

TCC220C KAUS-MMMX (23-Oct-2022) #1

[PLANNING NOTAMS]

ORIGIN: KAUS/AUS (AUSTIN-BERGSTROM INTL, UNITED STATES)

UTC -05:00

10/100/KAUS

AUS RWY 18R/36L CLSD DLY 0501-1100

(26-OCT-2022 05:01 - 27-OCT-2022 11:00. CREATED 22-OCT-2022 18:18)

10/098/KAUS

AUS RWY 18L/36R CLSD

(25-OCT-2022 05:01 - 25-OCT-2022 11:00. CREATED 22-OCT-2022 16:04)

10/097/KAUS

AUS RWY 36L RVRR U/S

(25-OCT-2022 15:00 - 25-OCT-2022 19:00. CREATED 21-OCT-2022 20:28)

10/096/KAUS

AUS RWY 18R RVRT U/S

(25-OCT-2022 15:00 - 25-OCT-2022 19:00. CREATED 21-OCT-2022 20:27)

10/083/KAUS

AUS COM ARINC CPDLC U/S

(25-OCT-2022 16:30 - 26-OCT-2022 02:00. CREATED 19-OCT-2022 23:20)

10/082/KAUS

AUS AIRSPACE UAS WI AN AREA DEFINED AS .25NM RADIUS OF 301241N0973638W (3.7NM ENE AUS) SFC-400FT AGL

(24-OCT-2022 11:00 - 25-OCT-2022 11:00. CREATED 19-OCT-2022 22:16)

10/078/KAUS

AUS AIRSPACE PYROTECHNIC DEMONSTRATION WI AN AREA DEFINED AS 1NM RADIUS OF 300758N0973828W (4NM SE AUS) SFC-600FT AGL

(23-OCT-2022 20:30 - 23-OCT-2022 20:45. CREATED 18-OCT-2022 14:42)

10/077/KAUS

AUS AIRSPACE PYROTECHNIC DEMONSTRATION WI AN AREA DEFINED AS 1NM RADIUS OF 300758N0973828W (4NM SE AUS) SFC-600FT AGL

(23-OCT-2022 18:44 - 23-OCT-2022 19:00. CREATED 18-OCT-2022 14:41)

10/064/KAUS

AUS OBST TOWER LGT (ASR 1002765) 300123.00N0974030.00W (10.2NM S AUS) 828.7FT (255.9FT AGL) U/S

(15-OCT-2022 05:55 - 13-JAN-2023 04:00. CREATED 15-OCT-2022 05:55)

10/062/KAUS

AUS AD AP CLSD TO NON SKED AND TRANSIENT GA ACFT EXC PPR FM FIXED BASE OPR 512-382-8810, 737-208-1400 AND 512-530-5451

(20-OCT-2022 13:00 - 24-OCT-2022 04:59. CREATED 14-OCT-2022 16:19)

10/055/KAUS

AUS SVC TFC MANAGEMENT PROGRAM ALERT SEE DOMESTIC NOTICE TEXAS, US GRAND PRIX

(20-OCT-2022 13:00 - 24-OCT-2022 04:59. CREATED 13-OCT-2022 17:51)

2/9352/KAUS

AUS SID AUSTIN-BERGSTROM INTL, AUSTIN, TX.

ILEXY THREE DEPARTURE (RNAV)...

ADD NOTE: AIRCRAFT NOT DESTINED THE HOUSTON TERMINAL AREA OR

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JOINING V306 MUST FILE THE ZENZI TRANSITION. ALL OTHER DATA REMAINS AS PUBLISHED.
(06-OCT-2022 15:57 - 18-MAY-2023 15:57 EST. CREATED 06-OCT-2022 15:57)

10/021/KAUS

AUS OBST TOWER LGT (ASR 1241722) 301635.90N0973556.30W (6.1NM NE AUS) 807.7FT (234.9FT AGL) U/S
(05-OCT-2022 14:35 - 11-NOV-2022 23:59. CREATED 05-OCT-2022 14:42)

10/020/KAUS

AUS OBST TOWER LGT (ASR UNKNOWN) 302214.76N0976755.81 (1.6NM NW AUS) 641FT (100FT AGL) U/S
(05-OCT-2022 11:42 - 05-OCT-2023 14:00. CREATED 05-OCT-2022 11:43)

2/5036/KAUS

AUS SID AUSTIN-BERGSTROM INTL, AUSTIN, TX.
CENTEX SEVEN DEPARTURE...
NAVASOTA TRANSITION NA EXCEPT FOR AIRCRAFT EQUIPPED WITH SUITABLE RNAV SYSTEM WITH GPS,
TNV VOR OUT OF SERVICE.
(28-SEP-2022 15:29 - 23-NOV-2022 15:29 EST. CREATED 28-SEP-2022 15:30)

09/118/KAUS

AUS OBST TOWER LGT (ASR 1052311) 300230.40N0973213.50W (11.4NM SE AUS) 1048.9FT (505.9FT AGL) U/S
(26-SEP-2022 17:16 - 26-OCT-2022 17:16. CREATED 26-SEP-2022 17:16)

2/0423/KAUS

AUS STAR AUSTIN-BERGSTROM INTL, AUSTIN, TX BLEWE FOUR ARRIVAL... DELETE NOTE: DME/DME/IRU OR GPS EQUIPPED TURBOJET AND TURBOPROP AIRCRAFT MUST FILE THE SEWZY (RNAV) OR MSTLO (RNAV) STAR. 2207312359-2307312359
(PERM. CREATED 28-JUL-2022 17:25)

2/1457/KAUS

AUS IAP AUSTIN-BERGSTROM INTL, AUSTIN, TX.
ILS RWY 18L (SA CAT I), AMDT 4A ...
ILS RWY 18L (CAT II - III), AMDT 4A ...
ILS RWY 36R (SA CAT I - II), AMDT 4C ...
PROCEDURE NA EXC FOR ACFT USING APPROVED ALTERNATIVE METHODS OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS SEE AIRWORTHINESS DIRECTIVES 2021-23-12, 2021-23-13
(14-JUL-2022 09:01 - 14-JUL-2024 13:09 EST. CREATED 13-JUL-2022 13:10)

