MAY-2022 05:48)

D1476/22/LECM

TSA35 ACTIVATED FOR REAL GUN FIRING EXER AND ACFT FLYING

UPPER VERTICAL LIMIT MODIFIED

SFC-06000FT AMSL

18-19 0600-2200, 20 0600-1300

(18-MAY-2022 06:00 - 20-MAY-2022 13:00. CREATED 12-MAY-2022 05:48)

D1472/22/LECM

LED17A ACTIVATED FOR AIR OPS

SFC-03500FT AMSL

12-19 2000-2200

(12-MAY-2022 20:00 - 19-MAY-2022 22:00. CREATED 12-MAY-2022 05:26)

TCC206C KIAH-LEBL (14-May-2022) #1

D1473/22/LECM

LED17B ACTIVATED FOR AIR OPS
SFC-05200FT AMSL
2000-2200
(12-MAY-2022 20:00 - 19-MAY-2022 22:00. CREATED 12-MAY-2022 05:26)

D1474/22/LECM

LED17C ACTIVATED FOR AIR OPS
SFC-07500FT AMSL
2000-2200
(12-MAY-2022 20:00 - 19-MAY-2022 22:00. CREATED 12-MAY-2022 05:26)

D1467/22/LECM

TSA MILIS C

LATERAL LIMITS: 385556N 0043015W, 385410N 0035812W,
384350N 0040348W, 384516N 0043155W,
385556N 0043015W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 19 HR 1545-2300

TSA MILIS D

LATERAL LIMITS: 385434N 0040457W, 385245N 0033355W,
384214N 0033453W, 384412N 0041035W,
385434N 0040457W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 19 HR 1600-2245

TSA MILIS E

LATERAL LIMITS: 385308N 0034019W, 385046N 0030156W,
383953N 0025548W, 384235N 0034114W,
385308N 0034019W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 19 HR 1600-2245

SFC-FL350

END PART 6 OF 6

(19-MAY-2022 14:30 - 20-MAY-2022 01:45. CREATED 11-MAY-2022 11:47)

D1467/22/LECM

385621N 0062651W, 385859N 0062747W,
390115N 0062900W.

VERTICAL LIMITS: FL220/FL260

DATES AND TIMES: MAY 19 HR 1430-2359

MAY 20 HR 0000-0145

RMK: ANY FLT INTERESTED IN USING AFFECTED AIRSPACE MUST CONTACT
WITH TALAVERA APP/TWR IN ORDER TO UPDATE ACTIVATION STATUS.

TCC206C KIAH-LEBL (14-May-2022) #1

TSA MILIS A

LATERAL LIMITS: 385934N 0054938W, 385711N 0045503W,
384637N 0050041W, 384848N 0055348W,
385934N 0054938W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 19 HR 1515-2330

TSA MILIS B

LATERAL LIMITS: 385731N 0050149W, 385537N 0042353W,
384457N 0042526W, 384656N 0050727W,
385731N 0050149W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 19 HR 1530-2315
END PART 5 OF 6
(19-MAY-2022 14:30 - 20-MAY-2022 01:45. CREATED 11-MAY-2022 11:47)

D1467/22/LECM

VERTICAL LIMITS: FL140/FL350

DATES AND TIMES: MAY 19 HR 1830-2359
MAY 20 HR 0000-0145

RMK: ANY FLT INTERESTED IN USING AFFECTED AIRSPACE MUST CONTACT
WITH TALAVERA APP/TWR IN ORDER TO UPDATE ACTIVATION STATUS.

TSA RPA NORTH LOW

LATERAL LIMITS: 391049N 0070129W, 392618N 0061745W,
393041N 0055810W, 391507N 0054922W,
385341N 0064845W, 391049N 0070129W.

VERTICAL LIMITS: FL220/FL260

DATES AND TIMES: MAY 19 HR 1430-2359
MAY 20 HR 0000-0145

RMK: ANY FLT INTERESTED IN USING AFFECTED AIRSPACE MUST CONTACT
WITH TALAVERA APP/TWR IN ORDER TO UPDATE ACTIVATION STATUS.

TSA MERIDA NORTH LOW

LATERAL LIMITS: 392622N 0061756W, 393055N 0055811W,
391252N 0054822W, 390054N 0062833W,
390306N 0063006W, 390548N 0063256W,
390735N 0063544W, 392622N 0061756W.

VERTICAL LIMITS: FL220/FL260

DATES AND TIMES: MAY 19 HR 1430-2359
MAY 20 HR 0000-0145

RMK: ANY FLT INTERESTED IN USING AFFECTED AIRSPACE MUST CONTACT

TCC206C KIAH-LEBL (14-May-2022) #1

WITH TALAVERA APP/TWR IN ORDER TO UPDATE ACTIVATION STATUS.

TSA MERIDA SOUTH LOW

LATERAL LIMITS: 390115N 0062900W, 391301N 0054821W,
390448N 0054104W, 384814N 0054720W,
385135N 0062635W, 385346N 0062641W,

END PART 4 OF 6

(19-MAY-2022 14:30 - 20-MAY-2022 01:45. CREATED 11-MAY-2022 11:47)

D1467/22/LECM

RMK: ANY FLT INTERESTED IN USING AFFECTED AIRSPACE MUST CONTACT
WITH TALAVERA APP/TWR IN ORDER TO UPDATE ACTIVATION STATUS.

TSA LAST SIX

LATERAL LIMITS: CIRCLE OF 04NM RADIUS CENTRED ON
390120N 0064400W.

VERTICAL LIMITS: SFC/FL140

DATES AND TIMES: MAY 19 HR 1830-2359
MAY 20 HR 0000-0145

RMK: ANY FLT INTERESTED IN USING AFFECTED AIRSPACE MUST CONTACT
WITH TALAVERA APP/TWR IN ORDER TO UPDATE ACTIVATION STATUS.

TSA SECTOR 6 LOW

LATERAL LIMITS: 391102N 0070133W, 391902N 0063921W,
385333N 0064849W, 391102N 0070133W.

VERTICAL LIMITS: FL120/FL150

DATES AND TIMES: MAY 19 HR 1830-2359
MAY 20 HR 0000-0145

RMK: ANY FLT INTERESTED IN USING AFFECTED AIRSPACE MUST CONTACT
WITH TALAVERA APP/TWR IN ORDER TO UPDATE ACTIVATION STATUS.

TSA SECTOR 6 HIGH

LATERAL LIMITS: 391102N 0070133W, 391902N 0063921W,
385333N 0064849W, 391102N 0070133W.

END PART 3 OF 6

(19-MAY-2022 14:30 - 20-MAY-2022 01:45. CREATED 11-MAY-2022 11:47)

D1467/22/LECM

TSA TALAVERA LOW 2

LATERAL LIMITS: CIRCLE OF 08NM RADIUS CENTRED ON
385329N 0064917W.

VERTICAL LIMITS: 4000FT AMSL/FL080

DATES AND TIMES: MAY 19 HR 1830-2359
MAY 20 HR 0000-0145

TCC206C KIAH-LEBL (14-May-2022) #1

RMK: EXCEPTED FLT (EMERGENCY SITUATIONS) MUST COORDINATE WITH ATC UNIT APPROPRIATE PROCEDURE, IF DEACTIVATION IS NOT FEASIBLE BEFORE ENTERING THE AREA.

RMK: ANY FLT INTERESTED IN USING AFFECTED AIRSPACE MUST CONTACT WITH TALAVERA APP/TWR IN ORDER TO UPDATE ACTIVATION STATUS.

TSA TALAVERA HIGH

LATERAL LIMITS: 391252N 0064941W, 390454N 0062537W,
383332N 0064905W, 384300N 0070639W,
391252N 0064941W.

VERTICAL LIMITS: 7000FT AMSL/FL140

DATES AND TIMES: MAY 19 HR 1830-2359
MAY 20 HR 0000-0145

END PART 2 OF 6
(19-MAY-2022 14:30 - 20-MAY-2022 01:45. CREATED 11-MAY-2022 11:47)

D1467/22/LECM

TEMPORARY SEGREGATED AREAS FOR UNMANNED AIRCRAFT VEHICLES FLYING ACTIVATED AS FOLLOWS:

THE ACTIVATION/DEACTIVATION OF THESE AREAS WILL BE CARRIED OUT IN REAL TIME BY TACTICAL COORDINATION WITH THE APPROPRIATE ECAO (OPERATIVE AIR TRAFFIC SQUADRON) OR APP IN EACH AREA.

SEGREGATED AREAS:

TSA TALAVERA LOW 1

LATERAL LIMITS: CIRCLE OF 08NM RADIUS CENTRED ON
385329N 0064917W.

VERTICAL LIMITS: SFC/5000FT AMSL

DATES AND TIMES: MAY 19 HR 1830-2359
MAY 20 HR 0000-0145

RMK: EXCEPTED FLT (EMERGENCY SITUATIONS) MUST COORDINATE WITH ATC UNIT APPROPRIATE PROCEDURE, IF DEACTIVATION IS NOT FEASIBLE BEFORE ENTERING THE AREA.

RMK: ANY FLT INTERESTED IN USING AFFECTED AIRSPACE MUST CONTACT WITH TALAVERA APP/TWR IN ORDER TO UPDATE ACTIVATION STATUS.
END PART 1 OF 6
(19-MAY-2022 14:30 - 20-MAY-2022 01:45. CREATED 11-MAY-2022 11:47)

D1466/22/LECM

DEMOLITION OF EXPLOSIVES WI COORD:
421300N 0013024W, 421400N 0012904W,
421044N 0012437W, 420944N 0012557W,
421300N 0013024W

NAVARRA/BARDENAS REALES

SFC-05000FT AGL
1531-1930

(13-JUN-2022 15:31 - 17-JUN-2022 19:30. CREATED 11-MAY-2022 11:21)

TCC206C KIAH-LEBL (14-May-2022) #1

R2586/22/LECM

UNMANNED AIRCRAFT VEHICLE FLYING WI 424134N 0023751W,
424143N 0023751W, 424153N 0023719W, 424139N 0023710W,
424138N 0023723W, 424133N 0023729W, 424134N 0023751W
BURGOS/CONDADO DE TREVINO

SFC-00100M AGL

1300-1900

(17-MAY-2022 13:00 - 01-JUL-2022 19:00. CREATED 11-MAY-2022 11:11)

B3594/22/LECM

MADRID AIR OPERATIVE SQUADRON (CALL SIGN: MADRID MILITARY) WILL
ONLY PROVIDE AIR TRAFFIC SERVICE TO ACFT PARTICIPATING IN DIFAS-22
EXC VIP, EMERG, FORCES AND CORPS OF STATE SECURITY AND STATE ACFT.
TEL AVBL COOR: +0034916785102

(SEE NOTAM D1105/22

(28-MAY-2022 07:30 - 28-MAY-2022 12:30. CREATED 11-MAY-2022 11:04)

R2585/22/LECM

UNMANNED AIRCRAFT VEHICLE FLYING WI 432444N 0035621W,
432234N 0040123W, 432104N 0035938W, 432026N 0035943W,
431855N 0040245W, 431952N 0040310W, 432025N 0040241W,
432106N 0040300W, 432057N 0040405W, 432140N 0040424W,
432158N 0040320W, 432324N 0040255W, 432527N 0035820W,
432444N 0035621W

CANTABRIA/TORRELAVEGA

SFC-00100M AGL

0700-1800

(21-MAY-2022 07:00 - 19-AUG-2022 18:00. CREATED 11-MAY-2022 11:03)

B3591/22/LECM

MADRID AIR OPERATIVE SQUADRON (CALL SIGN: MADRID MILITARY) WILL
ONLY PROVIDE AIR TRAFFIC SERVICE TO ACFT PARTICIPATING IN DIFAS-22
EXC VIP, EMERG, FORCES AND CORPS OF STATE SECURITY AND STATE ACFT.
TEL AVBL COOR: +0034916785102

(SEE NOTAM D0905/22

(25-MAY-2022 08:30 - 25-MAY-2022 13:00. CREATED 11-MAY-2022 10:55)

B3590/22/LECM

MADRID AIR OPERATIVE SQUADRON (CALL SIGN: MADRID MILITARY) WILL
ONLY PROVIDE AIR TRAFFIC SERVICE TO ACFT PARTICIPATING IN DIFAS-22
EXC VIP, EMERG, FORCES AND CORPS OF STATE SECURITY AND STATE ACFT.
TEL AVBL COOR: +0034916785102

(SEE NOTAM D0903/22

(18-MAY-2022 08:30 - 18-MAY-2022 13:00. CREATED 11-MAY-2022 10:54)

D1460/22/LECM

LED129 ACT FOR AIR OPERATIONS.

LOWER AND UPPER VERTICAL LIMITS MODIFIED

FL110-FL240

01-03 06-10 27-30 0800-2319

(01-JUN-2022 08:00 - 30-JUN-2022 23:19. CREATED 11-MAY-2022 10:37)

D1459/22/LECM

LED122 ACT FOR AIR OPERATIONS.

LOWER AND UPPER VERTICAL LIMITS MODIFIED

FL110-FL240

01-03 06-10 27-30 0800-2319

TCC206C KIAH-LEBL (14-May-2022) #1

(01-JUN-2022 08:00 - 30-JUN-2022 23:19. CREATED 11-MAY-2022 10:37)

D1458/22/LECM

LED121 ACT FOR AIR OPERATIONS.
LOWER AND UPPER VERTICAL LIMITS MODIFIED
FL110-FL240

01-03 06-10 27-30 1400-2319

(01-JUN-2022 14:00 - 30-JUN-2022 23:19. CREATED 11-MAY-2022 10:34)

D1457/22/LECM

TEMPORARY SEGREGATED AREA FOR UNMANNED AIRCRAFT VEHICLE
FLYING ACTIVATED WI 415605N 0005700W, 415047N 0005336W,
414650N 0005322W, 414344N 0005105W, 414130N 0005253W,
414847N 0010804W, 415154N 0010818W, 415456N 0010234W,
415605N 0005700W (LATERAL LIMITS COINCIDENTAL WITH LED70A)
ZARAGOZA/SAN GREGORIO
SFC-03000FT AMSL

01-02 0700-1100 1400-1800, 03 0700-1100

(01-JUN-2022 07:00 - 03-JUN-2022 11:00. CREATED 11-MAY-2022 10:04)

D1456/22/LECM

TEMPORARY SEGREGATED AREA FOR UNMANNED AIRCRAFT VEHICLE
FLYING ACTIVATED WI 415605N 0005700W, 415047N 0005336W,
414650N 0005322W, 414344N 0005105W, 414130N 0005253W,
414847N 0010804W, 415154N 0010818W, 415456N 0010234W,
415605N 0005700W (LATERAL LIMITS COINCIDENTAL WITH LED70A)
ZARAGOZA/SAN GREGORIO
SFC-03000FT AMSL

06-09 0700-1200 1400-1900 2100-2359, 20-23 0700-1200

(06-JUN-2022 07:00 - 23-JUN-2022 12:00. CREATED 11-MAY-2022 09:03)

D1453/22/LECM

TEMPORARY SEGREGATED AREA FOR UNMANNED AIRCRAFT VEHICLE FLYING
ACTIVATED WI 391532N 0030730W, 391349N 0030501W,
391150N 0030030W, 390729N 0030000W, 390554N 0025359W,
390819N 0024748W, 390437N 0024559W, 385903N 0024838W,
385524N 0025131W, 385715N 0025608W, 390452N 0030159W,
390054N 0031053W, 390452N 0031445W, 390858N 0031251W,
391532N 0030730W

CIUDAD REAL/TOMELLOSO

SFC-00100M AGL

0600-1900

(16-MAY-2022 06:00 - 20-MAY-2022 19:00. CREATED 11-MAY-2022 08:08)

D1452/22/LECM

LED90C ACTIVATED FOR REAL GUN FIRING EXERCISES
UPPER VERTICAL LIMIT MODIFIED

RMK: THE AREA WILL BE TREATED AS TSA

SFC-02000FT AMSL

(30-MAY-2022 16:00 - 30-MAY-2022 20:00. CREATED 11-MAY-2022 08:05)

D1450/22/LECM

LED81 ACTIVATED FOR REAL GUN FIRING EXERCISES

RMK: THE AREA WILL BE TREATED AS TSA

SFC-FL100

0600-1400

TCC206C KIAH-LEBL (14-May-2022) #1

(06-JUN-2022 06:00 - 08-JUN-2022 14:00. CREATED 11-MAY-2022 07:51)

B3567/22/LECM

COVID-19: INFORMATION:

AIRLINES (INCLUDING AIR TAXI COMPANIES) AND GENERAL AVIATION OPERATING AT SPANISH AIRPORTS SHALL COMPLY WITH THE MANDATORY GUIDELINES DESCRIBED IN RESOLUTION OF 08 APRIL 2022, OF THE SPANISH AVIATION SAFETY AND SECURITY AGENCY (AESA), UPDATING THE OPERATIONAL GUIDELINES FOR THE MANAGEMENT OF AIRLINE PASSENGERS AND AVIATION PERSONNEL IN RELATION TO THE COVID-19 PANDEMIC.

FOR FURTHER DETAILS, CONSULT THE SPANISH OFFICIAL STATE GAZETTE (RESOLUTION REFERENCE: BOE-A-2022-7513
(11-MAY-2022 06:37 - PERM. CREATED 11-MAY-2022 06:37)

R2532/22/LECM

UNMANNED AIRCRAFT VEHICLE FLYING WI 431435N 0021142W,
431439N 0021110W, 431344N 0021018W, 431336N 0021048W,
431435N 0021142W

GUIPUZCOA/AIA

SFC-00080M AGL

0800-1600

(16-MAY-2022 08:00 - 31-MAY-2022 16:00. CREATED 10-MAY-2022 06:46)

D1441/22/LECM

TEMPORARY RESTRICTED AREA ACTIVATED FOR PJE AND
AIR DISPLAY FOR 'DIFAS 22' WI 421216N 0004854W,
421535N 0000202W, 413919N 0000744E, 413424N 0003009W,
421216N 0004854W

HUESCA

SFC-10000FT AMSL

(26-MAY-2022 08:30 - 26-MAY-2022 12:30. CREATED 10-MAY-2022 06:42)

D1440/22/LECM

TEMPORARY RESTRICTED AREA ACTIVATED FOR PJE AND
AIR DISPLAY FOR 'DIFAS 22' WI 421216N 0004854W,
421535N 0000202W, 413919N 0000744E, 413424N 0003009W,
421216N 0004854W

HUESCA

SFC-10000FT AMSL

(19-MAY-2022 08:30 - 19-MAY-2022 12:30. CREATED 10-MAY-2022 06:42)

D1439/22/LECM

LED107 ACTIVATED FOR PJE AND PAYLOAD DROPPING
EXC THE OVERLAPPED AREA WITH NOTAM D1373/22

SFC-FL100

0600-0800

(31-MAY-2022 06:00 - 03-JUN-2022 08:00. CREATED 10-MAY-2022 06:35)

D1434/22/LECM

SPATIAL ROCKETS MODEL LAUNCHING WI 1000M
RADIUS OF 383713N 0013127W

ALBACETE/ONTUR

SFC-06500FT AMSL

(21-MAY-2022 14:00 - 21-MAY-2022 18:00. CREATED 10-MAY-2022 05:29)

TCC206C KIAH-LEBL (14-May-2022) #1

D1425/22/LECM

REAL GUN FIRING EXERCISES WI 362600N 0063500W, 362720N 0063254W,
360158N 0062303W, 355847N 0062837W, 355847N 0064100W,
362600N 0063500W
CADIZ/DELTA 90A - REDUCIDA

RMK: THE AREA WILL BE TREATED AS TSA
SFC-FL360

16-17 19 0600-1900

(16-MAY-2022 06:00 - 19-MAY-2022 19:00. CREATED 09-MAY-2022 10:10)

D1424/22/LECM

LED90A ACTIVADA FOR REAL GUN FIRING EXERCISES
LIMITE VERTICAL SUPERIOR MODIFICADO

RMK: THE AREA WILL BE TREATED AS TSA
SFC-FL245

MAY 09-10 12 18 0600-1900

(09-MAY-2022 10:01 - 18-MAY-2022 19:00. CREATED 09-MAY-2022 10:01)

D1423/22/LECM

GUN FIRING EXERCISES WI 355415N 0051730W,
355300N 0051930W, 355300N 0050600W, 355500N 0050300W,
355415N 0051730W
CEUTA/ALMINA

RMK: THE AREA WILL BE TREATED AS TSA.
SFC-04500FT AMSL

18 0700-1200 1400-2159, 19 0700-1300

(18-MAY-2022 07:00 - 19-MAY-2022 13:00. CREATED 09-MAY-2022 08:25)

D1419/22/LECM

TEMPORARY SEGREGATED AREA FOR UNMANNED AIRCRAFT VEHICLE FLYING
ACTIVATED WI 405147N 0032719W, 405147N 0032239W,
404942N 0032239W, 404942N 0032719W, 405147N 0032719W
GUADALAJARA/CASAS DE UCEDA

SFC-04500FT AMSL

0700-1200

(16-MAY-2022 07:00 - 19-MAY-2022 12:00. CREATED 09-MAY-2022 08:13)

D1410/22/LECM

LED121 ACTIVATED FOR REAL ROCKET LAUNCHING

RMK: THE AREA WILL BE TREATED AS TSA
SFC-FL245

0700-1100

(16-MAY-2022 07:00 - 17-MAY-2022 11:00. CREATED 09-MAY-2022 06:09)

D1408/22/LECM

LED119 ACTIVATED FOR REAL ROCKET LAUNCHING
UPPER VERTICAL LIMIT MODIFIED

RMK: THE AREA WILL BE TREATED AS TSA
FL245-UNL

0700-1100

(16-MAY-2022 07:00 - 17-MAY-2022 11:00. CREATED 09-MAY-2022 05:41)

D1409/22/LECM

TCC206C KIAH-LEBL (14-May-2022) #1

LED120 ACTIVATED FOR REAL ROCKET LAUNCHING

RMK: THE AREA WILL BE TREATED AS TSA

SFC-FL245

0700-1100

(16-MAY-2022 07:00 - 17-MAY-2022 11:00. CREATED 09-MAY-2022 05:41)

D1402/22/LECM

TEMPORARY SEGREGATED AREA FOR UNMANNED AIRCRAFT VEHICLE
FLYING ACTIVATED WI 415605N 0005700W, 415047N 0005336W,
414650N 0005322W, 414344N 0005105W, 414130N 0005253W,
414847N 0010804W, 415154N 0010818W, 415456N 0010234W,
415605N 0005700W

(LATERAL LIMITS COINCIDENTAL WITH LED70A)

ZARAGOZA/SAN GREGORIO

SFC-03300FT AMSL

29 0100-0600 0800-1300 1500-2000 2200-2359, 30 0000-0300

0500-0700 1200-1700

(29-MAY-2022 01:00 - 30-MAY-2022 17:00. CREATED 06-MAY-2022 10:05)

D1401/22/LECM

TEMPORARY SEGREGATED AREA FOR UNMANNED AIRCRAFT VEHICLE
FLYING ACTIVATED WI 415605N 0005700W, 415047N 0005336W,
414650N 0005322W, 414344N 0005105W, 414130N 0005253W,
414847N 0010804W, 415154N 0010818W, 415456N 0010234W

(LATERAL LIMITS COINCIDENTAL WITH LED70A)

ZARAGOZA/SAN GREGORIO

SFC-03300FT AMSL

17 1800-2000, 18 20 0900-1100 1800-2000, 21 0700-1000, 22-23

1800-2000, 25 0000-0100, 27 0600-1100, 28 0000-0100 0300-0800

1000-1500 1700-2100

(17-MAY-2022 18:00 - 28-MAY-2022 21:00. CREATED 06-MAY-2022 10:00)

D1383/22/LECM

TEMPORARY SEGREGATED AREA FOR UNMANNED AIRCRAFT VEHICLE
FLYING ACTIVATED WI 370116N 0022229W, 365812N 0021955W,
365305N 0022149W, 365235N 0022316W, 365350N 0022547W,
370116N 0022229W

(LATERAL LIMITS COINCIDENTAL WITH LED36)

ALMERIA/ALVAREZ DE SOTOMAYOR

SFC-02000FT AMSL

16 2100-2359, 17 0000-0100 0600-0900 2100-2359, 18 0000-0100

0600-0700 2100-2359, 19 0600-0900

(16-MAY-2022 21:00 - 19-MAY-2022 09:00. CREATED 05-MAY-2022 09:49)

B3408/22/LECM

TRIGGER NOTAM - PERM AIP AIRAC AMDT 07/22 WEF 16-JUN-22:

ENR 2.1.-

- TMA ASTURIAS SECTOR 1 LATERAL LIMITS AND,
ACCORDINGLY, CHANGE OF SECTOR 2.

