

TCC912B CYVR-TJSJ (15-Oct-2022) #1

[PLANNING NOTAMS]

ORIGIN: CYVR/YVR (VANCOUVER INTL, CANADA)

UTC -07:00

S3159/22/CYVR

RSC 08R 6/6/6 DRY, DRY, DRY. VALID OCT 15 0550 - OCT 15 1350.

RSC 26L 6/6/6 DRY, DRY, DRY. VALID OCT 15 0550 - OCT 15 1350.

ADDN NON-GRF/TALPA INFO:

(15-OCT-2022 05:50 - 15-OCT-2022 13:50. CREATED 15-OCT-2022 05:50)

C3497/22/CYVR

VANCOUVER DME IRD 111.95MHZ/CH56Y U/S

(14-OCT-2022 18:49 - 30-NOV-2022 23:59 EST. CREATED 14-OCT-2022 18:49)

C3496/22/CYVR

RIGHT TURN FM RWY 31 ONTO TWY D NOT AUTH

(14-OCT-2022 18:41 - 23-OCT-2022 13:00. CREATED 14-OCT-2022 18:41)

C3486/22/CYVR

RWY 08R/26L CLSD.

(16-OCT-2022 05:00 - 16-OCT-2022 13:00. CREATED 14-OCT-2022 11:41)

C3484/22/CYVR

RWY 13/31: ALL INSTRUMENT APCH PROC, DEP PROC AND DEP RTE: NOT

AUTH

(14-OCT-2022 00:16 - 01-NOV-2022 01:00 EST. CREATED 14-OCT-2022 00:16)

C3477/22/CYVR

RWY 13/31 CLSD AVBL AS TWY.

(13-OCT-2022 23:44 - 01-NOV-2022 01:00. CREATED 13-OCT-2022 23:44)

C3380/22/CYVR

TWY M7 AND TWY N7 CLSD.

DAILY 0500-1100

(11-OCT-2022 05:00 - 15-OCT-2022 11:00. CREATED 09-OCT-2022 11:36)

C3379/22/CYVR

TWY M10, TWY M8, TWY M6, TWY M4, TWY M1, TWY M2, TWY M3, TWY M5

AND TWY M9 CLSD.

DAILY 0500-1400

(11-OCT-2022 05:00 - 15-OCT-2022 14:00. CREATED 09-OCT-2022 11:32)

C3378/22/CYVR

RWY 08L/26R CLSD.

DAILY 0500-1400

(11-OCT-2022 05:00 - 15-OCT-2022 14:00. CREATED 09-OCT-2022 11:30)

C3342/22/CYVR

RIGHT HAND TURNS FM TWY D7 TO TWY D NOT AVBL

(07-OCT-2022 00:31 - 30-DEC-2022 01:00. CREATED 07-OCT-2022 00:31)

C3327/22/CYVR

ILS Z RWY 08L APCH:

LOC/DME AND LOC/RADAR MINIMA TO READ: 360 (347) 1

(06-OCT-2022 16:53 - 29-DEC-2022 15:00 EST. CREATED 06-OCT-2022 16:53)

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V0440/22/CYVR

[US DOD PROCEDURAL NOTAM] INSTRUMENT APPROACH PROCEDURE AMENDMENT
ILS Z RWY 08L ; INCREASE S-LOC 08L** TO READ: 360/50 347 (400-1).
**WHEN ALS INOP, INCREASE RVR TO 55, VIS TO 1 MILE.
(29-SEP-2022 15:41 - 29-DEC-2022 15:00. CREATED 29-SEP-2022 15:41)

V0438/22/CYVR

[US DOD PROCEDURAL NOTAM] INSTRUMENT APPROACH PROCEDURE AMENDMENT
RNAV (GNSS) RWY 26L . INCR IFR LAND MINIMA. RAISE LNAV/VNAV DA* CAT
ABCD MINIMA TO 596-1 1/4 589 (600-1 1/4); INCR LNAV MDA** CAT ABCD
MINIMA TO 540-1 1/4 533 (600-1 1/4); CHG *NO-LIGHT NOTE TO READ:
*WHEN ALS INOP INCR VIS TO 1 3/4. CHG **NO-LIGHT NOTE TO READ:
**WHEN ALS INOP, INCR VIS TO 1 1/2.
(29-SEP-2022 18:01 - 28-DEC-2022 18:00. CREATED 29-SEP-2022 15:38)

V0437/22/CYVR

[US DOD PROCEDURAL NOTAM] INSTRUMENT APPROACH PROCEDURE AMENDMENT
ILS RWY 26L ; INCR S-LOC 26L IFR LAND MINIMA CAT ABCD TO READ
500/50 493 (500-1). **ALS INOP NOTE CHG, EDIT TO READ: **WHEN ALS
INOP, INCR VIS TO 1 1/2 MILES; RVR NA.
(29-SEP-2022 18:01 - 28-DEC-2022 18:00. CREATED 29-SEP-2022 15:36)

C3139/22/CYVR

ILS RWY 26L APCH:
LOC/DME AND LOC/VOR MINIMA TO READ: 500 (493) 1 RVR 50

RNAV(GNSS) RWY 26L APCH:
LNAV/VNAV MINIMA TO READ: 596 (589) 1 1/4
LNAV MINIMA TO READ: 540 (533) 1 1/4
(28-SEP-2022 14:00 - 28-DEC-2022 18:00 EST. CREATED 28-SEP-2022 14:00)

C2820/22/CYVR

AMEND PUBLICATIONS:
RWY 08L/26R LENGTH TO READ 9941FT.
DELETE: THR 26R DISPLACED 492FT.
RUNWAY END SAFETY AREA (RESA):
RWY 08L TO READ: 984FT
RWY 26R TO READ: 492FT
RWY 08L/26R DECLARED DIST TO READ:
RWY 08L TORA 9941 TODA 11417 ASDA 9941 LDA 9941
RWY 26R TORA 9941 TODA 14911 ASDA 9941 LDA 9941.
RWY 08L TORA FOR INT DEPARTURES:
TWY M8 TORA TO READ: 9612
TWY M6 TORA TO READ 7828
TWY M4 TORA TO READ 6099.
RWY 26R TORA FOR INT DEPARTURES: DELETE: TWY M9 9941
(08-SEP-2022 13:49 - PERM. CREATED 08-SEP-2022 13:49)

C2781/22/CYVR

AMEND PUBLICATIONS: TWY M11 CLSD
(08-SEP-2022 09:01 - PERM. CREATED 07-SEP-2022 19:25)

C2757/22/CYVR

AMEND PUBLICATIONS:
CYVR ILS CAT II OR III Y 08L APCH : MISSED APCH INST TO READ:
CLIMB TO 420 HDG 083DEGREES. THEN CLIMBING LEFT TURN TO
3500 HDG 068DEGREES. INTERCEPT INBD YPK R-252 TO YPK VOR.

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HOLD AS PUBLISHED ON R-264 YPK.

(08-SEP-2022 09:01 - PERM. CREATED 06-SEP-2022 12:21)

C2188/22/CYVR

TWY J SOUTH OF PARKING POSITION W2

NOT AVBL TO A380/B747-8/ANT124 ACFT

(29-JUL-2022 14:18 - 28-OCT-2022 23:59. CREATED 29-JUL-2022 14:31)

C1849/22/CYVR

AMEND PUBLICATIONS: MULTIPLE BUILDINGS WITHIN 490FT RADIUS

CENTRED ON 491305N 1230710W APRX 9180FT BFR DTHR 26R AND 7970FT

NORTH EXTENDED RCL. 379FT AGL 541FT AMSL. NOT LGTD, NOT PAINTED.

(06-JUL-2022 13:27 - PERM. CREATED 06-JUL-2022 13:27)

DESTINATION: TJSJ/SJU (LUIS MUNOZ MARIN INTL, PUERTO RICO)

UTC -03:00

10/151/TJSJ

SJU OBST TOWER LGT (ASR 1203644) 182221.30N0655403.60W (6.7NM SE SJU) 260.8FT

(216.9FT AGL) U/S

(15-OCT-2022 05:16 - 30-OCT-2022 04:16. CREATED 15-OCT-2022 05:15)

10/148/TJSJ

SJU TWY S7 SFC PAINTED HLDG PSN SIGNS FOR RWY 08/26 NOT MARKED

(17-OCT-2022 11:00 - 21-OCT-2022 21:00. CREATED 14-OCT-2022 18:14)

10/147/TJSJ

SJU TWY S7 CLSD DLY 1100-2100

(17-OCT-2022 11:00 - 21-OCT-2022 21:00. CREATED 14-OCT-2022 18:13)

10/146/TJSJ

SJU TWY S9 SFC PAINTED HLDG PSN SIGNS FOR RWY 08/26 REMOVED

(17-OCT-2022 11:00 - 21-OCT-2022 21:00. CREATED 14-OCT-2022 18:10)

10/145/TJSJ

SJU TWY S9 CLSD DLY 1100-2100

(17-OCT-2022 11:00 - 21-OCT-2022 21:00. CREATED 14-OCT-2022 18:09)

10/144/TJSJ

SJU SVC RADAR BEYOND 60NM RADIUS OF SJU VOR U/S

(18-OCT-2022 12:00 - 18-OCT-2022 18:30. CREATED 14-OCT-2022 16:03)

10/138/TJSJ

SJU TWY S CL MARKINGS BTN TWY S5 AND NUMBER 1 APN NOT STD

(13-OCT-2022 21:55 - 04-NOV-2022 21:00. CREATED 13-OCT-2022 21:55)

10/137/TJSJ

SJU TWY N1 CL MARKINGS BTN TWY N AND NUMBER 1 APN NOT STD

(13-OCT-2022 21:53 - 04-NOV-2022 21:00. CREATED 13-OCT-2022 21:53)

10/132/TJSJ

SJU OBST CRANE (ASN UNKNOWN) 182703N0660401W (3.51NM NW APCH END RWY 08)

140FT (130FT AGL) FLAGGED

(15-OCT-2022 11:00 - 15-OCT-2022 21:00. CREATED 13-OCT-2022 18:13)

10/131/TJSJ

SJU OBST CRANE (ASN UNKNOWN) 182632N0660051W (.22NM N APCH END RWY 08)

150FT (140FT AGL) FLAGGED

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(19-OCT-2022 11:00 - 25-OCT-2022 21:00. CREATED 13-OCT-2022 18:09)

10/130/TJSJ

SJU OBST CRANE (ASN UNKNOWN) 182613N0660018W (.57NM SSE APCH END RWY 08)
210FT (200FT AGL) FLAGGED

(20-OCT-2022 11:00 - 20-OCT-2022 20:00. CREATED 13-OCT-2022 17:58)

10/115/TJSJ

SJU OBST TOWER LGT (ASR 1011400) 181646.40N0655635.80W (9.7NM SSE SJU)
1891.1FT (306.1FT AGL) U/S

(12-OCT-2022 19:07 - 11-NOV-2022 19:07. CREATED 12-OCT-2022 19:07)

2/1126/TJSJ

SJU IAP LUIS MUNOZ MARIN INTL,
SAN JUAN, PR.

VOR OR TACAN RWY 10, AMDT 2B ...

VOR OR TACAN RWY 8, AMDT 1A ...

DME REQUIRED EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM
WITH GPS,

PATY (SJ) LOM OUT OF SERVICE

(11-OCT-2022 15:37 - 23-MAY-2023 15:36 EST. CREATED 11-OCT-2022 15:37)

2/1114/TJSJ

SJU IAP LUIS MUNOZ MARIN INTL,
SAN JUAN, PR.

ILS OR LOC RWY 8, AMDT 16A ...

S-LOC 8 MINIMUMS NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV
SYSTEM WITH GPS,

PATY (SJ) LOM OUT OF SERVICE

(11-OCT-2022 15:26 - 23-MAY-2023 15:26 EST. CREATED 11-OCT-2022 15:26)

2/1113/TJSJ

SJU IAP LUIS MUNOZ MARIN INTL,
SAN JUAN, PR.

ILS OR LOC RWY 10, AMDT 6B ...

S-LOC 10 DME REQUIRED EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV
SYSTEM WITH GPS.

RADAR OR DME REQUIRED FOR PROCEDURE ENTRY EXCEPT FOR ACFT EQUIPPED
WITH SUITABLE RNAV SYSTEM WITH GPS,

PATY (SJ) LOM OUT OF SERVICE

(11-OCT-2022 15:26 - 23-MAY-2023 15:25 EST. CREATED 11-OCT-2022 15:26)

10/093/TJSJ

SJU OBST TOWER LGT (ASR 1064596) 182143.10N0655717.50W (5.1NM SSE SJU)
292.0FT (228.0FT AGL) U/S

(10-OCT-2022 05:16 - 25-OCT-2022 04:16. CREATED 10-OCT-2022 05:15)

2/0507/TJSJ

SJU SID LUIS MUNOZ MARIN INTL,
SAN JUAN, PR.

JETSS ONE DEPARTURE...

ST CROIX TRANSITION NA EXCEPT FOR AIRCRAFT EQUIPPED WITH SUITABLE
RNAV SYSTEM WITH GPS,

COY VOR OUT OF SERVICE.

(10-OCT-2022 04:40 - 09-NOV-2022 04:40 EST. CREATED 10-OCT-2022 04:40)

10/062/TJSJ

SJU NAV TACAN U/S

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(07-OCT-2022 15:23 - 28-NOV-2022 20:00 EST. CREATED 07-OCT-2022 15:23)

10/058/TJSJ

SJU RWY 10/28 WIP HVY EQPT ADJ N SIDE

(06-OCT-2022 20:24 - PERM. CREATED 06-OCT-2022 20:24)

10/056/TJSJ

SJU TWY H BTN TWY H3 AND TWY H4 NONMOVEMENT AREA

(06-OCT-2022 20:22 - PERM. CREATED 06-OCT-2022 20:22)

10/055/TJSJ

SJU TWY H3 CLSD

(06-OCT-2022 20:21 - PERM. CREATED 06-OCT-2022 20:21)

10/054/TJSJ

SJU TWY H2 CLSD

(06-OCT-2022 20:21 - PERM. CREATED 06-OCT-2022 20:21)

10/053/TJSJ

SJU TWY C BTN TWY B AND TWY H CLSD

(06-OCT-2022 20:21 - PERM. CREATED 06-OCT-2022 20:21)

10/052/TJSJ

SJU OBST CRANE (ASN UNKNOWN) 182634N0655943W (1.13NM SE APCH END RWY 08)
70FT (60FT AGL) FLAGGED

(06-OCT-2022 18:30 - 30-NOV-2022 21:00. CREATED 06-OCT-2022 18:30)

10/051/TJSJ

SJU OBST CRANE (ASN UNKNOWN) 182634N0655943W (1.13NM SE APCH END RWY 08)
110FT (100FT AGL) FLAGGED

(06-OCT-2022 18:28 - 30-NOV-2022 21:00. CREATED 06-OCT-2022 18:28)

2/9138/TJSJ

SJU IAP LUIS MUNOZ MARIN INTL,
SAN JUAN, PR.

VOR OR TACAN RWY 10, AMDT 2B...

ORAJO FIX MINIMUMS (DME REQUIRED): CIRCLING CAT E MDA 920/HAA 910.

THIS IS VOR OR TACAN RWY 10, AMDT 2C.

(06-OCT-2022 12:37 - PERM. CREATED 06-OCT-2022 12:37)

2/7585/TJSJ

SJU IAP LUIS MUNOZ MARIN INTL,
SAN JUAN, PR.

NDB RWY 8, AMDT 8...

PROCEDURE NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM
WITH GPS,

SJU TACAN OUT OF SERVICE.

(04-OCT-2022 13:39 - 03-NOV-2022 13:39 EST. CREATED 04-OCT-2022 13:39)

2/7579/TJSJ

SJU IAP LUIS MUNOZ MARIN INTL,
SAN JUAN, PR.

VOR OR TACAN RWY 10, AMDT 2A...

VOR OR TACAN RWY 26, AMDT 20...

VOR OR TACAN RWY 8, AMDT 1...

PROCEDURE NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM
WITH GPS,

SJU TACAN OUT OF SERVICE.

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(04-OCT-2022 13:32 - 03-NOV-2022 13:32 EST. CREATED 04-OCT-2022 13:32)

2/7578/TJSJ

SJU SID LUIS MUNOZ MARIN INTL,
SAN JUAN, PR.

JAAWS TWO DEPARTURE...

DEPARTURE PROCEDURE NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV
SYSTEM WITH GPS,
SJU TACAN OUT OF SERVICE.

(04-OCT-2022 13:32 - 03-NOV-2022 13:32 EST. CREATED 04-OCT-2022 13:32)

2/7576/TJSJ

SJU SID LUIS MUNOZ MARIN INTL,
SAN JUAN, PR.

VERMO SIX DEPARTURE...

DEPARTURE PROCEDURE NA EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV
SYSTEM WITH GPS,
SJU TACAN OUT OF SERVICE.

(04-OCT-2022 13:32 - 03-NOV-2022 13:32 EST. CREATED 04-OCT-2022 13:32)

10/021/TJSJ

SJU TWY S BTN APCH END RWY 08 AND TWY A CLSD

(03-OCT-2022 21:23 - PERM. CREATED 03-OCT-2022 21:23)

10/009/TJSJ

SJU OBST TOWER LGT (ASR 1206906) 182309.00N0655625.00W (4.5NM SE SJU) 236.9FT
(211.0FT AGL) U/S

(02-OCT-2022 05:17 - 17-OCT-2022 04:17. CREATED 02-OCT-2022 05:16)

10/008/TJSJ

SJU AD AP WINDCONE FOR RWY 26 LGT U/S

(02-OCT-2022 01:32 - 26-OCT-2022 21:00. CREATED 02-OCT-2022 01:32)

09/400/TJSJ

SJU NAV ILS RWY 08 GP NOT MNT

(29-SEP-2022 10:45 - 23-JAN-2023 20:00 EST. CREATED 29-SEP-2022 10:45)

09/242/TJSJ

SJU OBST TOWER LGT (ASR 1218258) 181620.30N0660156.40W (10.3NM S SJU) 863.2FT
(206.0FT AGL) U/S

(18-SEP-2022 14:45 - 17-DEC-2022 04:00. CREATED 18-SEP-2022 14:45)

M0003/22/TJSJ

ALL MUNIZ ANG MIL BASE NEW FREQ 235.0

(15-SEP-2022 19:55 - 15-NOV-2022 19:00. CREATED 15-SEP-2022 19:55)

09/166/TJSJ

SJU OBST POLE (ASN UNKNOWN) 182646N0655922W (1NM SE SJU) UNKNOWN (60FT AGL)
NOT LGTD

(15-SEP-2022 10:08 - 15-FEB-2023 20:00 EST. CREATED 15-SEP-2022 10:08)

08/292/TJSJ

SJU OBST TOWER LGT (ASR 1267490) 181936.90N0655802.50W (6.8NM SSE SJU)
933.1FT (204.1FT AGL) U/S

(31-AUG-2022 15:30 - 29-NOV-2022 04:00. CREATED 31-AUG-2022 15:30)

08/137/TJSJ

SJU NAV ILS RWY 08 PATTY LOM U/S

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(18-AUG-2022 18:42 - 23-NOV-2022 20:00 EST. CREATED 18-AUG-2022 18:42)

07/095/TJSJ

SJU NAV TACAN AZM U/S

(08-JUL-2022 10:16 - 21-DEC-2022 20:00 EST. CREATED 08-JUL-2022 10:16)

05/034/TJSJ

SJU OBST TOWER LGT (ASR 1296299) 182552.50N0655959.00W (0.5NM SSE SJU)
126.6FT (119.8FT AGL) U/S

(05-MAY-2022 15:34 - 17-NOV-2022 23:59. CREATED 05-MAY-2022 15:33)

04/030/TJSJ

SJU TWY H BTN TWY H1 AND TWY H3 CLSD

(04-APR-2022 14:10 - PERM. CREATED 04-APR-2022 14:09)

ALTERNATE: TJBQ/BQN (RAFAEL HERNANDEZ, PUERTO RICO)

UTC -03:00

10/024/TJBQ

BQN TWY A CL MARKINGS BTN APCH END RWY 08 AND TWY C NOT STD

(12-OCT-2022 18:32 - 31-OCT-2022 23:59. CREATED 12-OCT-2022 18:32)

10/020/TJBQ

BQN RWY 08/26 CLSD

(15-OCT-2022 15:30 - 15-OCT-2022 22:00. CREATED 11-OCT-2022 00:00)

10/019/TJBQ

BQN OBST TOWER LGT (ASR 1222712) 182825.10N0670822.30W (1.4NM SSW BQN)
388.1FT (81.0FT AGL) U/S

(10-OCT-2022 16:50 - 08-JAN-2023 04:00. CREATED 10-OCT-2022 16:50)

10/013/TJBQ

BQN OBST TOWER LGT (ASR 1267009) 182729.50N0670854.70W (2.5NM SSW BQN)
461.9FT (172.9FT AGL) U/S

(08-OCT-2022 22:40 - 06-JAN-2023 04:00. CREATED 08-OCT-2022 22:40)

10/008/TJBQ

BQN OBST TOWER LGT (ASR 1211402) 182416.20N0670906.00W (5.7NM SSW BQN)
425.9FT (259.8FT AGL) U/S

(06-OCT-2022 23:10 - 04-JAN-2023 04:00. CREATED 06-OCT-2022 23:10)

09/052/TJBQ

BQN OBST CRANE (ASN UNKNOWN) 184957N0671337W (.6911NM

ENE APCH END RWY 08) UNKNOWN (128FT AGL) FLAGGED MON-FRI 1100-2100

(03-OCT-2022 11:00 - 31-OCT-2022 21:00. CREATED 29-SEP-2022 17:17)

2/8854/TJBQ

BQN ODP RAFAEL HERNANDEZ, AGUADILLA, PR.

TAKEOFF MINIMUMS AND (OBSTACLE) DEPARTURE PROCEDURES ORIG-A...

TAKE-OFF MINIMUMS RWY 26 DELETE CLIMB ON A HEADING BETWEEN 240

DEGREES CW TO 082 DEGREES FROM DER. DEPARTURE PROCEDURE RWY 26:

CLIMB ON A HEADING BETWEEN 240 DEGREES CW TO 082 DEGREES FROM DER.

ALL OTHER DATA REMAINS AS PUBLISHED.

(16-SEP-2022 19:02 - 16-SEP-2023 18:59 EST. CREATED 16-SEP-2022 19:02)

09/031/TJBQ

BQN TWY A BTN TWY B AND TWY C CLSD TO ACFT WINGSPAN MORE

THAN 118FT EXC AIRLINES WITH APPROVED AGREEMENT WITH AP

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AUTHORITY

(16-SEP-2022 11:45 - 31-DEC-2022 23:59. CREATED 16-SEP-2022 11:45)

08/016/TJBQ

BQN OBST POLE (ASN UNKNOWN) 184939N0671250W (1.07991NM ENE APCH END RWY 08)
297FT (60FT AGL) NOT LGTD

(19-AUG-2022 20:07 - 31-DEC-2022 23:59. CREATED 19-AUG-2022 20:07)

08/003/TJBQ

BQN OBST TOWER LGT (ASR 1219987) 182747.20N0670435.20W (3.4NM ESE BQN)
687.0FT (254.9FT AGL) U/S

(04-AUG-2022 22:50 - 02-NOV-2022 04:00. CREATED 04-AUG-2022 22:50)

12/059/TJBQ

BQN TWY A BTN TWY C AND TWY D CLSD

(01-JAN-2022 00:01 - PERM. CREATED 27-DEC-2021 18:01)

CZVR (VANCOUVER FIR/UIR)

L6326/22/CZVR

HELI-LOGGING ACT WILL TAKE PLACE WITHIN 2NM RADIUS
CENTRED ON 504940N 1230815W (APRX 12NM SW GUN LAKE (HELI))
MONITOR FREQ 123.2MHZ. SFC TO 800FT AGL.

DRG DAYLIGHT

SFC-1750FT AMSL

(14-OCT-2022 19:36 - 16-DEC-2022 00:46 EST. CREATED 14-OCT-2022 19:36)

L6309/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 1NM RADIUS CENTRED ON
522824N 1190655W (APRX 20NM SSE VALEMOUNT (CMH) (HELI))

SFC-5000FT AGL

SR-SS

(14-OCT-2022 14:20 - 11-NOV-2022 00:50. CREATED 13-OCT-2022 22:53)

L6307/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 2NM RADIUS CENTRED ON
502404N 1240528W (APRX 36NM NNE POWELL LAKE (WATER)).

CREW MONITORING 154.1MHZ

SR-SS

SFC-2000FT AGL

(13-OCT-2022 22:29 - 27-OCT-2022 21:00 EST. CREATED 13-OCT-2022 22:29)

L6306/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 2NM RADIUS CENTRED ON
503814N 1240849W (APRX 40NM NE BIG BAY (WATER)). CREW MONITORING

154.1MHZ SR-SS

SFC-2200FT AGL

(13-OCT-2022 22:26 - 27-OCT-2022 21:00 EST. CREATED 13-OCT-2022 22:26)

F3468/22/CZVR

ALL ACFT, REGARDLESS OF THE STATE OF REGISTRY, DIRECTLY OR
INDIRECTLY OWNED, CHARTERED, LEASED, OPERATED OR OTHERWISE
CONTROLLED BY A PERSON CONNECTED WITH EITHER THE RUSSIAN
FEDERATION OR OF BELARUS OR BY A CORPORATION OR ENTITY THAT IS
INCORPORATED OR FORMED UNDER THE LAWS OF THE RUSSIAN FEDERATION
OR BELARUS, AND ALL OPERATORS HOLDING AN AIR OPERATOR CERTIFICATE
(AOC) ISSUED BY RUSSIAN FEDERATION AND/OR BELARUSIAN AUTHORITIES

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ARE PROHIBITED TO ENTER, EXIT OR OVERFLY CANADA'S TERRITORIAL AIRSPACE (INCLUDING FLT WITHIN 12NM OF CANADA'S COASTS).
EXCEPTIONS PERMITTED FOR ACFT EXPERIENCING INFLIGHT EMERG.

ALL AUTH OBTAINED PRIOR TO 27 FEB 2022 FOR ACFT AND OPS SUBJECT TO THIS NOTAM ARE REVOKED.