01/052/KAUS

AUS AD AP RDO ALTIMETER UNREL. AUTOLAND, HUD TO TOUCHDOWN, ENHANCED FLT VISION SYSTEMS TO TOUCHDOWN, HEL OPS REQUIRING RDO ALTIMETER DATA TO INCLUDE HOVER AUTOPILOT MODES AND CAT A/B/PERFORMANCE CLASS TKOF AND LDG NOT AUTHORIZED EXC FOR ACFT USING APPROVED ALTERNATIVE METHODS OF COMPLIANCE DUE TO 5G C-BAND INTERFERENCE PLUS SEE AIRWORTHINESS DIRECTIVES 2021-23-12, 2021-23-13
(19-JAN-2022 05:01 - 19-JAN-2024 05:01. CREATED 13-JAN-2022 05:53)

DESTINATION: MMMX/MEX (BENITO JUAREZ INTL, MEXICO)

UTC -05:00

A7714/22/MMMX
RWY 05R/23L CLSD

TCC220C KAUS-MMMX (23-Oct-2022) #1

(24-OCT-2022 05:00 - 24-OCT-2022 10:50. CREATED 21-OCT-2022 20:21)

A7467/22/MMMX

ACFT STAND 20 COMMERCIAL AVIATION APN CLSD

(13-OCT-2022 15:00 - 01-NOV-2022 06:00. CREATED 12-OCT-2022 21:15)

A7259/22/MMMX

ALS RWY 23R U/S

(04-OCT-2022 20:12 - 30-DEC-2022 23:59. CREATED 04-OCT-2022 20:14)

A6743/22/MMMX

RWY 23R END ID LGT DISPLACED 250M TO RESA

(15-SEP-2022 20:14 - 15-DEC-2022 18:59. CREATED 15-SEP-2022 20:16)

A6708/22/MMMX

APCH LGTS RWY 05L U/S

(15-SEP-2022 04:00 - 15-DEC-2022 06:00. CREATED 14-SEP-2022 21:19)

A5364/22/MMMX

ACFT STAND 5 COMMERCIAL AVIATION APN FUEL HYDRANT U/S

(29-JUL-2022 22:39 - 31-OCT-2022 23:59. CREATED 29-JUL-2022 22:44)

A5348/22/MMMX

SUSPENDED SER OF GUIDANCE AND DIRECTIONING ON TERMINAL 2 APN

(29-JUL-2022 18:55 - 31-OCT-2022 23:59. CREATED 29-JUL-2022 18:59)

A5347/22/MMMX

SENEAM WILL PROVIDE FLT INFORMATION SER ON TERMINAL 2 APN ON

FREQ 121.00 MHZ

(29-JUL-2022 18:49 - 31-OCT-2022 23:59. CREATED 29-JUL-2022 18:53)

A5346/22/MMMX

WAITING BAY ON TWY B2 BTN RWYS 05R/23L AND 05L/23R CLSD

(29-JUL-2022 18:43 - 31-OCT-2022 23:59. CREATED 29-JUL-2022 18:48)

A3997/22/MMMX

VFR FLIGHTS OPERATING FM OR TO ALL AD/HLP WI MMMX TMA FPL SHALL
BE FILLED THRU MMMX OSIV/ARO PHONE NUMBERS

+52 55 5558 9266 OR +52 55 5716 6681

GND-17500 FT AMSL

(03-JUN-2022 17:02 - PERM. CREATED 03-JUN-2022 17:12)

A3975/22/MMMX

EMERGENCY APRON CLSD

(03-JUN-2022 08:06 - PERM. CREATED 03-JUN-2022 08:09)

A3969/22/MMMX

VFR FLTS FOR ENTERING MMMX RESTRICTED AREA COMPRISED BTN RDL 222 DEG
TO RDL 247 DEG AND RDL 045 DEG TO RDL 067 DEG AND UP TO 7.5 NM FM
VOR/DME/MEX PUBLISHED IN CHART AD-2-MMMX-VAC-12 MUST ASK

AUTHORIZATION TO MMMX HEL FREQ 118.15 MHZ OR TO MMMX TWR FREQ 118.55
MHZ IN CASE THE FIRST ONE IS INOPERATIVE

(03-JUN-2022 01:25 - PERM. CREATED 03-JUN-2022 01:39)

A3914/22/MMMX

DEP ACFT FM MMJC OPR AT OR ABOVE 11500 FT OR WITH DESTINATION MMT0
MUST CONTACT MMMX RADAR ON FREQ 119.25 MHZ

(01-JUN-2022 20:21 - PERM. CREATED 01-JUN-2022 20:32)

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A3902/22/MMMX

IT`S MANDATORY THAT ALL ACFT THAT INTEND DEPARTURE OF THE MEXICO CITY INTERNATIONAL AIRPORT (AICM), TRANSMIT THEIR FLIGHT PLAN (FPL) TO THE AFTN ADDRESSES: MMEXZRZX AND MMFRZQZX

IT`S MANDATORY THAT ALL ACFT OF INTERNATIONAL ORIGIN BOUND FOR THE MEXICO CITY INTERNATIONAL AIRPORT (AICM), TRANSMIT A DEP MESSAGE TO THE AFTN ADDRESSES: MMEXZRZX AND MMFRZQZX
(01-JUN-2022 17:42 - PERM. CREATED 01-JUN-2022 17:52)

A1254/22/MMMX

MMSM D-ATIS CHANGES TO MMSM ATIS FREQ 127.70 MHZ PUBLISHED IN CHART MMMX-VAC-8 AMDT AIRAC 02/22 WEF 24-FEB-22 MEX AIP
(24-FEB-2022 06:00 - PERM. CREATED 19-FEB-2022 07:17)

ALTERNATE: MMAA/ACA (GEN JUAN N ALVAREZ INTL, MEXICO)

UTC -05:00

A7569/22/MMAA

RWY 06/24 CLSD
DLY 0100-1000
(17-OCT-2022 01:00 - 05-NOV-2022 10:00. CREATED 16-OCT-2022 18:45)

A7539/22/MMAA

COMMERCIAL AND GENERAL AVIATION APN WIP, MEN AND EQPT WILL BE REMOVED FOR ACFT OPS
(15-OCT-2022 03:00 - 31-DEC-2022 10:00. CREATED 15-OCT-2022 01:05)

A7530/22/MMAA

STRIPS TWY A WIP, MEN AND EQPT WILL BE REMOVED FOR ACFT OPS
DLY 0300-1000
(16-OCT-2022 03:00 - 31-OCT-2022 10:00. CREATED 14-OCT-2022 22:22)

