



NATIONAL FLIGHT DATA DIGEST

Aeronautical Information Services

Toll Free 1-866-295-8236

Monday

NO. 093

05/13/2024

AIR TRAFFIC CONTROL TOWERS

INDIANA	NFDD 093 - 1	05/13/2024
TERRE HAUTE		
TERRE HAUTE RGNL-ATCT-TRACON		
IDENT	HUF	
FREQUENCIES		
FREQUENCY	119.8	DELETED
FREQUENCY USE	APCH/S DEP/S	DELETED
FREQUENCY	135.35	ADDED
FREQUENCY USE	APCH/S DEP/S	ADDED
TEXAS	NFDD 093 - 2	05/13/2024
ATHENS		
LOCHRIDGE RANCH-NON-ATCT		
IDENT	TX25	
RMK	APCH/DEP CTL SVC PRVDD BY FORT WORTH ARTCC (ZFW) ON 126.725/298.85 (CEDAR CREEK RCAG).	MODIFIED

AIRPORT

ALASKA	NFDD 093 - 1	05/13/2024
CROOKED CREEK		
CROOKED CREEK AIRPORT	(CJX)	50132.1A
LATITUDE - 61-52-16.025 N	LONGITUDE -	158-08-16.643 W
RMK	RWY COND UNMNT; RCMD VISUAL INSP BFR USE.	MODIFIED
RWY ID	14/32	
INTENS RWY LGTS	MEDIUM	ADDED
RMK	RWY ID: SLOPES DOWN TO S. LINE OF SIGHT BTN ENDS NA.	MODIFIED
RMK	RWY_LEN: RWY 32, FIRST 100 FT CLSD INDEFLY.	DELETED
RWY END	32	
RMK	RWY END: FIRST 100 FT CLSD INDEFLY.	ADDED
CALIFORNIA	NFDD 093 - 2	05/13/2024
OXNARD		
OXNARD AIRPORT	(OXR)	02001.A
LATITUDE - 34-12-02.905 N	LONGITUDE -	119-12-26.015 W

RMK	FLY FRIENDLY PROCEDURES IN EFCT. AVOID HIGH PWR SETTINGS OVER RESIDENTIAL AREA. KEEP DNWND NORTH OF WOOLEY RD. TURN LEFT CROSSWIND LEG BFR CANAL OR FLY 1/2 MILE PAST SHORELINE. EXP RIGHT TFC RWY 25 SEE VCAIRPORTS.ORG FOR FULL PROC.	MODIFIED
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ILLINOIS	NFDD 093 - 3	05/13/2024
JOLIET		
PRESENCE ST JOSEPH MEDICAL CENTER HELIPORT	(6IS9)	04767.01H PRIVATE
LATITUDE - 41-31-44.83 N	LONGITUDE -	088-08-13.38 W
ARPT NAME	PROVENA ST JOSEPH MEDICAL CENTER	REPLACED
ARPT NAME	PRESENCE ST JOSEPH MEDICAL CENTER	NEW

ILLINOIS	NFDD 093 - 4	05/13/2024
LACON		
MARSHALL COUNTY AIRPORT	(C75)	04786.A
LATITUDE - 41-01-07.8 N	LONGITUDE -	089-23-08.8 W
FUEL	UL94	ADDED
RMK FUEL: 100LL: 24HR SS CREDIT CARD		ADDED
RMK FUEL: UL94: SWIFT 24HR SS CREDIT CARD		ADDED
RMK BIRDS AND ANIMALS ON AND INVOF ARPT.		ADDED
RMK FUEL AVBL 24H 100LL UL94.		ADDED

IOWA	NFDD 093 - 5	05/13/2024
DENISON		
DENISON MUNI AIRPORT	(DNS)	05946.A
LATITUDE - 41-59-10.075 N	LONGITUDE -	095-22-48.932 W
ARPT ELEV	1274.3 S	MODIFIED
ARPT ELEV DATE	06/09/2021	MODIFIED
LATITUDE	41-59-10.075 N	MODIFIED
LONGITUDE	095-22-48.932 W	MODIFIED
ARPT PSN DATE	06/09/2021	MODIFIED
RMK RWY 30 IS CALM WIND RWY.		MODIFIED
RMK CAUTION FOR WILDLIFE IN VICINITY.		MODIFIED
RWY ID	12/30	
LENGTH DATE	06/09/2021	MODIFIED
RWY END	12	
ELEVATION	1274.3	MODIFIED
LATITUDE	41-59-22.6094 N	MODIFIED
LONGITUDE	095-23-13.6155 W	MODIFIED
RWY END PSN DATE	06/09/2021	MODIFIED
TDZ ELEVATION	1274.3	MODIFIED
TDZ ELEV DATE	06/09/2021	MODIFIED
RWY END	30	
ELEVATION	1258.4	MODIFIED
LATITUDE	41-58-54.7869 N	MODIFIED
LONGITUDE	095-22-18.9152 W	MODIFIED
RWY END PSN DATE	06/09/2021	MODIFIED
TDZ ELEVATION	1266.3	MODIFIED
TDZ ELEV DATE	06/09/2021	MODIFIED
RWY ID	18/36	
LENGTH	3200	MODIFIED
LENGTH DATE	06/09/2021	MODIFIED
WIDTH	60	MODIFIED