ENR 3.6.-

- HOLDING PATTERN INCOMPATIBILITIES IN TERMINAL
AREAS:

1) CTA LOGRONO.

2) CTA PAMPLONA.

(16-JUN-2022 00:00 - 29-JUN-2022 23:59. CREATED 05-MAY-2022 08:03)

R2411/22/LECM

TCC206C KIAH-LEBL (14-May-2022) #1

UNMANNED AIRCRAFT VEHICLE FLYING
WI 175M RADIUS OF 424249N 0024119W
BURGOS/CONDADO DE TREVINO
SFC-00100M AGL
SR-SS
(15-MAY-2022 04:54 - 31-MAY-2022 19:44. CREATED 05-MAY-2022 06:53)

B3398/22/LECM
TRIGGER NOTAM - AIP SUP AIRAC 77/22 WEF 16-JUN-22 TO 16-JUN-23
EST: WIND TURBINES OF EL COTO WIND FARM UNDER CONSTRUCTION
(16-JUN-2022 00:00 - 29-JUN-2022 23:59. CREATED 05-MAY-2022 06:45)

B3389/22/LECM
TRIGGER NOTAM - AIP SUP AIRAC 73/22 WEF 16-JUN-22 TO 16-JUN-23
EST:
ERECTION, LAUNCHING AND MOVEMENT OF FLOATING WIND TURBINE.
(19-JUN-2022 00:00 - 29-JUN-2022 23:59. CREATED 05-MAY-2022 06:29)

B3380/22/LECM
TRIGGER NOTAM - PERM AIP AIRAC AMDT 07/22 WEF 16-JUN-22
ENR 4.1.-
- RADIO NAVIGATION AIDS: FRA RELEVANCE.
ENR 4.4.-
- NAME-CODE DESIGNATORS FOR SIGNIFICANT POINTS:
1) FRA RELEVANCE.
2) REMARKS.
(16-JUN-2022 00:00 - 29-JUN-2022 23:59. CREATED 05-MAY-2022 06:16)

D1376/22/LECM
TEMPORARY SEGREGATED AREA FOR UNMANNED AIRCRAFT VEHICLE
FLYING ACTIVATED WI 422013N 0015240W, 421935N 0015041W,
421749N 0015047W, 421743N 0015201W, 421852N 0015314W,
422013N 0015240W
NAVARRA/AZAGRA
SFC-00100M AGL
0600-1800
(09-MAY-2022 06:00 - 03-JUN-2022 18:00. CREATED 04-MAY-2022 11:15)

R2397/22/LECM
UNMANNED ACFT VEHICLE FLYING
WI 800M RADIUS OF 392112N 0013752W
ALBACETE/VILLAMALEA 2
SFC-00080M AGL
MAY 09-31 0700-1600, JUN 01-08 18-30 0700-1600, JUN 09-17
0700-1230, JUL 01-03 0700-1600
(09-MAY-2022 07:00 - 03-JUL-2022 16:00. CREATED 04-MAY-2022 11:02)

R2393/22/LECM
UNMANNED ACFT VEHICLE FLYING
WI 500M RADIUS OF 392043N 0013316W
ALBACETE/VILLAMALEA 1
SFC-00080M AGL
MAY 09-31 0700-1600, JUN 01-08 18-30 0700-1600, JUN 09-17
0700-1230, JUL 01-03 0700-1600
(09-MAY-2022 07:00 - 03-JUL-2022 16:00. CREATED 04-MAY-2022 10:54)

D1375/22/LECM
TEMPORARY SEGREGATED AREA FOR UNMANNED AIRCRAFT VEHICLE

TCC206C KIAH-LEBL (14-May-2022) #1

FLYING ACTIVATED WI 392607N 0032342W, 392603N 0032108W,
392338N 0031810W, 391956N 0031805W, 391816N 0031243W,
390907N 0031242W, 390632N 0031145W, 385930N 0031334W,
385914N 0031656W, 390418N 0032247W, 390704N 0032435W,
391450N 0032650W, 392443N 0032436W, 392607N 0032342W
CIUDAD REAL/VILLARTA DE SAN JUAN
SFC-00100M AGL
09-13 16-20 0600-1800
(09-MAY-2022 06:00 - 20-MAY-2022 18:00. CREATED 04-MAY-2022 10:48)

R2391/22/LECM

UNMANNED AIRCRAFT VEHICLE FLYING
WI 500M RADIUS OF 433016N 0033541W
CANTABRIA/BAREYO
SFC-00100M AGL
0700-1900
(11-MAY-2022 07:00 - 13-AUG-2022 19:00. CREATED 04-MAY-2022 10:39)

D1373/22/LECM

TEMPORARY SEGREGATED AREA FOR UNMANNED ACFT VEHICLE
FLYING ACT WI 420659N 0013257W, 420721N 0013118W,
420626N 0013036W, 420524N 0013041W, 420425N 0013314W,
420513N 0013426W, 420550N 0013414W, 420659N 0013257W
NAVARRA/TUDELA
SFC-00100M AGL
0600-1800
(09-MAY-2022 06:00 - 03-JUN-2022 18:00. CREATED 04-MAY-2022 10:24)

D1360/22/LECM

TEMPORARY RESTRICTED AREA FOR PJE ACTIVATED
WI 05NM RADIUS OF 390002N 0014300W
ALBACETE/LA FELIPA
SFC-06500FT AMSL
0930-1400 1600-1900
(16-MAY-2022 09:30 - 16-MAY-2022 19:00. CREATED 04-MAY-2022 07:02)

D1355/22/LECM

TSA33 ACT FOR UNMANNED ACFT VEHICLE FLT
SFC-01000FT AGL
03 10 17 23 0300-0700 0800-1300, 01-02 06-09 13-16 20-22 27-30
0300-0700 0800-1300 1400-1700 1800-2100
(01-JUN-2022 03:00 - 30-JUN-2022 21:00. CREATED 04-MAY-2022 06:07)

R2372/22/LECM

UNMANNED AIRCRAFT VEHICLE FLYING WI
6200M RADIUS OF 405451N 0042204W
SEGOVIA/MARUGAN
SFC-00100M AGL
09-12 17-19 23-26 0900-1300
(09-MAY-2022 09:00 - 26-MAY-2022 13:00. CREATED 04-MAY-2022 05:51)

B3310/22/LECM

POSSIBLE LIMITES COVERAGE IN THE NORTHEASTERN PART OF THE AREA
COMUNICATIONS EQUIPMENTS VHF UHF ECAO OPERATIVE AIR TRAFFIC SQUADRON
SEVILLE DUE TO MAINTENANCE
AFFECTED FREQUENCIES
125.775MHZ, 138.400MHZ, 240.425MHZ AND 359.400MHZ
COORDINATION PHONE NUMBERS

TCC206C KIAH-LEBL (14-May-2022) #1

+34 954 555 490 / +34 954 555 491

(04-MAY-2022 07:30 - 04-JUL-2022 14:00 EST. CREATED 03-MAY-2022 10:58)

D1344/22/LECM

AIR EXERCISES WI 412300N 0011557W, 410900N 0023000W,
411800N 0023000W, 413525N 0021838W, 413854N 0013000W,
412300N 0011557W

ZARAGOZA/AREA C

FL100-FL240

(28-MAY-2022 09:00 - 28-MAY-2022 13:30. CREATED 03-MAY-2022 10:02)

D1343/22/LECM

AIR EXERCISES WI 422703N 0011223W, 421157N 0003210W,
415639N 0004740W, 420027N 0010717W, 422703N 0011223W

ZARAGOZA/AREA 1

FL100-FL240

(28-MAY-2022 09:00 - 28-MAY-2022 13:30. CREATED 03-MAY-2022 09:57)

B3304/22/LECM

COVID-19: PASSENGER RESTRICTIONS:

IN ACCORDANCE WITH MINISTRY OF HOME AFFAIRS ORDER INT/657/2020,
THIRD COUNTRY NATIONALS SHALL BE DENIED ENTRY INTO SPAIN FOR
REASONS OF PUBLIC ORDER AND PUBLIC HEALTH, UNLESS BELONG TO
ONE OF THE FOLLOWING CATEGORIES:

- A) REGULAR RESIDENTS IN THE EUROPEAN UNION, SCHENGEN ASSOCIATED STATES, ANDORRA, MONACO, VATICAN (THE HOLY SEE) OR SAN MARINO, ON THEIR WAY TO SUCH COUNTRY, WITH DOCUMENTARY PROOF.
- B) HOLDERS OF A LONG-TERM VISA ISSUED BY A MEMBER STATE OR SCHENGEN ASSOCIATED STATE, ON THEIR WAY TO SUCH COUNTRY.
- C) HEALTHCARE PROFESSIONALS, INCLUDING HEALTH RESEARCHERS, AND ELDERLY CARE PROFESSIONALS GOING TO OR RETURNING FROM EXERCISING THEIR WORKING ACTIVITY.
- D) TRANSPORT PERSONNEL, SAILORS AND THE NECESSARY AERONAUTICAL PERSONNEL TO CARRY OUT AIR TRANSPORT ACTIVITIES.
- E) DIPLOMATIC, CONSULAR, INTERNATIONAL ORGANIZATION, MILITARY, CIVIL PROTECTION AND HUMANITARIAN ORGANIZATION PERSONNEL IN THE EXERCISE OF THEIR DUTIES.
- F) STUDENTS PURSUING THEIR STUDIES IN THE MEMBER STATES OR SCHENGEN ASSOCIATED STATES, HOLDING THE APPROPRIATE LONG-STAY PERMIT OR VISA, PROVIDED THAT THEY TRAVEL TO THE COUNTRY IN WHICH THEY ARE STUDYING AND THAT THE ENTRY TAKES PLACE DURING THE ACADEMIC YEAR OR WITHIN THE 15 DAYS PRIOR TO IT.

END PART 1 OF 4

(03-MAY-2022 09:50 - 15-MAY-2022 22:00. CREATED 03-MAY-2022 09:56)

B3304/22/LECM

IF THE DESTINATION IS SPAIN AND THE DURATION OF THE STAY IS UP TO

90 DAYS, EVIDENCE MUST BE PROVIDED THAT THE STUDIES ARE CARRIED OUT AT AN APPROVED EDUCATIONAL INSTITUTION, FOLLOWING A FULL-TIME, ON-SITE PROGRAMME, LEADING TO THE AWARD OF A CERTIFICATE/DEGREE.

- G) HIGHLY QUALIFIED WORKERS WHOSE LABOUR IS NECESSARY AND CANNOT BE POSTPONED OR CARRIED OUT REMOTELY, INCLUDING PARTICIPANTS IN HIGH-LEVEL SPORTS COMPETITIONS TAKING PLACE IN SPAIN. THESE CIRCUMSTANCES MUST BE JUSTIFIED BY SUPPORTING DOCUMENTATION.

TCC206C KIAH-LEBL (14-May-2022) #1

- H) PEOPLE TRAVELING FOR DULY ACCREDITED IMPERATIVE FAMILY REASONS.
- I) PEOPLE WHO PROVIDE DOCUMENTARY EVIDENCE OF FORCE MAJEURE REASONS OR IN-NEED SITUATION, OR WHOSE ENTRY IS PERMITTED FOR HUMANITARIAN REASONS.
- J) LEGAL RESIDENTS IN: BAHRAIN, CHILE, COLOMBIA, INDONESIA, KUWAIT, NEW ZEALAND, PERU, QATAR, RWANDA, SAUDI ARABIA, SOUTH KOREA, UNITED ARAB EMIRATES, URUGUAY, CHINA, TAIWAN AND SPECIAL ADMINISTRATIVE REGIONS OF HONG KONG AND MACAO, PROVIDED THAT THEY COME DIRECTLY FROM SUCH STATES/TERRITORIES, HAVE TRANSITED EXCLUSIVELY THROUGH OTHER LISTED COUNTRIES OR HAVE ONLY CARRIED OUT INTERNATIONAL AIRPORT TRANSIT IN COUNTRIES NOT LISTED. FOR RESIDENTS IN CHINA, RECIPROCITY REMAINS TO BE VERIFIED.

END PART 2 OF 4

(03-MAY-2022 09:50 - 15-MAY-2022 22:00. CREATED 03-MAY-2022 09:56)

B3304/22/LECM

FOR FURTHER DETAILS, CONSULT THE SPANISH OFFICIAL STATE GAZETTE (ORDER INT/657/2020 MODIFIED BY ORDERS INT/734/2020, INT/805/2020, INT/851/2020, INT/913/2020, INT/1006/2020, INT/1119/2020, INT/1278/2020, INT/62/2021, INT/161/2021, INT/294/2021, INT/420/2021, INT/448/2021, INT/484/2021, INT/519/2021, INT/552/2021, INT/647/2021, INT/677/2021, INT/715/2021, INT/790/2021, INT/910/2021, INT/916/2021, INT/965/2021, INT/1005/2021, INT/1120/2021, INT/1159/2021, INT/1269/2021, INT/1304/2021, INT/1372/2021, INT/1472/2021, INT/35/2022, INT/85/2022, INT/120/2022, INT/236/2022, INT/296/2022 AND INT/372/2022

END PART 4 OF 4

(03-MAY-2022 09:50 - 15-MAY-2022 22:00. CREATED 03-MAY-2022 09:56)

B3304/22/LECM

- K) HOLDERS OF A VACCINATION OR RECOVERY CERTIFICATE RECOGNISED BY THE SPANISH MINISTRY OF HEALTH, SUBJECT TO VERIFICATION BY HEALTH AUTHORITIES. PEOPLE BETWEEN 12 AND 18 YEARS OLD, WITHOUT A VALID VACCINATION CERTIFICATE, WHO PRESENT A NEGATIVE SARS-COV-2 MOLECULAR NUCLEIC ACID AMPLIFICATION TEST-NAAT (RT-PCR OR SIMILAR) PERFORMED WITHIN 72 HOURS PRIOR TO DEPARTURE, SUBJECT TO VERIFICATION BY HEALTH AUTHORITIES. CHILDREN UNDER 12 YEARS OLD.

EVEN IF BELONGING TO ONE OF THE PREVIOUS CATEGORIES, ANY THIRD-COUNTRY NATIONAL NOT MEETING THE COVID-19 HEALTH CONTROL REQUIREMENTS ESTABLISHED BY THE SPANISH MINISTRY OF HEALTH, SHALL BE DENIED ENTRY INTO SPAIN FOR REASONS OF PUBLIC HEALTH.

FOR PERSONS ARRIVING BY AIR IN SPAIN (DIRECTLY OR WITH INTERMEDIATE STOPS) FROM ANY AIRPORT LOCATED IN THIRD COUNTRIES FOR WHICH QUARANTINE REQUIREMENT HAS BEEN ESTABLISHED BY ORDER OF THE SPANISH MINISTRY OF HEALTH, ONLY THE EXEMPTIONS SET OUT IN LETTERS A), B), D) , E) AND I) SHALL APPLY, EXCEPT FOR RESIDENTS IN SPAIN/ANDORRA OR FAMILY MEMBERS (SPOUSES OF SPANISH CITIZENS OR PARTNERS WITH WHOM THEY MAINTAIN A REGISTERED ANALOGOUS CONJUGAL UNION, AND DEPENDENT ASCENDANTS/DESCENDANTS), PROVIDED THAT THEY ARE TRAVELLING WITH OR TO JOIN THEM.

END PART 3 OF 4

,
(03-MAY-2022 09:50 - 15-MAY-2022 22:00. CREATED 03-MAY-2022 09:55)

D1341/22/LECM

TCC206C KIAH-LEBL (14-May-2022) #1

TEMPORARY SEGREGATED AREA FOR UNMANNED ACFT VEHICLE
FLYING ACT WI 403646N 0030628W, 403703N 0030618W,
403716N 0030622W, 403833N 0030521W, 403820N 0030551W,
403734N 0030637W, 403739N 0030720W, 403700N 0030656W,
403642N 0030654W, 403643N 0030652W, 403646N 0030628W
GUADALAJARA/ZONE 2
SFC-00200M AGL
SR-1200 1400-SS
(01-JUN-2022 04:48 - 30-JUN-2022 19:48. CREATED 03-MAY-2022 09:44)

D1340/22/LECM

TEMPORARY SEGREGATED AREA FOR UNMANNED AIRCRAFT VEHICLE
FLYING ACTIVATED WI 403617N 0030720W, 403619N 0030722W,
403621N 0030724W, 403625N 0030728W, 403630N 0030731W,
403635N 0030734W, 403629N 0030815W, 403628N 0030837W,
403614N 0030832W, 403559N 0030822W, 403541N 0030831W,
403527N 0030843W, 403517N 0030901W, 403506N 0030845W,
403501N 0030838W, 403513N 0030825W, 403617N 0030720W
GUADALAJARA/ZONE 3
SFC-00200M AGL
SR-1200 1400-SS
(01-JUN-2022 04:48 - 30-JUN-2022 19:48. CREATED 03-MAY-2022 09:44)

D1339/22/LECM

TEMPORARY SEGREGATED AREA FOR UNMANNED ACFT VEHICLE
FLYING ACT WI 403935N 0030600W, 403929N 0030541W,
403954N 0030514W, 403952N 0030508W, 403924N 0030522W,
403914N 0030520W, 403907N 0030553W, 403843N 0030546W,
403857N 0030519W, 403925N 0030504W, 404013N 0030436W,
404111N 0030408W, 404213N 0030325W, 404230N 0030306W,
404247N 0030248W, 404307N 0030301W, 404246N 0030342W,
404127N 0030439W, 404016N 0030526W, 403935N 0030600W
GUADALAJARA/ZONE 1
SFC-00200M AGL
SR-1200 1400-SS
(01-JUN-2022 04:48 - 30-JUN-2022 19:48. CREATED 03-MAY-2022 09:43)

R2343/22/LECM

CHECKLIST

YEAR=2021 0680 0901

YEAR=2022 0295 0296 0303 0304 0326 0328 0329 0372 0389 0461 0524 0551
0585 0589 0590 0604 0614 0664 0666 0667 0695 0740 0747 0749 0752
0759 0764 0768 0774 0781 0798 0800 0804 0839 0855 0874 0888 0894 0924
0932 0960 0964 0965 0968 0969 0983 1014 1018 1026 1041 1043 1049
1059 1066 1068 1095 1099 1124 1202 1208 1226 1235 1259 1275 1311 1315
1321 1326 1353 1354 1357 1376 1386 1415 1441 1443 1445 1455 1492
1499 1501 1514 1516 1519 1523 1525 1526 1529 1530 1541 1542 1559 1574
1590 1602 1603 1605 1609 1618 1632 1637 1641 1644 1645 1647 1648
1649 1653 1658 1659 1662 1666 1675 1680 1682 1683 1687 1696 1697 1699
1718 1719 1724 1731 1732 1739 1740 1745 1746 1769 1773 1775
1780 1785 1789 1794 1806 1809 1820 1822 1832 1837 1845 1848 1850 1855
1856 1857 1866 1870 1871 1886 1895 1897 1906 1908 1909 1921 1922
1925 1929 1934 1936 1937 1938 1939 1947 1948 1949 1953 1957 1960 1968
2005 2007 2008 2017 2018 2019 2026 2027 2030 2031 2032 2033 2044
2048 2052 2053 2054 2057 2058 2063 2066 2067 2069 2071 2073 2074 2077
2083 2085 2090 2094 2095 2099 2100 2103 2106 2107 2111 2122 2123
(01-MAY-2022 00:40 - 01-JUN-2022 00:38 EST. CREATED 01-MAY-2022 02:08)