A7529/22/MMAA

STRIPS TWY D WIP, MEN AND EQPT WILL BE REMOVED FOR ACFT OPS
DLY 1300-0300
(16-OCT-2022 13:00 - 31-OCT-2022 03:00. CREATED 14-OCT-2022 22:04)

A6525/22/MMAA

SUSPENDED FOLLOWING FLT PROCEDURES:

ILS/DME 1 RWY 10 LOC RWY 10 PUBLISHED IN CHART MMAA-IAC-1 DATE 31-DEC-20 AMDT AIRAC 14/20 MEX/AIP

ILS/DME 2 RWY 10 LOC RWY 10 PUBLISHED IN CHART MMAA-IAC-2 DATE 25-MAR-21 AMDT AIRAC 03/21 MEX/AIP

ILS 3 RWY 10 LOC RWY 10 PUBLISHED IN CHART MMAA-IAC-9 DATE 8-SEP-22 AMDT AIRAC 09/22 MEX/AIP

RNP RWY 10 PUBLISHED IN CHART MMAA-IAC-11 DATE 8-SEP-22 AMDT AIRAC 09/22 MEX/AIP
(07-SEP-2022 22:25 - PERM. CREATED 07-SEP-2022 22:39)

V0293/22/MMAA

[US DOD PROCEDURAL NOTAM] STANDARD INSTRUMENT DEPARTURE (SID) NOT AUTHORIZED RNAV DEPARTURE RWY 28.

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(03-SEP-2022 00:01 - 03-NOV-2022 00:01. CREATED 02-SEP-2022 14:07)

V0292/22/MMAA

[US DOD PROCEDURAL NOTAM] STANDARD INSTRUMENT DEPARTURE (SID)
CHANGED RWY 24, 28 DEPARTURE; RWY 28 DEPARTURE NOT AUTHORIZED.
(03-SEP-2022 00:01 - 03-NOV-2022 00:01. CREATED 02-SEP-2022 14:05)

A6194/22/MMAA

ONLY FILED FLIGHT PLAN (FPL) IS ACCEPTED EXCEPT FOR MEXICO'S
GOVERNMENT
(30-AUG-2022 00:38 - 30-NOV-2022 23:59. CREATED 30-AUG-2022 00:41)

A2750/22/MMAA

PLAN VISUAL APPROACH WHEN RWY 10 IS IN USE
(14-APR-2022 01:20 - PERM. CREATED 14-APR-2022 01:25)

A2492/22/MMAA

CAUTION OBST OF APRX 90M HGT AT 1.2NM OF THR RWY 10 WO BEACONING.

GEOGRAPHIC SITUATION: 16 45 55.2N 099 47 01.37W
(05-APR-2022 22:36 - PERM. CREATED 05-APR-2022 22:46)

A2485/22/MMAA

DEP RWY 28: NICOS THREE, VIDRU ONE, OMVIT ONE BRAVO, TEXCA TWO BRAVO
AND ACAPULCO THREE BRAVO, REQUIRES A MINIMUM ASCENT GRADIENT OF
300 FT/NM

PUBLISHED IN CHARTS MMAA-SID-4 DATE 25-MAR-21 AMDT AIRAC 03/21 AND
MMAA-SID-4-1 DATE 12-AUG-21 AMDT AIRAC 08/21 MEX/AIP

DEP RWY 28: AMIDI ONE BRAVO, AMUSI ONE BRAVO, REQUIRES A MINIMUM
ASCENT GRADIENT OF 300 FT/NM

PUBLISHED IN CHARTS MMAA-SID-6 DATE 31-DEC-20 AMDT AIRAC 14/20
AND MMAA-SID-6-1/6-2 DATE 17-AUG-17 AMDT AIRAC 09/17 MEX/AIP
(05-APR-2022 18:34 - PERM. CREATED 05-APR-2022 19:16)

KZHU (HOUSTON OCEANIC FIR/UIR)

10/455/KZHU

ZHU AIRSPACE LOW FLYING HEL OPS WI AN AREA DEFINED AS 5NM RADIUS OF
305501N0894754W (7NM NE BXA) SFC-3000FT AVOIDANCE ADZ
(24-OCT-2022 00:01 - 24-OCT-2022 05:00. CREATED 23-OCT-2022 15:49)

10/042/KZHU

ZHU AIRSPACE LAUGHLIN 2 MOA ACT 7000FT-17999FT
(23-OCT-2022 20:00 - 23-OCT-2022 23:00. CREATED 23-OCT-2022 14:06)

10/035/KZHU

ZHU AIRSPACE BRADY LOW MOA ACT 500FT-5999FT
(23-OCT-2022 17:30 - 23-OCT-2022 19:00. CREATED 23-OCT-2022 11:36)

10/034/KZHU

ZHU AIRSPACE BRADY HIGH MOA ACT 6000FT UP TO BUT NOT INCLUDING FL180
(23-OCT-2022 17:30 - 23-OCT-2022 19:00. CREATED 23-OCT-2022 11:36)

10/022/KZHU

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ZHU AIRSPACE AR614 ACT FL250-FL270

(23-OCT-2022 13:30 - 23-OCT-2022 23:00. CREATED 23-OCT-2022 07:36)

10/021/KZHU

ZHU AIRSPACE WARRIOR 1 HIGH MOA ACT 10000FT UP TO BUT NOT INCLUDING FL180

(23-OCT-2022 13:00 - 24-OCT-2022 04:00. CREATED 23-OCT-2022 07:06)

10/020/KZHU

ZHU AIRSPACE WARRIOR 2 HIGH MOA ACT 10000FT UP TO BUT NOT INCLUDING FL180

(23-OCT-2022 13:00 - 24-OCT-2022 04:00. CREATED 23-OCT-2022 07:06)

10/019/KZHU

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

(23-OCT-2022 13:00 - 24-OCT-2022 04:00. CREATED 23-OCT-2022 07:06)

10/018/KZHU

ZHU AIRSPACE WARRIOR 3 HIGH MOA ACT 10000FT UP TO BUT NOT INCLUDING FL180

(23-OCT-2022 13:00 - 24-OCT-2022 04:00. CREATED 23-OCT-2022 07:06)

10/017/KZHU

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

(23-OCT-2022 13:00 - 24-OCT-2022 04:00. CREATED 23-OCT-2022 07:06)