HUMANITARIAN, SAR, MEDEVAC AND ANY OTHER FLT SEEKING AN EXCEPTION TO THIS RESTRICTION MUST RECEIVE AUTH GRANTED AFTER 27 FEB 2022 FM THE MINISTER OF TRANSPORT TO OPERATE IN CANADA'S TERRITORIAL AIRSPACE. AFFECTED ACFT WISHING TO OBTAIN SUCH AN AUTH OR CLR INTO CANADA'S TERRITORIAL AIRSPACE MAY APPLY TO THE MINISTER OF TRANSPORT AT 1-877-992-6853 OR 1-613-992-6853 OR BY EMAIL AT OPERATIONS.AVIATION(AT)TC.GC.CA.
(13-OCT-2022 18:05 - 12-JAN-2023 18:00 EST. CREATED 13-OCT-2022 18:05)

F3467/22/CZVR

RESTRICTED AREA CYR107 STRAIT OF GEORGIA ACT
SFC-3000FT AMSL
DAILY 1400-2359
(18-OCT-2022 14:00 - 21-OCT-2022 23:59. CREATED 13-OCT-2022 17:10)

L6281/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 1 NM RADIUS CENTRED ON 504300N 1202557W (APRX 1NM NE KAMLOOPS AD)
SFC-1000FT AGL
DAILY 1700-0100
(13-OCT-2022 17:00 - 28-OCT-2022 01:00. CREATED 13-OCT-2022 05:07)

L6276/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 0.5NM RADIUS CENTRED ON 501413N 1265132W (APRX 15NM NNW ZEBALLOS (WATER))
SFC-600FT AGL
OCT 13-NOV 05 1500-2330, NOV 06-15 1600-0030
(13-OCT-2022 15:00 - 16-NOV-2022 00:30. CREATED 12-OCT-2022 23:33)

L6275/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 0.5NM RADIUS CENTRED ON 495807N 1262046W (APRX 12NM ENE TAHSIS (WATER))
SFC-600FT AGL
OCT 13-NOV 05 1500-2330, NOV 06-15 1600-0030
(13-OCT-2022 15:00 - 16-NOV-2022 00:30. CREATED 12-OCT-2022 23:26)

L6274/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 0.5NM RADIUS CENTRED ON 502249N 1270248W (APRX 12NM SSE PORT MCNEILL AD).
SFC-600FT AGL
OCT 13-NOV 05 1500-2330, NOV 06-15 1600-0030
(13-OCT-2022 15:00 - 16-NOV-2022 00:30. CREATED 12-OCT-2022 23:21)

L6266/22/CZVR

BLASTING WILL TAKE PLACE WITHIN 1NM RADIUS CENTRED 540522N 1261011W (APRX 16NM SW BURNS LAKE (LD AIR) (WATER))
SFC-1500FT AGL

TCC912B CYVR-TJSJ (15-Oct-2022) #1

(13-OCT-2022 14:45 - 14-NOV-2022 00:30 EST. CREATED 12-OCT-2022 20:42)

F3456/22/CZVR

RESTRICTED AREA CYR156 ALBERT HEAD ACT

SFC-1500FT AMSL

OCT 12 1655-2200 , OCT 13 18-21 24-28 1500-2200

(12-OCT-2022 16:55 - 28-OCT-2022 22:00. CREATED 12-OCT-2022 16:54)

F3431/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 1NM RADIUS CENTRED ON
492411N 1245319W (APRX 5NM N PORT ALBERNI (ALBERNI VALLEY
REGIONAL) AD)

SFC-1640FT AGL

(11-OCT-2022 20:08 - 11-JAN-2023 19:00 EST. CREATED 11-OCT-2022 20:08)

L6233/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 1NM RADIUS CENTRED ON
502949N 1265213W (APRX 5NM SE ALERT BAY AD)

SFC-1640FT AGL

(11-OCT-2022 20:07 - 11-JAN-2023 19:00 EST. CREATED 11-OCT-2022 20:07)

L6232/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 1NM RADIUS CENTRED ON
502928N 1264908W (APRX 7NM SE ALERT BAY AD)

SFC-1640FT AGL

(11-OCT-2022 20:06 - 11-JAN-2023 19:00 EST. CREATED 11-OCT-2022 20:06)

L6230/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN
1NM RADIUS CENTRED ON 501804N 1263644W
(APRX 21NM SE ALERT BAY AD)

SFC-1640FT AGL

(11-OCT-2022 19:56 - 11-JAN-2023 19:00 EST. CREATED 11-OCT-2022 19:56)

L6228/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN
1NM RADIUS CENTRED ON 503133N 1254135W
(APRX 10NM NW BLIND CHANNEL AD)

SFC-1640FT AGL

(11-OCT-2022 19:54 - 11-JAN-2023 19:00 EST. CREATED 11-OCT-2022 19:54)

L6217/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN
3NM RADIUS CENTRED ON
541034N 1274421W (APRX 30NM ENE KITIMAT AD)
540839N 1274938W (APRX 27NM ENE KITIMAT AD)
540415N 1275343W (APRX 25NM E KITIMAT AD)
540258N 1275952W (APRX 22NM E KITIMAT AD)

SR-SS

SFC-1000FT AGL

(11-OCT-2022 17:26 - 09-JAN-2023 18:00 EST. CREATED 11-OCT-2022 17:26)

L6199/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN
1NM RADIUS CENTRED ON 541102N 1270207W
(APRX 17NM SSW HOUSTON AD)

SFC-1000FT AGL

DAILY SR-SS

TCC912B CYVR-TJSJ (15-Oct-2022) #1

(11-OCT-2022 14:45 - 30-DEC-2022 00:10. CREATED 10-OCT-2022 23:11)

L6194/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN

1NM RADIUS CENTRED ON 563105N 1293108W

(APRX 16NM NE BRUCEJACK/BOWSER AD) SR-SS

SFC-2000FT AMSL

(10-OCT-2022 17:12 - 09-JAN-2023 18:00 EST. CREATED 10-OCT-2022 17:12)

L6192/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN

2NM RADIUS CENTRED ON 562653N 1294606W

(APRX 7NM NE BRUCEJACK/BOWSER AD) SR-SS

SFC-6000FT AMSL

(10-OCT-2022 16:54 - 09-JAN-2023 18:00 EST. CREATED 10-OCT-2022 16:54)

L6191/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN

2NM RADIUS CENTRED ON 562322N 1295057W

(APRX 16460FT BFR THR 24 AND 4550FT SE EXTENDED RCL

BRUCEJACK/BOWSER AD) SR-SS

SFC-4000FT AMSL

(10-OCT-2022 16:50 - 09-JAN-2023 18:00 EST. CREATED 10-OCT-2022 16:50)

L6190/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN

2NM RADIUS CENTRED ON 562435N 1295941W

(APRX 6770FT BFR DTHR 06 AND 6560FT NW EXTENDED RCL

BRUCEJACK/BOWSER AD) SR-SS

SFC-6000FT AMSL

(10-OCT-2022 16:42 - 09-JAN-2023 18:00 EST. CREATED 10-OCT-2022 16:42)

L6189/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN

2NM RADIUS CENTRED ON 562804N 1300615W

(APRX 7NM WNW BRUCEJACK/BOWSER AD)

SR-SS

SFC-8000FT AMSL

(10-OCT-2022 16:42 - 09-JAN-2023 18:00 EST. CREATED 10-OCT-2022 16:42)

L6182/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN

3NM RADIUS CENTRED ON 540210N 1280453W

(APRX 19NM E KITIMAT AD) SR-SS

SFC-1000FT AGL

(10-OCT-2022 13:39 - 09-JAN-2023 18:00 EST. CREATED 10-OCT-2022 13:39)

L6181/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN

3NM RADIUS CENTRED ON 540354N 1281133W

(APRX 15NM E KITIMAT AD) SR-SS

SFC-1000FT AGL

(10-OCT-2022 13:37 - 09-JAN-2023 18:00 EST. CREATED 10-OCT-2022 13:37)

L6180/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN

3NM RADIUS CENTRED ON

540401N 1283053W (APRX 6NM SE KITIMAT AD)

TCC912B CYVR-TJSJ (15-Oct-2022) #1

540409N 1282118W (APRX 10NM SE KITIMAT AD)
SR-SS
SFC-1000FT AGL
(10-OCT-2022 13:35 - 09-JAN-2023 18:00 EST. CREATED 10-OCT-2022 13:35)

F3392/22/CZVR

DUE FOREST FIRE: T611 BTN VR AND HE: MOCA TO READ: 9000
(09-OCT-2022 18:30 - 24-OCT-2022 23:00 EST. CREATED 09-OCT-2022 18:30)

L6173/22/CZVR

PURSUANT TO CANADIAN AVIATION REGULATIONS (CAR)
601.14, 601.15(B) AND 601.16,
RESTRICTED AIRSPACE IS ESTABLISHED WITHIN AN AREA BOUNDED BY
492107N 1213500W - 492200N 1212920W - 492030N 1213000W -
491908N 1213440W - 492107N 1213500 (APRX 2NM WSW HOPE AD)
DUE FOREST FIRE NUMBER V12335. AERIAL FIRE SUPPRESSION IN
PROGRESS. NO PERSON SHALL OPR AN ACFT,
INCLUDING REMOTELY PILOTED ACFT (RPA-DRONE),
WITHIN THE AREA DESCRIBED EXC WHERE OPR UNDER CAR 601.17
SFC-7000FT AMSL
(09-OCT-2022 17:52 - 24-OCT-2022 23:00 EST. CREATED 09-OCT-2022 17:52)

L6143/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 120FT RADIUS 524915N 1210645W
(APRX 19NM NNW QUESNEL LAKE AD) SR-SS
SFC-500FT AGL
(07-OCT-2022 19:12 - 01-NOV-2022 00:37. CREATED 07-OCT-2022 19:11)

L6121/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 0.5NM RADIUS CENTRED ON
504206N 1211617W (APRX 4.8NM SE CACHE CREEK AD)
SFC-1500FT AGL
(06-OCT-2022 19:26 - 05-JAN-2023 20:00 EST. CREATED 06-OCT-2022 19:26)

L6120/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 0.5NM RADIUS CENTRED ON
501454N 1212840W (APRX 29NM W MERRITT AD)
SFC-1500FT AGL
(06-OCT-2022 19:26 - 05-JAN-2023 20:00 EST. CREATED 06-OCT-2022 19:26)

F3332/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN
328FT RADIUS CENTRED ON 482705N 1233123W
(APRX 3.8NM WSW VICTORIA(GEN HOSPITAL)(HELI))
SFC-656FT AGL
DAILY 1600-0000
(06-OCT-2022 16:00 - 01-NOV-2022 00:00. CREATED 05-OCT-2022 19:35)

L6101/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 1NM RADIUS CENTRED ON 493435N
1184204W (APRX 34NM NNW GRAND FORKS (BOUNDARY HOSPITAL) (HELI)
SFC-1000FT AGL
SR-SS
(06-OCT-2022 14:05 - 21-OCT-2022 00:59. CREATED 05-OCT-2022 17:45)

L6083/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN
1NM RADIUS CENTRED ON 532432N 1321518W

TCC912B CYVR-TJSJ (15-Oct-2022) #1

(APRX 18NM NW SANDSPIT AD)

SFC-1640FT AGL

(04-OCT-2022 23:17 - 31-OCT-2022 23:59. CREATED 04-OCT-2022 23:17)

L6069/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 1NM RADIUS CENTRED ON 541057N

1265848W (APRX 17NM S HOUSTON AD)

SFC-1000FT AGL

SR-SS

(04-OCT-2022 14:32 - 16-DEC-2022 00:02. CREATED 04-OCT-2022 00:13)

L6009/22/CZVR

EXTENSIVE LONG-LINE HELI ACT WILL TAKE PLACE

FM 500537N 1225918W - 500508N 1225751W - 500401N 1225650W

(WHISTLER CREEKSID GONDOLA AND BIG RED CHAIRLIFT)

(CENTRED APRX 2.1NM S WHISTLER (HOSPITAL) (HELI)).

MONITORING ATF 122.7MHZ.

SR-SS

SFC-1000FT AGL

(30-SEP-2022 23:40 - 31-OCT-2022 22:00 EST. CREATED 30-SEP-2022 23:41)

F3284/22/CZVR

CHECKLIST

YEAR=2022 1745 2003 2040 2259 2290 2334 2370 2380 2524 2591 2611

2715 2785 2786 2789 2806 2949 2957 3059 3074 3082 3085 3166 3176

3190 3191 3192 3198 3228 3241 3242 3246 3251 3268 3270 3271 3272

3273 3275 3277 3281 3282 3283

LATEST PUBLICATIONS

AIP AMDT 5/22 EFFECTIVE 8 SEP 2022

SUP 63/22

AIC 28/22

(30-SEP-2022 23:30 - 30-OCT-2022 23:30 EST. CREATED 30-SEP-2022 23:30)

C3210/22/CZVR

CHECKLIST

YEAR=2022 0753 1803 1819 1834 1849 1885 1891 1928 1929 1930 1947

1988 2012 2095 2115 2169 2188 2190 2221 2340 2408 2455 2463 2466

2531 2567 2601 2604 2757 2781 2820 2823 2829 2852 2917 2923 2924

2929 3017 3053 3087 3088 3090 3095 3096 3101 3103 3126 3139 3141

3142 3172 3189 3190 3193 3194 3196 3197 3199 3203 3205 3206 3207

3209

LATEST PUBLICATIONS

AIP AMDT 5/22 EFFECTIVE 8 SEP 2022

SUP 63/22

AIC 28/22

(30-SEP-2022 23:30 - 30-OCT-2022 23:30 EST. CREATED 30-SEP-2022 23:30)

L6008/22/CZVR

CHECKLIST

YEAR=2022 3777 3778 3812 3879 3886 3888 3889 3893 3894 3896 3897

3898 3899 3901 3902 3996 4029 4144 4212 4249 4285 4353 4371 4389

4394 4435 4477 4508 4534 4559 4702 4705 4724 4792 4802 4803 4810

4816 4862 4864 4996 5048 5052 5053 5054 5055 5056 5058 5062 5063

5088 5111 5251 5253 5261 5280 5281 5306 5373 5388 5389 5391 5430

5431 5490 5517 5553 5621 5623 5673 5675 5676 5677 5689 5690 5713

5766 5768 5769 5770 5771 5774 5789 5794 5795 5824 5860 5891 5902

5937 5938 5943 5952 5961 5979 5980 5986 5987 5988 5989 5991 5995

5998 5999 6000 6001 6003 6005 6006 6007

TCC912B CYVR-TJSJ (15-Oct-2022) #1

LATEST PUBLICATIONS

AIP AMDT 5/22 EFFECTIVE 8 SEP 2022

SUP 63/22

AIC 28/22

(30-SEP-2022 23:30 - 30-OCT-2022 23:30 EST. CREATED 30-SEP-2022 23:30)

I5801/22/CZVR

CHECKLIST

YEAR=2020 1425

YEAR=2021 1841 5167 5460 5461 6573

YEAR=2022 0683 0687 0839 0906 0968 1182 1416 1806 2412 2601 2704

2790 2804 3013 3066 3086 3089 3161 3198 3199 3201 3210 3305 3357

3386 3393 3440 3462 3475 3481 3510 3515 3516 3526 3538 3540 3541

3575 3576 3581 3584 3632 3741 3770 3791 3795 3823 3920 3933 3934

3952 4041 4042 4083 4141 4231 4283 4302 4340 4345 4353 4423 4424

4471 4499 4502 4503 4520 4521 4529 4533 4560 4603 4614 4617 4672

4721 4722 4723 4724 4752 4766 4767 4768 4769 4770 4771 4795 4806

4851 4852 4895 4909 4921 4928 4994 4999 5000 5005 5012 5015 5016

5017 5047 5054 5068 5069 5074 5087 5100 5102 5112 5117 5120 5147

5168 5177 5236 5237 5248 5317 5318 5323 5324 5341 5353 5375 5378

5411 5412 5498 5502 5509 5512 5522 5564 5565 5575 5583 5585 5586

5587 5588 5589 5590 5594 5595 5596 5609 5624 5625 5642 5659 5682

5683 5685 5686 5687 5704 5705 5710 5721 5732 5733 5734 5735 5736

5743 5744 5745 5746 5748 5752 5757 5758 5760 5768 5769 5772 5775

5776 5779 5780 5781 5782 5783 5784 5785 5787 5788 5789 5790 5792

5793 5794 5795 5798 5799 5800

LATEST PUBLICATIONS

AIP AMDT 5/22 EFFECTIVE 8 SEP 2022

SUP 63/22

AIC 28/22

(30-SEP-2022 23:30 - 30-OCT-2022 23:30 EST. CREATED 30-SEP-2022 23:30)

L5989/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN

1NM RADIUS CENTRED ON 541128N 1273959W

(APRX 32 NM ENE KITIMAT AD)

SR-SS

SFC-1000FT AGL

(30-SEP-2022 14:29 - 16-DEC-2022 00:07. CREATED 29-SEP-2022 21:05)

L5952/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 1NM RADIUS CENTRED ON

555452N 1300059W (APRX 3450FT WSW STEWART (WATER))

SFC-2000FT AGL

(28-SEP-2022 16:27 - 28-OCT-2022 17:00 EST. CREATED 28-SEP-2022 16:27)

L5938/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 1NM RADIUS CENTRED ON

541049N 1265559W (APRX 16NM S HOUSTON AD)

SFC-1000FT AGL

SR-SS

(28-SEP-2022 14:22 - 16-DEC-2022 00:02. CREATED 28-SEP-2022 02:22)

L5937/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 1NM RADIUS CENTRED ON

541027N 1274147W (APRX 31NM ENE KITIMAT AD)

SFC-1000FT AGL

SR-SS

TCC912B CYVR-TJSJ (15-Oct-2022) #1

(28-SEP-2022 14:22 - 16-DEC-2022 00:02. CREATED 28-SEP-2022 02:20)

F3242/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 1NM RADIUS CENTRED ON
500841N 1235359W (APRX 29NM NE POWELL LAKE (WATER))

SFC-1000FT AGL

SR-SS

(28-SEP-2022 14:12 - 01-DEC-2022 00:21. CREATED 27-SEP-2022 19:40)

F3192/22/CZVR

PORT HARDY DME YZT 112MHZ/CH57X U/S

(23-SEP-2022 16:04 - 19-OCT-2022 23:59 EST. CREATED 23-SEP-2022 16:04)

L5824/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 1NM RADIUS CENTRED ON
541022N 1265404W (APRX 16NM S HOUSTON AD)

SFC-1000FT AGL

SR-SS

(22-SEP-2022 14:11 - 01-DEC-2022 00:09. CREATED 22-SEP-2022 02:09)

L5795/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 1NM RADIUS CENTRED ON
541110N 1274024W (APRX 32NM ENE KITIMAT AD)

SFC-1000FT AGL

SR-SS

(21-SEP-2022 01:23 - 30-NOV-2022 23:59. CREATED 21-SEP-2022 01:22)

L5774/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 1NM RADIUS
CENTRED ON 541202N 1273855W (APRX 33NM E CYXT) SR-SS

SFC-1000FT AGL

(20-SEP-2022 01:15 - 01-DEC-2022 00:15. CREATED 20-SEP-2022 01:16)

L5771/22/CZVR

BLASTING ACT 1NM RADIUS 493255N 1210945W (APRX 17NM NE CYHE)

SR-SS

SFC-1000FT AGL

(20-SEP-2022 13:48 - 20-NOV-2022 00:20. CREATED 20-SEP-2022 00:09)

L5770/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 1NM RADIUS
CENTRED ON 494319N 1210101W (APRX 25NM NW CYDC) SR-SS

SFC-1000FT AGL

(20-SEP-2022 13:44 - 20-NOV-2022 00:16. CREATED 20-SEP-2022 00:07)

L5769/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 1NM RADIUS
CENTRED ON 495124N 1205553W (APRX 18NM S CAD5) SR-SS

SFC-1000FT AGL

(20-SEP-2022 13:45 - 20-NOV-2022 00:15. CREATED 20-SEP-2022 00:01)

L5768/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 1NM RADIUS
CENTRED ON 500416N 1204940W (APRX 4.5NM SSW CAD5) SR-SS

SFC-1000FT AGL

(20-SEP-2022 12:45 - 20-NOV-2022 00:15. CREATED 19-SEP-2022 23:51)

L5713/22/CZVR

TCC912B CYVR-TJSJ (15-Oct-2022) #1

BLASTING ACT WILL TAKE PLACE WITHIN 4000FT RADIUS
CENTRED ON 563816N 1302925W (APRX 21NM S BOB QUINN LAKE AD).
SFC-1000FT AGL
DAILY 1500-0300
(19-SEP-2022 15:00 - 05-NOV-2022 03:00. CREATED 18-SEP-2022 16:19)

L5689/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 1NM RADIUS CENTRED ON
540603N 1260853W (APRX 15NM SW BURNS LAKE (LD AIR) (WATER)).
SFC-1000FT AGL
(19-SEP-2022 14:00 - 20-OCT-2022 01:30. CREATED 17-SEP-2022 13:35)

F3074/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 3NM RADIUS
CENTRED ON 560653N 1300115W (APRX 11NM NNW STEWART AD)
SFC-3173FT AMSL
SR-SS
(16-SEP-2022 16:42 - 16-NOV-2022 02:30. CREATED 16-SEP-2022 16:41)

F3059/22/CZVR

SECURITY - HAZARDOUS SITUATION IN ARMENIA AND AZERBAIJAN.
CANADIAN AIR OPR AND OWNERS OF ACFT REGISTERED IN CANADA ARE
ADVISED TO TAKE ALL POTENTIAL RISK INFO INTO ACCOUNT IN THEIR
RISK ASSESSMENT AND ROUTING DECISIONS WHEN OPR WITHIN YEREVAN
ZVARTNOTS FIR(UDDD) AND BAKU FIR (UBBA). POTENTIAL RISK FROM
ANTI-AVIATION WEAPONRY AND MIL OPS.
(15-SEP-2022 19:04 - 15-DEC-2022 18:00 EST. CREATED 15-SEP-2022 19:04)

L5623/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 1NM RADIUS CENTERED ON
502106N 1211401W (APRX 23NM WNW MERRITT AD)
SFC-1500FT AGL
(14-SEP-2022 23:32 - 07-NOV-2022 23:59 EST. CREATED 14-SEP-2022 23:32)

F2957/22/CZVR

IN SUPPORT OF CYVR CALL FOR RELEASE PROGRAM:
IFR ACFT DEP CYCD CYAZ CYXX CZBB CYHC CYPK CYWH CYNJ CAP3 CYBL
CYZT CYKA CYLW AND CYYF DESTINED FOR CYVR ARE REQUIRED TO CTC
TWR, FSS OR FIC BTN 30-90 MIN PRIOR TO DEP FOR AN APPROVED DEP
TIME.
IFR ACFT DEP CYYJ, CTC CLEARANCE DELIVERY ON FREQ 126.4MHZ BTN
30-90 MIN PRIOR TO DEP FOR AN APPROVED DEP TIME.
IFR ACFT DEP CYQQ CYPW AND CAT4 DESTINED FOR CYVR ARE REQUIRED TO
CTC CYQQ TERMINAL 250-339-8115 BTN 30 AND 90 MIN PRIOR TO DEP FOR
AN APPROVED DEP TIME.
(08-SEP-2022 20:00 - 08-DEC-2022 20:00 EST. CREATED 08-SEP-2022 20:00)

F2949/22/CZVR

AMEND PUBLICATIONS: REPORTING POINT SENS: TO BE DEPICTED AS
COMPULSORY
(08-SEP-2022 09:01 - PERM. CREATED 08-SEP-2022 02:38)

L5431/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 0.5NM RADIUS CENTRED ON
503603N 1211846W (APRX 10 NM SSE CACHE CREEK AD)
SFC-1500FT AGL
(07-SEP-2022 18:03 - 07-DEC-2022 17:00 EST. CREATED 07-SEP-2022 18:03)

TCC912B CYVR-TJSJ (15-Oct-2022) #1

L5391/22/CZVR

V326 YYE DME UNREL BTN YYE VOR AND YQH VOR

(06-SEP-2022 20:00 - 06-DEC-2022 18:00 EST. CREATED 06-SEP-2022 18:53)

L5281/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 1 NM RADIUS

CENTRED ON 541022N 1265211W (APRX 16NM SSW HOUSTON AD)

SFC-1000FT AGL

SR-SS

(03-SEP-2022 13:00 - 31-OCT-2022 04:00. CREATED 02-SEP-2022 20:22)

L5280/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 1 NM RADIUS

CENTRED ON 541033N 1264955W (APRX 15NM SSW HOUSTON AD)

SFC-1000FT AGL

SR-SS

(03-SEP-2022 13:00 - 31-OCT-2022 04:00. CREATED 02-SEP-2022 20:21)

L5261/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 1NM RADIUS CENTRED ON 501619N

1263057W (APRX 21 NM N ZEBALLOS (WATER) AD)

1500-2330 DAILY

SFC-1100FT AMSL

(02-SEP-2022 15:00 - 28-OCT-2022 23:30 EST. CREATED 01-SEP-2022 20:58)

F2806/22/CZVR

TETHERED UNMANNED AERIAL VEHICLE (UAV) ACT WILL TAKE PLACE WITHIN

205FT RADIUS CENTRED ON 491133N 1225050W

(APRX 1.02NM NNE VANCOUVER (SURREY MEMORIAL HOSP)(HELI) AD)

SFC TO 550FT AGL LGTD NOT MARKED

SFC-814FT AMSL

DAILY 1300-0400

(31-AUG-2022 13:00 - 31-OCT-2022 04:00. CREATED 29-AUG-2022 13:38)

L5063/22/CZVR

AMEND PUBLICATIONS:

BLASTING ACT WILL TAKE PLACE AREA BOUNDED BY

495117.3N 1201910.54W - 495120.46N 1201819.51W -

495053.05N 1201815.1W - 495052.18N 1201904.52W

(CENTRE APRX 20NM S DOUGLAS LAKE AD) .

SFC TO 656 AGL

SFC-6069FT AMSL

(25-AUG-2022 18:14 - PERM. CREATED 25-AUG-2022 18:13)

L5056/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 2NM RADIUS CENTRED ON 491318N

1214120W (APRX 6NM SE HARRISON HOT SPRINGS (WATER))

SFC-500FT AGL

DAILY 1400-0100

(25-AUG-2022 15:10 - 06-NOV-2022 01:00. CREATED 25-AUG-2022 15:08)

L5055/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 2NM RADIUS CENTRED ON 491342N

1214100W (APRX 6NM ESE HARRISON HOT SPRINGS (WATER)).