TCC206C KIAH-LEBL (14-May-2022) #1

R2343/22/LECM

2124 2128 2130 2131 2135 2137 2138 2139 2141 2142 2143 2144 2145 2146
2148 2149 2150 2155 2157 2162 2165 2176 2177 2178 2179 2180 2181
2182 2183 2184 2187 2188 2189 2198 2199 2200 2201 2202 2204 2206 2209
2210 2211 2212 2213 2214 2216 2221 2222 2223 2224 2225 2228 2229
2230 2231 2232 2233 2234 2235 2236 2238 2242 2243 2244 2245 2246 2248
2249 2251 2253 2254 2255 2257 2258 2260 2261 2262 2263 2264 2266
2267 2268 2269 2270 2273 2274 2276 2278 2279 2281 2282 2283 2284 2286
2287 2289 2290 2292 2295 2297 2298 2300 2301 2302 2303 2304 2305
2306 2307 2308 2309 2310 2312 2314 2315 2316 2317 2318 2319 2320 2321
2322 2324 2325 2326 2328 2329 2330 2331 2332 2333 2334 2337 2338
2339 2340 2342

LATEST PUBLICATIONS:

AMDT 353/22 WEF 21 APR-22

AIRAC AMDT 06/22 WEF 19-MAY-22

SUP 64/22 WEF 21-APR-22

AIRAC SUP 62/22 WEF 07-APR-22

NTL AIC 06/21 WEF 30-DEC-21

INTL AIC 05/22 WEF 21-APR-22

(01-MAY-2022 00:40 - 01-JUN-2022 00:38 EST. CREATED 01-MAY-2022 02:08)

E2189/22/LECM

CHECKLIST

YEAR=2021 6280

YEAR=2022 0499 0614 0641 0653 0654 0832 1021 1043 1044 1056 1365 1416
1434 1607 1608 1609 1610 1611 1620 1621 1623 1649 1709 1848
1891 1892 1896 1897 1899 1911 1912 1929 1930 1939 1944 1947 1978 2014
2015 2027 2032 2035 2047 2074 2075 2114 2115 2117 2118 2120 2121
2122 2124 2125 2126 2127 2135 2136 2138 2143 2144 2145 2146 2148 2150
2152 2153 2154 2155 2156 2157 2158 2159 2160 2161 2162 2163 2164
2165 2166 2167 2168 2169 2170 2171 2175 2177 2180 2182 2184

LATEST PUBLICATIONS:

AMDT 353/22 WEF 21 APR-22

AIRAC AMDT 06/22 WEF 19-MAY-22

SUP 64/22 WEF 21-APR-22

AIRAC SUP 62/22 WEF 07-APR-22

NTL AIC 06/21 WEF 30-DEC-21

INTL AIC 05/22 WEF 21-APR-22

(01-MAY-2022 00:44 - 01-JUN-2022 00:42 EST. CREATED 01-MAY-2022 00:44)

D1336/22/LECM

CHECKLIST

YEAR=2022 0362 0363 0409 0490 0491 0493 0494 0495 0496 0497 0503 0652
0669 0801 0812 0838 0870 0872 0873 0900 0901 0902 0903 0904 0905
0908 0912 0932 0947 0948 0955 0956 0957 0960 0961 0962 0963 0964 0965
0966 0967 0968 0969 0970 0971 0972 0973 0974 0990 0992 0993
0997 0999 1002 1004 1005 1010 1011 1030 1045 1046 1047 1048 1049 1050
1052 1053 1057 1058 1062 1063 1064 1065 1066 1067 1069 1071 1072
1078 1079 1080 1081 1083 1084 1085 1086 1087 1088 1091 1095 1102 1105
1109 1113 1120 1123 1125 1126 1128 1129 1130 1134 1135 1136 1152
1155 1169 1170 1171 1172 1173 1174 1175 1176 1177 1178 1180 1183 1187
1198 1199 1200 1201 1202 1203 1208 1210 1211 1212 1213 1214 1215
1218 1222 1223 1224 1226 1235 1237 1244 1257 1261 1263 1264 1265 1267
1268 1269 1270 1271 1272 1273 1274 1275 1276 1282 1285 1286 1287
1288 1289 1290 1291 1292 1293 1294 1298 1300 1301 1302 1303 1304 1305
1306 1307 1309 1310 1311 1312 1315 1316 1318 1319 1322 1324 1326
1327 1328 1329 1330 1331 1332 1333 1335

LATEST PUBLICATIONS:

TCC206C KIAH-LEBL (14-May-2022) #1

AMDT 353/22 WEF 21 APR-22
AIRAC AMDT 06/22 WEF 19-MAY-22
SUP 64/22 WEF 21-APR-22
AIRAC SUP 62/22 WEF 07-APR-22
NTL AIC 06/21 WEF 30-DEC-21
INTL AIC 05/22 WEF 21-APR-22
(01-MAY-2022 00:42 - 01-JUN-2022 00:41 EST. CREATED 01-MAY-2022 00:43)

G0033/22/LECM

CHECKLIST
YEAR=2022 0032
LATEST PUBLICATIONS:
AMDT 353/22 WEF 21 APR-22
AIRAC AMDT 06/22 WEF 19-MAY-22
SUP 64/22 WEF 21-APR-22
AIRAC SUP 62/22 WEF 07-APR-22
NTL AIC 06/21 WEF 30-DEC-21
INTL AIC 05/22 WEF 21-APR-22
(01-MAY-2022 00:41 - 01-JUN-2022 00:40 EST. CREATED 01-MAY-2022 00:42)

A2824/22/LECM

CHECKLIST
YEAR=2021 7405 7500
YEAR=2022 0401 0466 0668 1318 1553 1554 1555 1556 1559 1566 1569 1574
1576 1578 1942 2001 2118 2274 2275 2276 2277 2278 2279 2287
2299 2395 2424 2442 2444 2479 2484 2499 2512 2519 2533 2556 2559 2563
2620 2623 2624 2625 2627 2646 2648 2656 2671 2672 2694 2696 2698
2708 2712 2713 2726 2733 2735 2736 2737 2742 2743 2744 2745 2746 2747
2748 2749 2750 2751 2753 2754 2756 2757 2761 2762 2763 2770 2771
2772 2773 2774 2775 2777 2779 2782 2793 2794 2795 2797 2798 2799 2801
2802 2804 2805 2807 2808 2812 2813 2814 2815 2816 2817 2818 2822
LATEST PUBLICATIONS:
AMDT 353/22 WEF 21 APR-22
AIRAC AMDT 06/22 WEF 19-MAY-22
SUP 64/22 WEF 21-APR-22
AIRAC SUP 62/22 WEF 07-APR-22
NTL AIC 06/21 WEF 30-DEC-21
INTL AIC 05/22 WEF 21-APR-22
(01-MAY-2022 00:38 - 01-JUN-2022 00:37 EST. CREATED 01-MAY-2022 00:38)

B3265/22/LECM

CHECKLIST
YEAR=2016 0323
YEAR=2019 5688 5710
YEAR=2021 2486 2487 3158 7285 7838 8683 8684
YEAR=2022 0192 0193 0507 0508 0729 0820 0836 0838 1050 1080 1178 1250
1396 1410 1422 1423 1518 1540 1581 1583 1616 1630 1638 1639 1692
1733 1782 1785 1787 1823 1854 1855 1858 1859 1860 1862 1864 1865 1870
1871 1872 1873 1874 1876 1877 1878 1879 1880 1881 1882 1890 1892
1893 1895 1898 2011 2037 2065 2148 2197 2200 2201 2218 2229 2245 2267
2269 2294 2326 2327 2354 2368 2390 2420 2422 2438 2439 2440 2454
2455 2461 2469 2506 2538 2566 2567 2594 2609 2610 2611 2612 2613
2615 2616 2617 2618 2619 2620 2621 2622 2623 2625 2626 2627 2628
2630 2631 2633 2634 2635 2637 2638 2639 2640 2642 2645 2647 2648 2650
2672 2688 2690 2691 2697 2699 2703 2718 2762 2780 2781 2805 2806
2807 2808 2809 2838 2846 2847 2855 2896 2897 2911 2932 2953 2963 2966
2969 2970 2971 2977 2985 2989 2992 2993 2994 2995 3011 3012 3014
3020 3021 3024 3025 3033 3058 3062 3069 3071 3072 3074 3082 3083 3088

TCC206C KIAH-LEBL (14-May-2022) #1

3089 3090 3091 3097 3105 3108 3109 3124 3128 3129 3131 3134 3149
3150 3151 3152 3153 3156 3166 3169 3171 3179 3182 3183 3184 3185 3186
3193 3194 3195 3196 3200 3201 3208 3215 3216 3217 3218 3221 3222
3225 3226 3227 3228 3229 3230 3231 3232 3233 3234 3235 3237 3240 3241
3242 3243 3244 3245 3246 3255 3256 3257 3258

LATEST PUBLICATIONS:

AMDT 353/22 WEF 21 APR-22
AIRAC AMDT 06/22 WEF 19-MAY-22
SUP 64/22 WEF 21-APR-22
AIRAC SUP 62/22 WEF 07-APR-22
NTL AIC 06/21 WEF 30-DEC-21
INTL AIC 05/22 WEF 21-APR-22
(01-MAY-2022 00:37 - 01-JUN-2022 00:35 EST. CREATED 01-MAY-2022 00:37)

P0005/22/LECM

CHECKLIST

YEAR=2022

LATEST PUBLICATIONS:

AMDT 353/22 WEF 21 APR-22
AIRAC AMDT 06/22 WEF 19-MAY-22
SUP 64/22 WEF 21-APR-22
AIRAC SUP 62/22 WEF 07-APR-22
NTL AIC 06/21 WEF 30-DEC-21
INTL AIC 05/22 WEF 21-APR-22
(01-MAY-2022 00:35 - 01-JUN-2022 00:34 EST. CREATED 01-MAY-2022 00:36)

F0158/22/LECM

CHECKLIST

YEAR=2022 0065 0074 0079 0085 0123 0124 0145 0148 0156 0157

LATEST PUBLICATIONS:

AMDT 353/22 WEF 21 APR-22
AIRAC AMDT 06/22 WEF 19-MAY-22
SUP 64/22 WEF 21-APR-22
AIRAC SUP 62/22 WEF 07-APR-22
NTL AIC 06/21 WEF 30-DEC-21
INTL AIC 05/22 WEF 21-APR-22
(01-MAY-2022 00:34 - 01-JUN-2022 00:31 EST. CREATED 01-MAY-2022 00:34)

D1332/22/LECM

TEMPORARY SEGREGATED AREA FOR SPATIAL ROCKETS MODEL LAUNCHING

WI 800M RADIUS OF 410939N 0040817W

SEGOVIA/ESCALONA DEL PRADO

SFC-04000FT AMSL

0730-1700

(13-MAY-2022 07:30 - 15-MAY-2022 17:00. CREATED 29-APR-2022 10:54)

D1330/22/LECM

SPATIAL MODEL WITH ROCKET LAUNCHING

WI 150M RADIUS OF 371752N 0034101W

GRANADA/ATARFE

SFC-05600FT AMSL

0700-1500

(25-MAY-2022 07:00 - 26-MAY-2022 15:00. CREATED 29-APR-2022 08:38)

D1322/22/LECM

TEMPORARY SEGREGATED AREA FOR UNMANNED AIRCRAFT VEHICLE

FLYING ACTIVATED WI 401654N 0033353W, 401718N 0033338W,

401726N 0033355W, 401708N 0033420W, 401653N 0033418W,

TCC206C KIAH-LEBL (14-May-2022) #1

401654N 0033353W
MADRID/LA MARANOSA
SFC-02600FT AMSL
09-13 16 18-20 23 25-26 0600-1400
(09-MAY-2022 06:00 - 26-MAY-2022 14:00. CREATED 28-APR-2022 12:03)

D1316/22/LECM

CAPTIVE BALLOON WITH PENDING ALUMINIUM SPHERE
WI 01KM RAIUS OF 422344N 0084236W
PONTEVEDRA/MARIN

BALLOON FEATURES

TYPE: SPHERICAL
COLOUR: WHITE/RED AND/OR MAGENTA
DIAMETER: 2.5M
WEIGHT: APROX. 300GR
CABLE LENGTH: 1200FT

SPHERES FEATURES (1 PER BALLOON)

MATERIAL: ALUMINIUM
THICKNESS: 1MM
DIAMETER: 50CM
WEIGHT: 3KG

SFC-01200FT AGL
0700-1230

(09-MAY-2022 07:00 - 20-MAY-2022 12:30. CREATED 28-APR-2022 11:31)

D1312/22/LECM

LED119 ACT FOR AIR OPERATIONS
FL245-FL600
0700-1100

(19-MAY-2022 07:00 - 20-MAY-2022 11:00. CREATED 28-APR-2022 10:50)

D1311/22/LECM

LED121 ACTIVATED FOR AIR OPERATIONS
SFC-FL245
0700-1100

(19-MAY-2022 07:00 - 20-MAY-2022 11:00. CREATED 28-APR-2022 10:45)

D1310/22/LECM

LED120 ACT FOR AIR OPERATIONS
SFC-FL245
0700-1100

(18-MAY-2022 07:00 - 20-MAY-2022 11:00. CREATED 28-APR-2022 10:42)

D1305/22/LECM

TEMPORARY SEGREGATED AREA FOR UNMANNED ACFT
VEHICLE FLYING ACT WI 361153N 0062130W,
361153N 0060316W, 360227N 0053943W, 355627N 0053943W,
355623N 0055918W, 355000N 0060534W, 355000N 0070708W,
355946N 0070708W, 360021N 0064156W, 360433N 0064056W,
360439N 0062300W, 361153N 0062130W

EXC OVERLAPPED AREA WITH NOTAM D1293/22, D1292/22
AND TRA2, TSA34, LED90A/B AND LED122 WHEN ACT
CADIZ/POLIGONO DELTA

SFC-05000FT AMSL

(01-MAY-2022 00:00 - 31-MAY-2022 23:59. CREATED 28-APR-2022 08:36)

TCC206C KIAH-LEBL (14-May-2022) #1

D1304/22/LECM

TEMPORARY SEGREGATED AREA FOR UNMANNED AIRCRAFT
VEHICLE FLYING ACTIVATED WI 360225N 0062330W,
362855N 0061710W, 362822N 0061329W, 362622N 0061346W,
362315N 0061233W, 361814N 0060855W, 361056N 0060150W,
360838N 0055734W, 360421N 0055218W, 360221N 0055232W,
360225N 0062330W
EXC OVERLAPPED AREA WITH NOTAM D1289/22, D1293/22, D1292/22
AND LED90B/C, TRA2 AND TSA34 WHEN ACT
CADIZ/POLIGONO CHARLIE
SFC-05000FT AMSL
(01-MAY-2022 00:00 - 31-MAY-2022 23:59. CREATED 28-APR-2022 08:35)

D1303/22/LECM

TEMPORARY SEGREGATED AREA FOR UNMANNED ACFT
VEHICLE FLYING ACT WI 362724N 0061740W,
362826N 0061512W, 362819N 0061359W, 362712N 0061323W,
362639N 0061336W, 362625N 0061334W, 362548N 0061412W,
362442N 0061604W, 362724N 0061740W
EXC OVERLAPPED AREA WITH NOTAM D1289/22, D1293/22, D1292/22
AND LED90B/C WHEN ACT
CADIZ/POLIGONO L/R
SFC-05000FT AMSL
(01-MAY-2022 00:00 - 31-MAY-2022 23:59. CREATED 28-APR-2022 08:33)

D1302/22/LECM

TEMPORARY SEGREGATED AREA FOR UNMANNED AIRCRAFT
VEHICLE FLYING ACTIVATED WI 362822N 0061328W,
355747N 0062049W, 355749N 0064224W, 362700N 0063603W,
362959N 0063049W, 363004N 0062511W, 362822N 0061328W
EXC OVERLAPPED AREA WITH NOTAM D1289/22, D1293/22, D1292/22
AND LED90A/B/C WHEN ACT
CADIZ/POLIGONO ALFA
SFC-05000FT AMSL
(01-MAY-2022 00:00 - 31-MAY-2022 23:59. CREATED 28-APR-2022 08:32)

D1294/22/LECM

LED90C ACT FOR REAL GUN FRNG EXER
UPPER VERTICAL LIMIT MODIFIED

RMK: THE AREA WILL BE TREATED AS TSA
SFC-80000FT AMSL
05-06 13 16-18 20 0630-1300
(05-MAY-2022 06:30 - 20-MAY-2022 13:00. CREATED 28-APR-2022 08:16)

D1293/22/LECM

REAL GUN FIRING EXERCISES WI 362735N 0061455W,
360736N 0061943W, 360451N 0062409W, 361338N 0062734W,
362735N 0061455W
CADIZ/TORREGORDA-CABO DE TRAFALGAR N-E

RMK: THE AREA WILL BE TREATED AS TSA.
SFC-80000FT AMSL
05-06 13 16-18 20 0630-1300
(05-MAY-2022 06:30 - 20-MAY-2022 13:00. CREATED 28-APR-2022 08:14)

D1292/22/LECM

REAL GUN FIRING EXERCISES WI 360736N 0061943W,

TCC206C KIAH-LEBL (14-May-2022) #1

355847N 0062149W, 360451N 0062409W, 360736N 0061943W
CADIZ/TORREGORDA-CABO DE TRAFALGAR S-E

RMK: THE AREA WILL BE TREATED AS TSA.
SFC-28000FT AMSL
05-06 13 16-18 20 0630-1300
(05-MAY-2022 06:30 - 20-MAY-2022 13:00. CREATED 28-APR-2022 08:14)

D1291/22/LECM

LED90C ACTIVATED FOR REAL GUN FIRING EXERCISES
UPPER VERTICAL LIMIT MODIFIED

RMK: THE AREA WILL BE TREATED AS TSA
SFC-28000FT AMSL
03-04 09-12 19 23-27 30-31 0630-1300
(03-MAY-2022 06:30 - 31-MAY-2022 13:00. CREATED 28-APR-2022 08:10)

D1290/22/LECM

LED90B ACT FOR REAL GUN FRNG EXER
UPPER VERTICAL LIMIT MODIFIED

RMK: THE AREA WILL BE TREATED AS TSA
SFC-28000FT AMSL
03-04 09-12 19 23-27 30-31 0630-1300
(03-MAY-2022 06:30 - 31-MAY-2022 13:00. CREATED 28-APR-2022 08:08)

D1289/22/LECM

REAL GUN FRNG EXER WI 362735N 0061455W,
362704N 0061430W, 362639N 0061411W, 361927N 0061334W,
361916N 0061654W, 362735N 0061455W
CADIZ/TORREGORDA-SANCTI PETRI

RMK: THE AREA WILL BE TREATED AS TSA
SFC-16500FT AMSL
03-06 09-13 16-20 23-27 30-31 0630-1300
(03-MAY-2022 06:30 - 31-MAY-2022 13:00. CREATED 28-APR-2022 08:07)

D1282/22/LECM

TEMPORARY SEGREGATED AREA FOR UNMANNED AIRCRAFT
VEHICLE FLYING ACTIVATED WI 355058N 0063942W,
355700N 0072130W, 370230N 0072130W, 370900N 0064500W,
365630N 0063407W, 365020N 0064302W, 361418N 0064302W,
361309N 0063509W, 355058N 0063942W
EXC LED120, LED121, LED122 AND LED129 WHEN ACT
CADIZ/POLIGONO BRAVO
SFC-05000FT AMSL
(01-MAY-2022 00:00 - 31-MAY-2022 23:59. CREATED 28-APR-2022 07:07)

B3152/22/LECM

SPANISH AIR CARRIERS, OPERATORS HAVING THEIR PRINCIPAL
PLACE OF BUSINESS IN SPAIN OR PERFORMING AIR SERVICES
WITH COMMERCIAL CHARTER AGREEMENTS OR CODE SHARING WITH
SPANISH AIRCRAFT REGISTRATION, ARE REQUESTED TO AVOID
OPERATIONS IN FIR MINKS (UMMV) DUE TO SERIOUS SAFETY
CONCERNS POSED TO COMMERCIAL AVIATION, UNLESS THE USE
OF THAT AIRSPACE IS DEEMED NECESSARY TO ENSURE SAFE
OPERATIONS IN CASE OF UNFORESEEN CIRCUMSTANCES.

TCC206C KIAH-LEBL (14-May-2022) #1

FOREIGN AIR CARRIERS INBOUND SPAIN ARE ADVISED TO AVOID
BELARUS MINSK FIR (UMMV
(27-APR-2022 08:09 - 01-JUL-2022 22:00. CREATED 27-APR-2022 08:10)

B3150/22/LECM

IN ACCORDANCE WITH COUNCIL DECISION (CFSP) 2021/908 , PERMISSION
TO LAND IN, TAKE-OFF FROM OR OVERFLY THE TERRITORY OF SPAIN SHALL
BE DENIED TO ANY AIRCRAFT OPERATED BY BELARUSIAN AIR CARRIERS,
INCLUDING AS A MARKETING CARRIER IN CODE-SHARING OR BLOCKED-SPACE
ARRANGEMENTS.