10/016/KZHU

ZHU AIRSPACE WARRIOR 3 LOW MOA ACT 100FT AGL-9999FT

(23-OCT-2022 13:00 - 24-OCT-2022 04:00. CREATED 23-OCT-2022 07:06)

10/013/KZHU

ZHU AIRSPACE KINGSVILLE 4 MOA ACT 9000FT UP TO BUT NOT INCLUDING FL180

(23-OCT-2022 12:00 - 23-OCT-2022 18:59. CREATED 23-OCT-2022 06:05)

10/008/KZHU

ZHU AIRSPACE R6302B ACT 5000FT-11000FT

(23-OCT-2022 11:01 - 24-OCT-2022 22:59. CREATED 23-OCT-2022 05:06)

10/435/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 0.5NM RADIUS OF

300111.90N0975211.80W (7.6NM N HYI) SFC-100FT AGL TUE-WED 1300-2300

(25-OCT-2022 13:00 - 26-OCT-2022 23:00. CREATED 22-OCT-2022 13:00)

10/425/KZHU

ZHU OBST WIND TURBINE FARM WI AN AREA DEFINED AS 4.95NM RADIUS OF

341640N0992240W (6.3NM NW F05) 1729FT (400FT AGL) NOT LGTD

(21-OCT-2022 21:08 - 21-NOV-2022 21:07. CREATED 21-OCT-2022 21:13)

10/892/KZHU

ZHU AIRSPACE R6302D ACT SFC-12000FT

(22-OCT-2022 00:01 - 24-OCT-2022 11:59. CREATED 21-OCT-2022 18:05)

10/891/KZHU

ZHU AIRSPACE R6302C ACT SFC-12000FT

(22-OCT-2022 00:01 - 24-OCT-2022 11:59. CREATED 21-OCT-2022 18:05)

10/579/KZHU

ZHU AIRSPACE R3803A ACT SFC UP TO BUT NOT INCLUDING FL180

(20-OCT-2022 06:01 - 03-NOV-2022 06:00. CREATED 20-OCT-2022 00:06)

10/578/KZHU

TCC220C KAUS-MMMX (23-Oct-2022) #1

ZHU AIRSPACE R3803D ACT SFC UP TO BUT NOT INCLUDING FL180
(20-OCT-2022 06:01 - 03-NOV-2022 06:00. CREATED 20-OCT-2022 00:06)

10/577/KZHU

ZHU AIRSPACE R3804B ACT SFC-9999FT
(20-OCT-2022 06:01 - 03-NOV-2022 06:00. CREATED 20-OCT-2022 00:06)

10/576/KZHU

ZHU AIRSPACE R3803C ACT SFC UP TO BUT NOT INCLUDING FL180
(20-OCT-2022 06:01 - 03-NOV-2022 06:00. CREATED 20-OCT-2022 00:06)

10/575/KZHU

ZHU AIRSPACE R3804A ACT SFC-FL180
(20-OCT-2022 06:01 - 03-NOV-2022 06:00. CREATED 20-OCT-2022 00:06)

10/402/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 261847N0983333W (16.8NM SE 67R) TO 261520N0983521W (17.2NM SE 67R) TO 261410N0984019W (14.7NM SSE 67R) TO 262102N0984846W (4.7NM SSE 67R) TO 262056N0985354W (5.2NM SSW 67R) TO 262336N0990213W (10.4NM W 67R) TO 262327N0990515W (13NM W 67R) TO 262605N0990711W (14.6NM W 67R) TO 263142N0990505W (14.2NM NW 67R) TO POINT OF ORIGIN SFC-1200FT DLY 0900-2200
(20-OCT-2022 09:00 - 24-OCT-2022 22:00. CREATED 19-OCT-2022 21:41)

10/401/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 300219N1020614W (5.7NM E 6R6) TO 295906N1020616W (6.8NM ESE 6R6) TO 295903N1020504W (7.7NM ESE 6R6) TO 294710N1020652W (16.4NM SSE 6R6) TO 294607N1014555W (28.7NM ESE 6R6) TO 295432N1014539W (25.0NM E 6R6) TO POINT OF ORIGIN SFC-400FT AGL
(21-OCT-2022 05:00 - 28-OCT-2022 04:59. CREATED 19-OCT-2022 21:02)

10/400/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 300848N1022433W (11.8NM WNW 6R6) TO 295215N1021907W (11.9NM SSW 6R6) TO 294710N1020652W (16.4NM SSE 6R6) TO 295903N1020504W (7.7NM ESE 6R6) TO 295906N1020616W (6.8NM ESE 6R6) TO 300219N1020614W (5.7NM E 6R6) TO POINT OF ORIGIN SFC-400FT AGL
(21-OCT-2022 05:00 - 28-OCT-2022 04:59. CREATED 19-OCT-2022 21:00)

10/398/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 284652N1003221W (4.7NM S 5T9) TO 284526N1003213W (6.1NM S 5T9) TO 284458N1003059W (6.4NM S 5T9) TO 284412N1003031W (7.2NM S 5T9) TO 284434N1002947W (6.9NM SSE 5T9) TO 284417N1002945W (7.2NM SSE 5T9) TO 284417N1002919W (7.2NM SSE 5T9) TO 284405N1002857W (7.5NM SSE 5T9) TO 284346N1002839W (7.9NM SSE 5T9) TO 284311N1002835W (8.5NM SSE 5T9) TO 284313N1002744W (8.6NM SSE 5T9) TO 284336N1002736W (8.3NM SSE 5T9) TO 284507N1002537W (7.8NM SE 5T9) TO 284609N1002550W (6.8NM SE 5T9) TO 284750N1002753W (4.4NM SE 5T9) TO 284750N1002813W (4.2NM SE 5T9) TO 284700N1002939W (4.5NM SSE 5T9) TO 284640N1003032W (4.8NM S 5T9) TO 284653N1003048W (4.5NM S 5T9) TO POINT OF ORIGIN SFC-400FT AGL
(21-OCT-2022 05:00 - 28-OCT-2022 04:59. CREATED 19-OCT-2022 20:51)

10/397/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 285101N1003439W (3.4NM WSW 5T9) TO 284924N1003440W (3.9NM SW 5T9) TO 284652N1003221W