SFC-500FT AGL

DAILY 1400Z-0100Z

(25-AUG-2022 15:00 - 06-NOV-2022 01:00. CREATED 25-AUG-2022 14:57)

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L5054/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 2NM RADIUS CENTRED ON 491525N
1214037W (APRX 5NM ESE HARRISON HOT SPRINGS (WATER))
SFC-500FT AGL
DAILY 1400-0100
(25-AUG-2022 15:00 - 06-NOV-2022 01:00. CREATED 25-AUG-2022 14:57)

L5053/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 2NM RADIUS CENTRED ON 492150N
1213300W (APRX 2.1NM WSW HOPE AD)
SFC-500FT AGL
DAILY 1400-0100
(25-AUG-2022 15:00 - 06-NOV-2022 01:00. CREATED 25-AUG-2022 14:57)

L5052/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 2NM RADIUS CENTRED ON 493540N
1210722W (APRX 20NM NNE HOPE AD)
SFC-500FT AGL
DAILY 1400-0100
(25-AUG-2022 15:00 - 06-NOV-2022 01:00. CREATED 25-AUG-2022 14:56)

L4996/22/CZVR

MODEL ACFT ACT WILL TAKE PLACE WITHIN
0.5NM RADIUS CENTRED ON 525110N 1192011W
(VALEMOUNT AD)
SFC-400FT AGL
(23-AUG-2022 20:51 - 22-NOV-2022 21:00 EST. CREATED 23-AUG-2022 20:50)

L4702/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN
1NM RADIUS CENTRED ON 502330N 1211634W
(APRX 24NM S CACHE CREEK AD)
SFC-1640FT AGL
(11-AUG-2022 21:15 - 10-NOV-2022 21:00 EST. CREATED 11-AUG-2022 21:15)

L4477/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 4NM RADIUS CENTRED ON
490538N 1160530W (APRX 16NM ENE CRESTON AD).
1000FT AGL-1000FT AGL
SR-SS
(02-AUG-2022 15:30 - 31-OCT-2022 23:59. CREATED 02-AUG-2022 15:28)

L4394/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN
1NM RADIUS CENTRED ON 511807N 1165356W
(APRX 3NM NE GOLDEN AD) SFC TO 3000FT AGL.
SFC-3000FT AGL
(30-JUL-2022 01:05 - 28-OCT-2022 20:00 EST. CREATED 30-JUL-2022 01:05)

L4389/22/CZVR

PACIFIC RDO REMOTE COM OUTLET (RCO) 123.55MHZ AND 126.7MHZ AT
LYTTON U/S
(29-JUL-2022 19:20 - 21-OCT-2022 23:59 EST. CREATED 29-JUL-2022 19:19)

L4353/22/CZVR

REMOTELY PILOTED ACFT (RPA) ACT WILL TAKE PLACE WITHIN AREA
BOUNDED BY 491640N 1214019W - 491640N 1214009W - 491526N 1214027W
- 491526N 1214036W - 491640N 1214019W

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(APRX 5NM ESE HARRISON HOT SPRINGS (WATER), 9NM SW HOPE AD).
ACFT WEIGHT: 8 KG. ROTARY WING. DJI MATRICE 300. BLACK
SFC TO 400FT AGL
SFC-4500FT AMSL
DAILY 1500-0200
(28-JUL-2022 15:00 - 27-OCT-2022 02:00. CREATED 28-JUL-2022 14:29)

L4285/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 1NM RADIUS CENTRED ON 563446N
1294103W (APRX 14NM NNE BRUCEJACK/BOWSER AD)
SFC-400FT AGL
SR-SS
(26-JUL-2022 19:10 - 26-OCT-2022 19:00. CREATED 26-JUL-2022 19:09)

L4249/22/CZVR

MODEL ACFT ACT WILL TAKE PLACE WITHIN 0.5NM RADIUS CENTRED ON
490214N 1192920W (AT OSOYOOS AD) MONITORING ATF 123.2MHZ
SFC-1600FT AMSL
SR-SS
(25-JUL-2022 17:55 - 21-OCT-2022 01:00. CREATED 25-JUL-2022 17:55)

L4144/22/CZVR

BLASTING ACT WILL TAKE PLACE WITHIN 1NM RADIUS CENTRED ON
491521N 1214035W (APRX 5NM ESE HARRISON HOT SPRINGS (WATER)).
SFC-500FT AGL
(20-JUL-2022 18:25 - 18-OCT-2022 19:00 EST. CREATED 20-JUL-2022 18:26)

KZSE (SEATTLE FIR)

10/801/KZSE

ZSE AIRSPACE R6703H ACT SFC-5000FT
(15-OCT-2022 14:00 - 16-OCT-2022 05:00. CREATED 15-OCT-2022 08:06)

10/800/KZSE

ZSE AIRSPACE R6703C ACT SFC-14000FT
(15-OCT-2022 14:00 - 16-OCT-2022 05:00. CREATED 15-OCT-2022 08:06)

10/790/KZSE

ZSE AIRSPACE R6714H ACT SFC-5000FT
(15-OCT-2022 13:00 - 16-OCT-2022 13:00. CREATED 15-OCT-2022 07:05)

10/789/KZSE

ZSE AIRSPACE R6714G ACT SFC-5000FT
(15-OCT-2022 13:00 - 16-OCT-2022 13:00. CREATED 15-OCT-2022 07:05)

10/792/KZSE

ZSE AIRSPACE R6714A ACT SFC-6000FT
(15-OCT-2022 13:00 - 16-OCT-2022 13:00. CREATED 15-OCT-2022 07:05)

10/778/KZSE

ZSE AIRSPACE R6703F ACT SFC-5000FT
(15-OCT-2022 07:00 - 16-OCT-2022 06:59. CREATED 15-OCT-2022 01:06)

10/775/KZSE

ZSE AIRSPACE R6703I ACT SFC-5000FT
(15-OCT-2022 07:00 - 16-OCT-2022 06:59. CREATED 15-OCT-2022 01:06)

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10/777/KZSE

ZSE AIRSPACE R6703D ACT SFC-13999FT

(15-OCT-2022 07:00 - 16-OCT-2022 06:59. CREATED 15-OCT-2022 01:06)

10/776/KZSE

ZSE AIRSPACE R6703A ACT SFC-14000FT

(15-OCT-2022 07:00 - 16-OCT-2022 06:59. CREATED 15-OCT-2022 01:06)

10/773/KZSE

ZSE AIRSPACE R6703B ACT SFC-14000FT

(15-OCT-2022 07:00 - 16-OCT-2022 06:59. CREATED 15-OCT-2022 01:06)

2/4205/KZSE

ZSE WA..AIRSPACE 43NM NE EVERETT,WA..TEMPORARY FLIGHT
RESTRICTIONS WI AN AREA DEFINED AS 5NM RADIUS OF 481845N1212330W
(SEA016064.4) SFC-7500FT. TO PROVIDE A SAFE
ENVIRONMENT FOR FIRE FIGHTING ACFT OPS. PURSUANT TO 14 CFR SECTION
91.137(A)(2) TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT. MT.
BAKER-SNOQUALMIE NATIONAL FOREST TEL 425-783-6150 OR FREQ
132.125/SUIATTLE RIVER FIRE IS IN CHARGE OF THE OPS. SEATTLE
/ZSE/ ARTCC TEL 253-351-3698 IS THE FAA CDN FACILITY.
EFFECTIVE:2210151400 UTC UNTIL 2211150500 UTC
DLY 1400-0500

(15-OCT-2022 14:00 - 15-NOV-2022 05:00 EST. CREATED 14-OCT-2022 23:55)

10/738/KZSE

ZSE AIRSPACE W237E ACT SFC-FL230

(15-OCT-2022 19:00 - 15-OCT-2022 23:00. CREATED 14-OCT-2022 22:36)

10/735/KZSE

ZSE AIRSPACE W237F ACT SFC-FL230

(15-OCT-2022 19:00 - 15-OCT-2022 23:00. CREATED 14-OCT-2022 22:36)

10/237/KZSE

ZSE AIRSPACE UAS WI AN AREA DEFINED AS 2NM RADIUS OF 431243N1220842W (12.1NM
E 3S6) SFC-400FT AGL DLY 1430-2359

(18-OCT-2022 14:30 - 21-OCT-2022 23:59. CREATED 14-OCT-2022 22:02)

10/065/KZSE

ZSE NAV GPS (NTTR GPS 22-22) (INCLUDING WAAS, GBAS, AND
ADS-B) MAY NOT BE AVBL WI A 345NM RADIUS CENTERED AT 372350N1160415W
(MCY245026) FL400-UNL,
288NM RADIUS AT FL250,
202NM RADIUS AT 10000FT,
187NM RADIUS AT 4000FT AGL,
161NM RADIUS AT 50FT AGL.
2210180600-2210181259

(PERM. CREATED 14-OCT-2022 19:21)

10/233/KZSE

ZSE SVC CASCADE APP AT MEDFORD SECTOR U/S AT 124.3 CTC SEATTLE ARTCC ON
127.55

(14-OCT-2022 18:42 - 08-JAN-2023 23:59. CREATED 14-OCT-2022 18:42)

2/3950/KZSE

ZSE ROUTE ZSE ZOA.

V195 RED BLUFF (RBL) VORTAC, CA TO FORTUNA (FOT) VORTAC, CA NA
EXCEPT FOR AIRCRAFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

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RBL VORTAC R-188 CW 275 UNUSEABLE.

(14-OCT-2022 17:00 - 14-OCT-2024 17:00 EST. CREATED 14-OCT-2022 17:01)

10/231/KZSE

ZSE AIRSPACE PJE WI AN AREA DEFINED AS 2NM RADIUS OF GEG207036.4 (4.5NM NE 33S) SFC-15500FT

(14-OCT-2022 14:32 - 17-OCT-2022 03:00. CREATED 14-OCT-2022 14:32)

10/585/KZSE

ZSE AIRSPACE R6714A ACT SFC-13000FT

(14-OCT-2022 02:34 - 15-OCT-2022 13:00. CREATED 14-OCT-2022 02:36)

10/559/KZSE

ZSE AIRSPACE R6714G ACT SFC-5000FT

(14-OCT-2022 02:34 - 15-OCT-2022 13:00. CREATED 14-OCT-2022 02:36)

10/512/KZSE

ZSE AIRSPACE R6714H ACT SFC-5000FT

(14-OCT-2022 02:34 - 15-OCT-2022 13:00. CREATED 14-OCT-2022 02:36)

2/1784/KZSE

ZSE WA..AIRSPACE 30 NM NE VANCOUVER,WA..TEMPORARY FLIGHT RESTRICTIONS WI AN AREA DEFINED AS 5NM RADIUS OF 460815N1221845W (BTG006026.1) SFC-8500FT. TO PROVIDE A SAFE ENVIRONMENT FOR FIRE FIGHTING ACFT OPS.. PURSUANT TO 14 CFR SECTION 91.137(A)(2) TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT. GIFFORD PINCHOT NATIONAL FOREST TEL 360-891-5140 OR FREQ 118.225/KALAMA FIRE IS IN CHARGE OF THE OPERATION. SEATTLE /ZSE/ ARTCC TEL 253-351-3698 IS THE FAA CDN FACILITY.

DLY 1600-0300

2210121600-2210250300

(PERM. CREATED 12-OCT-2022 00:15)

10/159/KZSE

ZSE AIRSPACE UNMANNED ROCKET WI AN AREA DEFINED AS 4NM RADIUS OF DSD116039 SFC-FL550

(14-OCT-2022 15:00 - 17-OCT-2022 05:00. CREATED 11-OCT-2022 17:21)

2/0879/KZSE

ZSE WA..AIRSPACE 15NM E VANCOUVER, WA..TEMPORARY FLIGHT RESTRICTIONS WI AN AREA DEFINED AS 4NM RADIUS OF 454145N1221645W (BTG082013.5) SFC-7500FT. TO PROVIDE A SAFE ENVIRONMENT FOR FIRE FIGHTING ACFT OPS. PURSUANT TO 14 CFR SECTION 91.137(A)(2) TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT. WA DEPARTMENT OF NATURAL RESOURCES TEL 360-575-5089 OR FREQ 122.925/NAKIA CREEK FIRE IS IN CHARGE OF THE OPS. SEATTLE /ZSE/ ARTCC TEL 253-351-3698 IS THE FAA CDN FACILITY.

DLY 1500-0300

2210111500-2210250300EST

(PERM. CREATED 11-OCT-2022 02:05)

2/0296/KZSE

ZSE WA..AIRSPACE 40NM W OF YAKAMA, WA..TEMPORARY FLIGHT RESTRICTIONS WI AN AREA DEFINED AS

464100N1214130W (SEA132051.8) TO

464100N1212400W (SEA121058.6) TO

463345N1212400W (SEA126064.3) TO

463345N1214130W (ELLENSBURG VOR/DME ELN220057.9) TO POINT OF ORIGIN

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SFC-9000FT. TO PROVIDE A SAFE ENVIRONMENT FOR FIRE FIGHTING ACFT OPS.. PURSUANT TO 14 CFR SECTION 91.137(A)(2) TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT. GIFFORD PINCHOT NATIONAL FOREST TEL 360-891-5140 OR FREQ 133.1750/GOAT ROCKS FIRE IS IN CHARGE OF THE OPS. SEATTLE /ZSE/ ARTCC TEL 253-351-3698 IS THE FAA CDN FACILITY. EFFECTIVE:
DLY 1600-0200 2210091600 UTC UNTIL 2210310200 UTC
2210091600-2210310200EST
(PERM. CREATED 09-OCT-2022 00:12)

2/0295/KZSE

ZSE WA..AIRSPACE 2NM NORTH SKYKOMISH..TEMPORARY FLIGHT RESTRICTIONS WI AN AREA DEFINED AS
474815N1213430W (SEA034037.1) TO
475000N1212900W (SEA036041.2) TO
474645N1211800W (SEA044045.9) TO
474230N1211800W (SEA049044.2) TO
474300N1212700W (SEA045038.8) TO POINT OF ORIGIN
SFC-9000FT. TO PROVIDE A SAFE ENVIRONMENT FOR FIRE FIGHTING ACFT OPS. PURSUANT TO 14 CFR SECTION 91.137(A)(2) TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT. WASHINGTON DEPARTMENT OF NATURAL RESOURCES TEL 360-854-2878 OR FREQ 128.7750/BOLT CREEK FIRE IS IN CHARGE OF THE OPS. SEATTLE /ZSE/ ARTCC TEL 253-351-3698 IS THE FAA CDN FACILITY. EFFECTIVE:
DLY 1400-0300 2210091400 UTC UNTIL 2210150300 UTC
2210091400-2210151300EST
(PERM. CREATED 09-OCT-2022 00:11)

2/0235/KZSE

ZSE ID..AIRSPACE 5NM NW BONNERS FERRY, ID..TEMPORARY FLIGHT RESTRICTIONS WI AN AREA DEFINED AS 485700N1163200W (COE350071.6) TO 485330N1162600W (COE354068.9) TO 484500N1162500W (COE356060.8) TO 484700N1163700W (COE349061.2) TO 485600N1163800W (COE347070.0) TO POINT OF ORIGIN. SFC-10500FT. TO PROVIDE A SAFE ENVIRONMENT FOR FIRE FIGHTING ACFT OPS. PURSUANT TO 14 CFR SECTION 91.137(A)(2) TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT. COEUR DALENE DISPATCH CENTER TEL 208-772-3283 OR FREQ 123.800/KOOTENAI RIVER COMPLEX FIRE IS IN CHARGE OF THE OPS. SEATTLE /ZSE/ ARTCC TEL 253-351-3698 IS THE FAA CDN FACILITY.
DLY 1500-0200
(08-OCT-2022 15:00 - 09-NOV-2022 02:00 EST. CREATED 08-OCT-2022 13:42)

10/048/KZSE

ZSE OBST WIND TURBINE FARM WI AN AREA DEFINED AS 5.5NM RADIUS OF 455439N1183531W (19.2NM NE PDT) 2448FT (400FT AGL) NOT LGTD
(05-OCT-2022 03:22 - 05-NOV-2022 23:59 EST. CREATED 05-OCT-2022 03:22)

10/033/KZSE

ZSE OBST WIND TURBINE FARM WI AN AREA DEFINED AS 3.5NM RADIUS OF 465713N1200935W (13.87NM ESE ELN) 3036FT (389FT AGL) NOT LGTD
(03-OCT-2022 16:30 - 17-OCT-2022 23:59. CREATED 03-OCT-2022 16:31)

2/2874/KZSE

ZSE OR..AIRSPACE OAKRIDGE, OR..TEMPORARY FLIGHT RESTRICTIONS WI AN AREA DEFINED AS
433430N1214445W (DSD187045.0) TO
433430N1221711W (DSD208058.9) TO
434145N1222419W (DSD217058.3) TO

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434523N1223415W (DSD224062.4) TO
435900N1222600W (DSD234051.4) TO
435900N1214445W (DSD212025.0) TO POINT OF ORIGIN SFC-11000FT TO
PROVIDE A SAFE ENVIRONMENT FOR FIRE FIGHTING ACFT OPS. PURSUANT TO
14 CFR SECTION 91.137(A)(2) TEMPORARY FLIGHT RESTRICTIONS ARE IN
EFFECT. WILLAMETTE NATIONAL FOREST TEL 541-225-6400 OR FREQ
126.525/CEDAR CREEK FIRE IS IN CHARGE OF THE OPS. SEATTLE /ZSE/
ARTCC TELEPHONE 253-351-3698 IS THE FAA
CSN FACILITY. DLY 1400-0700
2209261400-2211010700EST
(PERM. CREATED 26-SEP-2022 03:59)

09/338/KZSE

ZSE AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 440220N1243307W
(ONP198038.5) TO 463037N1242115W (HQM179027.6) TO 462507N1223015W
(OLM135037.0) TO 451757N1212310W (LTJ185027.6) TO 445007N1220551W
(UBG108048.6) TO 433636N1224208W (EUG129038.1) 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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:43)

09/339/KZSE

ZSE AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 440306N1220009W
(DSD230032.4) TO 444217N1205330W (DSD015032.4) TO 441959N1201337W
(IMB210029.1) TO 433458N1211810W (DSD162040.2) 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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:43)

09/340/KZSE

ZSE AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 463854N1193306W
(PSC307028.9) TO 461425N1174038W (ALW056027.2) TO 453605N1181160W
(ALW158029.4) TO 460340N1200120W (YKM129035.2) 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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:43)

09/341/KZSE

ZSE AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 474638N1245601W
(TOU180033.7) TO 482016N1240757W (TOU061019.9) TO 481331N1233231W
(CVV249032.7) TO 481703N1231455W (CVV258021.1) TO 482510N1230701W
(CVV285018.9) TO 490044N1225317W (YVR094011.0) TO 490034N1220646W
(HUH058018.8) TO 484034N1214340W (HUH095037.3) TO 472110N1193237W
(EPH232005.1) TO 461357N1201044W (YKM130023.1) TO 462458N1222928W
(OLM134037.4) TO 462733N1231740W (AST038030.2) TO 470839N1233439W
(HQM044026.2) 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

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C-BAND INTERFERENCE PLUS SEE AIRWORTHINESS DIRECTIVE 2021-23-13
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:43)

09/342/KZSE

ZSE AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 481455N1150006W (FCA256033.1) TO 465045N1145958W (MS0252037.8) TO 472959N1160217W (MLP264016.1) TO 475439N1152700W (MLP001028.4) 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

(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:43)

09/336/KZSE

ZSE AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 29.8NM RADIUS OF 422414N1230129W (OED209006.7) 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

(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:43)

09/335/KZSE

ZSE AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 19.5NM RADIUS OF 482205N1153533W (MLP347054.8) 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

(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:43)

09/334/KZSE

ZSE AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 19.4NM RADIUS OF 421218N1214445W (LMT328003.2) 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

(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:43)

09/333/KZSE

ZSE AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 18.9NM RADIUS OF 404747N1240950W (FOT004008.2) 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

(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:43)

09/332/KZSE

ZSE AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 18.5NM RADIUS OF 452055N1193455W (PDT218034.3) 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

(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:43)

TCC912B CYVR-TJSJ (15-Oct-2022) #1

09/337/KZSE

ZSE AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 38.5NM RADIUS OF 474147N1171454W (GEG042017.2) 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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:43)

2/2198/KZSE

ZSE ROUTE ZSE ZLC.
V520 NEZ PERCE (MQG) VOR/DME, ID MCA 10000 EASTBOUND.
V520 NEZ PERCE (MQG) VOR/DME, ID TO ZATIP, ID MEA 12000 EASTBOUND, 6900 WESTBOUND.
V520 ZATIP, ID TO SALMON (LKT) VOR/DME, ID MEA 12000.
2209231359-2409221359EST
(PERM. CREATED 23-SEP-2022 13:59)

2/2197/KZSE

ZSE ROUTE ZSE ZLC.
V520 NEZ PERCE (MQG) VOR/DME, ID MCA 10000 EASTBOUND.
V520 NEZ PERCE (MQG) VOR/DME, ID TO ZATIP, ID MEA 12000 EASTBOUND, 6900 WESTBOUND.
V520 ZATIP, ID TO SALMON (LKT) VOR/DME, ID MEA 12000.
2209231359-2409221359EST
(PERM. CREATED 23-SEP-2022 13:59)

2/0129/KZSE

ZSE ID..ROUTE ZSE ZLC.
J70 MULLAN PASS (MLP) VOR/DME, ID TO LEWISTOWN (LWT) VOR/DME, MT MEA 22000.
LWT VOR/DME RESTRICTION.
(20-SEP-2022 13:45 - 22-SEP-2024 13:45 EST. CREATED 20-SEP-2022 13:45)

2/0126/KZSE

ZSE ID..ROUTE ZSE ZLC.
J70 MULLAN PASS (MLP) VOR/DME, ID TO LEWISTOWN (LWT) VOR/DME, MT MEA 22000.
LWT VOR/DME RESTRICTION.
(20-SEP-2022 13:45 - 22-SEP-2024 13:45 EST. CREATED 20-SEP-2022 13:45)

2/1307/KZSE

ZSE WA..ROUTE ZSE.
V204 PASCO (PSC) VOR/DME, WA R-020 TO SPOKANE (GEG) VORTAC, WA R-200 NA.
PSC VOR/DME.
(27-MAY-2022 23:35 - 06-JAN-2023 23:35 EST. CREATED 27-MAY-2022 23:35)

2/1306/KZSE

ZSE WA..ROUTE ZSE.
V187 PASCO (PSC) VOR/DME, WA R-306 TO FEBUS INT, WA NA.
PSC VOR/DME.
(27-MAY-2022 23:35 - 06-JAN-2023 23:35 EST. CREATED 27-MAY-2022 23:35)

2/1337/KZSE

ZSE WA..ROUTE ZSE.
V495 SEATTLE (SEA) VORTAC, WA TO BATTLE GROUND (BTG) VORTAC, WA

TCC912B CYVR-TJSJ (15-Oct-2022) #1

CHANGE COP FROM SEA 20 DME AND BTG 82 DME TO MIDPOINT.
2203301832-2403301831EST
(PERM. CREATED 30-MAR-2022 18:32)

1/1882/KZSE

ZSE ROUTE ZSE ZOA.
V195 FORTUNA (FOT) VORTAC, CA TO RED BLUFF (RBL) VORTAC, CA CHANGE
OVER POINT FOT 40 NM.
2101071423-2301071423EST
(PERM. CREATED 07-JAN-2021 14:24)

KZLC (SALT LAKE CITY FIR)

10/205/KZLC

ZLC AIRSPACE DCC GUNFIGHTER FLAG 22-2 STNR ALT
RESERVATION WI AN AREA DEFINED AS 431700N1160200W TO 430900N1154900W
TO 430200N1153700W TO 425300N1152300W TO 425300N1152400W TO
425300N1154200W TO 424500N1154200W TO 424500N1160000W TO
424500N1170000W TO 425800N1164000W TO 431400N1161600W TO
431000N1161600W TO 430600N1160700W TO 430900N1160000W TO POINT OF
ORIGIN 14000FT-17900FT
(17-OCT-2022 16:00 - 17-OCT-2022 18:00. CREATED 15-OCT-2022 10:00)

10/816/KZLC

ZLC AIRSPACE SADDLE A MOA ACT 10000FT UP TO BUT NOT INCLUDING FL180
(15-OCT-2022 15:00 - 15-OCT-2022 16:00. CREATED 15-OCT-2022 09:06)

10/826/KZLC

ZLC AIRSPACE R3204C ACT FL180-FL290
(15-OCT-2022 15:00 - 15-OCT-2022 16:00. CREATED 15-OCT-2022 09:06)

10/825/KZLC

ZLC AIRSPACE R3204B ACT 100FT AGL UP TO BUT NOT INCLUDING FL180
(15-OCT-2022 15:00 - 15-OCT-2022 16:00. CREATED 15-OCT-2022 09:06)

10/824/KZLC

ZLC AIRSPACE JARBIDGE SOUTH MOA ACT 10000FT UP TO BUT NOT INCLUDING FL180
(15-OCT-2022 15:00 - 15-OCT-2022 16:00. CREATED 15-OCT-2022 09:06)

10/823/KZLC

ZLC AIRSPACE OWYHEE NORTH MOA ACT 100FT UP TO BUT NOT INCLUDING FL180
(15-OCT-2022 15:00 - 15-OCT-2022 16:00. CREATED 15-OCT-2022 09:06)

10/822/KZLC

ZLC AIRSPACE JARBIDGE NORTH MOA ACT 100FT UP TO BUT NOT INCLUDING FL180
(15-OCT-2022 15:00 - 15-OCT-2022 16:00. CREATED 15-OCT-2022 09:06)

10/821/KZLC

ZLC AIRSPACE OWYHEE SOUTH MOA ACT 10000FT UP TO BUT NOT INCLUDING FL180
(15-OCT-2022 15:00 - 15-OCT-2022 16:00. CREATED 15-OCT-2022 09:06)

10/819/KZLC

ZLC AIRSPACE PARADISE NORTH MOA ACT 10000FT UP TO BUT NOT INCLUDING FL180
(15-OCT-2022 15:00 - 15-OCT-2022 16:00. CREATED 15-OCT-2022 09:06)

10/818/KZLC

ZLC AIRSPACE PARADISE SOUTH MOA ACT 10000FT UP TO BUT NOT INCLUDING FL180

TCC912B CYVR-TJSJ (15-Oct-2022) #1

(15-OCT-2022 15:00 - 15-OCT-2022 16:00. CREATED 15-OCT-2022 09:06)

10/817/KZLC

ZLC AIRSPACE SADDLE B MOA ACT 8000FT UP TO BUT NOT INCLUDING FL180
(15-OCT-2022 15:00 - 15-OCT-2022 16:00. CREATED 15-OCT-2022 09:06)

10/829/KZLC

ZLC AIRSPACE R3202 HIGH ACT FL180-FL290
(15-OCT-2022 15:00 - 15-OCT-2022 16:00. CREATED 15-OCT-2022 09:06)

10/828/KZLC

ZLC AIRSPACE R3204A ACT SFC-100FT
(15-OCT-2022 15:00 - 15-OCT-2022 16:00. CREATED 15-OCT-2022 09:06)

10/827/KZLC

ZLC AIRSPACE R3202 LOW ACT SFC UP TO BUT NOT INCLUDING FL180
(15-OCT-2022 15:00 - 15-OCT-2022 16:00. CREATED 15-OCT-2022 09:06)

10/799/KZLC

ZLC AIRSPACE WHITE ELK MOA ACT 14000FT UP TO BUT NOT INCLUDING FL180
(15-OCT-2022 14:00 - 15-OCT-2022 23:00. CREATED 15-OCT-2022 08:05)

10/797/KZLC

ZLC AIRSPACE SEVIER D MOA ACT 9500FT UP TO BUT NOT INCLUDING FL180
(15-OCT-2022 14:00 - 15-OCT-2022 23:00. CREATED 15-OCT-2022 08:05)

10/796/KZLC

ZLC AIRSPACE LUCIN E MOA ACT 7500FT UP TO BUT NOT INCLUDING FL180
(15-OCT-2022 14:00 - 15-OCT-2022 23:00. CREATED 15-OCT-2022 08:05)

10/795/KZLC

ZLC AIRSPACE LUCIN D MOA ACT 9000FT UP TO BUT NOT INCLUDING FL180
(15-OCT-2022 14:00 - 15-OCT-2022 23:00. CREATED 15-OCT-2022 08:05)

10/798/KZLC

ZLC AIRSPACE SEVIER C MOA ACT 14500FT UP TO BUT NOT INCLUDING FL180
(15-OCT-2022 14:00 - 15-OCT-2022 23:00. CREATED 15-OCT-2022 08:05)

10/093/KZLC

ZLC AIRSPACE UAS WI AN AREA DEFINED AS 1NM RADIUS OF
421114.30N1115401W (4.9NM N U10) SFC-50FT AGL
(17-OCT-2022 15:00 - 17-OCT-2022 23:59. CREATED 14-OCT-2022 19:20)

10/063/KZLC

ZLC NAV GPS (NTTR GPS 22-22) (INCLUDING WAAS, GBAS, AND
ADS-B) MAY NOT BE AVBL WI A 345NM RADIUS CENTERED AT 372350N1160415W
(MCY245026) FL400-UNL,
288NM RADIUS AT FL250,
202NM RADIUS AT 10000FT,
187NM RADIUS AT 4000FT AGL,
161NM RADIUS AT 50FT AGL.
2210180600-2210181259
(PERM. CREATED 14-OCT-2022 19:20)

10/092/KZLC

ZLC AIRSPACE ACFT GND PROXIMITY TESTING WI AN AREA DEFINED AS 21NM RADIUS OF
430754.52N1154131.74W (2.25NM SE U76) SFC-17999FT
(17-OCT-2022 13:00 - 21-OCT-2022 22:00. CREATED 14-OCT-2022 18:41)

TCC912B CYVR-TJSJ (15-Oct-2022) #1

10/059/KZLC

ZLC NAV GPS (KAFBNM GPS 22-02) (INCLUDING WAAS, GBAS,
AND ADS-B) MAY NOT BE AVBL WI A 371NM RADIUS CENTERED AT
350047N1063004W (ABQ084016) FL400-UNL,
338NM RADIUS AT FL250,
208NM RADIUS AT 10000FT,
208NM RADIUS AT 4000FT AGL,
166NM RADIUS AT 50FT AGL
DLY 0900-1100
2210180900-2210191100
(PERM. CREATED 14-OCT-2022 18:35)