PREVIOUS PARAGRAPH SHALL NOT APPLY IN THE CASE OF AN EMERGENCY
LANDING OR AN EMERGENCY OVERFLIGHT. SPANISH AUTHORITIES MAY
DETERMINE NOT APPLICABILITY OF THE PARAGRAPH ABOVE WHEN A
LANDING, TAKE-OFF OR OVERFLIGHT IS REQUIRED FOR HUMANITARIAN
PURPOSES OR ANY OTHER PURPOSES.
(27-APR-2022 08:07 - 01-JUL-2022 22:00. CREATED 27-APR-2022 08:07)

D1276/22/LECM

AEROBATICS WI 01NM RADIUS OF 370508N 0034704W
GRANADA/ESPADAFOR
SFC-05000FT AGL
SR-SS
(01-MAY-2022 05:14 - 31-MAY-2022 19:27. CREATED 26-APR-2022 10:12)

D1275/22/LECM

LED90C ACT FOR AIR OPERATIONS
UPPER VERTICAL LIMIT MODIFIED
SFC-03000FT AMSL
12 19 1300-2200
(12-MAY-2022 13:00 - 19-MAY-2022 22:00. CREATED 26-APR-2022 08:58)

D1274/22/LECM

LED90B ACT FOR AIR OPERATIONS
UPPER VERTICAL LIMIT MODIFIED
SFC-03000FT AMSL
12 19 1300-2200
(12-MAY-2022 13:00 - 19-MAY-2022 22:00. CREATED 26-APR-2022 08:57)

D1273/22/LECM

LED90A ACTIVATED FOR AIR OPERATIONS
UPPER VERTICAL LIMIT MODIFIED
SFC-03000FT AMSL
11 24-25 1000-2200, 17-18 1900-2200
(11-MAY-2022 10:00 - 25-MAY-2022 22:00. CREATED 26-APR-2022 08:54)

D1268/22/LECM

PJE WILL TAKE PLACE WI 365050N 0054222W FOLLOWING A SEMICIRCLE OF
3NM RADIUS CENTRED ON 365219N 0053855W UP TO 365403N 0053521W,
365050N 0054222W
VILLAMARTIN AD (CADIZ).
SFC-FL145
SR-SS
(26-APR-2022 06:07 - 26-MAY-2022 20:22. CREATED 26-APR-2022 06:07)

D1261/22/LECM

AIR EXERCISES WI 355451N 0052345W, 355247N 0052309W,
355148N 0052131W, 355000N 0052114W, 355000N 0052328W,

TCC206C KIAH-LEBL (14-May-2022) #1

355133N 0052650W, 355404N 0052600W, 355451N 0052345W
MOROCCO
SFC-08000FT AMSL
APR 25 1056-1600 2000-2359, APR 26-30 0000-0800 0900-1600
2000-2359, MAY 01-30 0000-0800 0900-1600 2000-2359, MAY 31 0000-0800
(25-APR-2022 10:59 - 31-MAY-2022 08:00. CREATED 25-APR-2022 11:00)

B3083/22/LECM

REF SUP AIRAC 144/21.-WIND TURBINES OF THE CAMPILLO DE ALTOBUEY
AND ENGUIDANOS WIND FARM UNDER CONSTRUCTION:
SUPLEMENT CANCELLED
(25-APR-2022 09:36 - 15-JUN-2022 23:59. CREATED 25-APR-2022 09:37)

D1226/22/LECM

TEMPORARY SEGREGATED AREA FOR UNMANNED AIRCRAFT VEHICLE
FLYING ACTIVATED WI 415605N 0005700W, 415047N 0005336W,
414650N 0005322W, 414344N 0005105W, 414130N 0005253W,
414847N 0010804W, 415154N 0010818W, 415456N 0010234W,
415605N 0005700W (LATERAL LIMITS COINCIDENTAL WITH LED70A)
ZARAGOZA/SAN GREGORIO
SFC-01220FT AGL
1300-1800 2000-2359
(16-MAY-2022 13:00 - 27-MAY-2022 23:59. CREATED 22-APR-2022 07:56)

R2131/22/LECM

AEROBATICS WI 01NM RADIUS OF 375024N 0044231W
CORDOBA
SFC-05000FT AGL
SR-SS
(01-MAY-2022 05:17 - 31-MAY-2022 19:16. CREATED 22-APR-2022 07:12)

D1223/22/LECM

PJE WILL TAKE PLACE WI 10NM RADIUS CENTRED ON 391752N 0022244W
CASAS DE LOS PINOS AD, ALBACETE.
SFC-FL140
01 07-08 14-15 21-22 28-29 SR-SS
(01-MAY-2022 04:40 - 29-MAY-2022 20:02. CREATED 21-APR-2022 16:03)

D1222/22/LECM

PJE WILL TAKE PLACE WI 4000M RADIUS CENTRED ON 372648N 0062217W
CAMPINA SEVILLANA-ONUBENSE
SFC-04000FT AMSL
APR 23 0630-0730, MAY 07-08 14-15 21-22 0630-0730, JUN 04-05
0630-0730
(23-APR-2022 06:30 - 05-JUN-2022 07:30. CREATED 21-APR-2022 13:13)

D1218/22/LECM

TEMPORARY RESTRICTED AREA FOR PJE ACT
WI 02NM RADIUS OF 415720N 0040608W
PALENCIA/ANTIGUEDAD
SFC-10000FT AMSL
(21-MAY-2022 10:45 - 21-MAY-2022 12:00. CREATED 21-APR-2022 12:14)

D1213/22/LECM

TEMPORARY SEGREGATED AREA FOR UNMANNED AIRCRAFT VEHICLE
FLYING ACTIVATED WI 403617N 0030720W, 403619N 0030722W,
403621N 0030724W, 403625N 0030728W, 403630N 0030731W,
403635N 0030734W, 403629N 0030815W, 403628N 0030837W,

TCC206C KIAH-LEBL (14-May-2022) #1

403614N 0030832W, 403559N 0030822W, 403541N 0030831W,
403527N 0030843W, 403517N 0030901W, 403506N 0030845W,
403501N 0030838W, 403513N 0030825W, 403617N 0030720W
GUADALAJARA/ZONE 3
SFC-00200M AGL
SR-1200 1400-SS
(01-MAY-2022 05:14 - 31-MAY-2022 19:37. CREATED 21-APR-2022 07:29)

D1212/22/LECM

TEMPORARY SEGREGATED AREA FOR UNMANNED AIRCRAFT VEHICLE
FLYING ACTIVATED WI 403646N 0030628W, 403703N 0030618W,
403716N 0030622W, 403833N 0030521W, 403820N 0030551W,
403734N 0030637W, 403739N 0030720W, 403700N 0030656W,
403642N 0030654W, 403643N 0030652W, 403646N 0030628W
GUADALAJARA/ZONE 2
SFC-00200M AGL
SR-1200 1400-SS
(01-MAY-2022 05:14 - 31-MAY-2022 19:37. CREATED 21-APR-2022 07:28)

D1211/22/LECM

TEMPORARY SEGREGATED AREA FOR UNMANNED AIRCRAFT VEHICLE
FLYING ACTIVATED WI 403935N 0030600W, 403929N 0030541W,
403954N 0030514W, 403952N 0030508W, 403924N 0030522W,
403914N 0030520W, 403907N 0030553W, 403843N 0030546W,
403857N 0030519W, 403925N 0030504W, 404013N 0030436W,
404111N 0030408W, 404213N 0030325W, 404230N 0030306W,
404247N 0030248W, 404307N 0030301W, 404246N 0030342W,
404127N 0030439W, 404016N 0030526W, 403935N 0030600W
GUADALAJARA/ZONE 1
SFC-00200M AGL
SR-1200 1400-SS
(01-MAY-2022 05:14 - 31-MAY-2022 19:37. CREATED 21-APR-2022 07:27)

D1199/22/LECM

LED14 ACTIVATED FOR REAL GUN FIRING EXERCISES
UPPER VERTICAL LIMIT MODIFIED
RMK: THE AREA WILL BE TREATED AS TSA
SFC-04000M AGL
25 0900-1300, 26 0500-0900
(25-MAY-2022 09:00 - 26-MAY-2022 09:00. CREATED 20-APR-2022 09:51)

D1183/22/LECM

TEMPORARY SEGREGATED AREA FOR UNMANNED AIRCRAFT VEHICLE
FLYING ACTIVATED WI 415605N 0005700W, 415047N 0005336W,
414650N 0005322W, 414344N 0005105W, 414130N 0005253W,
414847N 0010804W, 415154N 0010818W, 415456N 0010234W,
415605N 0005700W (LATERAL LIMITS COINCIDENTAL WITH LED70A)
ZARAGOZA/SAN GREGORIO
SFC-03000FT AMSL
03-04 0700-1200 1400-1800 2000-2300, 05 1000-1200, 16-17 30-31
0700-1200
(03-MAY-2022 07:00 - 31-MAY-2022 12:00. CREATED 20-APR-2022 05:45)

D1174/22/LECM

TEMPORARY SEGREGATED AREA FOR UNMANNED AIRCRAFT VEHICLE
FLYING ACTIVATED WI 422020N 0033437W, 422051N 0032924W,
422300N 0033104W, 422249N 0033248W, 422054N 0033447W,
422020N 0033437W

TCC206C KIAH-LEBL (14-May-2022) #1

BURGOS/MATAGRANDE

SFC-04400FT AMSL

03-05 10 17-19 24-26 31 0800-1300, 11 0800-1300 1400-1900

2000-2359, 12 0001-0100 0800-1300

(03-MAY-2022 08:00 - 31-MAY-2022 13:00. CREATED 19-APR-2022 10:05)

D1170/22/LECM

TSA30 ACT

SFC-05000FT AMSL

SR-SS

(01-MAY-2022 05:20 - 31-MAY-2022 19:28. CREATED 19-APR-2022 09:02)

D1152/22/LECM

REF AIP-SPAIN SUP 58/22 AIRAC 07-APR-22 'FLOTEX-22 EXERCISE'

MODIFY AS FOLLOWS:

ELIMINATE THE FOLLOWING RESERVED AREAS:

- GCD20B BRIDA
- GCD3 PAJARA
- GCD79A CANASUR
- GCD79C CANASUR
- GCD79N CANASUR
- GCD53 GACELA
- GCD75 LA ISLETA
- ZONE CANARIAS NORTE 1 (AD HOC ZONE FOR CONDUCTING ADEX IN NORTH AREA)

DEACTIVATE THE FOLLOWING RESERVED AREAS IN DESIGNATED DATES:

- LED90A: JUN 07-08
- LED90B: JUN 07-08
- LED90C: JUN 07-08
- LED119: JUN 07-09
- LED120: JUN 07-09
- LED121: JUN 07-09
- LED122: JUN 07-09
- LED128: JUN 07-09
- LED129: JUN 07-09

MODIFY THE FOLLOWING RESERVED AREAS AS FOLLOWS:

- AOA RETIN NORTE - VERTICAL LIMITS UPPER
MODIFY TO READ: FL160-FL190
- TRA3 RETIN SECTOR D (D/Z AGUILA) - VERTICAL LIMITS
MODIFY TO READ: SFC-FL085
- TSA34 RETIN SECTOR B - VERTICAL LIMITS
MODIFY TO READ: SFC-FL085
- TSA35 RETIN SECTOR C - VERTICAL LIMITS
MODIFY TO READ: SFC-FL085
- CORTIJO DE LAS SENUELAS: DATES AND TIMES
MODIFY TO READ: JUN 15-16 HR 0001-0445 2200-2359

ADD REMARK TO THE RESERVED AREA D/Z ROTA EAST:

TCC206C KIAH-LEBL (14-May-2022) #1

RMK: THE ACTIVATION/DEACTIVATION OF THIS AREA WILL BE CARRIED OUT
IN REAL TIME BY TACTICAL COORDINATION WITH ECAO (OPERATIVE
AIR TRAFFIC SQUADRON) SEVILLA.
IFR TFC WILL NOT BE AFFECTED.

SFC-UNL

(07-JUN-2022 00:00 - 24-JUN-2022 23:59. CREATED 13-APR-2022 10:54)

D1136/22/LECM

PJE WILL TAKE PLACE WI 2NM DE RADIUS CENTRED ON 371742N 0060945W
EXCEPT LED27A ZONE
LA JULIANA AD

SFC-FL145

SR-SS

(01-MAY-2022 04:40 - 31-MAY-2022 20:02. CREATED 13-APR-2022 08:59)

D1130/22/LECM

AIR EXERCISES HPM (HIGH PERFORMANCE MILITARY AIRCRAFT)
WI 412300N 0011557W, 410900N 0023000W, 411800N 0023000W,
413525N 0021838W, 413854N 0013000W, 412300N 0011557W

ZARAGOZA/AREA C

FL070-FL240

02-05 09-12 16-19 23-26 0700-1300 1700-2200, 06 13 20 27 0700-1300

(02-MAY-2022 07:00 - 27-MAY-2022 13:00. CREATED 12-APR-2022 07:58)

D1129/22/LECM

AIR EXERCISES HPM (HIGH PERFORMANCE MILITARY AIRCRAFT)
WI 422707N 0011212W, 415500N 0001300E, 413643N 0000803E,
413916N 0003659W, 414711N 0003817W, 415636N 0004726W,

420025N 0010712W, 422707N 0011212W EXC OVERLAPPED AREA WITH NOTAM

D0902/22, D0903/22, D0904/22, D0905/22, D1105/22 'DIFAS 22'

ZARAGOZA/AREA 1-2-3

RMK: IFR FLT ARR/DEP LEHC WILL NOT BE AFFECTED BY THIS ACTIVITY.

RMK: ATS ROUTES W852 AND W855 SHALL REMAIN FLIGHT PLANNABLES FOR
GENERAL AIR TRAFFIC, OPERATING UNDER TACTICAL COORDINATION
WITH TACC ZARAGOZA.

FL070-FL240

02-05 09-12 16-19 23-26 0700-1300 1700-2200, 06 13 20 27 0700-1300

(02-MAY-2022 07:00 - 27-MAY-2022 13:00. CREATED 12-APR-2022 07:53)

D1113/22/LECM

TEMPORARY SEGREGATED AREA FOR UNMANNED AIRCRAFT VEHICLE FLYING
ACTIVATED WI 405147N 0032719W, 405147N 0032239W,

404942N 0032239W, 404942N 0032719W, 405147N 0032719W

GUADALAJARA/CASAS DE UCEDA

SFC-05000FT AMSL

12 24 0700-1300

(12-MAY-2022 07:00 - 24-MAY-2022 13:00. CREATED 12-APR-2022 05:10)

B2781/22/LECM

REF ENR 2.1-21 (WEF 21-APR-22 AIRAC AMDT 05/22), MODIFY
IN MADRID ACC (UIR):

-WHERE IT SAYS: 275.400 MHZ

-IT MUST SAY: 244.375 MHZ

(21-APR-2022 00:00 - PERM. CREATED 11-APR-2022 11:57)

TCC206C KIAH-LEBL (14-May-2022) #1

D1105/22/LECM

TEMPORARY RESTRICTED AREA ACTIVATED FOR PJE AND
AIR DISPLAY FOR 'DIFAS 22' WI COORD
421216N 0004854W - 421535N 0000202W - 413919N 0000744E -
413424N 0003009W - 421216N 0004854W
HUESCA
SFC-10000FT AMSL
(28-MAY-2022 07:30 - 28-MAY-2022 12:30. CREATED 11-APR-2022 10:26)

B2690/22/LECM

COVID-19: CREWS/PASSENGERS REQUIREMENTS

IN ACCORDANCE WITH DIRECTORATE-GENERAL FOR PUBLIC HEALTH RESOLUTION
OF 01 APRIL 2022:

1. ALL PASSENGERS ARRIVING BY AIR IN SPAIN MAY BE REQUIRED TO PASS
A HEALTH CONTROL AT THE FIRST POINT OF ENTRY, WHICH SHALL INCLUDE,
AT LEAST, A TEMPERATURE CHECK, A DOCUMENTARY CONTROL AND A VISUAL
HEALTH ASSESSMENT.
2. DOCUMENTARY CONTROL
ALL PASSENGERS ARRIVING IN SPAIN MUST BE IN POSSESSION OF ONE
OF THE FOLLOWING CERTIFICATES:
 - FULL VACCINATION CERTIFICATE.
 - DIAGNOSTIC TEST CERTIFICATE.
 - RECOVERY CERTIFICATE.
3. ACCEPTED CERTIFICATES
 - I) PASSENGERS IN POSSESSION OF AN EU DIGITAL COVID CERTIFICATE
OR EQUIVALENT SHALL NOT BE REQUIRED TO PROVIDE ANY ADDITIONAL
DOCUMENTATION, NEITHER AT BOARDING NOR AT HEALTH CONTROL UPON
ARRIVAL.
 - II) PASSENGERS WITHOUT A VALID EU DIGITAL COVID CERTIFICATE OR
EQUIVALENT MUST BE IN POSSESSION OF ONE OF THE REQUIRED HEALTH
CERTIFICATES (VACCINATION, DIAGNOSTIC TEST OR RECOVERY).
CERTIFICATES MUST BE WRITTEN IN SPANISH (OR ONE OF THE CO-OFFICIAL
LANGUAGES OF SPAIN), ENGLISH, FRENCH OR GERMAN, OTHERWISE, A
TRANSLATION INTO SPANISH CARRIED OUT BY AN OFFICIAL BODY MUST BE
SUBMITTED. IN ADDITION, A HEALTH CONTROL FORM MUST BE COMPLETED
BEFORE DEPARTURE VIA WEBSITE 'WWW.SPTH.GOB.ES' OR FREE APP 'SPAIN
TRAVEL HEALTH (SPTH)'. ONCE THE FORM IS COMPLETED, EACH PASSENGER
WILL OBTAIN A QR CODE ASSOCIATED TO THE TRIP, WHICH MUST BE
SUBMITTED TO THE TRANSPORT COMPANY BEFORE BOARDING AND UPON
(08-APR-2022 09:13 - PERM. CREATED 08-APR-2022 09:21)

B2690/22/LECM

ARRIVAL IN SPAIN. 4. COLLABORATION OF AIRLINES

-AIRLINES SHALL INFORM PASSENGERS, DURING TICKET SALES PROCESS,
ABOUT THESE HEALTH CONTROL REQUIREMENTS AND THE CONSEQUENCES OF
NON-COMPLIANCE/FALSIFICATION. THEY WILL ALSO PROVIDE THE NECESSARY
SUPPORT TO PASSENGERS WHO NEED IT TO COMPLETE THE HEALTH CONTROL
FORM VIA 'SPTH'.

-AIRLINES MUST VERIFY THAT ALL PASSENGERS BOUND FOR SPAIN ARE IN
POSSESSION (IN DIGITAL OR PAPER FORMAT) OF AN EU DIGITAL COVID
CERTIFICATE OR EQUIVALENT, OR A QR CODE GENERATED VIA 'SPTH'.

5. EXCEPTIONS

- FLIGHT CREWS TRAVELLING ON DUTY.
- FLIGHT CREWS ARRIVING IN SPAIN AS PASSENGERS ON A RETURN JOURNEY

TCC206C KIAH-LEBL (14-May-2022) #1

TO THEIR OPERATIONAL BASE OR IN TRANSIT, IF DULY JUSTIFIED.

-PASSENGERS UNDER THE AGE OF 12.

-INTERNATIONAL PASSENGERS IN TRANSIT WITH FINAL DESTINATION IN ANOTHER COUNTRY (WITHOUT LEAVING THE SPANISH AIRPORT AND A STOPOVER OF LESS THAN 24 HOURS).

FOR FURTHER DETAILS, CONSULT DIRECTORATE-GENERAL FOR PUBLIC HEALTH RESOLUTION OF 01 APRIL 2022 (SPANISH OFFICIAL STATE GAZETTE REFERENCE: BOE-A-2022-5523) AND WEBSITE 'WWW.SPTH.GOB.ES'.