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(4.7NM S 5T9) TO 284653N1003048W (4.5NM S 5T9) TO 284640N1003032W
(4.8NM S 5T9) TO 284700N1002939W (4.5NM SSE 5T9) TO 284750N1002813W
(4.2NM SE 5T9) TO 284750N1002753W (4.4NM SE 5T9) TO 284609N1002550W
(6.8NM SE 5T9) TO 284507N1002537W (7.8NM SE 5T9) TO 284936N1001946W
(9.9NM E 5T9) TO 285148N1002319W (6.6NM E 5T9) TO 285215N1002510W
(5.0NM ENE 5T9) TO 285205N1002535W (4.6NM ENE 5T9) TO
285149N1003246W (1.8NM W 5T9) TO 285220N1003325W (2.5NM WNW 5T9) TO
POINT OF ORIGIN SFC-400FT AGL
(21-OCT-2022 05:00 - 28-OCT-2022 04:59. CREATED 19-OCT-2022 20:49)

10/395/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 21NM RADIUS OF
282000N1000000W (14.7NM SW CZT) SFC-400FT AGL
(19-OCT-2022 18:00 - 28-OCT-2022 13:00. CREATED 19-OCT-2022 17:26)

2/6150/KZHU

ZHU AIRSPACE ADS-B, AUTO DEPENDENT SURVEILLANCE
REBROADCAST (ADS-R), TFC INFO SERVICE BCST (TIS-B), FLT INFO SERVICE
BCST (FIS-B) SERVICES MAY NOT BE AVBL WI AN AREA DEFINED AS 160NM
RADIUS OF 261330N0892401W. AIRSPACE AFFECTED MAY INCLUDE GULF OF
MEXICO AREAS OF SHIP SHOAL SOUTH, SOUTH TIMBALIER SOUTH, GRAND
ISLE SOUTH, GREEN CANYON, EWING BANK, MISSISSIPPI CANYON, ATWATER
VALLEY, LLOYD RIDGE, WALKER RIDGE, LUND, LUND SOUTH, HENDERSON,
FLORIDA PLAIN, AMERY TERRACE. 1000FT-UNL
(19-OCT-2022 12:59 - 16-NOV-2022 22:00 EST. CREATED 19-OCT-2022 13:00)

10/382/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 292722N1010341W
(8.6NM WNW DRT) TO 292931N1010914W (13.8NM WNW DRT) TO
293209N1011255W (17.9NM WNW DRT) TO 293223N1011447W (19.4NM WNW DRT)
TO 293756N1011546W (23.4NM WNW DRT) TO 293501N1011751W (23.1NM WNW
DRT) TO 294013N1011824W (26.6NM NW DRT) TO 293939N1012142W (28.5NM
WNW DRT) TO 294620N1012404W (34.4NM NW DRT) TO 294534N1012652W
(35.7NM WNW DRT) TO 294548N1013214W (39.1NM ESE 6R6) TO
294837N1013244W (37.6NM ESE 6R6) TO 294629N1013452W (36.8NM ESE 6R6)
TO 294537N1013852W (34.1NM ESE 6R6) TO 294716N1014756W (26.6NM ESE
6R6) TO 294748N1014940W (25.0NM ESE 6R6) TO 295438N1014940W (21.7NM
ESE 6R6) TO 295952N1014600W (23.4NM E 6R6) TO 301202N1014634W
(24.5NM ENE 6R6) TO 301321N1013239W (35.4NM SSW OZA) TO
301646N1010411W (28.1NM SSE OZA) TO 295438N1010033W (32.4NM NNW DRT)
TO 293906N1005641W (16.6NM N DRT) TO 292745N1010341W (8.8NM WNW DRT)
TO POINT OF ORIGIN SFC-400FT AGL WED-SUN 2300-0700
(19-OCT-2022 23:00 - 24-OCT-2022 07:00. CREATED 18-OCT-2022 22:06)

10/379/KZHU

ZHU OBST WIND TURBINE FARM WI AN AREA DEFINED AS 4.63NM RADIUS OF
272745N0985450W (11.7NM NW HBV) 1417FT (499FT AGL) NOT LGTD
(18-OCT-2022 18:38 - 18-NOV-2022 23:59. CREATED 18-OCT-2022 18:41)

10/378/KZHU

ZHU OBST WIND TURBINE FARM WI AN AREA DEFINED AS 6.52NM RADIUS OF
272004N0985923W (15.2NM W HBV) 855FT (500FT AGL) NOT LGTD
(18-OCT-2022 18:37 - 18-NOV-2022 23:59. CREATED 18-OCT-2022 18:40)

10/357/KZHU

ZHU OBST WIND TURBINE FARM WI AN AREA DEFINED AS 6NM RADIUS OF
262849N0983540W (14.2NM E 67R) 992.2FT (442.19FT AGL) NOT LGTD
(17-OCT-2022 14:36 - 31-OCT-2022 15:00. CREATED 17-OCT-2022 14:36)

TCC220C KAUS-MMMX (23-Oct-2022) #1

2/4970/KZHU

ZHU TX..AIRSPACE HOUSTON, TX..TEMPORARY
FLIGHT RESTRICTIONS.

PURSUANT TO 14 CFR SECTION 91.145, MANAGEMENT OF ACFT OPS IN
THE VCY OF AERIAL DEMONSTRATIONS AND MAJOR SPORTING EVENTS,
ACFT OPS ARE PROHIBITED WI AN AREA DEFINED AS 5NM RADIUS OF
293622N0950943W SFC-15000FT
EFFECTIVE 2210271500 UTC UNTIL 2210272200 UTC,
2210281330 UTC UNTIL 2210282330 UTC,
2210291400 UTC UNTIL 2210292200 UTC, AND
2210301400 UTC UNTIL 2210302200 UTC. DUE TO UNITED STATES NAVY
BLUE ANGELS AND OTHER HIGH SPEED AERIAL DEMONSTRATIONS AT THE WINGS
OVER HOUSTON AIRSHOW. UNLESS AUTH BY ATC. ELLINGTON TOWER 126.05
THE AIR BOSS, RALPH ROYCE, TEL 713-408-0633, IS THE POINT OF
CONTACT. THE ELLINGTON /EFD/ ATCT, TEL 281-929-2462, /FREQ 126.05
IS THE CDN FAC.
(27-OCT-2022 15:00 - 30-OCT-2022 22:00. CREATED 17-OCT-2022 11:15)