SURFACE	TURF - FAIR	RECAP
RWY END	18	
ELEVATION	1264.3	MODIFIED
RWY END ELEV DATE	06/09/2021	MODIFIED
LATITUDE	41-59-28.03 N	MODIFIED
LONGITUDE	095-22-53.3702 W	MODIFIED
RWY END PSN DATE	06/09/2021	MODIFIED
TDZ ELEVATION	1265.6	MODIFIED
TDZ ELEV DATE	06/09/2021	MODIFIED
RWY END	36	
ELEVATION	1257.8	MODIFIED
RWY END ELEV DATE	06/09/2021	MODIFIED
LATITUDE	41-58-56.42 N	MODIFIED
LONGITUDE	095-22-52.83 W	MODIFIED
RWY END PSN DATE	06/09/2021	MODIFIED
TDZ ELEVATION	1265.6	MODIFIED
TDZ ELEV DATE	06/09/2021	MODIFIED
UTAH	NFDD 093 - 6	05/13/2024
CEDAR CITY		
WECCO HELIPORT	(UT36)	25117.02H PRIVATE
LATITUDE - 37-47-46.0 N	LONGITUDE -	113-16-59.0 W
ARPT ELEV	5300 E	MODIFIED
ARPT ELEV DATE	02/25/2024	ADDED
ARPT ELEV SOURCE	ADO	ADDED
LATITUDE	37-47-46.0 N	MODIFIED
LONGITUDE	113-16-59.0 W	MODIFIED
ARPT PSN DATE	02/25/2024	ADDED
ARPT PSN SOURCE	ADO	ADDED
ARPT NAME	WECCO	RECAP
CITY	CEDAR CITY	ADDED
DIST AND DRCTN	15 NW	RECAP
ARPT ID		REPLACED
ARPT ID	UT36	NEW
ARPT SITE NO	25117.02H	RECAP
ARPT STATUS	OPERATIONAL	MODIFIED
FSS ID	CDC*CEDAR CITY	RECAP
INSPECTOR CODE	NOT INSPECTED	RECAP
ARPT ATTEND SKED	ALL/ ALL/ DALGT	RECAP
RMK AIRSPACE DETERMINATION: PRVDD PLINES TO S ARE MKD.		RECAP
RMK FOR CD CTC LOS ANGELES ARTCC AT 661-575-2079.		RECAP
RWY ID	H1	
LENGTH	50	RECAP
LENGTH DATE	03/01/1990	ADDED
LENGTH SOURCE	ADO	ADDED
WIDTH	50	RECAP
SURFACE	CONC - FAIR	RECAP
RMK RWY ID: INGRESS/EGRESS; 220/040 DEGS.		MODIFIED
RMK SURFACE: 50 FT X 50 FT CONC WITH 20 FT ASPH APN.		MODIFIED
RWY END	H1	
ELEVATION	5300	ADDED
RWY END ELEV DATE	02/25/2024	ADDED
RWY END ELEV SOURCE	ADO	ADDED
LATITUDE	37-47-46.0 N	ADDED

LONGITUDE	113-16-59.0 W	ADDED
RWY END PSN DATE	02/25/2024	ADDED
RWY END PSN SOURCE	ADO	ADDED
MKG TYPE - COND	NONE - POOR	ADDED
RMK	CTLG OBSTN: 80 FT PLINES 300 FT S MKD; 30 FT BLDG 233 FT W; & 25 FT BLDG 280 FT N OF HELIPAD.	MODIFIED

UTAH	NFDD 093 - 7	05/13/2024
VEYO		
SAND COVE RANCH AIRPORT	(05UT)	25325.555A PRIVATE
LATITUDE - 37-17-17.1026 N	LONGITUDE -	113-41-48.9992 W