PART 2 OF 2

(08-APR-2022 09:13 - PERM. CREATED 08-APR-2022 09:20)

D1088/22/LECM

LED90A ACTIVATED FOR REAL GUN FIRING EXERCISES

UPPER VERTICAL LIMIT MODIFIED

RMK: THE AREA WILL BE TREATED AS TSA

SFC-FL245

0600-1900

(09-JUN-2022 06:00 - 10-JUN-2022 19:00. CREATED 07-APR-2022 11:42)

D1087/22/LECM

LED129 ACTIVATED FOR AIR OPERATIONS

UPPER VERTICAL LIMIT MODIFIED

SFC-FL100

0600-1900

(09-JUN-2022 06:00 - 10-JUN-2022 19:00. CREATED 07-APR-2022 11:41)

D1086/22/LECM

LED128 ACTIVATED FOR AIR OPERATIONS

LOWER AND UPPER VERTICAL LIMITS MODIFIED

RMK: EXER MUST BE COORDINATED WITH ECAO (OPERATIVE AIR TRAFFIC SQUADRON) SEVILLA

SFC-FL100

0600-1900

(09-JUN-2022 06:00 - 10-JUN-2022 19:00. CREATED 07-APR-2022 11:39)

D1085/22/LECM

LED122 ACTIVATED FOR AIR OPERATIONS

UPPER VERTICAL LIMIT MODIFIED

SFC-FL100

0600-1900

(09-JUN-2022 06:00 - 10-JUN-2022 19:00. CREATED 07-APR-2022 11:39)

D1084/22/LECM

LED121 ACTIVATED FOR AIR OPERATIONS

UPPER VERTICAL LIMIT MODIFIED

SFC-FL100

1400-1900

(09-JUN-2022 14:00 - 10-JUN-2022 19:00. CREATED 07-APR-2022 11:38)

D1080/22/LECM

TRIGGER NOTAM - AIP SUP AIRAC 58/22 WEF 07-JUN-22 TO 24-JUN-22:

FLOTEx-22 EXERCISE

SFC-UNL

(19-MAY-2022 00:00 - 01-JUN-2022 23:59. CREATED 07-APR-2022 08:28)

D1079/22/LECM

TCC206C KIAH-LEBL (14-May-2022) #1

TRIGGER NOTAM - AIP SUP AIRAC 46/22 WEF 09-JUN-22 TO 17-JUN-22:
APROC 22 EXERCISE
SFC-UNL
(19-MAY-2022 00:00 - 01-JUN-2022 23:59. CREATED 07-APR-2022 08:17)

B2647/22/LECM

TRIGGER NOTAM - PERM AIP AIRAC AMDT 06/22 WEF 19-MAY-22:
ENR 4.4.-
- INCLUSION OF C0401 AND FOCCU POINTS.
- REMOVE BEBES, LASDI AND RODIM POINTS.
(19-MAY-2022 00:00 - 01-JUN-2022 23:59. CREATED 07-APR-2022 07:45)

B2645/22/LECM

TRIGGER NOTAM - PERM AIP AIRAC AMDT 06/22 WEF 19-MAY-22:
ENR 3.3.- AIRWAY UN857:
SEGMENT VOR/DME HIJDVOR/DME SVL BIDIRECTIONAL.
(19-MAY-2022 00:00 - 01-JUN-2022 23:59. CREATED 07-APR-2022 07:36)

D1072/22/LECM

TSA33 ACT FOR UNMANNED ACFT VEHICLE FLT
SFC-01000FT AGL
06 13 16 20 27 0300-0700 0800-1300, 02-05 09-11 18-19 23-26 30-31
0300-0700 0800-1300 1400-1700 1800-2100
(02-MAY-2022 03:00 - 31-MAY-2022 21:00. CREATED 07-APR-2022 07:04)

D1071/22/LECM

AIR EXERCISES OF FREE FLIGHT OF PARAGLIDERS, PARAMOTORS AND
HANG GLIDERS WI 422342N 0004433W, 421655N 000434W,
420938N 000458W, 421850N 0004506W, 422342N 0004433W
EXC LEHC FIZ
HUESCA/EMBALSE DE LA PENA
SFC-01000FT AGL
01-16 19-23 26-27 29-31 SR-SS, 17-18 24-25 1200-SS, 28 1230-SS
(01-MAY-2022 12:00 - 31-MAY-2022 19:30. CREATED 07-APR-2022 06:52)

D1067/22/LECM

TEMPORARY RESTRICTED AREA FOR PJE ACTIVATED
WI 20NM RADIUS OF 380930N 0013321W
MURCIA/PAPA
SFC-10000FT AMSL
16-20 0645-0800 0900-1015 1100-1215
(16-MAY-2022 06:45 - 20-MAY-2022 12:15. CREATED 07-APR-2022 06:22)

D1066/22/LECM

TEMPORARY RESTRICTED AREA FOR PJE ACTIVATED
WI 20NM RADIUS OF 380930N 0013321W
MURCIA/PAPA
SFC-17000FT AMSL
16-20 0530-0645 0800-0900 1015-1100 1215-1300
(16-MAY-2022 05:30 - 20-MAY-2022 13:00. CREATED 07-APR-2022 06:22)

D1065/22/LECM

TEMPORARY RESTRICTED AREA FOR PJE ACTIVATED
WI 07NM RADIUS OF 380930N 0013321W
MURCIA/PAPA
SFC-10000FT AMSL
24-27 30-31 0645-0800 0900-1015 1100-1215
(24-MAY-2022 06:45 - 31-MAY-2022 12:15. CREATED 07-APR-2022 06:19)

TCC206C KIAH-LEBL (14-May-2022) #1

D1064/22/LECM

TEMPORARY RESTRICTED AREA FOR PJE ACTIVATED
WI 07NM RADIUS OF 380930N 0013321W
MURCIA/PAPA
SFC-12500FT AMSL
24-27 30-31 1300-1530
(24-MAY-2022 13:00 - 31-MAY-2022 15:30. CREATED 07-APR-2022 06:17)

D1063/22/LECM

TEMPORARY RESTRICTED AREA FOR PJE ACTIVATED
WI 07NM RADIUS OF 380930N 0013321W
MURCIA/PAPA
SFC-12500FT AMSL
24-27 30-31 0530-0645 0800-0900 1015-1100 1215-1300
(24-MAY-2022 05:30 - 31-MAY-2022 13:00. CREATED 07-APR-2022 05:59)

D1058/22/LECM

TSA37 ACTIVATED FOR UNMANNED AIRCRAFT VEHICLE FLYING
UPPER VERTICAL LIMIT MODIFIED
SFC-05500FT AMSL
(25-MAY-2022 08:00 - 25-MAY-2022 18:00. CREATED 06-APR-2022 07:43)

D1057/22/LECM

TSA37 ACTIVATED FOR REAL GUN FIRING EXERCISES
SFC-11000FT AMSL
03 10 17 24 0700-1200, 05 12 19 26 0700-1200 1800-2359
(03-MAY-2022 07:00 - 26-MAY-2022 23:59. CREATED 06-APR-2022 07:21)

D1053/22/LECM

LED129 ACTIVATED FOR AIR OPERATIONS
LOWER AND UPPER VERTICAL LIMITS MODIFIED
FL110-FL240
03-06 13 23-25 27 30-31 0800-2238
(03-MAY-2022 08:00 - 31-MAY-2022 22:38. CREATED 06-APR-2022 06:42)

D1052/22/LECM

LED122 ACTIVATED FOR AIR OPERATIONS
LOWER AND UPPER VERTICAL LIMITS MODIFIED
FL110-FL240
03-06 13 23-27 30-31 0800-2238
(03-MAY-2022 08:00 - 31-MAY-2022 22:38. CREATED 06-APR-2022 06:40)

D1050/22/LECM

LED121 ACTIVATED FOR AIR OPERATIONS
LOWER AND UPPER VERTICAL LIMITS MODIFIED
FL110-FL240
03-06 13 23-27 30-31 1400-2238
(03-MAY-2022 14:00 - 31-MAY-2022 22:38. CREATED 06-APR-2022 06:38)

D1049/22/LECM

LED121 ACT FOR AIR OPERATIONS
UPPER VERTICAL LIMIT MODIFIED
SFC-FL100
1400-1900
(02-JUN-2022 14:00 - 03-JUN-2022 19:00. CREATED 06-APR-2022 05:34)

D1048/22/LECM

TCC206C KIAH-LEBL (14-May-2022) #1

LED90A ACT FOR REAL GUN FRNG EXER
UPPER VERTICAL LIMIT MODIFIED

RMK: THE AREA WILL BE TREATED AS TSA
SFC-FL245
0600-1900
(02-JUN-2022 06:00 - 03-JUN-2022 19:00. CREATED 06-APR-2022 05:33)

D1047/22/LECM

LED129 ACT FOR AIR OPERATIONS
UPPER VERTICAL LIMIT MODIFIED
SFC-FL100
0600-1900
(02-JUN-2022 06:00 - 03-JUN-2022 19:00. CREATED 06-APR-2022 05:31)

D1046/22/LECM

LED128 ACT FOR AIR OPERATIONS
LOWER AND UPPER VERTICAL LIMITS MODIFIED
RMK: EXER MUST BE COORDINATED WITH ECAO (OPERATIVE AIR TRAFFIC
SQUADRON) SEVILLA
SFC-FL100
0600-1900
(02-JUN-2022 06:00 - 03-JUN-2022 19:00. CREATED 06-APR-2022 05:31)

D1045/22/LECM

LED122 ACT FOR AIR OPERATIONS
UPPER VERTICAL LIMIT MODIFIED
SFC-FL100
0600-1900
(02-JUN-2022 06:00 - 03-JUN-2022 19:00. CREATED 06-APR-2022 05:30)

R1769/22/LECM

UNMANNED ACFT VEHICLE FLYING WI 430012N 0020557W,
430218N 0020657W, 430229N 0020556W, 430040N 0020411W,
430012N 0020557W
GUIPUZCOA/ABALTZISKETA
SFC-00100M AGL
SR-SS
(11-APR-2022 05:35 - 08-JUL-2022 19:49. CREATED 04-APR-2022 07:33)

B2438/22/LECM

UKRAINIAN CRISIS:

ALL AIRCRAFT OWNED, CHARTERED OR OPERATED OR OTHERWISE CONTROLLED
BY CITIZENS OF THE RUSSIAN FEDERATION AND ALL OPERATORS HOLDING
AIR OPERATOR CERTIFICATE (AOC) ISSUED BY THE RUSSIAN FEDERATION
AUTHORITIES ARE PROHIBITED TO ENTER, EXIT OR OVERFLY SPANISH
AIRSPACE EXCEPT HUMANITARIAN, SAR AND LEASED AIRCRAFT ONE-WAY
RETURN FLIGHTS WITH THE PERMISSION OF THE APPROPRIATE SPANISH
AUTHORITIES AND IN CASE OF EMERGENCY LANDING OR EMERGENCY
OVERFLIGHT. REQUESTS FOR HUMANITARIAN FLIGHTS SHALL BE SENT TO
THE CONCERNED SPANISH AIRPORT OPERATOR.
(30-MAR-2022 13:15 - 24-MAY-2022 23:59 EST. CREATED 30-MAR-2022 13:15)

D0974/22/LECM

LED166 ACTIVATED FOR AIR OPERATIONS
05000FT AMSL-FL150

TCC206C KIAH-LEBL (14-May-2022) #1

03-06 10-13 16-20 1531-2000

(03-MAY-2022 15:31 - 20-MAY-2022 20:00. CREATED 30-MAR-2022 12:09)

D0973/22/LECM

LED165 ACTIVATED FOR AIR OPERATIONS

SFC-05000FT AMSL

03-06 10-13 16-20 1531-2000

(03-MAY-2022 15:31 - 20-MAY-2022 20:00. CREATED 30-MAR-2022 12:09)

D0972/22/LECM

LED90C ACTIVATED FOR REAL GUN FIRING EXERCISES

UPPER VERTICAL LIMIT MODIFIED

RMK: THE AREA WILL BE TREATED AS TSA

SFC-FL245

09 16 18 1300-1900

(09-MAY-2022 13:00 - 18-MAY-2022 19:00. CREATED 30-MAR-2022 12:08)

D0971/22/LECM

LED90B ACTIVATED FOR REAL GUN FIRING EXERCISES

UPPER VERTICAL LIMIT MODIFIED

RMK: THE AREA WILL BE TREATED AS TSA

SFC-FL245

09 16 18 1300-1900

(09-MAY-2022 13:00 - 18-MAY-2022 19:00. CREATED 30-MAR-2022 12:04)

D0969/22/LECM

TSA36 ACTIVATED FOR AIR OPERATIONS

SFC-01500FT AMSL

(16-MAY-2022 06:00 - 16-MAY-2022 19:00. CREATED 30-MAR-2022 11:56)

D0968/22/LECM

TSA35 ACT FOR AIR OPERATIONS

UPPER VERTICAL LIMIT MODIFIED

SFC-06000FT AMSL

(16-MAY-2022 06:00 - 16-MAY-2022 19:00. CREATED 30-MAR-2022 11:44)

D0967/22/LECM

TSA34 ACT FOR AIR OPERATIONS

SFC-03000FT AMSL

(16-MAY-2022 06:00 - 16-MAY-2022 19:00. CREATED 30-MAR-2022 11:32)

D0966/22/LECM

TRA4 ACTIVATED FOR AIR OPERATIONS

RMK: THE ACTIVATION/DEACTIVATION OF THIS AREA WILL BE CARRIED OUT

IN REAL TIME BY TACTICAL COORDINATION WITH ECAO (OPERATIVE

AIR TRAFFIC SQUADRON) SEVILLA

FL160-FL190

(16-MAY-2022 06:00 - 16-MAY-2022 19:00. CREATED 30-MAR-2022 11:31)

D0965/22/LECM

TRA3 ACTIVATED FOR AIR OPERATIONS

SFC-06000FT AGL

(16-MAY-2022 06:00 - 16-MAY-2022 19:00. CREATED 30-MAR-2022 11:28)

D0964/22/LECM

TCC206C KIAH-LEBL (14-May-2022) #1

TRA2 ACTIVATED FOR AIR OPERATIONS
SFC-06000FT AMSL
(16-MAY-2022 06:00 - 16-MAY-2022 19:00. CREATED 30-MAR-2022 11:27)

D0963/22/LECM

LED129 ACT FOR AIR OPERATIONS
UPPER VERTICAL LIMIT MODIFIED
SFC-FL100
APR 25-26 28-29 0600-2300, MAY 03-06 09 12-13 16-20 23-27
0600-2300, MAY 10-11 0600-1400
(25-APR-2022 06:00 - 27-MAY-2022 23:00. CREATED 30-MAR-2022 11:26)

D0962/22/LECM

LED128 ACT FOR AIR OPERATIONS
LOWER AND UPPER VERTICAL LIMITS MODIFIED

RMK: EXER MUST BE COORDINATED WITH ECAO (OPERATIVE AIR TRAFFIC
SQUADRON) SEVILLA
SFC-FL100
APR 25-26 28-29 0600-2300, MAY 03-06 09 12-13 16-20 23-27
0600-2300, MAY 10-11 0600-1400
(25-APR-2022 06:00 - 27-MAY-2022 23:00. CREATED 30-MAR-2022 11:25)

D0961/22/LECM

LED122 ACTIVATED FOR AIR OPERATIONS
UPPER VERTICAL LIMIT MODIFIED
SFC-FL100
APR 25-26 28-29 0600-2300, MAY 03-06 09 12-13 16-20 23-27
0600-2300, MAY 10-11 0600-1400
(25-APR-2022 06:00 - 27-MAY-2022 23:00. CREATED 30-MAR-2022 11:14)

D0960/22/LECM

LED121 ACT FOR AIR OPERATIONS
UPPER VERTICAL LIMIT MODIFIED
SFC-FL100
APR 25-26 28 1200-1900, APR 29 0600-1900, MAY 03-06 09 12-13
16-20 1400-2300, MAY 23-27 1200-2300
(25-APR-2022 12:00 - 27-MAY-2022 23:00. CREATED 30-MAR-2022 11:13)

D0905/22/LECM

TEMPORARY RESTRICTED AREA ACTIVATED FOR PJE AND
AIR DISPLAY FOR 'DIFAS 22' WI 421216N 0004854W,
421535N 0000202W, 413919N 0000744E, 413424N 0003009W,
421216N 0004854W
HUESCA
SFC-10000FT AMSL
(25-MAY-2022 08:30 - 25-MAY-2022 12:30. CREATED 29-MAR-2022 05:39)

D0903/22/LECM

TEMPORARY RESTRICTED AREA ACTIVATED FOR PJE AND
AIR DISPLAY FOR 'DIFAS 22' WI 421216N 0004854W,
421535N 0000202W, 413919N 0000744E, 413424N 0003009W,
421216N 0004854W
HUESCA
SFC-10000FT AMSL
(18-MAY-2022 08:30 - 18-MAY-2022 12:30. CREATED 29-MAR-2022 05:37)

D0901/22/LECM

TCC206C KIAH-LEBL (14-May-2022) #1

LER71B ACTIVATED FOR AIR OPERATIONS
UPPER VERTICAL LIMIT MODIFIED
01000FT AGL-FL100
MON-FRI 1600-2200
(30-MAR-2022 16:00 - 28-OCT-2022 22:00. CREATED 28-MAR-2022 14:12)

D0900/22/LECM

LER71A ACTIVATED FOR AIR OPERATIONS
01000FT AGL-FL100
MON-FRI 1600-2200
(30-MAR-2022 16:00 - 28-OCT-2022 22:00. CREATED 28-MAR-2022 14:12)

B2326/22/LECM

UKRAINIAN CRISIS:

SPANISH AIR CARRIERS ARE REQUESTED NOT TO CONDUCT ANY FLIGHTS IN FIR DNIPRO (UKDV), FIR SIMFEROPOL (UKFV), FIR LVIV (UKLV), FIR ODESA (UKOV), FIR KYIV (UKBV), FIR MINSK (UMMV), FIR ROSTOV-NA-DONU (URRV), THE AIRSPACE WITHIN 200NM SURROUNDING THE BORDERS WITH UKRAINE IN THE FIR MOSCOW (UUWV) AND FIR CHISINAU (LUUU) EXCEPT FOR THE PORTION OF AIRSPACE DESCRIBED IN NOTAM A0064/22 AND RELATED AIP SUP 004/2022 ISSUED BY REPUBLIC OF MOLDOVA, DUE TO POTENTIAL RISK TO CIVIL AVIATION FROM HEIGHTENED MILITARY ACTIVITY, DEDICATED ANTI-AVIATION WEAPON AND MISSING CIVIL AIR TRAFFIC COORDINATION.

ADDITIONALLY, OPERATORS SHOULD EXERCISE CAUTION WHEN OPERATING IN THE WHOLE FIR MOSCOW (UUWV) DUE TO HEIGHTENED MILITARY ACTIVITY WHICH MAY INCLUDE LAUNCHES OF MID-RANGE MISSILES PENETRATING INTO CONTROLLED AIRSPACE.
(26-MAR-2022 12:37 - 24-MAY-2022 23:59 EST. CREATED 26-MAR-2022 12:38)

D0669/22/LECM

MODEL FLYING WI 500M RADIUS OF 423239N 0020956W
NAVARRA/LOS ARCOS
SFC-00400FT AGL
SR-SS
(09-MAR-2022 07:53 - 02-JUN-2022 19:42. CREATED 09-MAR-2022 07:54)

D0652/22/LECM

TEMPORARY SEGREGATED AREA FOR UNMANNED AIRCRAFT VEHICLE FLYING ACTIVATED WI 424950N 0074333W,
425006N 0074318W, 425001N 0074245W, 424934N 0074254W,
424851N 0074300W, 424856N 0074336W, 424950N 0074333W
LUGO/PORTOMARIN
SFC-00120M AGL
MAR 21-25 0800-1700, MAR 28-31 0700-1600, APR 01 04-08 11-13
18-22 25-29 0700-1600, MAY 02-06 09-13 16-20 23-27 30 0700-1600, JUN
01-03 0700-1600
(21-MAR-2022 08:00 - 03-JUN-2022 16:00. CREATED 07-MAR-2022 11:31)

B1581/22/LECM

UKRAINIAN CRISIS:

EXCEPTIONALLY AND FOR REASONS OF A HUMANITARIAN NATURE DERIVED FROM THE SITUATION THAT IS BEING EXPERIENCED IN UKRAINE, PEOPLE FROM THAT COUNTRY WHO ARE GOING TO TAKE A FLIGHT WITH DESTINATION SPAIN AND THAT CAN PROVE TO BE UKRAINIAN NATIONALS OR RESIDENTS IN UKRAINE, WILL NOT BE

TCC206C KIAH-LEBL (14-May-2022) #1

SHOULD PREVENT THE BOARDING IN CASE OF NOT PRESENT THE
MANDATORY QR CODE OBTAINED THROUGH THE SPTH APPLICATION
(01-MAR-2022 16:10 - 31-MAY-2022 23:59 EST. CREATED 01-MAR-2022 16:10)

B1518/22/LECM

REF ENR 4.4 (AIRAC 04/22 WEF 21-APR-22), INCLUDE POINT C0401,
5ANNC, 431604.8N 0082609.9W, MAPT LECO, TMA GALICIA.
(21-APR-2022 00:00 - PERM. CREATED 28-FEB-2022 07:23)

D0409/22/LECM

LER63 ACTIVATED FOR AIR OPERATIONS EXC LEAM TMA.
LOWER AND UPPER VERTICAL LIMITS MODIFIED.

RMK: ATS ROUTES UL112 AND B112 ARE AFFECTED, BUT SHALL REMAIN
FLIGHT PLANNABLES FOR GENERAL AIR TRAFFIC AT ALL LEVELS

FL100-FL220

FEB 19 26 0800-1330, MAR 05 12 26 0800-1330, APR 02 23 30
0700-1230, MAY 07 14 21 28 0700-1230, JUN 04 11 18 25 0700-1230
(19-FEB-2022 08:00 - 25-JUN-2022 12:30. CREATED 17-FEB-2022 06:36)

R0747/22/LECM

UNMANNED AIRCRAFT VEHICLE FLYING WI 432517N 0035804W,
432452N 0035645W, 432240N 0040152W, 432059N 0040000W,
432034N 0035958W, 431928N 0040234W, 431949N 0040244W,
432018N 0040214W, 432123N 0040251W, 432112N 0040358W,
432133N 0040403W, 432146N 0040303W, 432258N 0040229W,
432420N 0040025W, 432517N 0035804W

CANTABRIA/TORRELAVEGA

SFC-00100M AGL

0800-1800

(24-FEB-2022 08:00 - 20-MAY-2022 18:00. CREATED 16-FEB-2022 08:54)

E0641/22/LECM

REF ENR 4.1 (AIRAC 13/21 WEF 27-JAN-22), MODIFY FREQ OF
DVOR/DME VFD:

-WHERE IT SAYS: 115.900MHZ

-IT MUST SAY: 112.900MHZ

(11-FEB-2022 11:47 - PERM. CREATED 11-FEB-2022 11:47)

D0363/22/LECM

LED121 ACTIVATED FOR AIR OPS

SFC-FL245

0700-1100

(30-MAY-2022 07:00 - 03-JUN-2022 11:00. CREATED 10-FEB-2022 12:55)

D0362/22/LECM

LED120 ACTIVATED FOR AIR OPS

SFC-FL245

0700-1100

(30-MAY-2022 07:00 - 03-JUN-2022 11:00. CREATED 10-FEB-2022 12:34)

R0614/22/LECM

UNMANNED ACFT VEHICLE FLYING

WI 3800M RADIUS OF 432454N 0032614W

CANTABRIA/LAREDO

SFC-00120M AGL

FEB 18-28 0700-1700, MAR 01-26 0700-1700, MAR 27-31 0600-1600,

APR 01-30 0600-1600, MAY 01-18 0600-1600

TCC206C KIAH-LEBL (14-May-2022) #1

(18-FEB-2022 07:00 - 18-MAY-2022 16:00. CREATED 09-FEB-2022 06:33)

LECB (BARCELONA FIR/UIR)

R2648/22/LECB

ROCKET FIRING WI 2800M RADIUS OF 413443N 0012224E

LLEIDA/TALAVERA

SFC-07000FT AMSL

1600-1900, 1600-1900

(20-MAY-2022 16:00 - 22-MAY-2022 19:00. CREATED 13-MAY-2022 06:15)

D1501/22/LECB

AIR EXERCISES OF FREE FLIGHT OF PARAGLIDERS, PARAMOTORS AND

HANG GLIDERS WI 422342N 0004433W, 421655N 0000434W,

420938N 0000458W, 421850N 0004506W, 422342N 0004433W

EXC LEHC FIZ

HUESCA/EMBALSE DE LA PENA

SFC-01000FT AGL

SR-SS

(01-JUN-2022 04:29 - 30-JUN-2022 19:41. CREATED 13-MAY-2022 05:48)

D1500/22/LECB

AIR EXERCISES OF HANG GLIDERS 'LIGA NACIONAL ALA DELTA'

WI 402719N 0004928W, 402132N 0002638W, 404949N 0003234W,

402719N 0004928W

TERUEL B

SFC-FL100

1030-1800

(19-MAY-2022 10:30 - 22-MAY-2022 18:00. CREATED 13-MAY-2022 05:42)

D1499/22/LECB

AIR EXERCISES OF HANG GLIDERS 'LIGA NACIONAL ALA DELTA'

WI 404731N 0012126W, 402626N 0005509W, 403019N 0003011W,

404731N 0012126W

TERUEL A

SFC-FL100

1030-1800

(19-MAY-2022 10:30 - 22-MAY-2022 18:00. CREATED 13-MAY-2022 05:38)

D1497/22/LECB

TSA CORREDOR SUR 4

LATERAL LIMITS: 361658N 0020533W, 363151N 0014434W,
365059N 0005929W, 363323N 0004752W,
361447N 0013118W, 355041N 0020607W,
355039N 0021206W, 361658N 0020533W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 17 18 HR 0800-1400

TSA CORREDOR SUR 5

LATERAL LIMITS: 364753N 0010415W, 371952N 0001143E,
365804N 0001142E, 363059N 0005316W,
364753N 0010415W.