10/680/KZLC

ZLC AIRSPACE LGT OUT/NIGHT VISION GOGGLE TRAINING JARBIDGE SOUTH MOA ACT
10000FT UP TO BUT NOT INCLUDING FL180
(16-OCT-2022 15:00 - 16-OCT-2022 16:00. CREATED 14-OCT-2022 15:06)

10/678/KZLC

ZLC AIRSPACE LGT OUT/NIGHT VISION GOGGLE TRAINING JARBIDGE NORTH MOA ACT
100FT UP TO BUT NOT INCLUDING FL180
(16-OCT-2022 15:00 - 16-OCT-2022 16:00. CREATED 14-OCT-2022 15:06)

10/675/KZLC

ZLC AIRSPACE LGT OUT/NIGHT VISION GOGGLE TRAINING PARADISE NORTH MOA ACT
10000FT UP TO BUT NOT INCLUDING FL180
(16-OCT-2022 15:00 - 16-OCT-2022 16:00. CREATED 14-OCT-2022 15:05)

10/668/KZLC

ZLC AIRSPACE LGT OUT/NIGHT VISION GOGGLE TRAINING SADDLE A MOA ACT 10000FT UP
TO BUT NOT INCLUDING FL180
(16-OCT-2022 15:00 - 16-OCT-2022 16:00. CREATED 14-OCT-2022 15:05)

10/669/KZLC

ZLC AIRSPACE LGT OUT/NIGHT VISION GOGGLE TRAINING PARADISE SOUTH MOA ACT
10000FT UP TO BUT NOT INCLUDING FL180
(16-OCT-2022 15:00 - 16-OCT-2022 16:00. CREATED 14-OCT-2022 15:05)

10/679/KZLC

ZLC AIRSPACE LGT OUT/NIGHT VISION GOGGLE TRAINING OWYHEE SOUTH MOA ACT
10000FT UP TO BUT NOT INCLUDING FL180
(16-OCT-2022 15:00 - 16-OCT-2022 16:00. CREATED 14-OCT-2022 15:05)

10/677/KZLC

ZLC AIRSPACE LGT OUT/NIGHT VISION GOGGLE TRAINING OWYHEE NORTH MOA ACT 100FT
UP TO BUT NOT INCLUDING FL180
(16-OCT-2022 15:00 - 16-OCT-2022 16:00. CREATED 14-OCT-2022 15:05)

10/676/KZLC

ZLC AIRSPACE LGT OUT/NIGHT VISION GOGGLE TRAINING SADDLE B MOA ACT 8000FT UP
TO BUT NOT INCLUDING FL180
(16-OCT-2022 15:00 - 16-OCT-2022 16:00. CREATED 14-OCT-2022 15:05)

2/3396/KZLC

ZLC UT..AIRSPACE 24NM W OF PROVO, UT..TEMPORARY FLIGHT
RESTRICTIONS ARE IN EFFECT WI AN AREA DEFINED AS 1NM RADIUS OF
401320N1121417W (FFU241014) SFC-15500 TO
PROVIDE A SAFE ENVIRONMENT FOR ROCKET LAUNCH ACT. PURSUANT TO

TCC912B CYVR-TJSJ (15-Oct-2022) #1

14 CFR SECTION 91.143. ZLC OPS, TEL 801-320-2560 IS IN CHARGE OF THE OPS. SALT LAKE CITY /ZLC/ ARTCC TEL 801-320-2560, IS THE FAA CDN FACILITY.
(15-OCT-2022 14:00 - 15-OCT-2022 23:00. CREATED 13-OCT-2022 16:33)

10/386/KZLC

ZLC AIRSPACE LGT OUT/NIGHT VISION GOGGLE TRAINING SADDLE A MOA ACT 10000FT UP TO BUT NOT INCLUDING FL180
(15-OCT-2022 15:00 - 15-OCT-2022 16:00. CREATED 13-OCT-2022 15:06)

10/385/KZLC

ZLC AIRSPACE LGT OUT/NIGHT VISION GOGGLE TRAINING PARADISE SOUTH MOA ACT 10000FT UP TO BUT NOT INCLUDING FL180
(15-OCT-2022 15:00 - 15-OCT-2022 16:00. CREATED 13-OCT-2022 15:06)

10/384/KZLC

ZLC AIRSPACE LGT OUT/NIGHT VISION GOGGLE TRAINING JARBIDGE SOUTH MOA ACT 10000FT UP TO BUT NOT INCLUDING FL180
(15-OCT-2022 15:00 - 15-OCT-2022 16:00. CREATED 13-OCT-2022 15:06)

10/382/KZLC

ZLC AIRSPACE LGT OUT/NIGHT VISION GOGGLE TRAINING SADDLE B MOA ACT 8000FT UP TO BUT NOT INCLUDING FL180
(15-OCT-2022 15:00 - 15-OCT-2022 16:00. CREATED 13-OCT-2022 15:06)

10/390/KZLC

ZLC AIRSPACE LGT OUT/NIGHT VISION GOGGLE TRAINING JARBIDGE NORTH MOA ACT 100FT UP TO BUT NOT INCLUDING FL180
(15-OCT-2022 15:00 - 15-OCT-2022 16:00. CREATED 13-OCT-2022 15:06)

10/389/KZLC

ZLC AIRSPACE LGT OUT/NIGHT VISION GOGGLE TRAINING OWYHEE NORTH MOA ACT 100FT UP TO BUT NOT INCLUDING FL180
(15-OCT-2022 15:00 - 15-OCT-2022 16:00. CREATED 13-OCT-2022 15:06)

10/388/KZLC

ZLC AIRSPACE LGT OUT/NIGHT VISION GOGGLE TRAINING PARADISE NORTH MOA ACT 10000FT UP TO BUT NOT INCLUDING FL180
(15-OCT-2022 15:00 - 15-OCT-2022 16:00. CREATED 13-OCT-2022 15:06)

10/387/KZLC

ZLC AIRSPACE LGT OUT/NIGHT VISION GOGGLE TRAINING OWYHEE SOUTH MOA ACT 10000FT UP TO BUT NOT INCLUDING FL180
(15-OCT-2022 15:00 - 15-OCT-2022 16:00. CREATED 13-OCT-2022 15:06)

10/067/KZLC

ZLC AIRSPACE UAS WI AN AREA DEFINED AS 18NM RADIUS OF 433554N1125419W (8.7NM NW U37) SFC-4500FT AGL DLY 1400-0100
(17-OCT-2022 14:00 - 22-OCT-2022 01:00. CREATED 11-OCT-2022 17:00)

2/1187/KZLC

ZLC MT..AIRSPACE 18NM NORTH OF DILLON, MT..TEMPORARY
FLIGHT RESTRICTIONS ARE IN EFFECT WI AN AREA DEFINED AS 5NM
RADIUS OF 453250N1123037W (DLN347018) SFC-FL280
TO PROVIDE A SAFE ENVIRONMENT FOR ROCKET LAUNCH ACT. PURSUANT TO 14
CFR SECTION 91.143. ZLC OPS, TEL 801-320-2560 IS IN CHARGE OF THE
OPS. SALT LAKE CITY /ZLC/ ARTCC TEL 801-320-2560, IS THE FAA
CDN FACILITY.

TCC912B CYVR-TJSJ (15-Oct-2022) #1

(15-OCT-2022 16:00 - 15-OCT-2022 23:00. CREATED 11-OCT-2022 16:23)

10/558/KZLC

ZLC AIRSPACE R3203A ACT SFC-15000FT

(11-OCT-2022 12:00 - 01-NOV-2022 06:00. CREATED 10-OCT-2022 12:05)

10/557/KZLC

ZLC AIRSPACE R3203D ACT SFC-FL220

(11-OCT-2022 12:00 - 01-NOV-2022 06:00. CREATED 10-OCT-2022 12:05)

2/7833/KZLC

ZLC ROUTE ZLC ZDV.

V235 OILLY, WY MCA 11200 SOUTHWESTBOUND.

2210041844-2410041844EST

(PERM. CREATED 04-OCT-2022 18:45)

2/7831/KZLC

ZLC ROUTE ZLC ZDV.

V235 BORGG, WY TO OILLY, WY MEA 11500.

2210041844-2410041844EST

(PERM. CREATED 04-OCT-2022 18:45)

09/217/KZLC

ZLC AIRSPACE GLD WI AN AREA DEFINED AS 10NM RADIUS OF DIJ SFC-10000FT DLY
1400-2300

(25-SEP-2022 14:00 - 31-OCT-2022 23:00. CREATED 24-SEP-2022 20:33)

09/212/KZLC

ZLC AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 475708N1041960W
(ISN224029.5) TO 490050N1040527W (ISN336047.6) TO 490025N1031027W
(ISN019050.7) TO 475501N1031027W (ISN123030.7) 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

(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:40)

09/211/KZLC

ZLC AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 474444N1150010W
(MLP041031.3) TO 471759N1143241W (MS0308030.1) TO 465715N1145956W
(MS0262037.6) 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

(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:40)

09/210/KZLC

ZLC AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 473645N1093140W
(LWT350033.7) TO 473711N1083718W (LWT034052.6) TO 453416N1074102W
(BIL096042.0) TO 445840N1092830W (COD301030.5) 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

(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:40)

TCC912B CYVR-TJSJ (15-Oct-2022) #1

09/209/KZLC

ZLC AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 470956N1143113W (MS0298023.6) TO 470827N1132956W (MS0047027.7) TO 460125N1134130W (CPN254039.4) TO 455611N1143260W (LKT328058.3) 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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:40)

09/208/KZLC

ZLC AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 460314N1031027W (DIK185051.2) TO 464341N1042919W (MLS062063.9) TO 471137N1042057W (ISN193068.1) TO 471431N1031027W (DIK311028.2) 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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:40)

09/207/KZLC

ZLC AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 452306N1121143W (DLN043017.0) TO 460924N1115124W (HIA018022.0) TO 460916N1111603W (BZN330022.7) TO 454959N1102150W (LVM008008.5) TO 444916N1111045W (BZN163057.8) 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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:40)

09/206/KZLC

ZLC AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 442729N1165520W (DNJ220035.8) TO 433750N1152626W (BOI065033.0) TO 424755N1150626W (TWF287033.3) TO 425608N1165254W (BOI202047.8) TO 440519N1173725W (BKE150045.8) 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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:40)

09/205/KZLC

ZLC AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 424139N1125926W (PIH218018.3) TO 434752N1122718W (DBS196020.5) TO 435608N1112643W (DBS090034.3) TO 421901N1112827W (LH0023039.5) 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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:40)

09/204/KZLC

ZLC AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 395807N1105946W

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(PUC319024.6) TO 394009N1114220W (FFU147037.9) TO 394338N1142217W (ELY026033.9) TO 405738N1142624W (LWL097026.7) TO 421423N1113144W (LHO024034.4) 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 (01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:40)

09/203/KZLC

ZLC AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 372734N1122924W (BCE198016.4) TO 374760N1121954W (BCE334006.8) TO 380825N1113014W (HVE232041.4) TO 374342N1110756W (HVE191046.1) TO 372437N1115245W (BCE114026.3) 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 (01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:40)

09/202/KZLC

ZLC AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 24.7NM RADIUS OF 463515N1115229W (HLN094003.4) 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 (01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:40)

09/201/KZLC

ZLC AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 21.1NM RADIUS OF 423529N1143025W (TWF335006.7) 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 (01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:40)

09/200/KZLC

ZLC AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 20.3NM RADIUS OF 475859N1062837W (GGW143015.2) 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 (01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:40)

09/199/KZLC

ZLC AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 20.3NM RADIUS OF 472944N1111824W (GTF041005.1) 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 (01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:40)

09/198/KZLC

ZLC AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 19NM RADIUS OF

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445824N1161914W (DNJ320013.3) 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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:40)

09/197/KZLC

ZLC AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 19NM RADIUS OF 443252N1090058W (COD193004.9) 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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:40)

09/196/KZLC

ZLC AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 19.1NM RADIUS OF 413418N1091627W (OCS252011.7) 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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:40)

09/195/KZLC

ZLC AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 18.7NM RADIUS OF 455352N1043306W (MLS107065.2) 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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:40)

09/194/KZLC

ZLC AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 18.5NM RADIUS OF 455750N1123013W (CPN096011.0) 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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:40)

09/193/KZLC

ZLC AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 18.4NM RADIUS OF 475841N1120453W (CTB146036.8) 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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:40)

09/215/KZLC

ZLC AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 21.1NM RADIUS OF 392145N1105503W (PUC194016.3) 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

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INTERFERENCE PLUS SEE AIRWORTHINESS DIRECTIVE 2021-23-13
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:40)

09/214/KZLC

ZLC AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 484552N1101129W (HVR293021.5) TO 484937N1082013W (HVR057059.3) TO 481014N1081858W (HVR094062.1) TO 481014N1100704W (HVR196026.2) 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

(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:40)

09/213/KZLC

ZLC AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 481603N1145959W (FCA258033.1) TO 485357N1143229W (FCA323043.6) TO 483553N1131910W (CTB256038.8) TO 471044N1135210W (MS0015018.5) TO 474519N1150000W (MLP040031.7) 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

(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:40)

2/2199/KZLC

ZLC ROUTE ZLC ZSE.

V520 NEZ PERCE (MQG) VOR/DME, ID MCA 10000 EASTBOUND.

V520 NEZ PERCE (MQG) VOR/DME, ID TO ZATIP, ID MEA 12000 EASTBOUND, 6900 WESTBOUND.

V520 ZATIP, ID TO SALMON (LKT) VOR/DME, ID MEA 12000.

2209231359-2409221359EST

(PERM. CREATED 23-SEP-2022 13:59)

2/2196/KZLC

ZLC ROUTE ZLC ZSE.

V520 NEZ PERCE (MQG) VOR/DME, ID MCA 10000 EASTBOUND.

V520 NEZ PERCE (MQG) VOR/DME, ID TO ZATIP, ID MEA 12000 EASTBOUND, 6900 WESTBOUND.

V520 ZATIP, ID TO SALMON (LKT) VOR/DME, ID MEA 12000.

2209231359-2409221359EST

(PERM. CREATED 23-SEP-2022 13:59)

W1593/22/KZLC

[US DAFIF AND/OR FLIP CHANGE] US DOD DAFIF; AWY V545; REALIGN AS FOLLOWS: FR ISN VOR/DME (N4815 W10345) TO NCRP OFETI (N4809 W10349) MAG HDG 192/012 DIST 7NM. FR NCRP OFETI TO NCRP HASIP (4804 W10352) MAG HDG 096/016 DIST 5NM. FR NCRP HASIP TO NCRP GINBE (N4801 W10355) MAG HDG 196/016 DIST 4NM. FR NCRP GINBE TO NCRP ALOPE (N4716 W10404) MAG HDG 196/016 DIST 16NM. FR NCRP ALOPE TO NCRP YAFLU (N4708 W10429) MAG HDG 196/016 DIST 42NM. FR NCRP YAFLU TO NCRP OYICE (N4705 W10434) MAG HDG 218/038 DIST 4NM. FR NCRP OYICE TO NCRP FESTU (N4659 W10446) MAG HDG 225/045 DIST 10NM. FR NCRP FESTU TO MLS VOR/DME (N4623 W10557) MAG HDG 218/038 DIST 61NM. REST DATA UNCHG.

(22-SEP-2022 17:52 - 03-NOV-2022 00:01. CREATED 22-SEP-2022 17:52)

2/0130/KZLC

TCC912B CYVR-TJSJ (15-Oct-2022) #1

ZLC ID..ROUTE ZLC ZSE.

J70 MULLAN PASS (MLP) VOR/DME, ID TO LEWISTOWN (LWT) VOR/DME, MT MEA 22000.

LWT VOR/DME RESTRICTION.

(20-SEP-2022 13:45 - 22-SEP-2024 13:45 EST. CREATED 20-SEP-2022 13:45)

2/0128/KZLC

ZLC MT..ROUTE ZLC ZMP.

J70 LEWISTOWN (LWT) VOR/DME, MT TO DICKINSON (DIK) VORTAC, ND MEA 21000.

LWT VOR/DME RESTRICTION.

(20-SEP-2022 13:45 - 22-SEP-2024 13:45 EST. CREATED 20-SEP-2022 13:45)

2/0125/KZLC

ZLC ID..ROUTE ZLC ZSE.

J70 MULLAN PASS (MLP) VOR/DME, ID TO LEWISTOWN (LWT) VOR/DME, MT MEA 22000.

LWT VOR/DME RESTRICTION.

(20-SEP-2022 13:45 - 22-SEP-2024 13:45 EST. CREATED 20-SEP-2022 13:45)

2/0122/KZLC

ZLC MT..ROUTE ZLC ZMP.

J70 LEWISTOWN (LWT) VOR/DME, MT TO DICKINSON (DIK) VORTAC, ND MEA 21000.

LWT VOR/DME RESTRICTION.

(20-SEP-2022 13:45 - 22-SEP-2024 13:45 EST. CREATED 20-SEP-2022 13:45)

2/0121/KZLC

ZLC MT..ROUTE ZLC.

V120 ESTRO INT, MT TO MILES CITY (MLS) VOR/DME, MT MEA 11000.

LWT VOR/DME RESTRICTION.

(20-SEP-2022 13:45 - 22-SEP-2024 13:45 EST. CREATED 20-SEP-2022 13:45)

2/9629/KZLC

ZLC MT..ROUTE ZLC.

J70 LEWISTOWN (LWT) VOR/DME, MT R-075 TO COP NA FROM 123 NM TO COP EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

LWT VOR R-075 UNUSABLE BEYOND 123 NM.

(19-SEP-2022 14:42 - 20-SEP-2024 14:42 EST. CREATED 19-SEP-2022 14:42)

2/9628/KZLC

ZLC MT..ROUTE ZLC.

V120 LEWISTOWN (LWT) VOR/DME, MT R-089 TO COP NA FROM 72 NM TO COP EXCEPT FOR ACFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.

LWT VOR R-089 UNUSABLE BEYOND 72 NM.

(19-SEP-2022 14:42 - 20-SEP-2024 14:42 EST. CREATED 19-SEP-2022 14:42)

09/111/KZLC

ZLC COM MILLER PEAK REMOTE COM A/G 133.4/285.4 CHANGED TO 127.075/244.875

(14-SEP-2022 13:03 - PERM. CREATED 14-SEP-2022 13:03)

09/110/KZLC

ZLC COM LAKESIDE REMOTE COM A/G 133.4/285.4 CHANGED TO 127.075/244.875

(14-SEP-2022 13:02 - PERM. CREATED 14-SEP-2022 13:02)

2/3315/KZLC

ZLC NV..ROUTE ZLC.

V293 BULLION (BQU) VOR/DME, NV TO ELY (ELY) VOR/DME, NV MEA 16000.

TCC912B CYVR-TJSJ (15-Oct-2022) #1

2207151221-2407151221EST
(PERM. CREATED 15-JUL-2022 12:22)

06/087/KZLC

ZLC AIRSPACE UAS WI AN AREA DEFINED AS 445409N1160231W (4NM NE MYL) TO 445356N1160239W (3.1NM E MYL) TO 445346N1160408W (2NM E MYL) TO 445353N1160407W (2NM E MYL) TO POINT OF ORIGIN SFC-300FT AGL FRI SAT 1600-2000
(17-JUN-2022 16:00 - 15-OCT-2022 20:00. CREATED 13-JUN-2022 19:28)

06/026/KZLC

ZLC OBST WIND TURBINE (ASN UNKNOWN) 425345N1150248W (13.5NM NE GNG) 3672FT (500FT AGL) NOT LGTD
(04-JUN-2022 08:50 - 31-DEC-2022 23:59. CREATED 04-JUN-2022 08:50)

2/2661/KZLC

ZLC ROUTE ZLC.
V269 BURLEY (BYI) VOR/DME, ID TO POCATELLO (PIH) VOR/DME, ID MEA 8300.
2204021623-2404021623EST
(PERM. CREATED 02-APR-2022 16:24)

1/5011/KZLC

ZLC WY..ROUTE ZLC.
V330 NEEDS, WY FIX NA.
RIW VOR/DME FIX RESTRICTED.
(01-JUN-2021 14:30 - 01-JUN-2023 14:28 EST. CREATED 01-JUN-2021 14:31)

1/8429/KZLC

ZLC UT..ROUTE ZLC ZDV.
J196 BRYCE CANYON (BCE) VORTAC, UT TO RIFMN, UT MEA 36000.
BCE VORTAC R-033 D160 36000-45000.
(19-MAY-2021 18:33 - 17-MAY-2023 18:33 EST. CREATED 19-MAY-2021 18:34)

0/3464/KZLC

ZLC OR..ROUTE ZLC.
V269 WILDHORSE (ILR) VOR/DME, OR R-040 TO FONNA, OR DME NOT AVAILABLE AT FONNA FROM ILR.
ILR DME UNUSABLE AT FONNA.
(11-DEC-2020 16:25 - 10-DEC-2022 16:23 EST. CREATED 11-DEC-2020 16:26)

KZDV (DENVER FIR)

10/833/KZDV

ZDV AIRSPACE COUGAR LOW MOA ACT 500FT-10999FT
(15-OCT-2022 15:00 - 15-OCT-2022 17:00. CREATED 15-OCT-2022 09:06)

10/832/KZDV

ZDV AIRSPACE TWO BUTTES LOW MOA ACT 300FT-9999FT
(15-OCT-2022 15:00 - 15-OCT-2022 17:00. CREATED 15-OCT-2022 09:06)

10/831/KZDV

ZDV AIRSPACE LA VETA LOW MOA ACT 1500FT-12999FT
(15-OCT-2022 15:00 - 15-OCT-2022 17:00. CREATED 15-OCT-2022 09:06)

10/834/KZDV

ZDV AIRSPACE COUGAR HIGH MOA ACT 11000FT UP TO BUT NOT INCLUDING FL180

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(15-OCT-2022 15:00 - 15-OCT-2022 17:00. CREATED 15-OCT-2022 09:06)

10/830/KZDV

ZDV AIRSPACE LA VETA HIGH MOA ACT 13000FT UP TO BUT NOT INCLUDING FL180
(15-OCT-2022 15:00 - 15-OCT-2022 17:00. CREATED 15-OCT-2022 09:06)

10/788/KZDV

ZDV AIRSPACE R2603 ACT SFC-9999FT
(16-OCT-2022 06:00 - 19-OCT-2022 06:00. CREATED 15-OCT-2022 06:05)

10/341/KZDV

ZDV AIRSPACE UAS WI AN AREA DEFINED AS 5NM RADIUS OF
375507N1051323W (9.1NM ESE C08) SFC-10200FT AGL SAT-SUN SR-SS
(15-OCT-2022 13:09 - 17-OCT-2022 00:22. CREATED 15-OCT-2022 03:06)

10/751/KZDV

ZDV AIRSPACE R2601A ACT SFC-12499FT
(15-OCT-2022 06:01 - 17-OCT-2022 10:59. CREATED 15-OCT-2022 00:06)

10/061/KZDV

ZDV NAV GPS (NTTR GPS 22-22) (INCLUDING WAAS, GBAS, AND
ADS-B) MAY NOT BE AVBL WI A 345NM RADIUS CENTERED AT 372350N1160415W
(MCY245026) FL400-UNL,
288NM RADIUS AT FL250,
202NM RADIUS AT 10000FT,
187NM RADIUS AT 4000FT AGL,
161NM RADIUS AT 50FT AGL.
2210180600-2210181259
(PERM. CREATED 14-OCT-2022 19:20)

2/3994/KZDV

ZDV 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
61NM RADIUS OF 392130N1072056W.
AP AIRSPACE AFFECTED MAY INCLUDE GJT, MTJ, ASE, RIL, EGE,GUC, EEO.
9000FT-UNL.
2210141830-2210242200EST
(PERM. CREATED 14-OCT-2022 18:52)

10/057/KZDV

ZDV NAV GPS (KAFBNM GPS 22-02) (INCLUDING WAAS, GBAS,
AND ADS-B) MAY NOT BE AVBL WI A 371NM RADIUS CENTERED AT
350047N1063004W (ABQ084016) FL400-UNL,
338NM RADIUS AT FL250,
208NM RADIUS AT 10000FT,
208NM RADIUS AT 4000FT AGL,
166NM RADIUS AT 50FT AGL
DLY 0900-1100
2210180900-2210191100
(PERM. CREATED 14-OCT-2022 18:35)

2/3919/KZDV

ZDV CO..AIRSPACE MORRISON, CO..LASER LGT DEMONSTRATION
WI AN AREA DEFINED AS RED ROCKS AMPHITHEATER OR 393956N1051218W OR
(BJC181015) SFC-12512FT. LASER LGT BEAM MAY BE INJURIOUS TO
PILOTS/PAX EYES WI 498FT VER AND 2351FT Laterally OF THE LGT SOURCE.
FLASH BLINDNESS OR COCKPIT ILLUMINATION MAY OCCUR BEYOND THESE DIST.