10/334/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 272443N0975912W
(8.6NM SSE IKG) TO 272414N0972714W (20.2NM SE 07R) TO
264116N0972740W (7.7NM NNW T05) TO 264110N0980038W (15.8NM NNE EBG)
TO 272437N0975912W (8.7NM SSE IKG) TO POINT OF ORIGIN SFC-1000FT AGL
DLY 0000-2359
(17-OCT-2022 00:00 - 17-NOV-2022 23:59. CREATED 16-OCT-2022 19:20)

10/327/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 25NM RADIUS OF
282000N1000000W (14.7NM SW CZT) SFC-400FT AGL DLY 0300-1500
(17-OCT-2022 03:00 - 31-OCT-2022 15:00. CREATED 16-OCT-2022 04:20)

10/495/KZHU

ZHU AIRSPACE R4401D ACT FL180 UP TO BUT NOT INCLUDING FL230
(13-OCT-2022 05:01 - 27-OCT-2022 05:00. CREATED 12-OCT-2022 23:06)

10/494/KZHU

ZHU AIRSPACE R4401E ACT FL230-FL290
(13-OCT-2022 05:01 - 27-OCT-2022 05:00. CREATED 12-OCT-2022 23:06)

10/322/KZHU

ZHU AIRSPACE R4401A ACT SFC-3999FT
(13-OCT-2022 05:01 - 27-OCT-2022 05:00. CREATED 12-OCT-2022 05:05)

10/321/KZHU

ZHU AIRSPACE R4401C ACT 10000FT UP TO BUT NOT INCLUDING FL180
(13-OCT-2022 05:01 - 27-OCT-2022 05:00. CREATED 12-OCT-2022 05:05)

10/319/KZHU

ZHU AIRSPACE R4401B ACT 4000FT-9999FT
(13-OCT-2022 05:01 - 27-OCT-2022 05:00. CREATED 12-OCT-2022 05:05)

10/253/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 25NM RADIUS OF
282000N1000000W (14.7NM SW CZT) SFC-500FT AGL DLY 0400-1500
(12-OCT-2022 04:00 - 31-OCT-2022 15:00. CREATED 12-OCT-2022 03:49)

10/233/KZHU

TCC220C KAUS-MMMX (23-Oct-2022) #1

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 25NM RADIUS OF
282000N1000000W (14.7NM SW CZT) SFC-500FT AGL DLY 0300-1500
(13-OCT-2022 03:00 - 31-OCT-2022 15:00. CREATED 11-OCT-2022 13:14)

10/022/KZHU

ZHU 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 20:23)

10/103/KZHU

ZHU OBST WIND TURBINE FARM WI AN AREA DEFINED AS 1.5NM RADIUS OF
275720.87N0971740.02W (5NM WNW TFP) 525FT (495FT AGL) NOT LGTD
(05-OCT-2022 02:51 - 31-OCT-2022 23:59. CREATED 05-OCT-2022 02:51)

10/038/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 5NM EITHER SIDE OF
A LINE FM 273257N0971514W (18.0NM SSW RAS) TO 271745N0972134W
(28.2NM SE 07R) TO 270247N0972343W (29.2NM N T05) TO 264821N0972149W
(15.2NM NNE T05) TO 263001N0971556W (10.0NM ESE T05) SFC-400FT AGL
DLY 0000-2359
(04-OCT-2022 00:00 - 31-OCT-2022 23:59. CREATED 02-OCT-2022 18:57)

10/037/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 20NM RADIUS OF
270743N0975529W (11.5NM ESE BKS) SFC-400FT AGL DLY 0000-2359
(04-OCT-2022 00:00 - 31-OCT-2022 23:59. CREATED 02-OCT-2022 18:56)

10/009/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 262052N0975141W
(11.8NM NNE TXW) TO 262600N0975142W (14.0NM E EBG) TO
262656N0980015W (6.4NM E EBG) TO 265436N0975902W (19.2NM SSE BKS) TO
265547N0972634W (22.1NM N T05) TO 262452N0972109W (9.9NM SSE T05) TO
261804N0973127W (8.3NM NE HRL) TO POINT OF ORIGIN SFC-1200FT AGL DLY
0000-2359
(02-OCT-2022 00:00 - 31-OCT-2022 23:59. CREATED 01-OCT-2022 05:14)

10/007/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 272138N0981349W
(10.9NM NW BKS) TO 272204N0975919W (11.2NM SSE IKG) TO
264700N0975924W (21.6NM NNE EBG) TO 264726N0982516W (26.3NM NW EBG)
TO 271542N0983142W (12.3NM ESE HBV) TO POINT OF ORIGIN SFC-600FT AGL
DLY 0500-0459
(01-OCT-2022 05:00 - 01-NOV-2022 04:59. CREATED 01-OCT-2022 04:01)

10/005/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 261847N0983333W (16.8NM SE 67R) TO
261520N0983521W (17.2NM SE 67R) TO 261410N0984019W (14.7NM SSE 67R) TO
262102N0984846W (4.7NM SSE 67R) TO 262056N0985354W (5.2NM SSW 67R) TO
262336N0990213W (10.4NM W 67R) TO 262327N0990515W (13NM W 67R) TO
262605N0990711W (14.6NM W 67R) TO 263142N0990505W (14.2NM NW 67R) TO POINT OF
ORIGIN SFC-1200FT DLY 0330-1300

TCC220C KAUS-MMMX (23-Oct-2022) #1

(01-OCT-2022 03:30 - 31-OCT-2022 13:00. CREATED 01-OCT-2022 03:14)

09/547/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 5NM EITHER SIDE OF
A LINE FM 274150.80N0994348.70W (17.0NM WNW LRD) TO
273920.30N0993904.60W (12.1NM WNW LRD) TO 273827.20N0993422.90W
(8.3NM NW LRD) TO 273725.20N0993305.10W (6.7NM NW LRD) TO
273929.90N0992812.20W (6.8NM N LRD) TO 273921N0992527.80W (7.0NM NNE
LRD) TO 275405.40N0992341.70W (21.7NM N LRD) TO
275517.90N0992452.10W (22.7NM N LRD) TO 274313.80N0990532.70W
(22.3NM ENE LRD) TO 275515N0991127.60W (26.7NM NNE LRD) TO
280136.20N0993111.50W (29.0NM N LRD) TO 280136.20N0992303.90W
(27.2NM SSW COT) TO 275405.40N0992341.70W (21.7NM N LRD) TO
273921N0992527.80W (7.0NM NNE LRD) TO 273929.90N0992812.20W (6.8NM N
LRD) TO 275517.90N0992452.10W (22.7NM N LRD) TO 275515N0991127.60W
(26.7NM NNE LRD) TO 274313.80N0990532.70W (22.3NM ENE LRD) TO
273930.70N0993355.40W (8.8NM NW LRD) TO 273437.30N0992949.90W (2.7NM
NW LRD) TO 273046.40N0993014.60W (2.9NM SW LRD) SFC-400FT AGL DLY
0000-2359