TCC206C KIAH-LEBL (14-May-2022) #1

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 17 18 HR 0800-1400

TSA CORREDOR SUR 6

LATERAL LIMITS: 371829N 0000614E, 380228N 0015703E,

374402N 0020706E, 365553N 0000607E,
371829N 0000614E.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 17 18 HR 0800-1400

FL230-FL275

END PART 5 OF 5

(17-MAY-2022 06:30 - 18-MAY-2022 15:30. CREATED 13-MAY-2022 04:57)

D1497/22/LECB

TSA MURCIA D

LATERAL LIMITS: 380632N 0013309W, 381435N 0012800W,
375424N 0005435W, 374830N 0010033W,
380632N 0013309W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 17 18 HR 0745-1415

TSA MURCIA E

LATERAL LIMITS: 374957N 0010629W, 375833N 0005900W,
373557N 0001300W, 373508N 0001014W,
372534N 0001555W, 372621N 0001844W,
374957N 0010629W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 17 18 HR 0745-1400

TSA MURCIA F

LATERAL LIMITS: 372755N 0002150W, 373733N 0001616W,
373557N 0001300W, 372121N 0003656E,
371148N 0003128E, 372623N 0001844W,
372755N 0002150W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 17 18 HR 0745-1400

END PART 4 OF 5

(17-MAY-2022 06:30 - 18-MAY-2022 15:30. CREATED 13-MAY-2022 04:57)

D1497/22/LECB

TSA MURCIA A

LATERAL LIMITS: 384037N 0030312W, 385217N 0030947W,

TCC206C KIAH-LEBL (14-May-2022) #1

383731N 0020535W, 383555N 0020258W,
382854N 0021417W, 383027N 0021707W,
384037N 0030312W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 17 18 HR 0730-1430

TSA MURCIA B

LATERAL LIMITS: 383125N 0022052W, 383831N 0020919W,
383731N 0020535W, 382655N 0014838W,
382052N 0015911W, 383027N 0021707W,
383125N 0022052W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 17 18 HR 0730-1430

TSA MURCIA C

LATERAL LIMITS: 382353N 0020447W, 383006N 0015345W,
381128N 0012251W, 380340N 0012756W,
382353N 0020447W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 17 18 HR 0745-1415
END PART 3 OF 5
(17-MAY-2022 06:30 - 18-MAY-2022 15:30. CREATED 13-MAY-2022 04:57)

D1497/22/LECB

TSA MILIS B

LATERAL LIMITS: 385731N 0050149W, 385537N 0042353W,
384457N 0042526W, 384656N 0050727W,
385731N 0050149W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 17 18 HR 0645-1500

TSA MILIS C

LATERAL LIMITS: 385556N 0043015W, 385410N 0035812W,
384350N 0040348W, 384516N 0043155W,
385556N 0043015W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 17 18 HR 0645-1500

TSA MILIS D

LATERAL LIMITS: 385434N 0040457W, 385245N 0033355W,
384214N 0033453W, 384412N 0041035W,
385434N 0040457W.

TCC206C KIAH-LEBL (14-May-2022) #1

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 17 18 HR 0700-1445

TSA MILIS E

LATERAL LIMITS: 385308N 0034019W, 385046N 0030156W,
383953N 0025548W, 384235N 0034114W,
385308N 0034019W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 17 18 HR 0715-1445

END PART 2 OF 5

(17-MAY-2022 06:30 - 18-MAY-2022 15:30. CREATED 13-MAY-2022 04:57)

D1497/22/LECB

TEMPORARY SEGREGATED AREAS FOR UNMANNED AIRCRAFT VEHICLES
FLYING ACTIVATED AS FOLLOWS:

THE ACTIVATION/DEACTIVATION OF THESE AREAS WILL BE CARRIED OUT
IN REAL TIME BY TACTICAL COORDINATION WITH THE APPROPRIATE ECAO
(OPERATIVE AIR TRAFFIC SQUADRON) OR APP IN EACH AREA.

SEGREGATED AREAS:

TSA MERIDA SOUTH LOW

LATERAL LIMITS: 390115N 0062900W, 391301N 0054821W,
390448N 0054104W, 384814N 0054720W,
385135N 0062635W, 385346N 0062641W,
385621N 0062651W, 385859N 0062747W,
390115N 0062900W.

VERTICAL LIMITS: FL230/FL260

DATES AND TIMES: MAY 17 18 HR 0630-1530

RMK: ANY FLT INTERESTED IN USING AFFECTED AIRSPACE MUST CONTACT
WITH TALAVERA APP/TWR IN ORDER TO UPDATE ACTIVATION STATUS.

TSA MILIS A

LATERAL LIMITS: 385934N 0054938W, 385711N 0045503W,
384637N 0050041W, 384848N 0055348W,
385934N 0054938W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 17 18 HR 0630-1515

END PART 1 OF 5

(17-MAY-2022 06:30 - 18-MAY-2022 15:30. CREATED 13-MAY-2022 04:57)

D1477/22/LECB

TEMPORARY SEGREGATED AREA FOR UNMANNED AIRCRAFT VEHICLE
FLYING ACTIVATED WI 382832N 0004017W, 382524N 0004023W,
382527N 0004319W, 382835N 0004313W, 382832N 0004017W
ALICANTE/AGOST

TCC206C KIAH-LEBL (14-May-2022) #1

SFC-FL050

23-26 0600-1100 1500-2159, 27 0600-1100

(23-MAY-2022 06:00 - 27-MAY-2022 11:00. CREATED 12-MAY-2022 06:44)

D1467/22/LECB

VERTICAL LIMITS: FL140/FL350

DATES AND TIMES: MAY 19 HR 1830-2359
MAY 20 HR 0000-0145

RMK: ANY FLT INTERESTED IN USING AFFECTED AIRSPACE MUST CONTACT
WITH TALAVERA APP/TWR IN ORDER TO UPDATE ACTIVATION STATUS.

TSA RPA NORTH LOW

LATERAL LIMITS: 391049N 0070129W, 392618N 0061745W,
393041N 0055810W, 391507N 0054922W,
385341N 0064845W, 391049N 0070129W.

VERTICAL LIMITS: FL220/FL260

DATES AND TIMES: MAY 19 HR 1430-2359
MAY 20 HR 0000-0145

RMK: ANY FLT INTERESTED IN USING AFFECTED AIRSPACE MUST CONTACT
WITH TALAVERA APP/TWR IN ORDER TO UPDATE ACTIVATION STATUS.

TSA MERIDA NORTH LOW

LATERAL LIMITS: 392622N 0061756W, 393055N 0055811W,
391252N 0054822W, 390054N 0062833W,
390306N 0063006W, 390548N 0063256W,
390735N 0063544W, 392622N 0061756W.

VERTICAL LIMITS: FL220/FL260

DATES AND TIMES: MAY 19 HR 1430-2359
MAY 20 HR 0000-0145

RMK: ANY FLT INTERESTED IN USING AFFECTED AIRSPACE MUST CONTACT
WITH TALAVERA APP/TWR IN ORDER TO UPDATE ACTIVATION STATUS.

TSA MERIDA SOUTH LOW

LATERAL LIMITS: 390115N 0062900W, 391301N 0054821W,
390448N 0054104W, 384814N 0054720W,
385135N 0062635W, 385346N 0062641W,

END PART 4 OF 6

(19-MAY-2022 14:30 - 20-MAY-2022 01:45. CREATED 11-MAY-2022 11:47)

D1467/22/LECB

RMK: ANY FLT INTERESTED IN USING AFFECTED AIRSPACE MUST CONTACT
WITH TALAVERA APP/TWR IN ORDER TO UPDATE ACTIVATION STATUS.

TSA LAST SIX

LATERAL LIMITS: CIRCLE OF 04NM RADIUS CENTRED ON
390120N 0064400W.

TCC206C KIAH-LEBL (14-May-2022) #1

VERTICAL LIMITS: SFC/FL140

DATES AND TIMES: MAY 19 HR 1830-2359
MAY 20 HR 0000-0145

RMK: ANY FLT INTERESTED IN USING AFFECTED AIRSPACE MUST CONTACT WITH TALAVERA APP/TWR IN ORDER TO UPDATE ACTIVATION STATUS.

TSA SECTOR 6 LOW

LATERAL LIMITS: 391102N 0070133W, 391902N 0063921W,
385333N 0064849W, 391102N 0070133W.

VERTICAL LIMITS: FL120/FL150

DATES AND TIMES: MAY 19 HR 1830-2359
MAY 20 HR 0000-0145

RMK: ANY FLT INTERESTED IN USING AFFECTED AIRSPACE MUST CONTACT WITH TALAVERA APP/TWR IN ORDER TO UPDATE ACTIVATION STATUS.

TSA SECTOR 6 HIGH

LATERAL LIMITS: 391102N 0070133W, 391902N 0063921W,
385333N 0064849W, 391102N 0070133W.

END PART 3 OF 6
(19-MAY-2022 14:30 - 20-MAY-2022 01:45. CREATED 11-MAY-2022 11:47)

D1467/22/LECB

TSA TALAVERA LOW 2

LATERAL LIMITS: CIRCLE OF 08NM RADIUS CENTRED ON
385329N 0064917W.

VERTICAL LIMITS: 4000FT AMSL/FL080

DATES AND TIMES: MAY 19 HR 1830-2359
MAY 20 HR 0000-0145

RMK: EXCEPTED FLT (EMERGENCY SITUATIONS) MUST COORDINATE WITH ATC UNIT APPROPRIATE PROCEDURE, IF DEACTIVATION IS NOT FEASIBLE BEFORE ENTERING THE AREA.

RMK: ANY FLT INTERESTED IN USING AFFECTED AIRSPACE MUST CONTACT WITH TALAVERA APP/TWR IN ORDER TO UPDATE ACTIVATION STATUS.

TSA TALAVERA HIGH

LATERAL LIMITS: 391252N 0064941W, 390454N 0062537W,
383332N 0064905W, 384300N 0070639W,
391252N 0064941W.

VERTICAL LIMITS: 7000FT AMSL/FL140

DATES AND TIMES: MAY 19 HR 1830-2359
MAY 20 HR 0000-0145

END PART 2 OF 6

TCC206C KIAH-LEBL (14-May-2022) #1

(19-MAY-2022 14:30 - 20-MAY-2022 01:45. CREATED 11-MAY-2022 11:47)

D1467/22/LECB

TEMPORARY SEGREGATED AREAS FOR UNMANNED AIRCRAFT VEHICLES
FLYING ACTIVATED AS FOLLOWS:

THE ACTIVATION/DEACTIVATION OF THESE AREAS WILL BE CARRIED OUT
IN REAL TIME BY TACTICAL COORDINATION WITH THE APPROPRIATE ECAO
(OPERATIVE AIR TRAFFIC SQUADRON) OR APP IN EACH AREA.

SEGREGATED AREAS:

TSA TALAVERA LOW 1

LATERAL LIMITS: CIRCLE OF 08NM RADIUS CENTRED ON
385329N 0064917W.

VERTICAL LIMITS: SFC/5000FT AMSL

DATES AND TIMES: MAY 19 HR 1830-2359
MAY 20 HR 0000-0145

RMK: EXCEPTED FLT (EMERGENCY SITUATIONS) MUST COORDINATE WITH ATC
UNIT APPROPRIATE PROCEDURE, IF DEACTIVATION IS NOT FEASIBLE
BEFORE ENTERING THE AREA.

RMK: ANY FLT INTERESTED IN USING AFFECTED AIRSPACE MUST CONTACT
WITH TALAVERA APP/TWR IN ORDER TO UPDATE ACTIVATION STATUS.
END PART 1 OF 6

(19-MAY-2022 14:30 - 20-MAY-2022 01:45. CREATED 11-MAY-2022 11:47)

D1467/22/LECB

385621N 0062651W, 385859N 0062747W,
390115N 0062900W.

VERTICAL LIMITS: FL220/FL260

DATES AND TIMES: MAY 19 HR 1430-2359
MAY 20 HR 0000-0145

RMK: ANY FLT INTERESTED IN USING AFFECTED AIRSPACE MUST CONTACT
WITH TALAVERA APP/TWR IN ORDER TO UPDATE ACTIVATION STATUS.

TSA MILIS A

LATERAL LIMITS: 385934N 0054938W, 385711N 0045503W,
384637N 0050041W, 384848N 0055348W,
385934N 0054938W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 19 HR 1515-2330

TSA MILIS B

LATERAL LIMITS: 385731N 0050149W, 385537N 0042353W,
384457N 0042526W, 384656N 0050727W,
385731N 0050149W.

TCC206C KIAH-LEBL (14-May-2022) #1

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 19 HR 1530-2315
END PART 5 OF 6
(19-MAY-2022 14:30 - 20-MAY-2022 01:45. CREATED 11-MAY-2022 11:47)

D1467/22/LECB

TSA MILIS C

LATERAL LIMITS: 385556N 0043015W, 385410N 0035812W,
384350N 0040348W, 384516N 0043155W,
385556N 0043015W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 19 HR 1545-2300

TSA MILIS D

LATERAL LIMITS: 385434N 0040457W, 385245N 0033355W,
384214N 0033453W, 384412N 0041035W,
385434N 0040457W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 19 HR 1600-2245

TSA MILIS E

LATERAL LIMITS: 385308N 0034019W, 385046N 0030156W,
383953N 0025548W, 384235N 0034114W,
385308N 0034019W.

VERTICAL LIMITS: FL245/FL275

DATES AND TIMES: MAY 19 HR 1600-2245
SFC-FL350
END PART 6 OF 6
(19-MAY-2022 14:30 - 20-MAY-2022 01:45. CREATED 11-MAY-2022 11:47)

B3567/22/LECB

COVID-19: INFORMATION:

AIRLINES (INCLUDING AIR TAXI COMPANIES) AND GENERAL AVIATION OPERATING AT SPANISH AIRPORTS SHALL COMPLY WITH THE MANDATORY GUIDELINES DESCRIBED IN RESOLUTION OF 08 APRIL 2022, OF THE SPANISH AVIATION SAFETY AND SECURITY AGENCY (AESA), UPDATING THE OPERATIONAL GUIDELINES FOR THE MANAGEMENT OF AIRLINE PASSENGERS AND AVIATION PERSONNEL IN RELATION TO THE COVID-19 PANDEMIC.

FOR FURTHER DETAILS, CONSULT THE SPANISH OFFICIAL STATE GAZETTE (RESOLUTION REFERENCE: BOE-A-2022-7513
(11-MAY-2022 06:37 - PERM. CREATED 11-MAY-2022 06:37)

B3558/22/LECB

BARCELONA ACC AND PALMA ACC CONTROLLER-PILOT DATA
LINK COMMUNICATIONS (CPDLC) U/S

TCC206C KIAH-LEBL (14-May-2022) #1

(17-MAY-2022 22:00 - 17-MAY-2022 23:30. CREATED 10-MAY-2022 12:12)

R2536/22/LECB

UNMANNED AIRCRAFT VEHICLE FLYING WI
100M RADIUS OF 374422N 0005349W
MURCIA/LOS ALCAZERES
SFC-00045M AGL
0900-1300

(01-JUN-2022 09:00 - 04-JUN-2022 13:00. CREATED 10-MAY-2022 07:06)

R2534/22/LECB

UNMANNED AIRCRAFT VEHICLE FLYING
WI 100M RADIUS OF 375246N 0004705W
ALICANTE/PILAR DE LA HORADADA
SFC-00060M AGL

(23-MAY-2022 09:00 - 23-MAY-2022 12:00. CREATED 10-MAY-2022 06:54)

R2533/22/LECB

UNMANNED AIRCRAFT VEHICLE FLYING WI 374316N 0005108W,
374423N 0010236W, 374251N 0010418W, 374235N 0005110W.
MURCIA/TORREPACHECO
SFC-00200FT AGL
0800-1800

(26-MAY-2022 08:00 - 26-JUN-2022 18:00. CREATED 10-MAY-2022 06:46)

D1441/22/LECB

TEMPORARY RESTRICTED AREA ACTIVATED FOR PJE AND
AIR DISPLAY FOR 'DIFAS 22' WI 421216N 0004854W,
421535N 0000202W, 413919N 0000744E, 413424N 0003009W,
421216N 0004854W
HUESCA

SFC-10000FT AMSL

(26-MAY-2022 08:30 - 26-MAY-2022 12:30. CREATED 10-MAY-2022 06:42)

D1440/22/LECB

TEMPORARY RESTRICTED AREA ACTIVATED FOR PJE AND
AIR DISPLAY FOR 'DIFAS 22' WI 421216N 0004854W,
421535N 0000202W, 413919N 0000744E, 413424N 0003009W,
421216N 0004854W
HUESCA

SFC-10000FT AMSL

(19-MAY-2022 08:30 - 19-MAY-2022 12:30. CREATED 10-MAY-2022 06:42)

D1387/22/LECB

PJE WILL TAKE PLACE WI 5NM RADIUS CENTRED ON 414553N 0014905E
MANRESA AD (BARCELONA)

RMK: HIGHER ALTITUDES WILL BE AVAILABLE PRIOR COORDINATION IN
REAL TME WITH LECB.

SFC-FL100

MAY 19-22 25-29 SR-SS, JUN 01-05 08-12 15-19 SR-SS

(19-MAY-2022 04:45 - 19-JUN-2022 20:02. CREATED 06-MAY-2022 05:26)

D1385/22/LECB

TEMPORARY RESTRICTED AREA ESTABLISHED 03NM
WI 2,5 NM RADIUS OF 413426N 0021525E EN
BARCELONA (CIRCUITO DE MONTMELO EN CATALUNA/MOTO GP)

TCC206C KIAH-LEBL (14-May-2022) #1

RMK: OVERFLIGHT CLEARED ONLY ACFT PROPERLY AUTHORIZED,
STATE ACFT, ACFT OF THE FORCES AND CORPS OF STATE SECURITY
AND ACFT OF THE EMERGENCY SERVICES

SFC-03500FT AGL

0500-1600

(03-JUN-2022 05:00 - 05-JUN-2022 16:00. CREATED 05-MAY-2022 10:03)

D1384/22/LECB

TEMPORARY RESTRICTED AREA ESTABLISHED

WI 2,5 NM RADIUS OF 413426N 0021525E EN

BARCELONA (CIRCUITO DE MONTMELO EN CATALUNA/F1)

RMK: OVERFLIGHT CLEARED ONLY ACFT PROPERLY AUTHORIZED,
STATE ACFT, ACFT OF THE FORCES AND CORPS OF STATE SECURITY
AND ACFT OF THE EMERGENCY SERVICES.

SFC-03500FT AGL

0500-1700

(20-MAY-2022 05:00 - 22-MAY-2022 17:00. CREATED 05-MAY-2022 09:58)

B3380/22/LECB

TRIGGER NOTAM - PERM AIP AIRAC AMDT 07/22 WEF 16-JUN-22

ENR 4.1.-

- RADIO NAVIGATION AIDS: FRA RELEVANCE.

ENR 4.4.-

- NAME-CODE DESIGNATORS FOR SIGNIFICANT POINTS:

1) FRA RELEVANCE.

2) REMARKS.