TCC912B CYVR-TJSJ (15-Oct-2022) #1

DENVER /D01/TRACON TEL 303-342-1590 IS THE FAA CDN FACILITY
2210220200-2210220700
(PERM. CREATED 14-OCT-2022 15:30)

10/674/KZDV

ZDV AIRSPACE R7001B ACT 8000FT-FL235
(15-OCT-2022 14:00 - 16-OCT-2022 06:00. CREATED 14-OCT-2022 14:05)

10/673/KZDV

ZDV AIRSPACE R7001A ACT SFC-7999FT
(15-OCT-2022 14:00 - 16-OCT-2022 06:00. CREATED 14-OCT-2022 14:05)

10/672/KZDV

ZDV AIRSPACE R7002A ACT SFC-FL235
(15-OCT-2022 14:00 - 16-OCT-2022 06:00. CREATED 14-OCT-2022 14:05)

10/671/KZDV

ZDV AIRSPACE R7002C ACT SFC-FL235
(15-OCT-2022 14:00 - 16-OCT-2022 06:00. CREATED 14-OCT-2022 14:05)

10/494/KZDV

ZDV AIRSPACE R7002B ACT SFC-FL235
(15-OCT-2022 14:00 - 16-OCT-2022 06:00. CREATED 14-OCT-2022 14:05)

10/052/KZDV

ZDV NAV GPS (WSMRNM GPS 22-12) (INCLUDING WAAS, GBAS,
AND ADS-B) MAY NOT BE AVBL WI A 364NM RADIUS CENTERED AT
325127N1060646W (ELP356063) FL400-UNL,
327NM RADIUS AT FL250,
244NM RADIUS AT 10000FT,
245NM RADIUS AT 4000FT AGL,
227NM RADIUS AT 50FT AGL.
DLY 0400-0859
2210180400-2210190859
(PERM. CREATED 14-OCT-2022 09:11)

10/327/KZDV

ZDV OBST WIND TURBINE FARM WI AN AREA DEFINED AS 5.37NM RADIUS OF
390538N1030152W (32.5NM ESE LIC) 5092FT (500FT AGL) NOT LGTD
(14-OCT-2022 07:32 - 14-NOV-2022 23:59 EST. CREATED 14-OCT-2022 07:41)

10/321/KZDV

ZDV AIRSPACE UNMANNED FREE BALLOON FQF092027 SFC-FL920 EB
(15-OCT-2022 14:00 - 15-OCT-2022 16:00. CREATED 14-OCT-2022 01:44)

10/049/KZDV

ZDV NAV GPS (MCASAZ GPS 22-01) (INCLUDING WAAS, GBAS, AND
ADS-B) MAY NOT BE AVBL WI A 307NM RADIUS CENTERED AT
323937N1135740W (BZA087033) FL400-UNL,
264 NM RADIUS AT FL250,
200 NM RADIUS AT L0000FT,
172NM RADIUS AT 4000FT AGL,
149NM RADIUS AT 50FT AGL.
2210182100-2210182230
(PERM. CREATED 13-OCT-2022 16:54)

10/046/KZDV

ZDV NAV GPS (MCASAZ GPS 22-01) (INCLUDING WAAS, GBAS, AND

TCC912B CYVR-TJSJ (15-Oct-2022) #1

ADS-B) MAY NOT BE AVBL WI A 307NM RADIUS CENTERED AT
323937N1135740W (BZA087033) FL400-UNL,
264 NM RADIUS AT FL250,
200 NM RADIUS AT L0000FT,
172NM RADIUS AT 4000FT AGL,
149NM RADIUS AT 50FT AGL.
2210171830-2210172230
(PERM. CREATED 13-OCT-2022 16:53)

10/295/KZDV

ZDV AIRSPACE UNMANNED ROCKET WI AN AREA DEFINED AS 1.5NM RADIUS OF FCS286048
SFC-FL230
(16-OCT-2022 14:00 - 16-OCT-2022 23:00. CREATED 13-OCT-2022 15:57)

10/041/KZDV

ZDV NAV GPS (WSMRNM GPS 22-12) (INCLUDING WAAS, GBAS,
AND ADS-B) MAY NOT BE AVBL WI A 364NM RADIUS CENTERED AT
325127N1060646W (ELP356063) FL400-UNL, 327NM RADIUS AT FL250, 244NM
RADIUS AT 10000FT, 245NM RADIUS AT 4000FT AGL, 227NM RADIUS AT 50FT
AGL.
2210170400-2210171200
(PERM. CREATED 13-OCT-2022 05:20)

10/265/KZDV

ZDV AIRSPACE AIRDROP WI AN AREA DEFINED AS 3NM EITHER SIDE OF A LINE FM
DVV233090 TO DVV239087 SFC-3300FT
(19-OCT-2022 16:00 - 19-OCT-2022 18:30. CREATED 12-OCT-2022 16:04)

10/264/KZDV

ZDV AIRSPACE AIRDROP WI AN AREA DEFINED AS 3NM EITHER SIDE OF A LINE FM
DVV226107 TO DVV228123 SFC-3300FT
(19-OCT-2022 16:00 - 19-OCT-2022 18:30. CREATED 12-OCT-2022 16:04)

10/914/KZDV

ZDV AIRSPACE R2601B ACT 12500FT UP TO BUT NOT INCLUDING FL225
(12-OCT-2022 06:00 - 25-OCT-2022 06:00. CREATED 12-OCT-2022 00:06)

10/244/KZDV

ZDV AIRSPACE AIRDROP WI AN AREA DEFINED AS 3NM EITHER SIDE OF A LINE FM
DVV233090 TO DVV239087 SFC-3300FT
(18-OCT-2022 16:00 - 18-OCT-2022 18:30. CREATED 11-OCT-2022 17:59)

10/243/KZDV

ZDV AIRSPACE AIRDROP WI AN AREA DEFINED AS 3NM EITHER SIDE OF A LINE FM
DVV226107 TO DVV228123 SFC-3300FT
(18-OCT-2022 16:00 - 18-OCT-2022 18:30. CREATED 11-OCT-2022 17:59)

10/241/KZDV

ZDV AIRSPACE AIRDROP WI AN AREA DEFINED AS 3NM EITHER SIDE OF A LINE FM
DVV226107 TO DVV228123 SFC-3300FT
(15-OCT-2022 20:00 - 15-OCT-2022 22:30. CREATED 11-OCT-2022 17:58)

10/240/KZDV

ZDV AIRSPACE AIRDROP WI AN AREA DEFINED AS 3NM EITHER SIDE OF A LINE FM
DVV233090 TO DVV239087 SFC-3300FT
(15-OCT-2022 16:00 - 15-OCT-2022 18:30. CREATED 11-OCT-2022 17:58)

10/239/KZDV

TCC912B CYVR-TJSJ (15-Oct-2022) #1

ZDV AIRSPACE AIRDROP WI AN AREA DEFINED AS 3NM EITHER SIDE OF A LINE FM DVV226107 TO DVV228123 SFC-3300FT
(15-OCT-2022 16:00 - 15-OCT-2022 18:30. CREATED 11-OCT-2022 17:58)

10/242/KZDV

ZDV AIRSPACE AIRDROP WI AN AREA DEFINED AS 3NM EITHER SIDE OF A LINE FM DVV233090 TO DVV239087 SFC-3300FT
(15-OCT-2022 20:00 - 15-OCT-2022 22:30. CREATED 11-OCT-2022 17:58)

10/228/KZDV

ZDV AIRSPACE AIRDROP WI AN AREA DEFINED AS 3NM EITHER SIDE OF A LINE FM IIP116044 TO IIP117032 TO IIP122018 TO IIP150005 SFC-10000FT
(16-OCT-2022 17:00 - 16-OCT-2022 20:00. CREATED 11-OCT-2022 14:42)

10/227/KZDV

ZDV AIRSPACE AIRDROP WI AN AREA DEFINED AS 3NM EITHER SIDE OF A LINE FM IIP116044 TO IIP117032 TO IIP122018 TO IIP150005 SFC-10000FT
(14-OCT-2022 23:00 - 15-OCT-2022 15:00. CREATED 11-OCT-2022 14:41)

2/0978/KZDV

ZDV CO..AIRSPACE MORRISON, CO..LASER LGT DEMONSTRATION
WI AN AREA DEFINED AS 393955N1051218W (BJC181015) SFC-9515FT. RED
ROCKS AMPHITHEATER LASER LGT BEAM MAY BE INJURIOUS TO PILOT/PAX EYES
WI 137FT VER AND 789FT Laterally OF THE LGT SOURCE. FLASH BLINDNESS
OR COCKPIT ILLUMINATION MAY OCCUR BEYOND THESE DIST. DENVER /D01/
TRACON TEL 303-342-1590 IS THE FAA CDN FACILITY.
DLY 0200-0600
2210160200-2210170600
(PERM. CREATED 11-OCT-2022 12:57)

10/662/KZDV

ZDV AIRSPACE R2601C ACT FL225 UP TO BUT NOT INCLUDING FL350
(12-OCT-2022 06:00 - 25-OCT-2022 06:00. CREATED 11-OCT-2022 06:05)

10/156/KZDV

ZDV OBST WIND TURBINE FARM WI AN AREA DEFINED AS 5NM RADIUS OF
405445N1034909W (18.3NM SW IBM) 5666FT (410FT AGL) NOT LGTD
(08-OCT-2022 03:29 - 31-OCT-2022 23:59. CREATED 08-OCT-2022 03:29)

10/155/KZDV

ZDV OBST WIND TURBINE FARM WI AN AREA DEFINED AS 5NM RADIUS OF
405639N1034426W (15.4NM SW IBM) 5543FT (389FT AGL) NOT LGTD
(08-OCT-2022 03:28 - 31-OCT-2022 23:59. CREATED 08-OCT-2022 03:28)

10/018/KZDV

ZDV NAV GPS (WSMRNM GPS 22-12) (INCLUDING WAAS, GBAS,
AND ADS-B) MAY NOT BE AVBL WI A 364NM RADIUS CENTERED AT
325127N1060646W (ELP356063) FL400-UNL,
327NM RADIUS AT FL250,
244NM RADIUS AT 10000FT,
245NM RADIUS AT 4000FT AGL,
227NM RADIUS AT 50FT AGL.
DLY 0400-1200
2210110400-2210151200
(PERM. CREATED 07-OCT-2022 20:25)

2/7832/KZDV

ZDV ROUTE ZDV ZLC.

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V235 OILLY, WY MCA 11200 SOUTHWESTBOUND.
2210041844-2410041844EST
(PERM. CREATED 04-OCT-2022 18:45)

2/7829/KZDV

ZDV ROUTE ZDV ZLC.
V235 BORGG, WY TO OILLY, WY MEA 11500.
2210041844-2410041844EST
(PERM. CREATED 04-OCT-2022 18:45)

09/549/KZDV

ZDV AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 374013N1111534W (PGA358045.3) TO 360309N1102613W (TBC081040.6) TO 354403N1115122W (GCN119019.6) TO 362507N1113009W (TBC313021.1) TO 372445N1115249W (BCE114026.1) 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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:41)

09/548/KZDV

ZDV AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 363516N1074228W (RSK103021.2) TO 361223N1063530W (TAS221041.0) TO 353746N1070425W (ABQ327037.4) TO 360648N1080328W (RSK163038.2) 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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:41)

09/547/KZDV

ZDV AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 335421N1112049W (IWA010039.3) TO 343336N1122854W (DRK166008.6) TO 353539N1114909W (GCN129027.1) TO 351921N1095411W (ZUN286042.5) TO 363240N1085814W (RSK240043.7) TO 352004N1071159W (ABQ300025.7) TO 344844N1072049W (ABQ229029.6) TO 344939N1083320W (ZUN092030.6) TO 332515N1085207W (SVC310059.0) TO 332705N1100247W (SJN206073.7) 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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:41)

09/546/KZDV

ZDV AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 20.9NM RADIUS OF 364527N1081260W (RSK261005.7) 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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:41)

09/545/KZDV

ZDV AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 20.5NM RADIUS OF 424835N1062239W (DDY183017.4) SFC-5000FT AGL. HEL OPS REQUIRING RDO ALTIMETER

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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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:41)

09/544/KZDV

ZDV AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 19.4NM RADIUS OF 435254N1015343W (PHP211014.6) 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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:41)

09/543/KZDV

ZDV AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 19.2NM RADIUS OF 425855N1023341W (TST039041.7) 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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:41)

09/542/KZDV

ZDV AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 19.1NM RADIUS OF 420109N1003360W (TDD063007.2) 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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:41)

09/541/KZDV

ZDV AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 18.9NM RADIUS OF 383356N1093353W (JNC216046.7) 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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:41)

09/540/KZDV

ZDV AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 18.8NM RADIUS OF 441702N1053028W (GCC149004.1) 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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:41)

09/539/KZDV

ZDV AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 18.4NM RADIUS OF 442322N1042215W (GCC078050.4) 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

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(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:41)

09/538/KZDV

ZDV AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 18.4NM RADIUS OF 372104N1075124W (DRO323012.9) 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

(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:41)

09/554/KZDV

ZDV AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 420412N0990510W (ONL207029.9) TO 420012N0990123W (ONL198031.8) TO 412628N0990142W (CUZ087029.8) TO 413528N0993725W (CUZ017007.1) TO 420247N0992446W (CUZ012036.0) 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

(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:41)

09/553/KZDV

ZDV AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 413036N1060202W (LAR292017.5) TO 422347N1031944W (TST171009.8) TO 414713N1031349W (BFF107013.0) TO 405508N1042951W (CYS131021.5) TO 392421N1030321W (TXC145019.0) TO 374123N1044655W (PUB197039.9) TO 391249N1054639W (BJC204051.4) TO 375125N1073305W (ETL096035.2) TO 390024N1085922W (JNC236009.7) TO 395042N1082447W (EKR224026.1) TO 395833N1060106W (RLG081019.6) 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

(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:41)

09/552/KZDV

ZDV AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 412040N1025842W (SNY348014.9) TO 412414N1011930W (LBF298033.7) TO 404137N1013721W (HCT284035.0) TO 404838N1025236W (SNY151017.8) 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

(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:41)

09/551/KZDV

ZDV AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 405241N1003360W (LBF130013.1) TO 411422N0995932W (CUZ215020.1) TO 403059N0984806W (HSI246017.8) TO 395923N0992127W (TK0273051.7) 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

(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:41)

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09/550/KZDV

ZDV AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 390106N0994016W (HYS289021.1) TO 393513N0993822W (HLC046033.6) TO 394730N0991217W (TK0259043.6) TO 392747N0984825W (TK0221032.6) 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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 04:41)

05/577/KZDV

ZDV OBST WIND TURBINE (ASN 2019-WTW-10958-OE) 390241N1024916W (28NM SW ITR) 5452FT (600FT AGL) NOT LGTD
(23-MAY-2022 18:38 - 31-OCT-2022 01:00. CREATED 23-MAY-2022 18:36)

2/1974/KZDV

ZDV CO..AIRSPACE BROOMFIELD, CO.. TEMPORARY FLIGHT RESTRICTIONS WI AN AREA DEFINED AS A 1.25NM RADIUS OF 395630N1052136 (BJC269010.3) SFC-9000 FT MSL. TO PROVIDE A SAFE ENVIRONMENT FOR BLASTING OPS. PURSUANT TO 14 CFR SECTION 91.137(A)(1) TEMPORARY FLIGHT RESTRICTIONS ARE IN EFFECT. KIEWIT BARNARD CONST, 406-539-2290 IS IN CHARGE OF THE OPS. DENVER /D01/ TRACON TEL 303-342-1590 (OPTION 1) IS THE FAA CDN FACILITY.
DLY SR-SS
(11-MAY-2022 12:00 - 11-MAY-2023 23:59 EST. CREATED 10-MAY-2022 18:22)

03/269/KZDV

ZDV OBST TOWER LGT (ASR UNKNOWN) 404602.00N1001756.00W (11.5NM SW GTE) 3121FT (220FT AGL) U/S
(07-MAR-2022 16:45 - 07-MAR-2023 23:59. CREATED 07-MAR-2022 16:45)

02/098/KZDV

ZDV AIRSPACE AIRDROP WI AN AREA DEFINED AS 3NM EITHER SIDE OF A LINE FM HGO358021 TO HGO337012 TO HGO259010 TO HGO248012 TO HGO177019 SFC-9000FT AVOIDANCE ADZ DLY 1700-0500
(25-FEB-2022 17:00 - 01-MAR-2023 05:00. CREATED 25-FEB-2022 16:46)

02/097/KZDV

ZDV AIRSPACE AIRDROP WI AN AREA DEFINED AS 3NM EITHER SIDE OF A LINE FM HGO193026 TO HGO206018 TO HGO260010 TO HGO274010 TO HGO269023 SFC-9000FT AVOIDANCE ADZ DLY 1700-0500
(25-FEB-2022 17:00 - 01-MAR-2023 05:00. CREATED 25-FEB-2022 16:42)

02/002/KZDV

ZDV OBST WIND TURBINE FARM WI AN AREA DEFINED AS .9NM RADIUS OF 410828N1050010W (8.7NM SW CYS) 6990.34FT (403FT AGL) NOT LGTD
(24-FEB-2022 08:44 - 28-FEB-2023 23:59. CREATED 24-FEB-2022 08:44)

1/0097/KZDV

ZDV KS..ROUTE ZDV ZKC.
V132 RANSO INT, KS TO ORION INT, KS MOCA 4500.
2112131513-2312131513EST
(PERM. CREATED 13-DEC-2021 15:13)

1/0095/KZDV

ZDV KS..ROUTE ZDV.
V216 HILL CITY (HLC) VORTAC, KS R-234 TO ORION INT, KS MOCA 4500.

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2112131513-2312131513EST
(PERM. CREATED 13-DEC-2021 15:13)

1/1677/KZDV

ZDV CO..ROUTE ZDV.
V368 RATTLESNAKE (RSK) VORTAC, NM TO BRAZO INT, NM MEA 14000.
RSK VORTAC UNSAT SIGNAL AT 13000.
(08-OCT-2021 13:37 - 08-OCT-2023 13:37 EST. CREATED 08-OCT-2021 13:38)

1/5052/KZDV

ZDV CO..ROUTE ZDV.
V108 TRUEL, CO TO RED TABLE (DBL) VOR/DME, CO MOCA 14000.
2106011502-2305301502EST
(PERM. CREATED 01-JUN-2021 15:03)

1/8432/KZDV

ZDV UT..ROUTE ZDV ZLC.
J196 BRYCE CANYON (BCE) VORTAC, UT TO RIFMN, UT MEA 36000.
BCE VORTAC R-033 D160 36000-45000.
(19-MAY-2021 18:33 - 17-MAY-2023 18:33 EST. CREATED 19-MAY-2021 18:34)

1/0706/KZDV

ZDV KS..ROUTE ZDV ZKC.
V17 GARDEN CITY (GCK) VORTAC, KS TO COFFE, KS MOCA 4700.
2104161846-2304141846EST
(PERM. CREATED 16-APR-2021 18:46)

1/0386/KZDV

ZDV CO..ROUTE ZDV.
V211 BRAZO, NM MRA 14000 AT BRAZO WHEN USING DME.
DRO DME UNUSABLE BELOW 14000 AT BRAZO.
(15-APR-2021 21:03 - 15-APR-2023 21:03 EST. CREATED 15-APR-2021 21:03)

1/0953/KZDV

ZDV CO..ROUTE ZDV.
V356 FIDLE INT, CO TO ELORE INT, CO NA EXCEPT FOR ACFT EQUIPPED
WITH SUITABLE RNAV SYSTEM WITH GPS.
2103041542-2303041542EST
(PERM. CREATED 04-MAR-2021 15:43)

0/6595/KZDV

ZDV NE..ROUTE ZDV.
V219 HAYES CENTER (HCT) VORTAC, NE R-048 TO YOZLE INT, NE MEA 7000.
2011052227-2211052227EST
(PERM. CREATED 05-NOV-2020 22:28)

KZKC (KANSAS CITY FIR)

10/207/KZKC

ZKC OBST WIND TURBINE FARM WI AN AREA DEFINED AS 3.47NM RADIUS OF
373644N1001641W (19.1NM SW DDC) 3166FT (400FT AGL) NOT LGTD
(15-OCT-2022 05:11 - 15-NOV-2022 23:59 EST. CREATED 15-OCT-2022 05:14)

10/205/KZKC

ZKC OBST WIND TURBINE FARM WI AN AREA DEFINED AS 3.07NM RADIUS OF
373652N1002252W (20.7NM SW DDC) 3196FT (400FT AGL) NOT LGTD
(15-OCT-2022 05:09 - 15-NOV-2022 23:59 EST. CREATED 15-OCT-2022 05:09)

TCC912B CYVR-TJSJ (15-Oct-2022) #1

10/822/KZKC

ZKC AIRSPACE R4501F ACT SFC-3200FT

(16-OCT-2022 05:01 - 16-OCT-2022 11:59. CREATED 15-OCT-2022 05:05)

10/819/KZKC

ZKC AIRSPACE R4501H ACT SFC-3200FT

(16-OCT-2022 05:01 - 17-OCT-2022 05:00. CREATED 15-OCT-2022 05:05)

10/807/KZKC

ZKC AIRSPACE R4501B ACT SFC-4300FT

(15-OCT-2022 05:01 - 15-OCT-2022 11:29. CREATED 14-OCT-2022 23:05)

10/806/KZKC

ZKC AIRSPACE R4501A ACT SFC-2199FT

(15-OCT-2022 05:01 - 15-OCT-2022 11:29. CREATED 14-OCT-2022 23:05)

10/805/KZKC

ZKC AIRSPACE R4501F ACT SFC-3200FT

(15-OCT-2022 23:00 - 16-OCT-2022 05:00. CREATED 14-OCT-2022 23:05)

10/199/KZKC

ZKC OBST TOWER LGT (ASN 2022-WTW-6327-OE) 391431.39N0990505.04W (12.2NM SE RCP) 2013FT (296FT AGL) U/S

(14-OCT-2022 18:11 - 16-DEC-2022 23:59. CREATED 14-OCT-2022 18:12)

10/055/KZKC

ZKC NAV GPS (WSMRNM GPS 22-12) (INCLUDING WAAS, GBAS,
AND ADS-B) MAY NOT BE AVBL WI A 364NM RADIUS CENTERED AT
325127N1060646W (ELP356063) FL400-UNL,
327NM RADIUS AT FL250,
244NM RADIUS AT 10000FT,
245NM RADIUS AT 4000FT AGL,
227NM RADIUS AT 50FT AGL.

DLY 0400-0859

2210180400-2210190859

(PERM. CREATED 14-OCT-2022 09:12)

10/706/KZKC

ZKC AIRSPACE R4501F ACT SFC-3200FT

(15-OCT-2022 05:01 - 15-OCT-2022 11:59. CREATED 14-OCT-2022 05:05)

10/704/KZKC

ZKC AIRSPACE R4501H ACT SFC-3200FT

(15-OCT-2022 05:01 - 16-OCT-2022 05:00. CREATED 14-OCT-2022 05:05)

10/182/KZKC

ZKC AIRSPACE UNMANNED ROCKET WI AN AREA DEFINED AS 1NM RADIUS OF
371736N0935049W (5.6NM NE M09) SFC-6000FT

(15-OCT-2022 17:00 - 15-OCT-2022 22:00. CREATED 13-OCT-2022 20:56)

10/179/KZKC

ZKC OBST WIND TURBINE FARM WI AN AREA DEFINED AS 5.2NM RADIUS OF
421645N971924W (14NMNM SW 08NE) 1865FT (500FT AGL) NOT LGTD

(13-OCT-2022 19:54 - 13-NOV-2022 19:54. CREATED 13-OCT-2022 19:56)

10/044/KZKC

ZKC NAV GPS (WSMRNM GPS 22-12) (INCLUDING WAAS, GBAS,

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AND ADS-B) MAY NOT BE AVBL WI A 364NM RADIUS CENTERED AT 325127N1060646W (ELP356063) FL400-UNL, 327NM RADIUS AT FL250, 244NM RADIUS AT 10000FT, 245NM RADIUS AT 4000FT AGL, 227NM RADIUS AT 50FT AGL.

2210170400-2210171200

(PERM. CREATED 13-OCT-2022 05:20)

10/102/KZKC

ZKC AIRSPACE UAS WI AN AREA DEFINED AS 8NM RADIUS OF

381542.20N0893005.30W (11.5NM NE SAR) SFC-100FT AGL DLY 1130-0200

(10-OCT-2022 11:30 - 16-OCT-2022 02:00. CREATED 09-OCT-2022 15:32)

10/021/KZKC

ZKC NAV GPS (WSMRNM GPS 22-12) (INCLUDING WAAS, GBAS, AND ADS-B) MAY NOT BE AVBL WI A 364NM RADIUS CENTERED AT 325127N1060646W (ELP356063) FL400-UNL, 327NM RADIUS AT FL250, 244NM RADIUS AT 10000FT, 245NM RADIUS AT 4000FT AGL, 227NM RADIUS AT 50FT AGL.

DLY 0400-1200

2210110400-2210151200

(PERM. CREATED 07-OCT-2022 20:25)

09/466/KZKC

ZKC OBST TOWER LGT (ASR 1315212) 390134.00N0955502.00W (12.68NM WNW FOE) 2546FT (1433FT AGL) U/S

(30-SEP-2022 23:04 - 30-OCT-2022 23:59. CREATED 30-SEP-2022 23:04)

09/394/KZKC

ZKC OBST WIND TURBINE FARM WI AN AREA DEFINED AS 8.5NM RADIUS OF 372747N0951850W (12.2NM NE PPF) 1631FT (607FT AGL) NOT LGTD

(27-SEP-2022 20:47 - 06-JAN-2023 23:59. CREATED 27-SEP-2022 20:48)

09/359/KZKC

ZKC AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 392535N0985319W (TK0222037.0) TO 384308N0985600W (HYS106017.8) TO 382657N0992118W (HYS179024.2) TO 385421N0995245W (HLC135026.7) 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

(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 05:55)

09/358/KZKC

ZKC AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 17.8NM RADIUS OF 375809N1005016W (GCK288006.1) 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

(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 05:55)

09/360/KZKC

ZKC AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 392827N0984727W (TK0221031.6) TO 403106N0933009W (LMN095021.7) TO 404711N0914051W

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(OTM110032.7) TO 400015N0894556W (SPI339010.7) TO 395954N0881637W
(CMI178002.2) TO 395158N0880838W (CMI146011.8) TO 382831N0880520W
(BIB142032.4) TO 380752N0881416W (PXV296025.6) TO 374323N0881927W
(PXV242029.3) TO 373758N0883323W (CNG017039.8) TO 381104N0891411W
(ENL190014.6) TO 371220N0901917W (FAM187028.4) TO 364308N0931660W
(HRO348024.3) TO 362654N0943915W (RZC291028.5) TO 361253N0952355W
(TUL079018.9) TO 360107N0953704W (TUL134013.5) TO 355222N0960256W
(OKM313014.0) TO 353815N0962433W (OKM255026.7) TO 352709N0970527W
(IRW070026.0) TO 352927N0973435W (IRW004008.1) TO 355524N0975255W
(END171025.4) TO 354856N0982935W (END216042.3) TO 363343N0971148W
(PER183011.2) TO 382026N0984155W (HYS128040.8) 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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 05:55)

09/291/KZKC

ZKC OBST WIND TURBINE FARM WI AN AREA DEFINED AS 3.47NM RADIUS OF
373644N1001641W (19.1NM SW DDC) 3166FT (400FT AGL) NOT LGTD
(21-SEP-2022 12:19 - 21-OCT-2022 12:19. CREATED 21-SEP-2022 12:22)

06/546/KZKC

ZKC OBST WIND TURBINE FARM WI AN AREA DEFINED AS 4NM RADIUS OF
372140N0981434W (10NM NW 8K2) 2099FT (426FT AGL) NOT LGTD
(01-JUL-2022 05:00 - 31-DEC-2022 06:00. CREATED 30-JUN-2022 22:34)

06/545/KZKC

ZKC OBST WIND TURBINE FARM WI AN AREA DEFINED AS 4NM RADIUS OF
372058N0982117W (10.3NM NE K51) 2167FT (426FT AGL) NOT LGTD
(01-JUL-2022 05:00 - 31-DEC-2022 06:00. CREATED 30-JUN-2022 22:32)

06/544/KZKC

ZKC OBST WIND TURBINE FARM WI AN AREA DEFINED AS 4NM RADIUS OF
372222N0980848W (6.8NM SW 8K2) 2076FT (426FT AGL) NOT LGTD
(01-JUL-2022 05:00 - 31-DEC-2022 06:00. CREATED 30-JUN-2022 22:29)

06/543/KZKC

ZKC OBST WIND TURBINE FARM WI AN AREA DEFINED AS 4NM RADIUS OF
372238N0982849W (7.2NM NE K51) 2223FT (420FT AGL) NOT LGTD
(01-JUL-2022 05:00 - 31-DEC-2022 06:00. CREATED 30-JUN-2022 22:26)

2/5739/KZKC

ZKC OK..ROUTE ZKC.
V280 MITBEE (MMB) VORTAC, OK R-015 TO CARKO INT, KS MEA 4100.
2206081113-2406081113EST
(PERM. CREATED 08-JUN-2022 11:13)

2/0531/KZKC

ZKC KS..ROUTE ZKC.
V77 FLOSS INT, KS TO WILSY INT, KS MOCA 3000.
2204201820-2404201820EST
(PERM. CREATED 20-APR-2022 18:21)

2/2781/KZKC

ZKC OK..ROUTE ZKC.
V190 MITBEE (MMB) VORTAC, OK R-049 TO CARON, OK MOCA 4100.