(30-SEP-2022 00:00 - 31-DEC-2022 23:59. CREATED 28-SEP-2022 06:05)

09/541/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 261847N0983333W (16.8NM SE 67R) TO
261520N0983521W (17.2NM SE 67R) TO 261410N0984019W (14.7NM SSE 67R) TO
262102N0984846W (4.7NM SSE 67R) TO 262056N0985354W (5.2NM SSW 67R) TO
262336N0990213W (10.4NM W 67R) TO 262327N0990515W (13NM W 67R) TO
262605N0990711W (14.6NM W 67R) TO 263142N0990505W (14.2NM NW 67R) TO POINT OF
ORIGIN SFC-1200FT DLY 0330-1200

(01-OCT-2022 03:30 - 31-OCT-2022 12:00. CREATED 28-SEP-2022 02:48)

09/539/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 25NM RADIUS OF
275250.40N0983448.60W (1.2NM ESE T19) SFC-400FT AGL DLY 0000-2359

(29-SEP-2022 00:00 - 31-OCT-2022 23:59. CREATED 28-SEP-2022 02:24)

09/466/KZHU

ZHU AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 313042N0950827W
(LFK309030.2) TO 313259N0942308W (LFK031028.8) TO 310426N0941729W
(LFK099022.5) TO 305702N0950248W (LFK228021.2) 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 05:56)

09/465/KZHU

ZHU AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 300105N0994438W
(CSI274028.1) TO 312321N0982814W (AGJ301020.8) TO 312347N0974452W
(AGJ053023.9) TO 311219N0973126W (ACT197030.4) TO 311246N0963917W
(LOA271035.7) TO 305158N0954943W (LOA147017.1) TO 293508N0972019W
(VCT329045.3) TO 282553N0975425W (THX101013.6) TO 283530N0991054W
(COT328008.5) TO 294020N0990717W (CSI154015.8) 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
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(01-OCT-2022 04:01 - 01-OCT-2024 04:01. CREATED 24-SEP-2022 05:56)

09/464/KZHU

ZHU AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 293602N0971821W (IDU233044.2) TO 305645N0954525W (LOA127015.2) TO 304414N0943229W (LFK155027.1) TO 301004N0931540W (LCH274008.2) TO 293019N0934803W (SBI124016.5) TO 283035N0952751W (PSX101046.9) 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 05:56)

09/463/KZHU

ZHU AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 28.7NM RADIUS OF 274701N0972707W (CRP174007.2) 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 05:56)

09/468/KZHU

ZHU AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 321401N0921945W (MLU218022.6) TO 321656N0914652W (MLU134019.1) TO 320727N0920315W (MLU179023.6) 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 05:56)

09/467/KZHU

ZHU 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 05:56)

09/462/KZHU

ZHU AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 272860N0993060W (LRD264005.3) TO 274412N0994807W (LRD298025.6) TO 275814N0991448W (COT184030.3) TO 272029N0990135W (LRD102022.4) TO 270631N0992738W (LRD177022.3) TO 271843N0993056W (LRD199011.3) 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

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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)

09/461/KZHU

ZHU AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 265143N0991755W (LRD161037.6) TO 270344N0981353W (MFE352053.3) TO 264630N0970743W (HRL036043.2) TO 260029N0964528W (BR0072033.7) TO 260029N0965841W (BR0068022.0) TO 255050N0972520W (BR0200005.3) TO 260234N0974615W (HRL205012.9) TO 260327N0981112W (MFE148007.6) TO 262430N0990414W (MFE279046.8) 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)

09/460/KZHU

ZHU AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 20.1NM RADIUS OF 313331N0912441W (HEZ235006.7) 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 05:55)

09/459/KZHU

ZHU AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 19.2NM RADIUS OF 301424N0920046W (LFT336003.0) 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 05:55)

09/458/KZHU

ZHU AIRSPACE RDO ALTIMETER UNREL WI AN AREA DEFINED AS 18.8NM RADIUS OF 312447N1013420W (MAF127047.7) 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 05:55)

09/175/KZHU

ZHU OBST MOORED BALLOON WI AN AREA DEFINED AS 1NM RADIUS OF LRD160035 3374FT (3000FT AGL) LGTD AND FLAGGED

(09-SEP-2022 13:23 - 31-DEC-2022 23:59. CREATED 09-SEP-2022 13:23)

2/4130/KZHU

ZHU LA..ROUTE ZHU.

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

(08-SEP-2022 16:27 - 08-SEP-2024 16:26 EST. CREATED 08-SEP-2022 16:27)

09/053/KZHU

ZHU OBST WIND TURBINE FARM WI AN AREA DEFINED AS 2.9NM RADIUS OF

TCC220C KAUS-MMMX (23-Oct-2022) #1

261921N0973502W (6.2NM NE HRL) 505FT (472FT AGL) NOT LGTD
(03-SEP-2022 12:17 - 31-DEC-2022 23:59. CREATED 03-SEP-2022 12:18)

08/636/KZHU

ZHU OBST WIND TURBINE FARM WI AN AREA DEFINED AS 5.05NM RADIUS OF
273556N0973146W (11.2NM S CRP) 527FT (35FT AGL) NOT LGTD
(26-AUG-2022 15:49 - 31-OCT-2022 23:00. CREATED 26-AUG-2022 15:49)

08/622/KZHU

ZHU OBST MOORED BALLOON WI AN AREA DEFINED AS 1NM RADIUS
OF FST137060.9 5600FT (3000FT AGL) FLAGGED AND LGTD
2208260428-2212312359
(PERM. CREATED 26-AUG-2022 04:28)

08/564/KZHU

ZHU AIRSPACE UAS WI AN AREA DEFINED AS 1.5NM RADIUS OF LEV066032.1 (38.2NM E
GAO) SFC-400FT AGL
(25-AUG-2022 00:32 - 31-DEC-2022 06:00. CREATED 24-AUG-2022 16:30)