(16-JUN-2022 00:00 - 29-JUN-2022 23:59. CREATED 05-MAY-2022 06:16)

B3342/22/LECB

-SEGMENT AWY W810, ALZUP-BANSO-VSJ: NOT USABLE

-SEGMENT AWY UY810, ALZUP-BANSO-VSJ: VOR VSJ NOT USABLE

(SEE NOTAM E2250/22

(04-MAY-2022 10:23 - 05-JUN-2022 21:30 EST. CREATED 04-MAY-2022 10:23)

B3304/22/LECB

FOR FURTHER DETAILS, CONSULT THE SPANISH OFFICIAL STATE GAZETTE
(ORDER INT/657/2020 MODIFIED BY ORDERS INT/734/2020, INT/805/2020,
INT/851/2020, INT/913/2020, INT/1006/2020, INT/1119/2020,
INT/1278/2020, INT/62/2021, INT/161/2021, INT/294/2021,
INT/420/2021, INT/448/2021, INT/484/2021, INT/519/2021,
INT/552/2021, INT/647/2021, INT/677/2021, INT/715/2021,
INT/790/2021, INT/910/2021, INT/916/2021, INT/965/2021,
INT/1005/2021, INT/1120/2021, INT/1159/2021, INT/1269/2021,
INT/1304/2021, INT/1372/2021, INT/1472/2021, INT/35/2022,
INT/85/2022, INT/120/2022, INT/236/2022, INT/296/2022 AND
INT/372/2022

END PART 4 OF 4

(03-MAY-2022 09:50 - 15-MAY-2022 22:00. CREATED 03-MAY-2022 09:56)

B3304/22/LECB

IF THE DESTINATION IS SPAIN AND THE DURATION OF THE STAY IS UP TO

90 DAYS, EVIDENCE MUST BE PROVIDED THAT THE STUDIES ARE
CARRIED OUT AT AN APPROVED EDUCATIONAL INSTITUTION, FOLLOWING
A FULL-TIME, ON-SITE PROGRAMME, LEADING TO THE AWARD OF A
CERTIFICATE/DEGREE.

G) HIGHLY QUALIFIED WORKERS WHOSE LABOUR IS NECESSARY AND CANNOT

TCC206C KIAH-LEBL (14-May-2022) #1

BE POSTPONED OR CARRIED OUT REMOTELY, INCLUDING PARTICIPANTS IN HIGH-LEVEL SPORTS COMPETITIONS TAKING PLACE IN SPAIN. THESE CIRCUMSTANCES MUST BE JUSTIFIED BY SUPPORTING DOCUMENTATION.

- H) PEOPLE TRAVELING FOR DULY ACCREDITED IMPERATIVE FAMILY REASONS.
- I) PEOPLE WHO PROVIDE DOCUMENTARY EVIDENCE OF FORCE MAJEURE REASONS OR IN-NEED SITUATION, OR WHOSE ENTRY IS PERMITTED FOR HUMANITARIAN REASONS.
- J) LEGAL RESIDENTS IN: BAHRAIN, CHILE, COLOMBIA, INDONESIA, KUWAIT, NEW ZEALAND, PERU, QATAR, RWANDA, SAUDI ARABIA, SOUTH KOREA, UNITED ARAB EMIRATES, URUGUAY, CHINA, TAIWAN AND SPECIAL ADMINISTRATIVE REGIONS OF HONG KONG AND MACAO, PROVIDED THAT THEY COME DIRECTLY FROM SUCH STATES/TERRITORIES, HAVE TRANSITED EXCLUSIVELY THROUGH OTHER LISTED COUNTRIES OR HAVE ONLY CARRIED OUT INTERNATIONAL AIRPORT TRANSIT IN COUNTRIES NOT LISTED. FOR RESIDENTS IN CHINA, RECIPROCITY REMAINS TO BE VERIFIED.

END PART 2 OF 4

(03-MAY-2022 09:50 - 15-MAY-2022 22:00. CREATED 03-MAY-2022 09:56)

B3304/22/LECB

COVID-19: PASSENGER RESTRICTIONS:

IN ACCORDANCE WITH MINISTRY OF HOME AFFAIRS ORDER INT/657/2020, THIRD COUNTRY NATIONALS SHALL BE DENIED ENTRY INTO SPAIN FOR REASONS OF PUBLIC ORDER AND PUBLIC HEALTH, UNLESS BELONG TO ONE OF THE FOLLOWING CATEGORIES:

- A) REGULAR RESIDENTS IN THE EUROPEAN UNION, SCHENGEN ASSOCIATED STATES, ANDORRA, MONACO, VATICAN (THE HOLY SEE) OR SAN MARINO, ON THEIR WAY TO SUCH COUNTRY, WITH DOCUMENTARY PROOF.
- B) HOLDERS OF A LONG-TERM VISA ISSUED BY A MEMBER STATE OR SCHENGEN ASSOCIATED STATE, ON THEIR WAY TO SUCH COUNTRY.
- C) HEALTHCARE PROFESSIONALS, INCLUDING HEALTH RESEARCHERS, AND ELDERLY CARE PROFESSIONALS GOING TO OR RETURNING FROM EXERCISING THEIR WORKING ACTIVITY.
- D) TRANSPORT PERSONNEL, SAILORS AND THE NECESSARY AERONAUTICAL PERSONNEL TO CARRY OUT AIR TRANSPORT ACTIVITIES.
- E) DIPLOMATIC, CONSULAR, INTERNATIONAL ORGANIZATION, MILITARY, CIVIL PROTECTION AND HUMANITARIAN ORGANIZATION PERSONNEL IN THE EXERCISE OF THEIR DUTIES.
- F) STUDENTS PURSUING THEIR STUDIES IN THE MEMBER STATES OR SCHENGEN ASSOCIATED STATES, HOLDING THE APPROPRIATE LONG-STAY PERMIT OR VISA, PROVIDED THAT THEY TRAVEL TO THE COUNTRY IN WHICH THEY ARE STUDYING AND THAT THE ENTRY TAKES PLACE DURING THE ACADEMIC YEAR OR WITHIN THE 15 DAYS PRIOR TO IT.

END PART 1 OF 4

(03-MAY-2022 09:50 - 15-MAY-2022 22:00. CREATED 03-MAY-2022 09:56)

B3304/22/LECB

- K) HOLDERS OF A VACCINATION OR RECOVERY CERTIFICATE RECOGNISED BY THE SPANISH MINISTRY OF HEALTH, SUBJECT TO VERIFICATION BY HEALTH AUTHORITIES. PEOPLE BETWEEN 12 AND 18 YEARS OLD, WITHOUT A VALID VACCINATION CERTIFICATE, WHO PRESENT A NEGATIVE SARS-COV-2 MOLECULAR NUCLEIC ACID AMPLIFICATION TEST-NAAT (RT-PCR OR SIMILAR) PERFORMED WITHIN 72 HOURS PRIOR TO DEPARTURE, SUBJECT TO VERIFICATION BY HEALTH AUTHORITIES. CHILDREN UNDER 12 YEARS OLD.

EVEN IF BELONGING TO ONE OF THE PREVIOUS CATEGORIES, ANY THIRD-COUNTRY NATIONAL NOT MEETING THE COVID-19 HEALTH CONTROL

TCC206C KIAH-LEBL (14-May-2022) #1

REQUIREMENTS ESTABLISHED BY THE SPANISH MINISTRY OF HEALTH, SHALL BE DENIED ENTRY INTO SPAIN FOR REASONS OF PUBLIC HEALTH.

FOR PERSONS ARRIVING BY AIR IN SPAIN (DIRECTLY OR WITH INTERMEDIATE STOPS) FROM ANY AIRPORT LOCATED IN THIRD COUNTRIES FOR WHICH QUARANTINE REQUIREMENT HAS BEEN ESTABLISHED BY ORDER OF THE SPANISH MINISTRY OF HEALTH, ONLY THE EXEMPTIONS SET OUT IN LETTERS A), B), D) , E) AND I) SHALL APPLY, EXCEPT FOR RESIDENTS IN SPAIN/ANDORRA OR FAMILY MEMBERS (SPOUSES OF SPANISH CITIZENS OR PARTNERS WITH WHOM THEY MAINTAIN A REGISTERED ANALOGOUS CONJUGAL UNION, AND DEPENDENT ASCENDANTS/DESCENDANTS), PROVIDED THAT THEY ARE TRAVELLING WITH OR TO JOIN THEM.
END PART 3 OF 4

,
(03-MAY-2022 09:50 - 15-MAY-2022 22:00. CREATED 03-MAY-2022 09:55)

R2343/22/LECB

CHECKLIST

YEAR=2021 0680 0901

YEAR=2022 0295 0296 0303 0304 0326 0328 0329 0372 0389 0461 0524 0551
0585 0589 0590 0604 0614 0664 0666 0667 0695 0740 0747 0749 0752
0759 0764 0768 0774 0781 0798 0800 0804 0839 0855 0874 0888 0894 0924
0932 0960 0964 0965 0968 0969 0983 1014 1018 1026 1041 1043 1049
1059 1066 1068 1095 1099 1124 1202 1208 1226 1235 1259 1275 1311 1315
1321 1326 1353 1354 1357 1376 1386 1415 1441 1443 1445 1455 1492
1499 1501 1514 1516 1519 1523 1525 1526 1529 1530 1541 1542 1559 1574
1590 1602 1603 1605 1609 1618 1632 1637 1641 1644 1645 1647 1648
1649 1653 1658 1659 1662 1666 1675 1680 1682 1683 1687 1696 1697 1699
1718 1719 1724 1731 1732 1739 1740 1745 1746 1769 1773 1775
1780 1785 1789 1794 1806 1809 1820 1822 1832 1837 1845 1848 1850 1855
1856 1857 1866 1870 1871 1886 1895 1897 1906 1908 1909 1921 1922
1925 1929 1934 1936 1937 1938 1939 1947 1948 1949 1953 1957 1960 1968
2005 2007 2008 2017 2018 2019 2026 2027 2030 2031 2032 2033 2044
2048 2052 2053 2054 2057 2058 2063 2066 2067 2069 2071 2073 2074 2077
2083 2085 2090 2094 2095 2099 2100 2103 2106 2107 2111 2122 2123

(01-MAY-2022 00:40 - 01-JUN-2022 00:38 EST. CREATED 01-MAY-2022 02:08)

R2343/22/LECB

2124 2128 2130 2131 2135 2137 2138 2139 2141 2142 2143 2144 2145 2146
2148 2149 2150 2155 2157 2162 2165 2176 2177 2178 2179 2180 2181
2182 2183 2184 2187 2188 2189 2198 2199 2200 2201 2202 2204 2206 2209
2210 2211 2212 2213 2214 2216 2221 2222 2223 2224 2225 2228 2229
2230 2231 2232 2233 2234 2235 2236 2238 2242 2243 2244 2245 2246 2248
2249 2251 2253 2254 2255 2257 2258 2260 2261 2262 2263 2264 2266
2267 2268 2269 2270 2273 2274 2276 2278 2279 2281 2282 2283 2284 2286
2287 2289 2290 2292 2295 2297 2298 2300 2301 2302 2303 2304 2305
2306 2307 2308 2309 2310 2312 2314 2315 2316 2317 2318 2319 2320 2321
2322 2324 2325 2326 2328 2329 2330 2331 2332 2333 2334 2337 2338
2339 2340 2342

LATEST PUBLICATIONS:

AMDT 353/22 WEF 21 APR-22

AIRAC AMDT 06/22 WEF 19-MAY-22

SUP 64/22 WEF 21-APR-22

AIRAC SUP 62/22 WEF 07-APR-22

NTL AIC 06/21 WEF 30-DEC-21

INTL AIC 05/22 WEF 21-APR-22

(01-MAY-2022 00:40 - 01-JUN-2022 00:38 EST. CREATED 01-MAY-2022 02:08)

TCC206C KIAH-LEBL (14-May-2022) #1

E2189/22/LECB

CHECKLIST

YEAR=2021 6280

YEAR=2022 0499 0614 0641 0653 0654 0832 1021 1043 1044 1056 1365 1416
1434 1607 1608 1609 1610 1611 1620 1621 1623 1649 1709 1848
1891 1892 1896 1897 1899 1911 1912 1929 1930 1939 1944 1947 1978 2014
2015 2027 2032 2035 2047 2074 2075 2114 2115 2117 2118 2120 2121
2122 2124 2125 2126 2127 2135 2136 2138 2143 2144 2145 2146 2148 2150
2152 2153 2154 2155 2156 2157 2158 2159 2160 2161 2162 2163 2164
2165 2166 2167 2168 2169 2170 2171 2175 2177 2180 2182 2184

LATEST PUBLICATIONS:

AMDT 353/22 WEF 21 APR-22

AIRAC AMDT 06/22 WEF 19-MAY-22

SUP 64/22 WEF 21-APR-22

AIRAC SUP 62/22 WEF 07-APR-22

NTL AIC 06/21 WEF 30-DEC-21

INTL AIC 05/22 WEF 21-APR-22

(01-MAY-2022 00:44 - 01-JUN-2022 00:42 EST. CREATED 01-MAY-2022 00:44)

D1336/22/LECB

CHECKLIST

YEAR=2022 0362 0363 0409 0490 0491 0493 0494 0495 0496 0497 0503 0652
0669 0801 0812 0838 0870 0872 0873 0900 0901 0902 0903 0904 0905
0908 0912 0932 0947 0948 0955 0956 0957 0960 0961 0962 0963 0964 0965
0966 0967 0968 0969 0970 0971 0972 0973 0974 0990 0992 0993
0997 0999 1002 1004 1005 1010 1011 1030 1045 1046 1047 1048 1049 1050
1052 1053 1057 1058 1062 1063 1064 1065 1066 1067 1069 1071 1072
1078 1079 1080 1081 1083 1084 1085 1086 1087 1088 1091 1095 1102 1105
1109 1113 1120 1123 1125 1126 1128 1129 1130 1134 1135 1136 1152
1155 1169 1170 1171 1172 1173 1174 1175 1176 1177 1178 1180 1183 1187
1198 1199 1200 1201 1202 1203 1208 1210 1211 1212 1213 1214 1215
1218 1222 1223 1224 1226 1235 1237 1244 1257 1261 1263 1264 1265 1267
1268 1269 1270 1271 1272 1273 1274 1275 1276 1282 1285 1286 1287
1288 1289 1290 1291 1292 1293 1294 1298 1300 1301 1302 1303 1304 1305
1306 1307 1309 1310 1311 1312 1315 1316 1318 1319 1322 1324 1326
1327 1328 1329 1330 1331 1332 1333 1335

LATEST PUBLICATIONS:

AMDT 353/22 WEF 21 APR-22

AIRAC AMDT 06/22 WEF 19-MAY-22

SUP 64/22 WEF 21-APR-22

AIRAC SUP 62/22 WEF 07-APR-22

NTL AIC 06/21 WEF 30-DEC-21

INTL AIC 05/22 WEF 21-APR-22

(01-MAY-2022 00:42 - 01-JUN-2022 00:41 EST. CREATED 01-MAY-2022 00:43)

G0033/22/LECB

CHECKLIST

YEAR=2022 0032

LATEST PUBLICATIONS:

AMDT 353/22 WEF 21 APR-22

AIRAC AMDT 06/22 WEF 19-MAY-22

SUP 64/22 WEF 21-APR-22

AIRAC SUP 62/22 WEF 07-APR-22

NTL AIC 06/21 WEF 30-DEC-21

INTL AIC 05/22 WEF 21-APR-22

(01-MAY-2022 00:41 - 01-JUN-2022 00:40 EST. CREATED 01-MAY-2022 00:42)

A2824/22/LECB

TCC206C KIAH-LEBL (14-May-2022) #1

CHECKLIST

YEAR=2021 7405 7500

YEAR=2022 0401 0466 0668 1318 1553 1554 1555 1556 1559 1566 1569 1574
1576 1578 1942 2001 2118 2274 2275 2276 2277 2278 2279 2287
2299 2395 2424 2442 2444 2479 2484 2499 2512 2519 2533 2556 2559 2563
2620 2623 2624 2625 2627 2646 2648 2656 2671 2672 2694 2696 2698
2708 2712 2713 2726 2733 2735 2736 2737 2742 2743 2744 2745 2746 2747
2748 2749 2750 2751 2753 2754 2756 2757 2761 2762 2763 2770 2771
2772 2773 2774 2775 2777 2779 2782 2793 2794 2795 2797 2798 2799 2801
2802 2804 2805 2807 2808 2812 2813 2814 2815 2816 2817 2818 2822

LATEST PUBLICATIONS:

AMDT 353/22 WEF 21 APR-22

AIRAC AMDT 06/22 WEF 19-MAY-22

SUP 64/22 WEF 21-APR-22

AIRAC SUP 62/22 WEF 07-APR-22

NTL AIC 06/21 WEF 30-DEC-21

INTL AIC 05/22 WEF 21-APR-22

(01-MAY-2022 00:38 - 01-JUN-2022 00:37 EST. CREATED 01-MAY-2022 00:38)

B3265/22/LECB

CHECKLIST

YEAR=2016 0323

YEAR=2019 5688 5710

YEAR=2021 2486 2487 3158 7285 7838 8683 8684

YEAR=2022 0192 0193 0507 0508 0729 0820 0836 0838 1050 1080 1178 1250
1396 1410 1422 1423 1518 1540 1581 1583 1616 1630 1638 1639 1692
1733 1782 1785 1787 1823 1854 1855 1858 1859 1860 1862 1864 1865 1870
1871 1872 1873 1874 1876 1877 1878 1879 1880 1881 1882 1890 1892
1893 1895 1898 2011 2037 2065 2148 2197 2200 2201 2218 2229 2245 2267
2269 2294 2326 2327 2354 2368 2390 2420 2422 2438 2439 2440 2454
2455 2461 2469 2506 2538 2566 2567 2594 2609 2610 2611 2612 2613
2615 2616 2617 2618 2619 2620 2621 2622 2623 2625 2626 2627 2628
2630 2631 2633 2634 2635 2637 2638 2639 2640 2642 2645 2647 2648 2650
2672 2688 2690 2691 2697 2699 2703 2718 2762 2780 2781 2805 2806
2807 2808 2809 2838 2846 2847 2855 2896 2897 2911 2932 2953 2963 2966
2969 2970 2971 2977 2985 2989 2992 2993 2994 2995 3011 3012 3014
3020 3021 3024 3025 3033 3058 3062 3069 3071 3072 3074 3082 3083 3088
3089 3090 3091 3097 3105 3108 3109 3124 3128 3129 3131 3134 3149
3150 3151 3152 3153 3156 3166 3169 3171 3179 3182 3183 3184 3185 3186
3193 3194 3195 3196 3200 3201 3208 3215 3216 3217 3218 3221 3222
3225 3226 3227 3228 3229 3230 3231 3232 3233 3234 3235 3237 3240 3241
3242 3243 3244 3245 3246 3255 3256 3257 3258

LATEST PUBLICATIONS:

AMDT 353/22 WEF 21 APR-22

AIRAC AMDT 06/22 WEF 19-MAY-22

SUP 64/22 WEF 21-APR-22

AIRAC SUP 62/22 WEF 07-APR-22

NTL AIC 06/21 WEF 30-DEC-21

INTL AIC 05/22 WEF 21-APR-22

(01-MAY-2022 00:37 - 01-JUN-2022 00:35 EST. CREATED 01-MAY-2022 00:37)

F0158/22/LECB

CHECKLIST

YEAR=2022 0065 0074 0079 0085 0123 0124 0145 0148 0156 0157

LATEST PUBLICATIONS:

AMDT 353/22 WEF 21 APR-22

AIRAC AMDT 06/22 WEF 19-MAY-22

SUP 64/22 WEF 21-APR-22

TCC206C KIAH-LEBL (14-May-2022) #1

AIRAC SUP 62/22 WEF 07-APR-22
NTL AIC 06/21 WEF 30-DEC-21
INTL AIC 05/22 WEF 21-APR-22
(01-MAY-2022 00:34 - 01-JUN-2022 00:31 EST. CREATED 01-MAY-2022 00:34)

D1326/22/LECB

TSA31 ACT
SFC-04500FT AMSL
MAY 09-13 16-20 23-27 30-31 SR-SS, JUN 01-03 06-10 13-17 20-23
SR-SS
(09-MAY-2022 04:42 - 23-JUN-2022 19:29. CREATED 29-APR-2022 06:38)

D1300/22/LECB

LED22 ACTIVATED FOR REAL GUN FIRING EXERCISES

RMK: THE AREA WILL BE TREATED AS TSA
SFC-FL200
(18-MAY-2022 06:00 - 18-MAY-2022 12:00. CREATED 28-APR-2022 08:22)

B3152/22/LECB

SPANISH AIR CARRIERS, OPERATORS HAVING THEIR PRINCIPAL PLACE OF BUSINESS IN SPAIN OR PERFORMING AIR SERVICES WITH COMMERCIAL CHARTER AGREEMENTS OR CODE SHARING WITH SPANISH AIRCRAFT REGISTRATION, ARE REQUESTED TO AVOID OPERATIONS IN FIR MINKS (UMMV) DUE TO SERIOUS SAFETY CONCERNS POSED TO COMMERCIAL AVIATION, UNLESS THE USE OF THAT AIRSPACE IS DEEMED NECESSARY TO ENSURE SAFE OPERATIONS IN CASE OF UNFORESEEN CIRCUMSTANCES.

FOREIGN AIR CARRIERS INBOUND SPAIN ARE ADVISED TO AVOID BELARUS MINSK FIR (UMMV)
(27-APR-2022 08:09 - 01-JUL-2022 22:00. CREATED 27-APR-2022 08:10)

B3150/22/LECB

IN ACCORDANCE WITH COUNCIL DECISION (CFSP) 2021/908 , PERMISSION TO LAND IN, TAKE-OFF FROM OR OVERFLY THE TERRITORY OF SPAIN SHALL BE DENIED TO ANY AIRCRAFT OPERATED BY BELARUSIAN AIR CARRIERS, INCLUDING AS A MARKETING CARRIER IN CODE-SHARING OR BLOCKED-SPACE ARRANGEMENTS.