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2203101954-2403101954EST
(PERM. CREATED 10-MAR-2022 19:55)

01/219/KZKC

ZKC AIRSPACE HIGH SPEED ACFT WI AN AREA DEFINED AS 100NM RADIUS OF ICT
SFC-10000FT DLY SR-SS
(05-JAN-2022 13:45 - 31-DEC-2022 23:21. CREATED 04-JAN-2022 19:49)

12/346/KZKC

ZKC AIRSPACE HIGH SPEED ACFT WI AN AREA DEFINED AS MAP021060 TO FAM022028 TO
FAM107045 TO FAM206035 TO MAP214060 TO MAP214053 TO MAP268035 TO MAP287044 TO
MAP316036 TO MAP347040 TO MAP011049 TO POINT OF ORIGIN SFC-10000FT AVOIDANCE
ADZ DLY SR-SS
(01-JAN-2022 12:00 - 01-JAN-2023 04:00. CREATED 25-DEC-2021 12:06)

12/345/KZKC

ZKC AIRSPACE HIGH SPEED ACFT WI AN AREA DEFINED AS UIN357045 TO UIN077071 TO
UIN079107 TO UIN093100 TO UIN112085 TO UIN171053 TO UIN217037 TO UIN253057 TO
UIN280063 TO POINT OF ORIGIN SFC-10000FT AVOIDANCE ADZ DLY SR-SS
(01-JAN-2022 12:00 - 01-JAN-2023 04:00. CREATED 25-DEC-2021 12:04)

1/0096/KZKC

ZKC KS..ROUTE ZKC ZDV.
V132 RANSO INT, KS TO ORION INT, KS MOCA 4500.
2112131513-2312131513EST
(PERM. CREATED 13-DEC-2021 15:13)

1/0064/KZKC

ZKC KS..ROUTE ZKC.
V77 WICHITA (ICT) VORTAC, KS TO FLOSS INT, KS NA BELOW 4000.
ICT VORTAC R-035 UNUSABLE.
(19-NOV-2021 23:13 - 30-NOV-2023 23:13 EST. CREATED 19-NOV-2021 23:14)

1/7644/KZKC

ZKC KS..ROUTE ZKC.
V532 SALINA (SLN) VORTAC, KS TO COP MEA 6000.
2110041718-2310041715EST
(PERM. CREATED 04-OCT-2021 17:19)

1/2147/KZKC

ZKC KS..ROUTE ZKC.
V508 TOPEKA (TOP) VORTAC, KS TO RUGBB, KS MEA 2900.
2108051450-2308051450EST
(PERM. CREATED 05-AUG-2021 14:51)

08/043/KZKC

ZKC AIRSPACE UAS WI AN AREA DEFINED AS 2NM RADIUS OF 381210N0973419W (3.5NM W
47K) SFC-400FT AGL THU FRI MON TUE WED SR-SS
(05-AUG-2021 11:36 - 31-JAN-2023 23:52. CREATED 04-AUG-2021 15:33)

1/9806/KZKC

ZKC KS..ROUTE ZKC ZMP.
V532 SALINA (SLN) VORTAC, KS TO LINCOLN (LNK) VORTAC, NE MOCA 3100.
2108021922-2308021922EST
(PERM. CREATED 02-AUG-2021 19:23)

1/0758/KZKC

ZKC KS..ROUTE ZKC.

TCC912B CYVR-TJSJ (15-Oct-2022) #1

V132, V502 DISKS, KS TO HUTCHINSON (HUT) VOR/DME, KS MOCA 3400.
2106101909-2306081909EST
(PERM. CREATED 10-JUN-2021 19:09)

1/0757/KZKC

ZKC MO..ROUTE ZKC.
V502 BRAYMER (BQS) VOR/DME, MO TO KIRKSVILLE (IRK) VORTAC, MO MEA 3000.
2106101904-2306081904EST
(PERM. CREATED 10-JUN-2021 19:05)

1/0705/KZKC

ZKC KS..ROUTE ZKC ZDV.
V17 GARDEN CITY (GCK) VORTAC, KS TO COFFE, KS MOCA 4700.
2104161846-2304141846EST
(PERM. CREATED 16-APR-2021 18:46)

1/5181/KZKC

ZKC OK..ROUTE ZKC ZME ZFW.
V74 MALTS, OK TO FORT SMITH (FSM) VORTAC, AR MEA 3100.
2101191947-2301191947EST
(PERM. CREATED 19-JAN-2021 19:48)

1/2027/KZKC

ZKC MO..ROUTE ZKC.
V52 LOAMY, MO TO QUINCY (UIN) VORTAC, IL MEA 2700.
OTM VOR/DME 1643 TOWER (17-001519).
(07-JAN-2021 18:01 - 05-JAN-2023 18:01 EST. CREATED 07-JAN-2021 18:01)

1/2025/KZKC

ZKC IA..ROUTE ZKC ZAU.
V52 OTTUMWA (OTM) VOR/DME, IA TO LOAMY, MO NA EXCEPT FOR ACFT
EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS.
OTM VOR/DME R-140, 21NM TO COP UNUSABLE.
(07-JAN-2021 18:01 - 05-JAN-2023 18:01 EST. CREATED 07-JAN-2021 18:01)

1/1978/KZKC

ZKC KS..ROUTE ZKC ZMP.
V551 SALINA (SLN) VORTAC, KS TO MANKATO (TKO) VORTAC, KS MEA 6000.
2101071706-2301071706EST
(PERM. CREATED 07-JAN-2021 17:07)

0/3965/KZKC

ZKC OK..ROUTE ZKC.
V14 TOTES, OK TO DROPS, OK MOCA 3100.
2012141444-2212121444EST
(PERM. CREATED 14-DEC-2020 14:44)

0/3962/KZKC

ZKC MO..ROUTE ZKC.
V14, V88 VICHY (VIH) VOR/DME, MO TO STEER, MO MOCA 2400.
2012141438-2212121438EST
(PERM. CREATED 14-DEC-2020 14:39)

KZME (MEMPHIS FIR)

10/275/KZME

TCC912B CYVR-TJSJ (15-Oct-2022) #1

ZME AIRSPACE MERIDIAN 1 EAST MOA ACT 8000FT UP TO BUT NOT INCLUDING FL180
(15-OCT-2022 15:00 - 15-OCT-2022 19:00. CREATED 15-OCT-2022 09:06)

10/274/KZME

ZME AIRSPACE COLUMBUS 1 MOA ACT 8000FT UP TO BUT NOT INCLUDING FL180
(15-OCT-2022 15:00 - 15-OCT-2022 19:00. CREATED 15-OCT-2022 09:05)

10/252/KZME

ZME AIRSPACE MERIDIAN 2 EAST MOA ACT 8000FT UP TO BUT NOT INCLUDING FL180
(15-OCT-2022 13:00 - 16-OCT-2022 00:01. CREATED 15-OCT-2022 07:05)

10/251/KZME

ZME AIRSPACE MERIDIAN 1 WEST MOA ACT 8000FT UP TO BUT NOT INCLUDING FL180
(15-OCT-2022 13:00 - 16-OCT-2022 00:01. CREATED 15-OCT-2022 07:05)

10/250/KZME

ZME AIRSPACE MERIDIAN 2 WEST MOA ACT 8000FT UP TO BUT NOT INCLUDING FL180
(15-OCT-2022 13:00 - 16-OCT-2022 00:01. CREATED 15-OCT-2022 07:05)

10/108/KZME

ZME AIRSPACE AIRDROP WI AREA DEFINED AS 3NM EITHER
SIDE OF A LINE FM LIT338033 TO LIT017035 SFC-2500FT DLY 1400-0600
2210171400-2210220600
(PERM. CREATED 14-OCT-2022 17:55)

10/103/KZME

ZME AIRSPACE SMALL ARMS FIRING WI AN AREA DEFINED AS 5NM RADIUS OF OKM085035
(10NM E MKO) SFC-4000FT AGL
(14-OCT-2022 17:00 - 16-OCT-2022 21:00. CREATED 14-OCT-2022 14:04)

10/212/KZME

ZME AIRSPACE R2403B ACT SFC-2000FT
(15-OCT-2022 12:00 - 15-OCT-2022 21:00. CREATED 14-OCT-2022 12:06)

2/3150/KZME

ZME AR..AIRSPACE NORTH LITTLE ROCK, AR..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
345004N0921456W (LIT335010.0) SFC-8000FT UNLESS AUTH BY ATC.
EFFECTIVE 2210212015 UTC UNTIL 2210220100 UTC,
AND 2210221500 UTC UNTIL 2210222030 UTC.
DUE TO NORTH LITTLE ROCK AIRSHOW AERIAL
DEMONSTRATIONS. JIM CRUM, TEL 229-834-2599, IS THE POINT OF CTC.
LITTLE ROCK /LIT/ APP, TEL 501-379-2908, IS THE FAA CDN FAC.
2210212015-2210222030
(PERM. CREATED 13-OCT-2022 13:48)

10/024/KZME

ZME NAV GPS (MSOCMS GPS 22-02) (INCLUDING WAAS, GBAS,
AND ADS-B) MAY NOT BE AVBL WI A 141NM RADIUS CENTERED AT
304235N0891102W (SJI264043) FL400-UNL,
141NM RADIUS AT FL250,
142NM RADIUS AT 10000FT,
137NM RADIUS AT 4000FT AGL,
85NM AT 50FT AGL
DLY 0000-0400
2210140000-2211140400

TCC912B CYVR-TJSJ (15-Oct-2022) #1

(PERM. CREATED 10-OCT-2022 20:24)

09/215/KZME

ZME AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 361211N0952415W (TUL081018.6) TO 362529N0944427W (RZC286031.8) TO 364702N0925311W (DGD181014.4) TO 371154N0901825W (FAM186028.7) TO 335352N0910719W (GLH339023.5) TO 332247N0922456W (ELD059018.1) TO 335702N0930922W (HOT182031.9) TO 340128N0933249W (HOT216035.4) TO 344112N0944717W (PGO268008.8) TO 350449N0950043W (PGO317031.2) TO 353853N0950003W (FSM287038.9) TO 360029N0953630W (TUL134014.3) 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

(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 08:31)

09/214/KZME

ZME AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 340039N0873252W (VUZ301038.2) TO 332017N0873757W (OKW287020.1) TO 330223N0875859W (IGB131037.8) TO 324118N0875051W (OKW223044.7) TO 332415N0884650W (IGB246014.2) TO 334311N0883660W (CBM298010.1) TO 345344N0905116W (UJM334021.2) TO 365941N0895741W (MAW352026.5) TO 373236N0884711W (CNG001032.2) TO 374318N0881820W (PXV241028.6) TO 371631N0872346W (PXV153042.9) TO 371744N0860944W (EW0228030.7) TO 365322N0853346W (LVT316026.4) TO 352436N0851345W (HCH211025.4) TO 345102N0852820W (GQO246017.1) TO 344831N0855549W (RQZ087034.7) TO 343739N0860519W (RQZ109028.8) TO 342306N0860944W (GAD349024.8) TO 340543N0864239W (VUZ018027.2) TO 340560N0871352W (VUZ325030.6) 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

(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 08:31)

09/213/KZME

ZME AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 314225N0881954W (GCV007037.4) TO 313012N0881901W (GCV015025.8) TO 313015N0874839W (MVC273023.6) TO 311614N0872344W (MVC187011.5) TO 305853N0873853W (BFM039030.5) TO 304129N0874304W (BFM071018.1) TO 303815N0875450W (BFM074007.5) TO 301302N0880127W (BFM172023.8) TO 295729N0880118W (BFM173039.3) TO 300331N0885945W (GPT167021.3) TO 290617N0885913W (LEV092058.7) TO 283253N0902059W (LEV197039.8) TO 294626N0913614W (LFT138032.3) TO 310544N0913534W (HEZ203034.8) TO 312329N0894232W (LBY260019.1) TO 320557N0892042W (MEI234032.2) 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

(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 08:31)

09/212/KZME

ZME AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 28.7NM RADIUS OF 322044N0900647W (MHZ188005.4) 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

TCC912B CYVR-TJSJ (15-Oct-2022) #1

USING APPROVED ALTERNATIVE METHODS OF COMPLIANCE DUE TO 5G C-BAND
INTERFERENCE PLUS SEE AIRWORTHINESS DIRECTIVE 2021-23-13
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 08:31)

09/211/KZME

ZME AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 19.4NM RADIUS OF
322422N0884358W (MEI060004.0) 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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 08:31)

09/210/KZME

ZME AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 18.2NM RADIUS OF
341040N0903544W (UJM170024.2) 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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 08:31)

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)

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)

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)

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
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

TCC912B CYVR-TJSJ (15-Oct-2022) #1

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)

1/9800/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)

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
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 CH00 CH00 (GQ0) VORTAC, TN MEA 4600.

TCC912B CYVR-TJSJ (15-Oct-2022) #1

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)

10/222/KZTL

ZTL AIRSPACE R2102A ACT SFC-8000FT
(15-OCT-2022 03:01 - 15-OCT-2022 10:59. CREATED 14-OCT-2022 21:05)

10/196/KZTL

ZTL AIRSPACE R3004A ACT SFC-3499FT
(15-OCT-2022 11:00 - 16-OCT-2022 04:00. CREATED 14-OCT-2022 11:06)

10/305/KZTL

ZTL AIRSPACE UAS WI AN AREA DEFINED AS .1NM RADIUS OF
333509N0844841W (16.2NM N CCO) SFC-400FT
(15-OCT-2022 20:00 - 16-OCT-2022 04:00. CREATED 13-OCT-2022 14:36)

10/266/KZTL

ZTL AIRSPACE HOT AIR BALLOON WI AN AREA DEFINED AS 15NM RADIUS OF SVH
SFC-8000FT DLY 1200-1500
(15-OCT-2022 12:00 - 16-OCT-2022 15:00. CREATED 12-OCT-2022 20:10)

10/265/KZTL

ZTL AIRSPACE HOT AIR BALLOON WI AN AREA DEFINED AS 15NM RADIUS OF SVH
SFC-8000FT DLY 2100-0001
(15-OCT-2022 21:00 - 17-OCT-2022 00:01. CREATED 12-OCT-2022 20:10)

10/035/KZTL

ZTL NAV GPS (FTSTGA GPS 22-54) (INCLUDING WAAS, GBAS,
AND ADS-B) MAY NOT BE AVBL WI A 262NM RADIUS CENTERED AT
315806N0813119W (SAV243020) FL400-UNL,

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215NM RADIUS AT FL250,
149NM RADIUS AT 10000FT,
105NM RADIUS AT 4000FT AGL
49NM RADIUS AT 50FT AGL.
DLY 0001-0800 1900-2359
2210160001-2210192359
(PERM. CREATED 11-OCT-2022 00:27)

10/030/KZTL

ZTL NAV GPS (FTSTGA GPS 22-54) (INCLUDING WAAS, GBAS,
AND ADS-B) MAY NOT BE AVBL WI A 262NM RADIUS CENTERED AT
315806N0813119W (SAV243020) FL400-UNL,
215NM RADIUS AT FL250,
149NM RADIUS AT 10000FT,
105NM RADIUS AT 4000FT AGL
49NM RADIUS AT 50FT AGL.
2210151900-2210152359
(PERM. CREATED 10-OCT-2022 21:42)

10/025/KZTL

ZTL NAV GPS (MSOCMS GPS 22-02) (INCLUDING WAAS, GBAS,
AND ADS-B) MAY NOT BE AVBL WI A 141NM RADIUS CENTERED AT
304235N0891102W (SJI264043) FL400-UNL,
141NM RADIUS AT FL250,
142NM RADIUS AT 10000FT,
137NM RADIUS AT 4000FT AGL,
85NM AT 50FT AGL
DLY 0000-0400
2210140000-2211140400
(PERM. CREATED 10-OCT-2022 20:24)

2/7054/KZTL

ZTL GA..AIRSPACE ROME, 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 5NM RADIUS OF
342115N0850921W (RMG350011.6) SFC-12000FT UNLESS AUTH BY ATC. DUE
TO WINGS OVER NORTH GEORGIA AIRSHOW AERIAL DEMONSTRATIONS. GEORGE
CLINE, TEL 336-337-8183, IS THE POINT OF CTC. ATLANTA /ZTL/ ARTCC,
TEL 770-210-7622, IS THE FAA CDN FAC.
DLY 1530-2045
2210141530-2210162045
(PERM. CREATED 03-OCT-2022 12:54)

09/559/KZTL

ZTL AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 313113N0874951W
(MVC275024.8) TO 313103N0881718W (GCV017027.2) TO 314422N0881921W
(GCV007039.4) TO 324348N0875115W (OKW225043.1) TO 330319N0875702W
(OKW253036.9) TO 331905N0873812W (OKW284020.0) TO 340111N0873208W
(VUZ302038.0) TO 340543N0871241W (VUZ327029.9) TO 340420N0864529W
(VUZ014025.2) TO 342139N0861018W (GAD347023.5) TO 343111N0860824W
(RQZ122029.5) TO 344823N0855501W (RQZ087035.3) TO 345027N0852839W
(GQO245017.5) TO 352347N0851410W (HCH211026.3) TO 361138N0852244W
(LVT206025.6) TO 365921N0820350W (GZG006009.9) TO 361219N0811002W
(BZM016020.5) TO 364019N0802211W (PSK152029.9) TO 371609N0805438W
(BLF102013.7) TO 372004N0803808W (PSK020015.3) TO 363708N0801250W
(GS0345036.3) TO 360817N0795641W (GS0019005.8) TO 360453N0794444W
(GS0082011.4) TO 352332N0794815W (SDZ318015.0) TO 345121N0800858W

TCC912B CYVR-TJSJ (15-Oct-2022) #1

(CTF030013.8) TO 341731N0813502W (GRD086028.4) TO 335415N0815051W
(IRQ057019.6) TO 325402N0815157W (IRQ167050.7) TO 323540N0815511W
(SAV313045.4) TO 321730N0821044W (DBN121036.8) TO 322756N0823838W
(DBN127011.1) TO 320723N0833116W (VNA192005.6) TO 315916N0842354W
(PZD347020.7) TO 313046N0865424W (MVC078023.1) TO 311810N0872442W
(MVC194009.9) 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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 08:31)

09/483/KZTL

ZTL OBST TOWER LGT (ASR UNKNOWN) 333013N0862626W (9.9NM WSW PLR) 1300FT
(300FT AGL) U/S
(22-SEP-2022 14:14 - 22-OCT-2022 23:59. CREATED 22-SEP-2022 14:14)

2/9213/KZTL

ZTL ROUTE ZTL.
T414 GENOD, NC TO SWENK, NC MEA 5200.
T414 SWENK, NC TO VAESE, NC MEA 4900.
T414 VAESE, NC TO BONZE, NC MEA 4500.
2208301749-2304111749EST
(PERM. CREATED 30-AUG-2022 17:50)

2/2271/KZTL

ZTL GA..ROUTE ZTL.
V155, V20 COLUMBUS (CSG) VORTAC, GA TO SMARR INT, GA MEA 4000.
CSG VORTAC AIRWAY NOTAM.
(14-JUL-2022 06:35 - 14-JUL-2024 06:35 EST. CREATED 14-JUL-2022 06:35)

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)

TCC912B CYVR-TJSJ (15-Oct-2022) #1

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

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

TCC912B CYVR-TJSJ (15-Oct-2022) #1

(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)

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)

KZJX (JACKSONVILLE FIR)

10/281/KZJX

ZJX AIRSPACE LIVE OAK MOA ACT 8000FT UP TO BUT NOT INCLUDING FL180

(15-OCT-2022 15:50 - 15-OCT-2022 17:20. CREATED 15-OCT-2022 09:56)

10/249/KZJX

ZJX AIRSPACE R3005C ACT SFC-FL290

(16-OCT-2022 07:01 - 16-OCT-2022 09:59. CREATED 15-OCT-2022 07:05)

10/243/KZJX

ZJX AIRSPACE R3005A ACT SFC-FL290

(16-OCT-2022 04:01 - 16-OCT-2022 09:59. CREATED 15-OCT-2022 04:06)

10/242/KZJX

ZJX AIRSPACE R3005D ACT SFC-FL290

(16-OCT-2022 04:01 - 16-OCT-2022 09:59. CREATED 15-OCT-2022 04:06)

10/241/KZJX

ZJX AIRSPACE R3005B ACT SFC-FL290

(16-OCT-2022 04:01 - 16-OCT-2022 09:59. CREATED 15-OCT-2022 04:06)

10/240/KZJX

ZJX AIRSPACE R3005E ACT SFC-FL290

(16-OCT-2022 04:01 - 16-OCT-2022 09:59. CREATED 15-OCT-2022 04:06)

10/238/KZJX

ZJX AIRSPACE R2904A ACT SFC-1799FT

TCC912B CYVR-TJSJ (15-Oct-2022) #1

(16-OCT-2022 00:00 - 16-OCT-2022 07:00. CREATED 15-OCT-2022 00:06)

10/237/KZJX

ZJX AIRSPACE R2903A ACT SFC-4900FT

(16-OCT-2022 00:00 - 16-OCT-2022 07:00. CREATED 15-OCT-2022 00:06)

10/233/KZJX

ZJX AIRSPACE R2903A ACT SFC-9000FT

(15-OCT-2022 23:01 - 15-OCT-2022 23:59. CREATED 14-OCT-2022 23:06)

10/232/KZJX

ZJX AIRSPACE R2903C ACT SFC-7000FT

(15-OCT-2022 23:01 - 15-OCT-2022 23:59. CREATED 14-OCT-2022 23:06)

10/231/KZJX

ZJX AIRSPACE R2903D ACT SFC-5000FT

(15-OCT-2022 23:01 - 15-OCT-2022 23:59. CREATED 14-OCT-2022 23:06)

10/230/KZJX

ZJX AIRSPACE R2903C ACT SFC-7000FT

(15-OCT-2022 23:01 - 15-OCT-2022 23:59. CREATED 14-OCT-2022 23:06)

10/228/KZJX

ZJX AIRSPACE R2903D ACT SFC-5000FT

(15-OCT-2022 23:01 - 15-OCT-2022 23:59. CREATED 14-OCT-2022 23:06)

10/199/KZJX

ZJX AIRSPACE A MIL MISSILE LAUNCH WILL BE CONDUCTED IN
THE GULF OF MEXICO SCHEDULED AS FOLLOWS:

EWTA 6 WI AN AREA DEFINED AS 250415N870120W TO 250201N845959W TO
240000N850000W TO 240000N860000W TO 240900N863600W TO THE POINT OF
ORIGIN.

SFC-10000FT

2210201500-2210201900

(PERM. CREATED 14-OCT-2022 22:34)

10/196/KZJX

ZJX AIRSPACE A MIL MISSILE LAUNCH WILL BE CONDUCTED IN
THE GULF OF MEXICO SCHEDULED AS FOLLOWS:

EWTA 6 WI AN AREA DEFINED AS 250415N870120W TO 250201N845959W TO
240000N850000W TO 240000N860000W TO 240900N863600W TO THE POINT OF
ORIGIN.

SFC-10000FT.

2210181500-2210181900

(PERM. CREATED 14-OCT-2022 22:34)

10/193/KZJX

ZJX AIRSPACE A MIL MISSILE LAUNCH WILL BE CONDUCTED IN
THE GULF OF MEXICO SCHEDULED AS FOLLOWS:

EWTA 5 WI AN AREA DEFINED AS 261200N0850530W TO 261001N0831029W TO
261001N0821659W TO 254501N0815959W TO 254001N0841700W TO
253701N0842500W TO 250201N0845959W TO POINT OF ORIGIN.

SFC-10000FT

(20-OCT-2022 15:00 - 20-OCT-2022 19:00. CREATED 14-OCT-2022 22:33)

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10/190/KZJX

ZJX AIRSPACE A MIL MISSILE LAUNCH WILL BE CONDUCTED IN THE GULF OF MEXICO SCHEDULED AS FOLLOWS:

EWTA 5 WI AN AREA DEFINED AS 261200N0850530W TO 261001N0831029W TO 261001N0821659W TO 254501N0815959W TO 254001N0841700W TO 253701N0842500W TO 250201N0845959W TO POINT OF ORIGIN.
SFC-10000FT
(18-OCT-2022 15:00 - 18-OCT-2022 19:00. CREATED 14-OCT-2022 22:33)

10/187/KZJX

ZJX AIRSPACE A MIL MISSILE LAUNCH WILL BE CONDUCTED IN THE GULF OF MEXICO SCHEDULED AS FOLLOWS:

EWTA 4 WI AN AREA DEFINED AS 264100N874600W TO 261200N850530W TO 250201N845959W TO 250415N870120W TO THE POINT OF ORIGIN.
SFC-10000FT.
2210201500-2210201900
(PERM. CREATED 14-OCT-2022 22:32)

10/184/KZJX

ZJX AIRSPACE A MIL MISSILE LAUNCH WILL BE CONDUCTED IN THE GULF OF MEXICO SCHEDULED AS FOLLOWS:

EWTA 4 WI AN AREA DEFINED AS 264100N874600W TO 261200N850530W TO 250201N845959W TO 250415N870120W TO THE POINT OF ORIGIN.
SFC-10000FT
2210181500-2210181900
(PERM. CREATED 14-OCT-2022 22:32)

10/181/KZJX

ZJX AIRSPACE A MIL MISSILE LAUNCH WILL BE CONDUCTED IN THE GULF OF MEXICO SCHEDULED AS FOLLOWS:

EWTA 3 WI AN AREA DEFINED AS 280625N880130W TO 274924N864800W TO 271744N844045W TO 261200N850530W TO 264100N874600W TO 271145N880130W TO THE POINT OF ORIGIN.
SFC-10000FT
2210201500-2210201900
(PERM. CREATED 14-OCT-2022 22:26)

10/178/KZJX

ZJX AIRSPACE A MIL MISSILE LAUNCH WILL BE CONDUCTED IN THE GULF OF MEXICO SCHEDULED AS FOLLOWS:

EWTA 3 WI AN AREA DEFINED AS 280625N880130W TO 274924N864800W TO 271744N844045W TO 261200N850530W TO 264100N874600W TO 271145N880130W TO THE POINT OF ORIGIN.
SFC-10000FT
2210181500-2210181900
(PERM. CREATED 14-OCT-2022 22:26)

10/177/KZJX

ZJX AIRSPACE A MIL MISSILE LAUNCH WILL BE CONDUCTED IN THE GULF OF MEXICO DESCRIBED AS FOLLOWS:

EWTA 2B WI AN AREA DEFINED AS 280330N0844045W TO 280500N0841500W TO 280500N0833100W TO 270031N0825510W TO 271744N0844045W TO THE POINT

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OF ORIGIN.
SFC-15000FT
2210201500-2210201900
(PERM. CREATED 14-OCT-2022 22:26)

10/174/KZJX

ZJX AIRSPACE A MIL MISSILE LAUNCH WILL BE
CONDUCTED IN THE GULF OF MEXICO DESCRIBED AS FOLLOWS:

EWTA 2B WI AN AREA DEFINED AS 280330N0844045W TO 280500N0841500W TO
280500N0833100W TO 270031N0825510W TO 271744N0844045W TO THE POINT
OF ORIGIN.
SFC-15000FT
2210181500-2210181900
(PERM. CREATED 14-OCT-2022 22:25)

10/173/KZJX

ZJX AIRSPACE A MIL MISSILE LAUNCH WILL BE CONDUCTED IN
THE GULF OF MEXICO SCHEDULED AS FOLLOWS:

EWTA 2C WI AN AREA DEFINED AS 281200N0864800W TO 274300N0844045W TO
271744N0844045W TO 274924N0864800W TO THE POINT OF ORIGIN.
SFC-15000FT
2210201500-2210201900
(PERM. CREATED 14-OCT-2022 22:25)

10/170/KZJX

ZJX AIRSPACE A MIL MISSILE LAUNCH WILL BE CONDUCTED IN
THE GULF OF MEXICO SCHEDULED AS FOLLOWS:

EWTA 2C WI AN AREA DEFINED AS 281200N0864800W TO 274300N0844045W TO
271744N0844045W TO 274924N0864800W TO THE POINT OF ORIGIN.
SFC-15000FT
2210181500-2210181900
(PERM. CREATED 14-OCT-2022 22:24)

10/169/KZJX

ZJX AIRSPACE A MIL MISSILE LAUNCH WILL BE CONDUCTED IN
THE GULF OF MEXICO SCHEDULED AS FOLLOWS:

EWTA 2A WI AN AREA DEFINED AS 283019N0864800W TO 281610N0860000W TO
280143N0851213W TO 280223N0850000W TO 280332N0844045W TO
274300N0844045W TO 281200N0864800W TO THE POINT OF ORIGIN.
SFC-15000FT
2210201500-2210201900
(PERM. CREATED 14-OCT-2022 22:24)

10/166/KZJX

ZJX AIRSPACE A MIL MISSILE LAUNCH WILL BE CONDUCTED IN
THE GULF OF MEXICO SCHEDULED AS FOLLOWS:

EWTA 2A WI AN AREA DEFINED AS 283019N0864800W TO 281610N0860000W TO
280143N0851213W TO 280223N0850000W TO 280332N0844045W TO
274300N0844045W TO 281200N0864800W TO THE POINT OF ORIGIN.
SFC-15000FT
2210181500-2210181900
(PERM. CREATED 14-OCT-2022 22:24)

TCC912B CYVR-TJSJ (15-Oct-2022) #1

10/165/KZJX

ZJX AIRSPACE A MIL MISSILE LAUNCH WILL BE CONDUCTED IN THE GULF OF MEXICO SCHEDULED AS FOLLOWS:

EWTA 1 WI AN AREA DEFINED AS 285121N880130W TO 283019N864800W TO 2812N8648W TO 274924N864800W TO 280625N880130W TO THE POINT OF ORIGIN.