ARPT ELEV	4478 E	ADDED
ARPT ELEV DATE	05/03/2024	ADDED
ARPT ELEV SOURCE	ADO	ADDED
LATITUDE	37-17-17.1026 N	ADDED
LONGITUDE	113-41-48.9992 W	ADDED
ARPT PSN DATE	05/03/2024	ADDED
ARPT PSN SOURCE	ADO	ADDED
ARPT NAME	SAND COVE RANCH	ADDED
CITY	VEYO	ADDED
DIST AND DRCTN	3 S	ADDED
ARPT ID	05UT	ADDED
ARPT SITE NO	25325.555A	ADDED
AIRPORT USE	PRIVATE	ADDED
ARPT STATUS	OPERATIONAL	ADDED
FSS ID	CDC*CEDAR CITY	ADDED
FSS TOLL FREE NUMBER	1-800-WX-BRIEF	ADDED
INSPECTOR CODE	NOT INSPECTED	ADDED
APT LGT SKED	SS-SR	ADDED
AIRSPACE DETERMINATION	CONDL	ADDED
MIN OPERATIONAL NETWORK	NO	ADDED
RWY ID	18/36	
LENGTH	1800	ADDED
LENGTH DATE	05/03/2024	ADDED
LENGTH SOURCE	ADO	ADDED
WIDTH	75	ADDED
SURFACE	DIRT - FAIR	ADDED
SURF TREATMENT	NONE	ADDED
INTENS RWY LGTS	NSTD	ADDED
RWY END	18	
RWY END	18	ADDED
RGT TFC	YES	ADDED
ELEVATION	4507	ADDED
RWY END ELEV DATE	05/03/2024	ADDED
RWY END ELEV SOURCE	FAA-EST IMAGERY	ADDED
LATITUDE	37-17-26.0 N	ADDED
LONGITUDE	113-41-49.0 W	ADDED
RWY END PSN DATE	05/03/2024	ADDED
RWY END PSN SOURCE	ADO	ADDED
MKG TYPE - COND	NONE - POOR	ADDED
RWY END	36	
RWY END	36	ADDED
RGT TFC	YES	ADDED
ELEVATION	4480	ADDED

RWY END ELEV DATE	05/03/2024	ADDED
RWY END ELEV SOURCE	FAA-EST IMAGERY	ADDED
LATITUDE	37-17-08.2052 N	ADDED
LONGITUDE	113-41-48.9984 W	ADDED
RWY END PSN DATE	05/03/2024	ADDED
RWY END PSN SOURCE	ADO	ADDED
MKG TYPE - COND	NONE - POOR	ADDED

AIRSPACE FIXES

ALL AZIMUTHS ARE MAGNETIC AND FROM THE FACILITY.
ALL DISTANCES ARE IN NAUTICAL MILES.

EFFECTIVE 6/13/2024 OR AS NOTED THE FOLLOWING AIRSPACE FIXES
ARE ESTABLISHED MODIFIED OR CANCELLED AS INDICATED.