PREVIOUS PARAGRAPH SHALL NOT APPLY IN THE CASE OF AN EMERGENCY LANDING OR AN EMERGENCY OVERFLIGHT. SPANISH AUTHORITIES MAY DETERMINE NOT APPLICABILITY OF THE PARAGRAPH ABOVE WHEN A LANDING, TAKE-OFF OR OVERFLIGHT IS REQUIRED FOR HUMANITARIAN PURPOSES OR ANY OTHER PURPOSES.
(27-APR-2022 08:07 - 01-JUL-2022 22:00. CREATED 27-APR-2022 08:07)

R2224/22/LECB

UNMANNED AIRCRAFT VEHICLE FLYING
WI 700M RADIUS OF 415547N 0013514E
LLEIDA/RINER
SFC-00100M AGL
(01-MAY-2022 00:00 - 29-JUL-2022 23:59. CREATED 26-APR-2022 05:52)

R2188/22/LECB

UNMANNED AIRCRAFT VEHICLE FLYING WI 420850N 0000548E,
421703N 0000650E, 421630N 0001043E, 421642N 0001246E,
421655N 0001329E, 421722N 0001455E, 421842N 0001622E,

TCC206C KIAH-LEBL (14-May-2022) #1

421945N 0001654E, 422203N 0001709E, 422531N 0001600E,
422338N 0002235E, 421350N 0002225E, 421434N 0001848E,
420601N 0001446E, 420615N 0000735E, 420850N 0000548E

HUESCA/ABIZANDA

SFC-00100M AGL

0700-1900

(01-MAY-2022 07:00 - 29-MAY-2022 19:00. CREATED 25-APR-2022 08:12)

D1135/22/LECB

AERIAL WORK WITH PLANE WI:

413721N 0013246E

413723N 0014021E

413605N 0014126E

413333N 0014123E

413137N 0014046E

413144N 0013850E

413302N 0013314E

413721N 0013246E

IGUALADA

04800FT AMSL-05100FT AMSL

0800-2000

(18-APR-2022 08:00 - 31-MAY-2022 20:00. CREATED 12-APR-2022 13:56)

D1129/22/LECB

AIR EXERCISES HPMA (HIGH PERFORMANCE MILITARY AIRCRAFT)

WI 422707N 0011212W, 415500N 0001300E, 413643N 0000803E,

413916N 0003659W, 414711N 0003817W, 415636N 0004726W,

420025N 0010712W, 422707N 0011212W EXC OVERLAPPED AREA WITH NOTAM

D0902/22, D0903/22, D0904/22, D0905/22, D1105/22 'DIFAS 22'

ZARAGOZA/AREA 1-2-3

RMK: IFR FLT ARR/DEP LEHC WILL NOT BE AFFECTED BY THIS ACTIVITY.

RMK: ATS ROUTES W852 AND W855 SHALL REMAIN FLIGHT PLANNABLES FOR
GENERAL AIR TRAFFIC, OPERATING UNDER TACTICAL COORDINATION
WITH TACC ZARAGOZA.

FL070-FL240

02-05 09-12 16-19 23-26 0700-1300 1700-2200, 06 13 20 27 0700-1300

(02-MAY-2022 07:00 - 27-MAY-2022 13:00. CREATED 12-APR-2022 07:53)

D1109/22/LECB

PJE WILL TAKE PLACE WI 05NM RADIUS CENTRED ON 414553N 0014905E

RMK: HIGHER ALTITUDES WILL BE AVAILBLES PRIOR COORDINATION

IN REAL TIME WITH LECB.

MANRESA AD (BARCELONA)

SFC-FL100

APR 14-18 21-24 28-30 0630-SS, MAY 01 04-08 11-15 0630-SS

(14-APR-2022 06:30 - 15-MAY-2022 20:02. CREATED 11-APR-2022 15:01)

D1105/22/LECB

TEMPORARY RESTRICTED AREA ACTIVATED FOR PJE AND

AIR DISPLAY FOR 'DIFAS 22' WI COORD

421216N 0004854W - 421535N 0000202W - 413919N 0000744E -

413424N 0003009W - 421216N 0004854W

HUESCA

SFC-10000FT AMSL

(28-MAY-2022 07:30 - 28-MAY-2022 12:30. CREATED 11-APR-2022 10:26)

TCC206C KIAH-LEBL (14-May-2022) #1

B2690/22/LECB

COVID-19: CREWS/PASSENGERS REQUIREMENTS

IN ACCORDANCE WITH DIRECTORATE-GENERAL FOR PUBLIC HEALTH RESOLUTION OF 01 APRIL 2022:

1. ALL PASSENGERS ARRIVING BY AIR IN SPAIN MAY BE REQUIRED TO PASS A HEALTH CONTROL AT THE FIRST POINT OF ENTRY, WHICH SHALL INCLUDE, AT LEAST, A TEMPERATURE CHECK, A DOCUMENTARY CONTROL AND A VISUAL HEALTH ASSESSMENT.
 2. DOCUMENTARY CONTROL
ALL PASSENGERS ARRIVING IN SPAIN MUST BE IN POSSESSION OF ONE OF THE FOLLOWING CERTIFICATES:
 - FULL VACCINATION CERTIFICATE.
 - DIAGNOSTIC TEST CERTIFICATE.
 - RECOVERY CERTIFICATE.
 3. ACCEPTED CERTIFICATES
 - I) PASSENGERS IN POSSESSION OF AN EU DIGITAL COVID CERTIFICATE OR EQUIVALENT SHALL NOT BE REQUIRED TO PROVIDE ANY ADDITIONAL DOCUMENTATION, NEITHER AT BOARDING NOR AT HEALTH CONTROL UPON ARRIVAL.
 - II) PASSENGERS WITHOUT A VALID EU DIGITAL COVID CERTIFICATE OR EQUIVALENT MUST BE IN POSSESSION OF ONE OF THE REQUIRED HEALTH CERTIFICATES (VACCINATION, DIAGNOSTIC TEST OR RECOVERY). CERTIFICATES MUST BE WRITTEN IN SPANISH (OR ONE OF THE CO-OFFICIAL LANGUAGES OF SPAIN), ENGLISH, FRENCH OR GERMAN, OTHERWISE, A TRANSLATION INTO SPANISH CARRIED OUT BY AN OFFICIAL BODY MUST BE SUBMITTED. IN ADDITION, A HEALTH CONTROL FORM MUST BE COMPLETED BEFORE DEPARTURE VIA WEBSITE 'WWW.SPTH.GOB.ES' OR FREE APP 'SPAIN TRAVEL HEALTH (SPTH)'. ONCE THE FORM IS COMPLETED, EACH PASSENGER WILL OBTAIN A QR CODE ASSOCIATED TO THE TRIP, WHICH MUST BE SUBMITTED TO THE TRANSPORT COMPANY BEFORE BOARDING AND UPON
- (08-APR-2022 09:13 - PERM. CREATED 08-APR-2022 09:21)

B2690/22/LECB

ARRIVAL IN SPAIN. 4. COLLABORATION OF AIRLINES

- AIRLINES SHALL INFORM PASSENGERS, DURING TICKET SALES PROCESS, ABOUT THESE HEALTH CONTROL REQUIREMENTS AND THE CONSEQUENCES OF NON-COMPLIANCE/FALSIFICATION. THEY WILL ALSO PROVIDE THE NECESSARY SUPPORT TO PASSENGERS WHO NEED IT TO COMPLETE THE HEALTH CONTROL FORM VIA 'SPTH'.
- AIRLINES MUST VERIFY THAT ALL PASSENGERS BOUND FOR SPAIN ARE IN POSSESSION (IN DIGITAL OR PAPER FORMAT) OF AN EU DIGITAL COVID CERTIFICATE OR EQUIVALENT, OR A QR CODE GENERATED VIA 'SPTH'.

5. EXCEPTIONS

- FLIGHT CREWS TRAVELLING ON DUTY.
- FLIGHT CREWS ARRIVING IN SPAIN AS PASSENGERS ON A RETURN JOURNEY TO THEIR OPERATIONAL BASE OR IN TRANSIT, IF DULY JUSTIFIED.
- PASSENGERS UNDER THE AGE OF 12.
- INTERNATIONAL PASSENGERS IN TRANSIT WITH FINAL DESTINATION IN ANOTHER COUNTRY (WITHOUT LEAVING THE SPANISH AIRPORT AND A STOPOVER OF LESS THAN 24 HOURS).

FOR FURTHER DETAILS, CONSULT DIRECTORATE-GENERAL FOR PUBLIC HEALTH RESOLUTION OF 01 APRIL 2022 (SPANISH OFFICIAL STATE GAZETTE REFERENCE: BOE-A-2022-5523) AND WEBSITE 'WWW.SPTH.GOB.ES'.
PART 2 OF 2

TCC206C KIAH-LEBL (14-May-2022) #1

(08-APR-2022 09:13 - PERM. CREATED 08-APR-2022 09:20)

E1623/22/LECB

REF SUP AIRAC 12/22.-SCHEDULED WITHDRAWAL OF VOR/DME IBA AND
VOR/DME JOA:

- PHASE 2 ACTIVATED: VOR/DME IBA 117.800MHZ/CH125X U/S
VOR/DME JOA 117.700MHZ/CH124X ON SERVICE

(07-APR-2022 10:58 - 19-MAY-2022 10:00 EST. CREATED 07-APR-2022 10:58)

D1078/22/LECB

TRIGGER NOTAM - PERM AIP AIRAC AMDT 06/22 WEF 19-MAY-22:

- WITHDRAWAL OF AREA LED108.
- REMARKS TO AREA LED171.

SFC-02000FT AMSL

(19-MAY-2022 00:00 - 01-JUN-2022 23:59. CREATED 07-APR-2022 07:58)

B2647/22/LECB

TRIGGER NOTAM - PERM AIP AIRAC AMDT 06/22 WEF 19-MAY-22:

ENR 4.4.-

- INCLUSION OF C0401 AND FOCCU POINTS.
- REMOVE BEBES, LASDI AND RODIM POINTS.

(19-MAY-2022 00:00 - 01-JUN-2022 23:59. CREATED 07-APR-2022 07:45)

D1071/22/LECB

AIR EXERCISES OF FREE FLIGHT OF PARAGLIDERS, PARAMOTORS AND
HANG GLIDERS WI 422342N 0004433W, 421655N 0000434W,
420938N 0000458W, 421850N 0004506W, 422342N 0004433W

EXC LEHC FIZ

HUESCA/EMBALSE DE LA PENA

SFC-01000FT AGL

01-16 19-23 26-27 29-31 SR-SS, 17-18 24-25 1200-SS, 28 1230-SS

(01-MAY-2022 12:00 - 31-MAY-2022 19:30. CREATED 07-APR-2022 06:52)

D1067/22/LECB

TEMPORARY RESTRICTED AREA FOR PJE ACTIVATED

WI 20NM RADIUS OF 380930N 0013321W

MURCIA/PAPA

SFC-10000FT AMSL

16-20 0645-0800 0900-1015 1100-1215

(16-MAY-2022 06:45 - 20-MAY-2022 12:15. CREATED 07-APR-2022 06:22)

D1066/22/LECB

TEMPORARY RESTRICTED AREA FOR PJE ACTIVATED

WI 20NM RADIUS OF 380930N 0013321W

MURCIA/PAPA

SFC-17000FT AMSL

16-20 0530-0645 0800-0900 1015-1100 1215-1300

(16-MAY-2022 05:30 - 20-MAY-2022 13:00. CREATED 07-APR-2022 06:22)

D1065/22/LECB

TEMPORARY RESTRICTED AREA FOR PJE ACTIVATED

WI 07NM RADIUS OF 380930N 0013321W

MURCIA/PAPA

SFC-10000FT AMSL

24-27 30-31 0645-0800 0900-1015 1100-1215

(24-MAY-2022 06:45 - 31-MAY-2022 12:15. CREATED 07-APR-2022 06:19)

D1064/22/LECB

TCC206C KIAH-LEBL (14-May-2022) #1

TEMPORARY RESTRICTED AREA FOR PJE ACTIVATED
WI 07NM RADIUS OF 380930N 0013321W
MURCIA/PAPA
SFC-12500FT AMSL
24-27 30-31 1300-1530
(24-MAY-2022 13:00 - 31-MAY-2022 15:30. CREATED 07-APR-2022 06:17)

D1063/22/LECB

TEMPORARY RESTRICTED AREA FOR PJE ACTIVATED
WI 07NM RADIUS OF 380930N 0013321W
MURCIA/PAPA
SFC-12500FT AMSL
24-27 30-31 0530-0645 0800-0900 1015-1100 1215-1300
(24-MAY-2022 05:30 - 31-MAY-2022 13:00. CREATED 07-APR-2022 05:59)

B2438/22/LECB

UKRAINIAN CRISIS:

ALL AIRCRAFT OWNED, CHARTERED OR OPERATED OR OTHERWISE CONTROLLED BY CITIZENS OF THE RUSSIAN FEDERATION AND ALL OPERATORS HOLDING AIR OPERATOR CERTIFICATE (AOC) ISSUED BY THE RUSSIAN FEDERATION AUTHORITIES ARE PROHIBITED TO ENTER, EXIT OR OVERFLY SPANISH AIRSPACE EXCEPT HUMANITARIAN, SAR AND LEASED AIRCRAFT ONE-WAY RETURN FLIGHTS WITH THE PERMISSION OF THE APPROPRIATE SPANISH AUTHORITIES AND IN CASE OF EMERGENCY LANDING OR EMERGENCY OVERFLIGHT. REQUESTS FOR HUMANITARIAN FLIGHTS SHALL BE SENT TO THE CONCERNED SPANISH AIRPORT OPERATOR.
(30-MAR-2022 13:15 - 24-MAY-2022 23:59 EST. CREATED 30-MAR-2022 13:15)

D0932/22/LECB

AEROBATICS WI 03NM RADIUS OF 420121N 0002847E
HUESCA/BENABARRE
SFC-06000FT AMSL
0700-SS
(01-MAY-2022 07:00 - 31-MAY-2022 19:29. CREATED 29-MAR-2022 11:05)

D0905/22/LECB

TEMPORARY RESTRICTED AREA ACTIVATED FOR PJE AND AIR DISPLAY FOR 'DIFAS 22' WI 421216N 0004854W, 421535N 0000202W, 413919N 0000744E, 413424N 0003009W, 421216N 0004854W
HUESCA
SFC-10000FT AMSL
(25-MAY-2022 08:30 - 25-MAY-2022 12:30. CREATED 29-MAR-2022 05:39)

D0903/22/LECB

TEMPORARY RESTRICTED AREA ACTIVATED FOR PJE AND AIR DISPLAY FOR 'DIFAS 22' WI 421216N 0004854W, 421535N 0000202W, 413919N 0000744E, 413424N 0003009W, 421216N 0004854W
HUESCA
SFC-10000FT AMSL
(18-MAY-2022 08:30 - 18-MAY-2022 12:30. CREATED 29-MAR-2022 05:37)

B2326/22/LECB

UKRAINIAN CRISIS:

SPANISH AIR CARRIERS ARE REQUESTED NOT TO CONDUCT ANY FLIGHTS IN

TCC206C KIAH-LEBL (14-May-2022) #1

FIR DNIPRO (UKDV), FIR SIMFEROPOL (UKFV), FIR LVIV (UKLV), FIR ODESA (UKOV), FIR KYIV (UKBV), FIR MINSK (UMMV), FIR ROSTOV-NA-DONU (URRV), THE AIRSPACE WITHIN 200NM SURROUNDING THE BORDERS WITH UKRAINE IN THE FIR MOSCOW (UUWw) AND FIR CHISINAU (LUUU) EXCEPT FOR THE PORTION OF AIRSPACE DESCRIBED IN NOTAM A0064/22 AND RELATED AIP SUP 004/2022 ISSUED BY REPUBLIC OF MOLDOVA, DUE TO POTENTIAL RISK TO CIVIL AVIATION FROM HEIGHTENED MILITARY ACTIVITY, DEDICATED ANTI-AVIATION WEAPON AND MISSING CIVIL AIR TRAFFIC COORDINATION.

ADDITIONALLY, OPERATORS SHOULD EXERCISE CAUTION WHEN OPERATING IN THE WHOLE FIR MOSCOW (UUWV) DUE TO HEIGHTENED MILITARY ACTIVITY WHICH MAY INCLUDE LAUNCHES OF MID-RANGE MISSILES PENETRATING INTO CONTROLLED AIRSPACE.

(26-MAR-2022 12:37 - 24-MAY-2022 23:59 EST. CREATED 26-MAR-2022 12:38)

D0801/22/LECB

PJE WILL TAKE PLACE WI 2NM RADIUS CENTRED ON: 400001N 0000136E.
EL PINAR AD (CASATELLON).

SFC-15000FT AMSL

SR-SS

(01-APR-2022 04:40 - 31-MAY-2022 20:02. CREATED 18-MAR-2022 12:00)

R1326/22/LECB

UNMANNED AIRCRAFT VEHICLE FLYING WI 412923N 0015328E,
413024N 0015313E, 413026N 0015348E, 413037N 0015345E,
413036N 0015401E, 413019N 0015418E, 413008N 0015420E,
413006N 0015426E, 412929N 0015445E, 412924N 0015443E,
412923N 0015429E, 412914N 0015430E, 412911N 0015353E,
412922N 0015339E, 412923N 0015328E

BARCELONA/ABRERA

SFC-00100M AGL

MAR 21-26 0600-2000, MAR 27-31 0500-1900, APR 01-30 0500-1900,
MAY 01-31 0500-1900, JUN 01-19 0500-1900

(21-MAR-2022 06:00 - 19-JUN-2022 19:00. CREATED 15-MAR-2022 08:08)

B1581/22/LECB

UKRAINIAN CRISIS:

EXCEPTIONALLY AND FOR REASONS OF A HUMANITARIAN NATURE DERIVED FROM THE SITUATION THAT IS BEING EXPERIENCED IN UKRAINE, PEOPLE FROM THAT COUNTRY WHO ARE GOING TO TAKE A FLIGHT WITH DESTINATION SPAIN AND THAT CAN PROVE TO BE UKRAINIAN NATIONALS OR RESIDENTS IN UKRAINE, WILL NOT BE SHOULD PREVENT THE BOARDING IN CASE OF NOT PRESENT THE MANDATORY QR CODE OBTAINED THROUGH THE SPTH APPLICATION

(01-MAR-2022 16:10 - 31-MAY-2022 23:59 EST. CREATED 01-MAR-2022 16:10)

D0497/22/LECB

SAR EXERCISES WITH LIFE RAFT CHAINS AND FLARES LAUNCHING
WI 395400N 0030400E, 400600N 0031600E, 395600N 0032900E,
395100N 0030600E, 395400N 0030400E
MALLORCA/POLLENSA

RMK: THE AREA WILL BE TREATED AS TSA

SFC-03500FT AMSL

0600-2200

(30-NOV-2022 06:00 - 02-DEC-2022 22:00. CREATED 22-FEB-2022 07:43)

TCC206C KIAH-LEBL (14-May-2022) #1

D0496/22/LECB

SAR EXERCISES WITH LIFE RAFT CHAINS AND FLARES LAUNCHING
WI 395400N 0030400E, 400600N 0031600E, 395600N 0032900E,
395100N 0030600E, 395400N 0030400E
MALLORCA/POLLENZA

RMK: THE AREA WILL BE TREATED AS TSA

SFC-03500FT AMSL

0600-2200

(09-NOV-2022 06:00 - 11-NOV-2022 22:00. CREATED 22-FEB-2022 07:41)

D0493/22/LECB

SAR EXERCISES WITH LIFE RAFT CHAINS AND FLARES LAUNCHING
WI 395400N 0030400E, 400600N 0031600E, 395600N 0032900E,
395100N 0030600E, 395400N 0030400E
MALLORCA/POLLENZA

RMK: THE AREA WILL BE TREATED AS TSA

SFC-03500FT AMSL

0600-2200

(07-SEP-2022 06:00 - 09-SEP-2022 22:00. CREATED 22-FEB-2022 07:40)

D0495/22/LECB

SAR EXERCISES WITH LIFE RAFT CHAINS AND FLARES LAUNCHING
WI 395400N 0030400E, 400600N 0031600E, 395600N 0032900E,
395100N 0030600E, 395400N 0030400E
MALLORCA/POLLENZA

RMK: THE AREA WILL BE TREATED AS TSA

SFC-03500FT AMSL

0600-2200

(26-OCT-2022 06:00 - 28-OCT-2022 22:00. CREATED 22-FEB-2022 07:40)

D0494/22/LECB

TEMPORARY RESTRICTED AREA FOR SAR EXERCISES WITH PJE,
LIFE RAFT CHAINS AND FLARES LAUNCHING WI 395400N 0030400E,
400600N 0031600E, 395600N 0032900E, 395100N 0030600E,
395400N 0030400E
MALLORCA/POLLENZA

RMK: THE AREA WILL BE TREATED AS TSA

SFC-06500FT AMSL

0600-2200

(21-SEP-2022 06:00 - 23-SEP-2022 22:00. CREATED 22-FEB-2022 07:40)

D0491/22/LECB

SAR EXERCISES WITH LIFE RAFT CHAINS AND FLARES LAUNCHING
WI 395400N 0030400E, 400600N 0031600E, 395600N 0032900E,
395100N 0030600E, 395400N 0030400E
MALLORCA/POLLENZA

RMK: THE AREA WILL BE TREATED AS TSA

SFC-03500FT AMSL

01-03 08-10 0600-2200

(01-JUN-2022 06:00 - 10-JUN-2022 22:00. CREATED 22-FEB-2022 07:35)

D0409/22/LECB

LER63 ACTIVATED FOR AIR OPERATIONS EXC LEAM TMA.

TCC206C KIAH-LEBL (14-May-2022) #1

LOWER AND UPPER VERTICAL LIMITS MODIFIED.

RMK: ATS ROUTES UL112 AND B112 ARE AFFECTED, BUT SHALL REMAIN
FLIGHT PLANNABLES FOR GENERAL AIR TRAFFIC AT ALL LEVELS

FL100-FL220

FEB 19 26 0800-1330, MAR 05 12 26 0800-1330, APR 02 23 30
0700-1230, MAY 07 14 21 28 0700-1230, JUN 04 11 18 25 0700-1230
(19-FEB-2022 08:00 - 25-JUN-2022 12:30. CREATED 17-FEB-2022 06:36)