SFC-15000FT

2210201500-2210201900

(PERM. CREATED 14-OCT-2022 22:23)

10/164/KZJX

ZJX AIRSPACE A MIL MISSILE LAUNCH WILL BE CONDUCTED IN THE GULF OF MEXICO SCHEDULED AS FOLLOWS:

EWTA 1 WI AN AREA DEFINED AS 285121N880130W TO 283019N864800W TO 2801N8512W TO 274924N864800W TO 280625N880130W TO THE POINT OF ORIGIN.

SFC-15000FT

2210181500-2210181900

(PERM. CREATED 14-OCT-2022 22:18)

10/224/KZJX

ZJX AIRSPACE R2904A ACT SFC-1799FT

(15-OCT-2022 21:01 - 15-OCT-2022 23:59. CREATED 14-OCT-2022 21:05)

10/223/KZJX

ZJX AIRSPACE R2904A ACT SFC-1799FT

(15-OCT-2022 21:01 - 15-OCT-2022 23:59. CREATED 14-OCT-2022 21:05)

2/4150/KZJX

ZJX FL..AIRSPACE SANFORD, FL..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 284848N0811556W (ORL013016.6) SFC-6000FT UNLESS AUTH BY ATC. EFFECTIVE 2210272215 UTC UNTIL 2210272300 UTC. DUE TO USSOCOM PARACHUTE DEMONSTRATION. GEORGE CLINE, TEL 336-337-8183, IS THE POINT OF CTC. SANFORD /SFB/ ATCT, TEL 407-330-9816, IS THE FAA CDN FACILITY.

2210272215-2210272300

(PERM. CREATED 14-OCT-2022 20:24)

2/4149/KZJX

ZJX FL..AIRSPACE SANFORD, FL..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 284655N0811406W (ORL020015.3) SFC-10000FT UNLESS AUTH BY ATC DUE TO USAF THUNDERBIRDS ARRIVAL SURVEY. GEORGE CLINE, TEL 338-337-8183, IS THE POINT OF CTC. SANFORD /SFB/ ATCT, TEL 407-330-9816, IS THE FAA CDN FACILITY.

2210241700-2210241900

(PERM. CREATED 14-OCT-2022 20:23)

2/4147/KZJX

ZJX FL..AIRSPACE SANFORD, FL..TEMPORARY FLIGHT RESTRICTION. PURSUANT TO 14 CFR SECTION 91.145, MANAGEMENT OF ACFT

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OPS IN THE VICINITY OF AERIAL DEMONSTRATIONS AND MAJOR SPORTING EVENTS, ACFT OPS ARE PROHIBITED WI AN AREA DEFINED AS 5NM RADIUS OF 284655N0811406W (ORL020015.3) SFC-16000FT UNLESS AUTH BY ATC. EFFECTIVE 2210281430 UTC UNTIL 2210282100 UTC, 2210291530 UTC UNTIL 2210292100 UTC, AND 2210301530 UTC UNTIL 2210302100 UTC. DUE TO ORLANDO AIR AND SPACE AIRSHOW AERIAL DEMONSTRATIONS. GEORGE CLINE, TEL 336-337-8183, IS THE POINT OF CTC. SANFORD /SFB/ ATCT, TEL 407-330-9816, IS THE FAA CDN FACILITY.
(28-OCT-2022 14:30 - 30-OCT-2022 21:00. CREATED 14-OCT-2022 20:22)

10/211/KZJX

ZJX AIRSPACE R2904A ACT SFC-1799FT
(15-OCT-2022 11:30 - 15-OCT-2022 11:59. CREATED 14-OCT-2022 11:36)

10/150/KZJX

ZJX SVC TALLAHASSEE APP OPN
(16-OCT-2022 03:00 - 16-OCT-2022 05:00. CREATED 13-OCT-2022 13:56)

10/148/KZJX

ZJX OBST TOWER LGT (ASR UNKNOWN) 303057.24N0861829.88W (10.7NM NE DTS) UNKNOWN (300FT AGL) U/S
(13-OCT-2022 11:36 - 13-DEC-2022 23:59. CREATED 13-OCT-2022 11:36)

2/1213/KZJX

ZJX FL..AIRSPACE JACKSONVILLE, FL..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 301402N0814022W (CRG236010.5) SFC-15000FT UNLESS AUTH BY ATC. EFFECTIVE 2210201600 UTC UNTIL 2210202030 UTC, 2210211445 UTC UNTIL 2210212130 UTC, 2210221445 UTC UNTIL 2210222130 UTC, AND 2210231445 UTC UNTIL 2210232130 UTC. DUE TO NAS JACKSONVILLE AIRSHOW AERIAL DEMONSTRATIONS. WAYNE BOGGS, TEL 904-542-2546, IS THE POINT OF CTC. NAVY JACKSONVILLE /NIP/ ATCT, TEL 904-542-2511, IS THE CDN FAC.
(20-OCT-2022 16:00 - 23-OCT-2022 21:30. CREATED 11-OCT-2022 17:01)

10/032/KZJX

ZJX NAV GPS (FTSTGA GPS 22-54) (INCLUDING WAAS, GBAS, AND ADS-B) MAY NOT BE AVBL WI A 262NM RADIUS CENTERED AT 315806N0813119W (SAV243020) FL400-UNL, 215NM RADIUS AT FL250, 149NM RADIUS AT 10000FT, 105NM RADIUS AT 4000FT AGL 49NM RADIUS AT 50FT AGL. DLY 0001-0800 1900-2359 2210160001-2210192359
(PERM. CREATED 11-OCT-2022 00:26)

10/027/KZJX

ZJX NAV GPS (FTSTGA GPS 22-54) (INCLUDING WAAS, GBAS, AND ADS-B) MAY NOT BE AVBL WI A 262NM RADIUS CENTERED AT 315806N0813119W (SAV243020) FL400-UNL, 215NM RADIUS AT FL250, 149NM RADIUS AT 10000FT, 105NM RADIUS AT 4000FT AGL 49NM RADIUS AT 50FT AGL. 2210151900-2210152359

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(PERM. CREATED 10-OCT-2022 21:42)

10/023/KZJX

ZJX NAV GPS (MSOCMS GPS 22-02) (INCLUDING WAAS, GBAS,
AND ADS-B) MAY NOT BE AVBL WI A 141NM RADIUS CENTERED AT
304235N0891102W (SJI264043) FL400-UNL,
141NM RADIUS AT FL250,
142NM RADIUS AT 10000FT,
137NM RADIUS AT 4000FT AGL,
85NM AT 50FT AGL
DLY 0000-0400
2210140000-2211140400
(PERM. CREATED 10-OCT-2022 20:24)

10/033/KZJX

ZJX AIRSPACE STNR ALT RESERVATION WI AN AREA DEFINED
AS THE LATERAL CONFINES OF W140A, W140B, W140C, W140D,
W140E FL240-FL300 W140F 13000FT-FL300. LARGE FORCE MIL EXER.
AVOIDANCE ADZ.
(18-OCT-2022 16:00 - 18-OCT-2022 19:00. CREATED 03-OCT-2022 15:04)

10/030/KZJX

ZJX AIRSPACE STNR ALT RESERVATION WI AN AREA DEFINED
AS THE LATERAL CONFINES OF W140A, W140B, W140C, W140D,
W140E FL240-FL300 AND W140F 13000FT-FL300. LARGE FORCE MIL EXER.
AVOIDANCE ADZ.
(17-OCT-2022 17:30 - 17-OCT-2022 22:00. CREATED 03-OCT-2022 15:02)

09/310/KZJX

ZJX AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 281457N0831942W
(PIE306039.8) TO 293104N0835026W (CTY265041.6) TO 291952N0854227W
(MAI199092.5) TO 295632N0854729W (MAI214061.3) TO 295721N0880123W
(BFM174039.5) TO 301335N0880137W (BFM172023.2) TO 303714N0875449W
(BFM082007.3) TO 304128N0874306W (BFM071018.0) TO 305646N0874003W
(BFM041028.3) TO 311651N0872435W (MVC191011.1) TO 312939N0865613W
(MVC080021.4) TO 314002N0860143W (OZR330028.5) TO 320521N0834801W
(VNA243017.1) TO 320723N0832916W (VNA174005.5) TO 322702N0823840W
(DBN131011.6) TO 321744N0821119W (DBN121036.3) TO 323437N0815539W
(SAV311045.1) TO 325432N0814958W (IRQ165050.7) TO 335458N0815038W
(IRQ056020.2) TO 341720N0813438W (GRD086028.7) TO 345124N0800914W
(CTF029013.7) TO 345051N0795533W (CTF058020.9) TO 344221N0794353W
(CTF086027.0) TO 342642N0784550W (FAY174032.9) TO 334622N0775228W
(ILM187034.7) TO 312413N0810619W (SSI043027.5) TO 285650N0802915W
(OMN123039.1) TO 285355N0804356W (OMN140031.4) TO 284359N0805916W
(ORL058021.6) TO 283402N0805956W (ORL085017.8) TO 282828N0805916W
(ORL103018.8) TO 282339N0812413W (ORL202009.6) TO 275701N0822340W
(PIE086015.6) TO 275718N0825701W (PIE286014.4) 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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 08:28)

2/3314/KZJX

ZJX ROUTE ZJX ZDC.
Q131 ZILLS, NC TO ZJAAY, MD NA.
2209080914-2304200901EST

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(PERM. CREATED 08-SEP-2022 09:14)

2/3310/KZJX

ZJX ROUTE ZJX ZDC.

Q107 GARIC, NC TO HURTS, VA NA.

2209080910-2304200901EST

(PERM. CREATED 08-SEP-2022 09:10)

2/3299/KZJX

ZJX ROUTE ZJX ZDC.

Q85 IGARY, SC TO CRPLR, VA NA.

2209080905-2304200901EST

(PERM. CREATED 08-SEP-2022 09:05)

2/3296/KZJX

ZJX ROUTE ZJX ZDC.

Q87 JROSS, SC TO HURTS, VA NA.

2209080904-2304200901EST

(PERM. CREATED 08-SEP-2022 09:04)

2/3289/KZJX

ZJX ROUTE ZJX ZDC ZBW.

Q97 CAKET, SC TO PRESQUE ISLE (PQI) VOR/DME, ME NA.

2209080902-2304200901EST

(PERM. CREATED 08-SEP-2022 09:02)

2/3287/KZJX

ZJX ROUTE ZJX ZDC.

Q99 POLYY, NC TO HURLE, VA NA.

2209080900-2304200901EST

(PERM. CREATED 08-SEP-2022 09:01)

2/3267/KZJX

ZJX ROUTE ZJX ZDC.

Q109 PANDY, SC TO DFENC, NC NA.

2209080859-2304200901EST

(PERM. CREATED 08-SEP-2022 08:59)

2/3263/KZJX

ZJX ROUTE ZJX ZDC.

Q113 RAYVO, SC TO RIDDN, VA NA.

2209080857-2304200901EST

(PERM. CREATED 08-SEP-2022 08:57)

2/3261/KZJX

ZJX ROUTE ZJX ZDC.

Q135 JROSS, SC TO CUDLE, NC NA.

2209080855-2304200901EST

(PERM. CREATED 08-SEP-2022 08:55)

2/3259/KZJX

ZJX SC..GA..FL..ROUTE ZJX.

Y323 CARPX, OA TO RRO00, OA.

ATC ASSIGNED ONLY.

(08-SEP-2022 09:00 - 03-NOV-2022 09:00. CREATED 08-SEP-2022 08:53)

2/3257/KZJX

ZJX ROUTE ZJX ZDC.

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Q409 JROSS, SC TO WHITE, NJ NA.
2209080852-2304200901EST
(PERM. CREATED 08-SEP-2022 08:53)

2/3253/KZJX

ZJX SC..GA..FL..ROUTE ZJX.
Y319 OHLAA, OA TO JAZZI, OA.
ATC ASSIGNED ONLY.
(08-SEP-2022 09:00 - 03-NOV-2022 09:00. CREATED 08-SEP-2022 08:51)

2/3252/KZJX

ZJX SC..GA..FL..ROUTE ZJX.
Y309 PELCN, OA TO FLRDA, OA.
ATC ASSIGNED ONLY.
(08-SEP-2022 09:00 - 03-NOV-2022 09:00. CREATED 08-SEP-2022 08:50)

2/3251/KZJX

ZJX SC..GA..FL..ROUTE ZJX.
Y299 GRUBR, OA TO SEELO, OA.
ATC ASSIGNED ONLY.
(08-SEP-2022 09:00 - 03-NOV-2022 09:00. CREATED 08-SEP-2022 08:50)

2/3249/KZJX

ZJX SC..GA..FL..ROUTE ZJX.
Y291 HOAGG, OA TO SAGGY, OA.
ATC ASSIGNED ONLY.
(08-SEP-2022 09:00 - 03-NOV-2022 09:00. CREATED 08-SEP-2022 08:47)

09/091/KZJX

ZJX AIRSPACE STNR ALT RESERVATIONS THAT
ENCOMPASS OFFSHORE ATLANTIC ROUTES ARE SCHEDULED AS FOLLOWS:
TAILHOOK A WI AN AREA DEFINED AS 334600N780500W TO 335000N775500W
TO 333100N773000W TO 331000N773000W TO 330000N772800W TO
322000N771900W TO 321400N770000W TO 320000N770000W TO
320000N781400W TO 321200N781200W TO 324200N780600W TO
325500N780300W TO POINT OF ORIGIN. SFC-FL240
AR3, AR4, AR15, AR16, AR17, AR18, AR19, AR21, AR22, AR23, AND AR24
ARE AFFECTED BY THE ALT RESERVATION.
TAILHOOK B WI AN AREA DEFINED AS 320000N781400W TO 320000N770000W
TO 310000N770000W TO 310000N782500W TO 312400N782000W TO POINT OF
ORIGIN. SFC-FL240 AR3, AR16, AR18, AR23, AND AR24 ARE AFFECTED BY
THE ALT RESERVATION.
TAILHOOK C WI AN AREA DEFINED AS 310000N782500W TO 310000N770000W
TO 300000N770000W TO 300000N771300W TO 300900N783400W TO
301900N783200W TO 303400N782900W TO POINT OF ORIGIN. SFC-FL240
AR3, AR5, AR16, AR18, AR23, AND AR24 ARE AFFECTED BY THE ALT
RESERVATION.
(04-OCT-2022 04:00 - 25-OCT-2022 04:00. CREATED 06-SEP-2022 11:54)

2/0520/KZJX

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

2/6227/KZJX

ZJX SC..ROUTE ZJX.
V18, V311 DORCE, SC DME REQUIRED EXCEPT FOR AIRCRAFT EQUIPPED WITH

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RNAV WITH GPS.

VAN VOR R-193 RESTRICTED BELOW 18000.

(20-JAN-2022 14:32 - 22-JAN-2024 14:31 EST. CREATED 20-JAN-2022 14:32)

2/6224/KZJX

ZJX SC..ROUTE ZJX.

V437 WESEL, SC DME REQUIRED EXCEPT FOR AIRCRAFT EQUIPPED WITH RNAV WITH GPS..

VAN VOR VAN VOR R-99 RESTRICTED BELOW 18000.

2201201427-2401221427EST

(PERM. CREATED 20-JAN-2022 14:27)

2/6223/KZJX

ZJX SC..ROUTE ZJX.

V437 GINNE, SC DME REQUIRED EXCEPT FOR AIRCRAFT EQUIPPED WITH RNAV WITH GPS.

VAN VOR UNUSABLE VAN VOR R-137 RESTRICTED BELOW 18000.

2201201427-2401221427EST

(PERM. CREATED 20-JAN-2022 14:27)

2/6222/KZJX

ZJX SC..ROUTE ZJX.

V56 HOPKI, SC DME REQUIRED EXCEPT FOR AIRCRAFT EQUIPPED WITH RNAV WITH GPS..

VAN VOR R-327 RESTRICTED BELOW 18000.

(20-JAN-2022 14:22 - 22-JAN-2024 14:20 EST. CREATED 20-JAN-2022 14:22)

2/6220/KZJX

ZJX SC..ROUTE ZJX.

V311 SHIPY, SC DME REQUIRED EXCEPT FOR AIRCRAFT EQUIPPED WITH RNAV WITH GPS.

VAN VOR R-287 RESTRICTED BELOW 18000.

(20-JAN-2022 14:19 - 22-JAN-2024 14:18 EST. CREATED 20-JAN-2022 14:19)

1/0012/KZJX

ZJX SC..GA..FL..ROUTE ZJX.

Y289 DULEE, OA TO ZILLS, OA.

ATC ASSIGNED ONLY.

(07-OCT-2021 10:40 - 03-NOV-2022 09:00. CREATED 07-OCT-2021 10:34)

1/0933/KZJX

ZJX AL..ROUTE ZJX ZTL.

V521, V7 SKIPO, AL TO BANBI, AL MOCA 2000.

2109021851-2309021851EST

(PERM. CREATED 02-SEP-2021 18:54)

1/7180/KZJX

ZJX SC..ROUTE ZJX ZTL.

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)

1/6905/KZJX

ZJX MS..ROUTE ZJX.

V35 GREENVILLE (GEF) VORTAC, FL TO SALER, GA NA.

2104281559-2304281559EST

(PERM. CREATED 28-APR-2021 16:00)

TCC912B CYVR-TJSJ (15-Oct-2022) #1

1/6806/KZJX

ZJX MS..ROUTE ZJX.
V159 GREENVILLE (GEF) VORTAC, FL TO SALER, GA NA.
2104281440-2304271440EST
(PERM. CREATED 28-APR-2021 14:41)

1/2897/KZJX

ZJX GA..ROUTE ZJX ZTL.
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)

1/1937/KZJX

ZJX ROUTE ZJX ZTL.
V53 WIDER INT, SC TO WILLS INT, SC NA EXCEPT FOR AIRCRAFT EQUIPPED
WITH SUITABLE RNAV SYSTEM WITH GPS.
2101071657-2301071657EST
(PERM. CREATED 07-JAN-2021 16:57)

8/3878/KZJX

ZJX AL..FL..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 NTAP (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 15:01)

4/5111/KZJX

ZJX FL..SPECIAL NOTICE..DEPARTURES FROM ORLANDO TERMINAL
AIRSPACE WITH ROUTES THROUGH MIAMI CENTER MUST ADDRESS THEIR FLIGHT
PLANS TO JACKSONVILLE CENTER ONLY. FPL MESSAGES SHOULD NOT BE
ADDRESSED TO MIAMI CENTER.
1410291753-PERM
(PERM. CREATED 29-OCT-2014 18:01)

KZMA (MIAMI OCEANIC FIR/UIR)

10/202/KZMA

ZMA AIRSPACE STNR ALT RESERVATION AVON HI COMPLEX WI AN
AREA DEFINED AS 2800N08121W TO 2800N08114W TO 2744N08108W TO
2734N08104W TO 2721N08100W TO 2716N08106W TO 2724N08111W TO

TCC912B CYVR-TJSJ (15-Oct-2022) #1

2730N08118W TO 2732N08122W TO 2742N08125W TO 2744N08125W TO 2755N08125W TO POINT OF ORIGIN SFC-FL400. MIAMI CENTER WILL NOT APPROVE IFR FLT AND VFR FLT SHOULD EXER EXTREME CAUTION THIS ALT RESERVATION LIES ABV THE W HALF OF BASINGER MOA LINE BISECTING NE TO SW, R2901A/B/C/D/E/F/G/H/I/J/K/L/M/N, AVON EAST MOA AND N OF AVON EAST MOA.

(17-OCT-2022 18:30 - 18-OCT-2022 01:45. CREATED 15-OCT-2022 00:47)

10/200/KZMA

ZMA AIRSPACE A MIL MISSILE LAUNCH WILL BE CONDUCTED IN THE GULF OF MEXICO SCHEDULED AS FOLLOWS:

EWTA 6 WI AN AREA DEFINED AS 250415N870120W TO 250201N845959W TO 240000N850000W TO 240000N860000W TO 240900N863600W TO THE POINT OF ORIGIN.

SFC-10000FT

2210201500-2210201900

(PERM. CREATED 14-OCT-2022 22:34)

10/197/KZMA

ZMA AIRSPACE A MIL MISSILE LAUNCH WILL BE CONDUCTED IN THE GULF OF MEXICO SCHEDULED AS FOLLOWS:

EWTA 6 WI AN AREA DEFINED AS 250415N870120W TO 250201N845959W TO 240000N850000W TO 240000N860000W TO 240900N863600W TO THE POINT OF ORIGIN.

SFC-10000FT.

2210181500-2210181900

(PERM. CREATED 14-OCT-2022 22:34)

10/194/KZMA

ZMA AIRSPACE A MIL MISSILE LAUNCH WILL BE CONDUCTED IN THE GULF OF MEXICO SCHEDULED AS FOLLOWS:

EWTA 5 WI AN AREA DEFINED AS 261200N0850530W TO 261001N0831029W TO 261001N0821659W TO 254501N0815959W TO 254001N0841700W TO 253701N0842500W TO 250201N0845959W TO POINT OF ORIGIN.

SFC-10000FT

(20-OCT-2022 15:00 - 20-OCT-2022 19:00. CREATED 14-OCT-2022 22:33)

10/191/KZMA

ZMA AIRSPACE A MIL MISSILE LAUNCH WILL BE CONDUCTED IN THE GULF OF MEXICO SCHEDULED AS FOLLOWS:

EWTA 5 WI AN AREA DEFINED AS 261200N0850530W TO 261001N0831029W TO 261001N0821659W TO 254501N0815959W TO 254001N0841700W TO 253701N0842500W TO 250201N0845959W TO POINT OF ORIGIN.

SFC-10000FT

(18-OCT-2022 15:00 - 18-OCT-2022 19:00. CREATED 14-OCT-2022 22:33)

10/188/KZMA

ZMA AIRSPACE A MIL MISSILE LAUNCH WILL BE CONDUCTED IN THE GULF OF MEXICO SCHEDULED AS FOLLOWS:

EWTA 4 WI AN AREA DEFINED AS 264100N874600W TO 261200N850530W TO 250201N845959W TO 250415N870120W TO THE POINT OF ORIGIN.

SFC-10000FT.

2210201500-2210201900

TCC912B CYVR-TJSJ (15-Oct-2022) #1

(PERM. CREATED 14-OCT-2022 22:33)

10/185/KZMA

ZMA AIRSPACE A MIL MISSILE LAUNCH WILL BE CONDUCTED IN THE GULF OF MEXICO SCHEDULED AS FOLLOWS:

EWTA 4 WI AN AREA DEFINED AS 264100N874600W TO 261200N850530W TO 250201N845959W TO 250415N870120W TO THE POINT OF ORIGIN.

SFC-10000FT

2210181500-2210181900

(PERM. CREATED 14-OCT-2022 22:32)

10/182/KZMA

ZMA AIRSPACE A MIL MISSILE LAUNCH WILL BE CONDUCTED IN THE GULF OF MEXICO SCHEDULED AS FOLLOWS:

EWTA 3 WI AN AREA DEFINED AS 280625N880130W TO 274924N864800W TO 271744N844045W TO 261200N850530W TO 264100N874600W TO 271145N880130W TO THE POINT OF ORIGIN.

SFC-10000FT

2210201500-2210201900

(PERM. CREATED 14-OCT-2022 22:26)

10/179/KZMA

ZMA AIRSPACE A MIL MISSILE LAUNCH WILL BE CONDUCTED IN THE GULF OF MEXICO SCHEDULED AS FOLLOWS:

EWTA 3 WI AN AREA DEFINED AS 280625N880130W TO 274924N864800W TO 271744N844045W TO 261200N850530W TO 264100N874600W TO 271145N880130W TO THE POINT OF ORIGIN.

SFC-10000FT

2210181500-2210181900

(PERM. CREATED 14-OCT-2022 22:26)

10/176/KZMA

ZMA AIRSPACE A MIL MISSILE LAUNCH WILL BE CONDUCTED IN THE GULF OF MEXICO DESCRIBED AS FOLLOWS:

EWTA 2B WI AN AREA DEFINED AS 280330N0844045W TO 280500N0841500W TO 280500N0833100W TO 270031N0825510W TO 271744N0844045W TO THE POINT OF ORIGIN.

SFC-15000FT

2210201500-2210201900

(PERM. CREATED 14-OCT-2022 22:25)

10/175/KZMA

ZMA AIRSPACE A MIL MISSILE LAUNCH WILL BE CONDUCTED IN THE GULF OF MEXICO DESCRIBED AS FOLLOWS:

EWTA 2B WI AN AREA DEFINED AS 280330N0844045W TO 280500N0841500W TO 280500N0833100W TO 270031N0825510W TO 271744N0844045W TO THE POINT OF ORIGIN.

SFC-15000FT

(18-OCT-2022 15:00 - 18-OCT-2022 19:00. CREATED 14-OCT-2022 22:25)

10/172/KZMA

ZMA AIRSPACE A MIL MISSILE LAUNCH WILL BE CONDUCTED IN THE GULF OF MEXICO SCHEDULED AS FOLLOWS:

TCC912B CYVR-TJSJ (15-Oct-2022) #1

EWTA 2C WI AN AREA DEFINED AS 281200N0864800W TO 274300N0844045W TO 271744N0844045W TO 274924N0864800W TO THE POINT OF ORIGIN.

SFC-15000FT

2210201500-2210201900

(PERM. CREATED 14-OCT-2022 22:25)

10/171/KZMA

ZMA AIRSPACE A MIL MISSILE LAUNCH WILL BE CONDUCTED IN THE GULF OF MEXICO SCHEDULED AS FOLLOWS:

EWTA 2C WI AN AREA DEFINED AS 281200N0864800W TO 274300N0844045W TO 271744N0844045W TO 274924N0864800W TO THE POINT OF ORIGIN.

SFC-15000FT

2210181500-2210181900

(PERM. CREATED 14-OCT-2022 22:25)

10/168/KZMA

ZMA AIRSPACE A MIL MISSILE LAUNCH WILL BE CONDUCTED IN THE GULF OF MEXICO SCHEDULED AS FOLLOWS:

EWTA 2A WI AN AREA DEFINED AS 283019N0864800W TO 281610N0860000W TO 280143N0851213W TO 280223N0850000W TO 280332N0844045W TO 274300N0844045W TO 281200N0864800W TO THE POINT OF ORIGIN.