08/547/KZHU

ZHU OBST MOORED BALLOON WI AN AREA DEFINED AS 1NM RADIUS OF MFE281030 3000FT
(2841FT AGL) FLAGGED AND LGTD
(23-AUG-2022 16:39 - 31-DEC-2022 23:59. CREATED 23-AUG-2022 16:39)

08/342/KZHU

ZHU OBST MOORED BALLOON WI AN AREA DEFINED AS A 1 NM RADIUS OF
285755N1003812W (8.3NM NW 5T9) 3000FT (2200FT AGL) FLAGGED AND LGTD
(16-AUG-2022 16:00 - 31-DEC-2022 23:59. CREATED 16-AUG-2022 16:00)

08/035/KZHU

ZHU AIRSPACE PJE WI AN AREA DEFINED AS 5NM RADIUS OF SAT070037 (6.2M NW T91)
SFC-15000FT DLY SR-SS
(03-AUG-2022 11:50 - 04-FEB-2023 00:11. CREATED 02-AUG-2022 17:57)

2/7672/KZHU

ZHU TX..LA..MS..AL..FL..SPECIAL NOTICE..GULF OF MEXICO
FLTS ENTERING HOUSTON OCEANIC CTA/FIR MUST FILE VIA PUBLISHED AWYS
UNLESS AUTH BY ATC. EXC: FLTS TRANSITING BTN HOUSTON OCEANIC CTA/FIR
AND MIAMI OCEANIC CTA/FIR MUST NOT FILE VIA L465 NORTH OF MINOW
UNLESS AUTH BY ATC HOUSTON /ZHU/ ARTCC TRAFFIC MANAGEMENT UNIT IS
THE FAA CDN FAC, TEL 281-230-5590.
(05-JUL-2022 19:30 - 31-JUL-2023 23:59. CREATED 05-JUL-2022 19:29)

2/7650/KZHU

ZHU TX..ROUTE ZHU.
V70 BROWNSVILLE (BRO) VORTAC, TX TO JIMIE, TX NA.
2207051802-2407051802EST
(PERM. CREATED 05-JUL-2022 18:03)

2/9820/KZHU

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

2/9147/KZHU

ZHU TX..ROUTE ZHU.

TCC220C KAUS-MMMX (23-Oct-2022) #1

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

2/3857/KZHU

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

2/3167/KZHU

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

1/2096/KZHU

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

1/4004/KZHU

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

1/0182/KZHU

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

1/0180/KZHU

ZHU TX..ROUTE ZHU.
V568 CORPUS CHRISTI (CRP) VORTAC, TX TO THREE RIVERS (THX) VORTAC,
TX MEA 1900.
2105211811-2305191811EST
(PERM. CREATED 21-MAY-2021 18:11)

1/2414/KZHU

ZHU ROUTE ZHU.
V550 MILET, TX TO LEMIG, TX MEA 2600.
2105062023-2305042023EST
(PERM. CREATED 06-MAY-2021 20:23)

1/2824/KZHU

ZHU MS..ROUTE ZHU.
V554 NATCHEZ (HEZ) VOR/DME, MS TO TULLO, LA MOCA 1900.
2104211537-2304211537EST
(PERM. CREATED 21-APR-2021 15:38)

1/0703/KZHU

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

TCC220C KAUS-MMMX (23-Oct-2022) #1

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

8/3876/KZHU

ZHU TX..LA..MS..AL..SPECIAL NOTICE..GULF OF MEXICO RNAV AND ATLANTIC ROUTES PUBLISHED CO-DESIGNATION ON ENROUTE HIGH CHARTS H-7, H-8, AND H-9 CHARTS. THE RNAV ROUTES Q100 AND Q102 WILL BE CO-DESIGNATED WITH Y280 AND Y290 RESPECTIVELY. ADDITIONALLY, MULTIPLE ATLANTIC ROUTES (AR) WILL BE CO-DESIGNATED AS Y ROUTES, E.G. AR 21/Y 289. UNTIL FURTHER NOTICE AND COMPLETION OF TRANSITION OF THE U.S. EAST COAST PBN ROUTE STRUCTURE, OPERATORS ARE TO FOLLOW THE PUBLISHED GUIDANCE APPLICABLE TO THE ROUTES INDICATED IN THEIR FLIGHT PLAN. FOR EXAMPLE, OPERATORS FILING TO FLY Q100 ARE TO FOLLOW THE GULF Q ROUTE GUIDANCE IN THE NTA (PART 3, SECTION 2) GULF OF MEXICO Q ROUTES. ADDITIONALLY, OPERATORS FILING TO FLY Y280 ARE TO FOLLOW THE Y ROUTE GUIDANCE IN THE U. S. AIP (ENR 7). SAME POLICY APPLIES TO CO-DESIGNATED AR AND Y ROUTES. IF AN OPERATOR FLIGHT PLANS A ROUTE OF FLIGHT INDICATING A COMBINATION OF ROUTES WHICH INCLUDES A Y ROUTE, THE AIRCRAFT MUST MEET THE EQUIPAGE AND PERFORMANCE REQUIREMENTS PUBLISHED IN THE AIP SECTION ENR 7.10. PLEASE DIRECT ANY QUESTION TO FLIGHT TECHNOLOGIES AND PROCEDURES DIVISION, 202-267-8790
1811091500-PERM
(PERM. CREATED 09-NOV-2018 15:00)

2/8645/KZHU

ZHU TX.. DUE TO THE LACK OF TERRAIN AND OBSTACLE CLEARANCE DATA, ACCURATE AUTOMATION DATA BASES ARE NOT AVAILABLE FOR PROVIDING MINIMUM SAFE ALTITUDE WARNING INFORMATION TO AIRCRAFT OVERFLYING MEXICO. AIR TRAFFIC FACILITIES ALONG THE UNITED STATES/MEXICO BORDER HAVE INHIBITED MINIMUM SAFE ALTITUDE WARNING COMPUTER PROGRAMS FOR AIRCRAFT OPERATING IN MEXICAN AIRSPACE UNTIL ACCURATE TERRAIN DATA CAN BE OBTAINED.
(PERM. CREATED 19-AUG-2002 21:29)

MMTY (MONTERREY FIR/UIR)

WARNING: CAN'T RETRIEVE NOTAMS

MMEX (MEXICO FIR/UIR)

WARNING: CAN'T RETRIEVE NOTAMS