* * * ESTABLISHED * * *

VIRGINIA	NFDD 093 - 1	05/13/2024
AAIRR		

LATITUDE	38-34-08.73 N
LONGITUDE	079-08-36.60 W
ARTCC	ZDC
FIX TYPE	WAYPOINT
CHARTING	SPECIAL IAP
ICAO REGION	K6

VIRGINIA	NFDD 093 - 2	05/13/2024
AUSEN		

LATITUDE	38-19-17.04 N
LONGITUDE	078-55-13.44 W
ARTCC	ZDC
FIX TYPE	WAYPOINT
CHARTING	SPECIAL IAP
ICAO REGION	K6

VIRGINIA	NFDD 093 - 3	05/13/2024
ENSOR		

LATITUDE	38-28-40.52 N
LONGITUDE	079-03-40.20 W
ARTCC	ZDC
FIX TYPE	WAYPOINT
CHARTING	SPECIAL IAP
ICAO REGION	K6

VIRGINIA	NFDD 093 - 4	05/13/2024
HANGI		

LATITUDE	38-30-52.82 N
LONGITUDE	079-05-39.55 W

ARTCC	ZDC		
FIX TYPE	WAYPOINT		
CHARTING	SPECIAL IAP		
ICAO REGION	K6		
VIRGINIA		NFDD 093 - 5	05/13/2024
MODAE			
LATITUDE	38-22-09.04 N		
LONGITUDE	078-57-47.85 W		
ARTCC	ZDC		
FIX TYPE	WAYPOINT		
CHARTING	SPECIAL IAP		
ICAO REGION	K6		
VIRGINIA		NFDD 093 - 6	05/13/2024
VOLNS			
LATITUDE	38-24-35.75 N		
LONGITUDE	078-59-59.74 W		
ARTCC	ZDC		
FIX TYPE	WAYPOINT		
CHARTING	SPECIAL IAP		
ICAO REGION	K6		
* * * MODIFIED * * *			
KENTUCKY		NFDD 093 - 7	05/13/2024
BEAER			
NAV-FAC-AZIMUTH/DSTC	FLM*VOR/DME*130.59	EFF: 07/11/2024	DELETED
NAV-FAC-AZIMUTH/DSTC	HYK*VOR/DME*059.61/40.72	EFF: 07/11/2024	DELETED
LATITUDE	38-18-27.73 N		
LONGITUDE	083-43-43.80 W		
ARTCC	ZID		
FIX TYPE	WAYPOINT	EFF: 07/11/2024	MODIFIED
CHARTING	CONTROLLER LOW		
CHARTING	ENROUTE LOW		
ICAO REGION	K5		
KENTUCKY		NFDD 093 - 8	05/13/2024
HAFTU			
NAV-FAC-AZIMUTH/DSTC	FLM*VOR/DME*093.88/22.52	EFF: 07/11/2024	DELETED
LATITUDE	38-38-57.52 N		
LONGITUDE	083-49-53.01 W		
ARTCC	ZID		
FIX TYPE	WAYPOINT	EFF: 07/11/2024	MODIFIED
CHARTING	IAP	EFF: 07/11/2024	DELETED
CHARTING	CONTROLLER LOW	EFF: 07/11/2024	ADDED
CHARTING	ENROUTE LOW		
CHARTING INFO	RNAV	EFF: 07/11/2024	DELETED
ICAO REGION	K5		

KENTUCKY		NFDD 093 - 9	05/13/2024	
JIMUR				
ILS-FAC-CRS/DSTC	VAC*LD/3.12*186.17			
LATITUDE	39-01-17.62 N			
LONGITUDE	084-41-02.13 W			
ARTCC	ZID			
FIX TYPE	REP-PT			
CHARTING	CONTROLLER LOW		EFF: 07/11/2024	ADDED
CHARTING	ENROUTE LOW		EFF: 07/11/2024	ADDED
CHARTING	STAR			
CHARTING	IAP			
CHARTING INFO	RNAV			
ICAO REGION	K5			
KENTUCKY		NFDD 093 - 10	05/13/2024	
NOUNS				
NAV-FAC-AZIMUTH/DSTC	HYK*VOR/DME*059.60		EFF: 07/11/2024	MODIFIED
NAV-FAC-AZIMUTH/DSTC	FLM*VOR/DME*168.00/32.47			
NAV-FAC-AZIMUTH/DSTC	HYK*VOR/DME*059.60/19.26			
LATITUDE	38-07-42.51 N			
LONGITUDE	084-07-17.56 W			
ARTCC	ZID			
FIX TYPE	REP-PT			
CHARTING	CONTROLLER LOW			
CHARTING	ENROUTE LOW			
ICAO REGION	K5			
KENTUCKY		NFDD 093 - 11	05/13/2024	
SPROW				
NAV-FAC-AZIMUTH/DSTC	FLM*VOR/DME*150.30/31.52		EFF: 07/11/2024	DELETED
NAV-FAC-AZIMUTH/DSTC	HYK*VOR/DME*059.60/29.16		EFF: 07/11/2024	DELETED
LATITUDE	38-12-40.71 N			
LONGITUDE	083-56-26.63 W			
ARTCC	ZID			
FIX TYPE	WAYPOINT		EFF: 07/11/2024	MODIFIED
CHARTING	CONTROLLER LOW			
CHARTING	ENROUTE LOW			
ICAO REGION	K5			
KENTUCKY		NFDD 093 - 12	05/13/2024	
ZELID				
LATITUDE	38-37-49.08 N			
LONGITUDE	082-56-36.06 W			
ARTCC	ZID			
FIX TYPE	WAYPOINT			
CHARTING	CONTROLLER LOW		EFF: 07/11/2024	ADDED
CHARTING	ENROUTE LOW		EFF: 07/11/2024	ADDED
CHARTING	IAP			
ICAO REGION	K5			
NEW YORK		NFDD 093 - 13	05/13/2024	
HIMIP				
LATITUDE	42-41-51.95 N			