SFC-15000FT

2210201500-2210201900

(PERM. CREATED 14-OCT-2022 22:24)

10/167/KZMA

ZMA AIRSPACE A MIL MISSILE LAUNCH WILL BE CONDUCTED IN THE GULF OF MEXICO SCHEDULED AS FOLLOWS:

EWTA 2A WI AN AREA DEFINED AS 283019N0864800W TO 281610N0860000W TO 280143N0851213W TO 280223N0850000W TO 280332N0844045W TO 274300N0844045W TO 281200N0864800W TO THE POINT OF ORIGIN.

SFC-15000FT

2210181500-2210181900

(PERM. CREATED 14-OCT-2022 22:24)

10/201/KZMA

ZMA AIRSPACE BALLOON LDG WI AN AREA DEFINED AS 5NM RADIUS OF 271337N0813950W (10.2NM E X06) PAYLOAD FALLING FM FL200
(15-OCT-2022 12:30 - 15-OCT-2022 20:00. CREATED 14-OCT-2022 19:51)

A2816/22/KZMA

STNR ALT RESERVATION AUTEC ATC ASSIGNED AIRSPACE FOR TRACEX, TORPEX, GUNEX, LASEX, IR-BREAKLOCK, SMOKEY SAM LAUNCHES, CHAFF AND FLARE FIRINGS WI AN AREA DEFINED AS 2436N07724W TO 2422N07718W TO 2414N07718W TO 2414N07732W TO 2430N07738W TO 2436N07738W TO POINT OF ORIGIN. THIS ALT RESERVATION LIES BTN 15NM AND 50NM S OF NASSAU, AND E OF CONGO TOWN, FRESH CREEK AND CLARENCE BAIN AIRPORTS.

SFC-10000FT

DLY 1200-2200

(26-OCT-2022 12:00 - 27-OCT-2022 22:00. CREATED 11-OCT-2022 12:50)

A2815/22/KZMA

STNR ALT RESERVATION AUTEC ATC ASSIGNED AIRSPACE FOR TRACEX, TORPEX, GUNEX, LASEX, IR-BREAKLOCK, SMOKEY SAM LAUNCHES, CHAFF AND

TCC912B CYVR-TJSJ (15-Oct-2022) #1

FLARE FIRINGS WI AN AREA DEFINED AS 2436N07724W TO 2422N07718W TO 2414N07718W TO 2414N07732W TO 2430N07738W TO 2436N07738W TO POINT OF ORIGIN. THIS ALT RESERVATION LIES BTN 15NM AND 50NM S OF NASSAU, AND E OF CONGO TOWN, FRESH CREEK AND CLARENCE BAIN AIRPORTS.

SFC-3000FT

DLY 0600-2200

(24-OCT-2022 06:00 - 25-OCT-2022 22:00. CREATED 11-OCT-2022 12:47)

A2814/22/KZMA

STNR ALT RESERVATION AUTEC ATC ASSIGNED AIRSPACE FOR TRACEX, TORPEX, GUNEX, LASEX, IR-BREAKLOCK, SMOKEY SAM LAUNCHES, CHAFF AND FLARE FIRINGS WI AN AREA DEFINED AS 2436N07724W TO 2422N07718W TO 2414N07718W TO 2414N07732W TO 2430N07738W TO 2436N07738W TO POINT OF ORIGIN. THIS ALT RESERVATION LIES BTN 15NM AND 50NM S OF NASSAU, AND E OF CONGO TOWN, FRESH CREEK AND CLARENCE BAIN AIRPORTS.

SFC-3000FT

(22-OCT-2022 12:00 - 22-OCT-2022 23:59. CREATED 11-OCT-2022 12:43)

A2813/22/KZMA

STNR ALT RESERVATION AUTEC ATC ASSIGNED AIRSPACE FOR TRACEX, TORPEX, GUNEX, LASEX, IR-BREAKLOCK, SMOKEY SAM LAUNCHES, CHAFF AND FLARE FIRINGS WI AN AREA DEFINED AS 2436N07724W TO 2422N07718W TO 2414N07718W TO 2414N07732W TO 2430N07738W TO 2436N07738W TO POINT OF ORIGIN. THIS ALT RESERVATION LIES BTN 15NM AND 50NM S OF NASSAU, AND E OF CONGO TOWN, FRESH CREEK AND CLARENCE BAIN AIRPORTS.

SFC-3000FT

DLY 0530-2359

(17-OCT-2022 05:30 - 21-OCT-2022 23:59. CREATED 11-OCT-2022 12:37)

10/033/KZMA

ZMA NAV GPS (FTSTGA GPS 22-54) (INCLUDING WAAS, GBAS, AND ADS-B) MAY NOT BE AVBL WI A 262NM RADIUS CENTERED AT 315806N0813119W (SAV243020) FL400-UNL, 215NM RADIUS AT FL250, 149NM RADIUS AT 10000FT, 105NM RADIUS AT 4000FT AGL, 49NM RADIUS AT 50FT AGL.

DLY 0001-0800 1900-2359

2210160001-2210192359

(PERM. CREATED 11-OCT-2022 00:27)

10/028/KZMA

ZMA NAV GPS (FTSTGA GPS 22-54) (INCLUDING WAAS, GBAS, AND ADS-B) MAY NOT BE AVBL WI A 262NM RADIUS CENTERED AT 315806N0813119W (SAV243020) FL400-UNL, 215NM RADIUS AT FL250, 149NM RADIUS AT 10000FT, 105NM RADIUS AT 4000FT AGL, 49NM RADIUS AT 50FT AGL.

2210151900-2210152359

(PERM. CREATED 10-OCT-2022 21:42)

10/037/KZMA

ZMA AIRSPACE STNR ALT RESERVATION WI AN AREA DEFINED AS THE LATERAL CONFINES OF W140A, W140B, W140C, W140D, W140E FL240-FL300 AND W140F 13000FT-FL300. LARGE FORCE MIL EXER. AVOIDANCE ADZ.

(17-OCT-2022 17:30 - 17-OCT-2022 22:00. CREATED 03-OCT-2022 15:10)

TCC912B CYVR-TJSJ (15-Oct-2022) #1

10/036/KZMA

ZMA AIRSPACE STNR ALT RESERVATION WI AN AREA DEFINED AS THE LATERAL CONFINES OF W140A, W140B, W140C, W140D, W140E FL240-FL300 W140F 13000FT-FL300. LARGE FORCE MIL EXER. AVOIDANCE ADZ.
(18-OCT-2022 16:00 - 18-OCT-2022 19:00. CREATED 03-OCT-2022 15:09)

A2694/22/KZMA

STNR ALT RESERVATION AUTEC ATC ASSIGNED AIRSPACE FOR TRACEX, TORPEX, GUNEX, LASEX, IR-BREAKLOCK, SMOKEY SAM LAUNCHES, CHAFF AND FLARE FIRINGS WI AN AREA DEFINED AS 2436N07724W TO 2422N07718W TO 2414N07718W TO 2414N07732W TO 2430N07738W TO 2436N07738W TO POINT OF ORIGIN. THIS ALT RESERVATION LIES BTN 15NM AND 50NM S OF NASSAU, AND E OF CONGO TOWN, FRESH CREEK AND CLARENCE BAIN AIRPORTS.
SFC-3000FT
DLY 0500-2359
(13-OCT-2022 05:00 - 15-OCT-2022 23:59. CREATED 30-SEP-2022 15:29)

A2683/22/KZMA

STNR ALT RESERVATION TAILHOOK F FOR MILITARY OPS. MIAMI CENTER WILL NOT APPROVE IFR FLT AND VFR FLT SHOULD EXER EXTREME CAUTION WI AN AREA DEFINED AS 285616N0794500W TO 285657N0794240W TO 290040N0793000W TO 290754N0790456W TO 291400N0784330W TO 292000N0782009W TO 293000N0781800W TO 300000N0771300W TO 300000N0770000W TO 280000N0770325W TO 280000N0793000W TO 280000N0794500W TO POINT OF ORIGIN. IMPACTED ROUTES AR17, AR21, AR19, AR22, AR16, AR18, BR65V, AR23, AR24, Y319, Y185, Y585, Y289, Y291, Y299, Y309, Y319, AR3, M202, M203, Y307, A699, L463, Y374, Y355.
SFC-FL240
(04-OCT-2022 04:00 - 25-OCT-2022 04:00. CREATED 29-SEP-2022 11:59)

A2682/22/KZMA

STNR ALT RESERVATION TAILHOOK E2 FOR MILITARY OPS. MIAMI CENTER WILL NOT APPROVE IFR FLT AND VFR FLT SHOULD EXER EXTREME CAUTION WI AN AREA DEFINED AS 291223N0793726W TO 293304N0784015W TO 291400N0784330W TO 290040N0793000W TO 285657N0794240W POINT OF ORIGIN. IMPACTED ROUTES AR6, AR15, AR16, AR17, AR19, AR21, AR22, Y289, Y291, M202, M203.
13000FT-FL240
(04-OCT-2022 04:00 - 25-OCT-2022 04:00. CREATED 29-SEP-2022 11:59)

A2681/22/KZMA

STNR ALT RESERVATION TAILHOOK E1 FOR MILITARY OPS. MIAMI CENTER WILL NOT APPROVE IFR FLT AND VFR FLT SHOULD EXER EXTREME CAUTION WI AN AREA DEFINED AS 285300N0803125W TO 290130N0800656W TO 291223N0793726W TO 285657N0794240W TO 285616N0794500W TO 285239N0795717W TO 285000N0800615W TO 285000N0802900W TO POINT OF ORIGIN. IMPACTED ROUTES AR6, AR15.
13000FT-FL430
(04-OCT-2022 04:00 - 25-OCT-2022 04:00. CREATED 29-SEP-2022 11:58)

A2680/22/KZMA

STNR ALT RESERVATION TAILHOOK D FOR MILITARY OPS. MIAMI CENTER WILL NOT APPROVE IFR FLT AND VFR FLT SHOULD EXER EXTREME CAUTION WI AN AREA DEFINED AS 300900N0783404W TO 300000N0771300W TO 293000N0781800W TO 292000N0782009W TO 291400N0784330W TO

TCC912B CYVR-TJSJ (15-Oct-2022) #1

293304N0784015W TO POINT OF ORIGIN. IMPACTED ROUTES AR3, AR16, AR18, A23, AR24, Y319, M202, M203, BR65V, Y307.
SFC-FL240
(04-OCT-2022 04:00 - 25-OCT-2022 04:00. CREATED 29-SEP-2022 11:58)

09/359/KZMA

ZMA AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 281534N0832005W (PIE307040.4) TO 275701N0825630W (PIE286013.9) TO 275650N0822306W (PIE086016.1) TO 282310N0812456W (ORL204010.3) TO 282814N0805815W (ORL103019.7) TO 283426N0810004W (ORL084017.7) TO 284348N0805919W (ORL058021.4) TO 285416N0804338W (OMN140031.3) TO 285737N0802716W (OMN121040.2) TO 265653N0793812W (PBI059029.0) TO 244243N0794858W (VKZ168065.1) TO 240834N0820406W (EYW208030.4) 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
(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 08:31)

08/260/KZMA

ZMA COM DOMESTIC CPDLC AVBL ON KUSA
(22-AUG-2022 10:45 - PERM. CREATED 17-AUG-2022 18:40)

A2073/22/KZMA

STNR ALT RESERVATION MARQUESAS PATRICIA PATTY TARGET ATC ASSIGNED AIRSPACE FOR MIL OPS. MIAMI CENTER WILL NOT ALLOW IFR FLT AND VFR FLT SHOULD EXER EXTREME CAUTION WI AN AREA DEFINED AS 2440N08205W TO 2427N08236W TO 2418N08231W TO 2430N08205W TO POINT OF ORIGIN. THIS AREA LIES ABV W174E.
11000FT-FL500
DLY 1100-0400
(23-JUL-2022 11:00 - PERM. CREATED 22-JUL-2022 16:41)

A2072/22/KZMA

STNR ALT RESERVATION BONEFISH ATC ASSIGNED AIRSPACE FOR MIL OPS. MIAMI CENTER WILL NOT APPROVE IFR FLT AND VFR FLT SHOULD EXER EXTREME CAUTION WI AN AREA DEFINED AS 2515N08200W TO 2515N08144W TO 2458N08200W TO POINT OF ORIGIN. THIS AREA LIES S OF W174G AND E OF W174B. NORMALLY ACTIVATED WITH W174.
SFC-FL500
DLY 1100-0400
(23-JUL-2022 11:00 - PERM. CREATED 22-JUL-2022 16:29)

2/0631/KZMA

ZMA FL..ROUTE ZMA.
V97 QUNCY, FL TO ROGAN, FL MEA 5000 NORTHWEST BOUND.
PIE VOR RESTRICTED R138, 58NM, BELOW 5000..
2203291614-2403291614EST
(PERM. CREATED 29-MAR-2022 16:16)

02/110/KZMA

ZMA AIRSPACE UAS WI AN AREA DEFINED AS 2NM RADIUS OF
271725.50N0801311.50W (6.5NM N SUA) SFC-400FT AGL DLY SR-SS
(10-FEB-2022 12:02 - 30-DEC-2022 22:37. CREATED 09-FEB-2022 14:33)

1/3269/KZMA

ZMA FL..ROUTE ZMA.

TCC912B CYVR-TJSJ (15-Oct-2022) #1

V529 SWAGS, FL TO LA BELLE (LBV) VORTAC, FL MOCA 1500.
2107011743-2306291743EST
(PERM. CREATED 01-JUL-2021 17:44)

1/3901/KZMA

ZMA FL..ROUTE ZMA.
V35 DEEDS INT, FL TO CURVE, FL NA EXCEPT FOR AIRCRAFT EQUIPPED WITH
SUITABLE RNAV SYSTEM WITH GPS.
CYY VOR/DME UNUSABLE BETWEEN DEEDS AND CURVE.
2104012009-2304152009EST
(PERM. CREATED 01-APR-2021 20:10)

1/6294/KZMA

ZMA FL..ROUTE ZMA.
V3 FORT LAUDERDALE (FLL) VOR/DME, FL TO PALM BEACH (PBI) VORTAC, FL
USE FLL R-013.
PBI VORTAC R-190 UNUSABLE BEYOND 13 NM.
(17-MAR-2021 16:17 - 18-MAR-2023 16:17 EST. CREATED 17-MAR-2021 16:17)

1/6292/KZMA

ZMA FL..ROUTE ZMA.
V437 SUBER, FL TO HOTAR, FL MEA 8000.
2103171615-2303181615EST
(PERM. CREATED 17-MAR-2021 16:15)

1/1988/KZMA

ZMA FL..ROUTE ZMA.
V35 DEEDS, FL TO LEE COUNTY (RSW) VORTAC, FL MEA 4000.
2101071716-2301071716EST
(PERM. CREATED 07-JAN-2021 17:16)

0/0768/KZMA

ZMA ROUTE ZMA.
V531 CUSMO, FL TO BAIRN, FL NA. PBI VOR R-327 UNUSABLE BEYOND 58
NM.
2012071706-2212071705EST
(PERM. CREATED 07-DEC-2020 17:07)

8/3881/KZMA

ZMA FL..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 NTAP (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

TCC912B CYVR-TJSJ (15-Oct-2022) #1

(PERM. CREATED 09-NOV-2018 15:01)

4/5104/KZMA

ZMA FL..SPECIAL NOTICE..DEPARTURES FROM ORLANDO
TERMINAL AIRSPACE WITH ROUTES THROUGH MIAMI CENTER MUST ADDRESS THEIR
FLIGHT PLANS TO JACKSONVILLE CENTER ONLY. FPL MESSAGES SHOULD NOT
BE ADDRESSED TO MIAMI CENTER.

1410291740-PERM

(PERM. CREATED 29-OCT-2014 17:50)

TJZS (SAN JUAN OCEANIC FIR/UIR)

08/050/TJZS

ZSU OBST WIND TURBINE FARM WI AN AREA DEFINED AS 1NM RADIUS OF
181145.28N0654148.76W (4NM SW RVR) 740FT (425FT AGL) NOT LGTD
(09-AUG-2022 03:21 - 09-NOV-2022 23:59. CREATED 09-AUG-2022 03:21)

2/1595/TJZS

ZSU PR..AIRSPACE VIEQUES, PR..TEMPORARY FLIGHT
RESTRICTIONS WI AN AREA DEFINED AS 4.1NM RADIUS OF 180818N0652012W
(STT244022.1) SFC-5000FT TO PROVIDE A SAFE ENVIRONMENT FOR ORDINANCE
DISPOSAL OPS. PURSUANT TO 14 CFR SECTION 91.137(A)(2) TEMPORARY
FLIGHT RESTRICTIONS ARE IN EFFECT. CH2M HILL, DENNIS BALLAM, TEL
757-672-8001, OR NAVFAC ATLANTIC, MARIA DANOIS, TEL 787-232-3801, IS
IN CHARGE OF THE OPS. SAN JUAN /ZSU/ CERAP, TEL 787-253-8664, IS THE
FAA CDN FAC.

2201171200-2212162200

(PERM. CREATED 06-JAN-2022 14:08)

A0027/21/TJZS

GNSS EQUIPPED ACFT DEPARTING TJSJ ENTERING MIAMI CENTER AIRSPACE
(ZMA) DEPENDING ON THEIR DEST MUST FILE AND OR EXP TO BE ROUTED AS
FOLLOWS. MIAMI METRO DEST:

ACONY Y308 MADIZ - SEE MIAMI CENTER PREFERRED ROUTES/NOTAMS FOR
AIRWAYS TO DESTINATION.

REST OF FLORIDA/TEXAS DEST:

ACONY2 SAPPO Y280 CHASO OR ACONY SID SAPPO Y399 CADGE - SEE MIAMI
CENTER PREFERRED ROUTES/NOTAMS FOR AIRWAYS TO DESTINATION.

ATLANTA/EASTERN/CENTRAL U.S. DEST:

ACONY Y185 RENAH - SEE MIAMI/JACKSONVILLE PREFERRED ROUTES/NOTAMS.

NORTHEAST U.S./NEW YORK METRO/CANADA DEST:

ACONY Y185 DONQU DCT LETON FOR L451 - SEE NEW YORK CENTER.

PREFERRED ROUTES/NOTAMS: LNHOM FOR L452 - SEE NEW YORK CENTER.

PREFERRED ROUTES/NOTAMS: LAMER FOR L453 - SEE NEW YORK CENTER.

PREFERRED ROUTES/NOTAMS: LUCTI FOR L454 - SEE NEW YORK CENTER.

PREFERRED ROUTES/NOTAMS

GNSS EQUIPPED ACFT ENTERING SAN JUAN CENTERS AIRSPACE TJZS(ZSU) FM
NORTHEAST U.S./NEW YORK METRO/CANADA VIA NEW YORK OCEANIC AIRSPACE
END PART 1 OF 3

(20-DEC-2021 15:21 - PERM. CREATED 20-DEC-2021 15:25)

A0027/21/TJZS

(ZWY) DEPENDING ON THEIR DEST MUST FILE AND OR CAN EXP TO BE ROUTED
TO ENTER TJZS AS FOLLOWS:

DEST TIST/TISX:

L455 - KINCH L455 LENNT JETSS TIST/TISX.

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L456 - HANCY L456 THANK JETSS TIST/TISX.
L458 - CHEDR L458 THANK JETSS TIST/TISX.
L459 - KEEKA L459 ODUCA JETSS TIST.
L459 - KEEKA L459 ODUCA L460 STT TISX.

DEST TNCM/TQPF:

L455 - KINCH L455 LENNT SLUGO TNCM/TQPF.
L456 - HANCY L456 THANK SLUGO TNCM/TQPF.
L458 - CHEDR L458 THANK SLUGO TNCM/TQPF.
L459/L329 - L459 KEEKA L329 SAULT SLUGO TNCM/TQPF.
L461 - OPAUL L461 PJM TNCM/TQPF.

DEST TAPA:

L455 - KINCH L455 LENNT ELOPO B520 TAPA.
L456 - HANCY L456 THANK ELOPO B520 TAPA.

END PART 2 OF 3

(20-DEC-2021 15:21 - PERM. CREATED 20-DEC-2021 15:25)

A0027/21/TJZS

L458 - CHEDR L458 THANK ELOPO B520 TAPA.
L459/L329 - L459 KEEKA L329 PJM B520 TAPA.
L461 - OPAUL L461 YIYYO ELOPO B520 TAPA.
L462 - DAWIN L462 ANU TAPA.

END PART 3 OF 3

(20-DEC-2021 15:21 - PERM. CREATED 20-DEC-2021 15:25)

REST/TJZS

OF FLORIDA/TEXAS DEST - ILURI Y185 ACONY Y280 CHASO
OR ILURI Y185 ACONY Y280 SAPPO Y399 CADGE - SEE MIAMI CENTER
PREFERRED ROUTES/NOTAMS FOR AIRWAYS TO DEST.

3.

ATLANTA/EASTERN/CENTRAL/TJZS

U.S DEST - ILURI L454 DONQU Y185 RENAH -
SEE

MIAMI/JACKSONVILLE CENTER PREFERRED ROUTES/NOTAMS FOR
AIRWAYS TO DEST.

4.

MIAMI/TJZS

METRO DEST - GABAR Y280 ACONY Y308 FOWEE - SEE MIAMI
CENTER PREFERRED ROUTES/NOTAMS FOR AIRWAYS TO DEST.

6.

REST/TJZS

OF FLORIDA/TEXAS DEST - GABAR Y280 CAHSO OR GABAR
Y280 SAPPO Y399 CADGE - SEE MIAMI CENTER PREFERRED
ROUTES/NOTAMS FOR AIRWAYS TO DEST.

7.

ATLANTA/EASTERN/CENTRAL/TJZS

U.S DEST - GABAR Y280 GOTAY L454 DONQU
Y185

RENAH - SEE MIAMI/JACKSONVILLE CENTER PREFERRED
ROUTES/NOTAMS FOR AIRWAYS TO DEST.

8.

MIAMI/TJZS

METRO DEST - JUICE B520 STT RTE6 SJU ACONY Y308
FOWEE - SEE MIAMI CENTER PREFERRED ROUTES/NOTAMS FOR AIRWAYS

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TO DEST.

10.

REST/TJZS

OF FLORIDA/TEXAS DEST - JUICE B520 STT RTE6 SJU ACONY

Y280 CAHSO OR JUICE B520 STT RTE6 SJU ACONY Y280 SAPPO

Y399 CADGE - SEE MIAMI CENTER PREFERRED ROUTES/NOTAMS FOR
AIRWAYS TO DEST.

11. ATLANTA - JUICE B520 LARPP Y318 DONQU Y185 MANLE - SEE
MIAMI/JACKSONVILLE CENTER PREFERRED ROUTES/NOTAMS FOR AIRWAYS TO
DEST

12.

MIAMI/TJZS

METRO DEST - STT RTE6 SJU ACONY Y308 FOWEE - SEE

MIAMI CENTER PREFERRED ROUTES/NOTAMS FOR AIRWAYS TO DEST.

2.

REST/TJZS

OF FLORIDA/TEXAS DEST - STT RTE6 SJU ACONY Y280 CAHSO

OR STT RTE6 SJU ACONY Y280 SAPPO Y399 CADGE - SEE MIAMI

CENTER PREFERRED ROUTES/NOTAMS FOR AIRWAYS TO DEST.

3.

NORTHEAST/TJZS

U.S./NEW YORK METRO/CANADA DEST - STT RTE6 ACONY

Y280 ACONY Y185 DONQU DCT

LETON FOR L451 - SEE NEW YORK CENTER PREF ROUTES/NOTAMS

LNHOM FOR L452 - SEE NEW YORK CENTER PREF ROUTES/NOTAMS

LAMER FOR L453 - SEE NEW YORK CENTER PREF ROUTES/NOTAMS

LUCTI FOR L454 - SEE NEW YORK CENTER PREF ROUTES/NOTAMS

GNSS EQUIPED ACFT ENTERING SAN JUAN AIRSPACE TJZS FM MIAMI CENTERS
AIRSPACE (KZMA) DEPENDING ON THEIR DEST MUST FILE AND/OR CAN EXP TO
BE ROUTED TO ENTER TJZS AS FOLLOWS:

DEST TJBQ, TJMZ, TJPS

1.

FIPEK/TJZS

Y439 MEEGL DCT DEST

2.

FIPEK/TJZS

Y355 KOLAO TISX

2.

HARBG/TJZS

Y421 MEEGL TISX

DEST SAINT THOMAS (TIST), BEEF ISLAND (TUPJ)

1.

FIPEK/TJZS

Y355 KOLAO JETSS TIST

2.

FIPEK/TJZS

Y355 KOLAO TUPJ

3.

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CALTO/TJZS

Y290 JETSS TIST

4.

CALTO/TJZS

Y290 JETSS TUPJ

DEST SAINT MARTEEN (TNCM), CJ LLOYD (TQPF) VC BIRD (TAPA)

1.

FIPEK/TJZS

Y355 SLUGO TNCM

2.

CALTO/TJZS

Y290 SLUGO TNCM

3.

FIPEK/TJZS

Y355 SLUGO TQPF

4.

CALTO/TJZS

Y290 SLUGO TQPF

5.

FIPEK/TJZS

Y355 ELOPO B520 TAPA

6.

FIPEK/TJZS

Y355 KOLAO DANDE G633 GABAR TKPK/TKPN

2.

HARBG/TJZS

Y421 MEEGL DANDE G633 GABAR TKPK/TKPN

OTHER EASTERN CARIBBEAN AND SOUTH AMERICAN DEST

1.

MIAMI/TJZS

METRO/FLORIDA/TEXAS DEST - ANADA L452 HARBG

Y421 HAGIT SEE MIAMI CENTER PREFERRED ROUTES/NOTAMS FOR
AIRWAYS TO DEST.

2.

FIPEK/TJZS

Y294 GESSO L467 ANADA AIRWAYS TO DEST

4.

FIPEK/TJZS

Y439 ARMUR AIRWAYS TO DEST

5.

HARBG/TJZS

Y421 MEEGL L466 GEECE AIRWAYS TO DEST

6.

HARBG/TJZS

Y421 MEEGL MODUX AIRWAYS TO DEST

TCC912B CYVR-TJSJ (15-Oct-2022) #1

7.

FIPEK/TJZS

Y355 KOLAO MODUX AIRWAYS TO DEST

2.

NORTHEAST/TJZS

U.S./NEW YORK METRO/CANADA DEST -

ANADA L459 SAVIK SEE NEW YORK CENTER PREFERRED ROUTES/NOTAMS

ANADA L467 GESSO Y354 DONQU DCT LETON FOR L451 - SEE NEW

YORK CENTER PREFERRED ROUTES/NOTAMS

LNHOM FOR L452 - SEE NEW YORK CENTER PREFERRED ROUTES/NOTAMS

LAMER FOR L453 - SEE NEW YORK CENTER PREFERRED ROUTES/NOTAMS

LUCTI FOR L454 - SEE NEW YORK CENTER PREFERRED ROUTES/NOTAMS

FM TBPB/TVSV/TLPL/TGPY TO

1.

MIAMI/TJZS

METRO/FLORIDA/TEXAS DEST - GEECE L466 MEEGL Y421

HAGIT SEE MIAMI CENTER PREFERRED ROUTES/NOTAMS FOR AIRWAYS
TO DEST.

2.

ATLANTA/EASTERN/CENTRAL/TJZS

U.S DEST - GEECE L466 MEEGL Y356

DONQU Y185 RENAH OR ILURI Y185 RENAH - SEE

MIAMI/JACKSONVILLE CENTER PREFERRED ROUTES/NOTAMS FOR
AIRWAYS TO DEST.

3.

MIAMI/TJZS

METRO DEST - ILURI Y185 ACONY Y308 FOWEE - SEE

MIAMI CENTER PREFERRED ROUTES/NOTAMS FOR AIRWAYS TO
DEST.

2.

HARBG/TJZS

Y421 MEEGL ILURI AIRWAYS TO DEST

8.