LONGITUDE	078-26-35.47 W		
ARTCC	ZOB		
FIX TYPE	WAYPOINT		
CHARTING	SPECIAL IAP		
CHARTING	SPECIAL DP		
CHARTING INFO	SPECIAL ENROUTE		
ICAO REGION	K6		
FIX ID	HIMIT		REPLACED
FIX ID	HIMIP		NEW
WEST VIRGINIA		NFDD 093 - 14	05/13/2024
DEKAY			
NAV-FAC-AZIMUTH/DSTC	EKN*VORTAC*126.88/43.55		
LATITUDE	38-32-59.01 N		
LONGITUDE	079-17-49.08 W		
ARTCC	ZDC		
FIX TYPE	REP-PT		
CHARTING	SPECIAL IAP		ADDED
CHARTING	ENROUTE LOW		
ICAO REGION	K6		
* * * CANCELLED * * *			
ILLINOIS		NFDD 093 - 15	05/13/2024
CUDLA			
NAV-FAC-AZIMUTH/DSTC	CMI*VORTAC*321.80/2.49		EFF: 07/11/2024
LATITUDE	40-04-06.46 N		EFF: 07/11/2024
LONGITUDE	088-18-26.00 W		EFF: 07/11/2024
ARTCC	ZAU		EFF: 07/11/2024
FIX TYPE	REP-PT		EFF: 07/11/2024
CHARTING	IAP		EFF: 07/11/2024
ICAO REGION	K5		EFF: 07/11/2024
ILLINOIS		NFDD 093 - 16	05/13/2024
HITVU			
NAV-FAC-AZIMUTH/DSTC	CMI*VORTAC*321.80/6.84		EFF: 07/11/2024
LATITUDE	40-07-39.81 N		EFF: 07/11/2024
LONGITUDE	088-21-42.19 W		EFF: 07/11/2024
ARTCC	ZAU		EFF: 07/11/2024
FIX TYPE	REP-PT		EFF: 07/11/2024
CHARTING	IAP		EFF: 07/11/2024
ICAO REGION	K5		EFF: 07/11/2024
ILLINOIS		NFDD 093 - 17	05/13/2024
JOXIV			
NAV-FAC-AZIMUTH/DSTC	CMI*VORTAC*321.80/0.89		EFF: 07/11/2024
LATITUDE	40-02-47.97 N		EFF: 07/11/2024
LONGITUDE	088-17-13.90 W		EFF: 07/11/2024
ARTCC	ZAU		EFF: 07/11/2024
FIX TYPE	REP-PT		EFF: 07/11/2024
CHARTING	IAP		EFF: 07/11/2024

HOLDING PATTERNS

EFFECTIVE 6/13/2024 OR AS NOTED THE FOLLOWING HOLDING PATTERNS ARE ESTABLISHED MODIFIED OR CANCELLED AS INDICATED. ONLY HOLDING PATTERNS AFFECTING CHARTS ARE INCLUDED IN THE LISTING.

* * * ESTABLISHED * * *

TEXAS		NFDD 093 - 1	05/13/2024
GRANE INT*TX*K4	PATTERN - 2		
DEFINING RESOURCE	NOG*TACAN		
HOLD-DIR	NW		
DEGREES	310		
AZIMUTH	RAD		
CRS-INB	130		
TURN-DIR	L		
LEG LENGTH OUTBOUND	5 NM		
CHARTING	MILITARY IAP		

TEXAS		NFDD 093 - 2	05/13/2024
GRANE INT*TX*K4	PATTERN - 3		
DEFINING RESOURCE	NOG*TACAN		
HOLD-DIR	NW		
DEGREES	310		
AZIMUTH	RAD		
CRS-INB	130		
TURN-DIR	L		
LEG LENGTH OUTBOUND	5 NM		
CHARTING	MILITARY IAP		

PREFERRED IFR ROUTE

EFFECTIVE 6/13/2024 OR AS NOTED THE FOLLOWING PREFERRED IFR ROUTES ARE ESTABLISHED, MODIFIED OR CANCELED AS INDICATED.

* * * MODIFIED * * *

HIGH ALTITUDE ROUTE

HOU*RSW*H*1	NFDD 093 - 1	05/13/2024
WILLIAM P HOBBY TO SOUTHWEST FLORIDA INTL		

ROUTE CONFIGURATION		
ELOCO*SIX (RNAV) DP		
LLA, VOR/DME		
LEV, VORTAC		
Y290 AWY		
BAGGS, K, OG FIX		DELETED
DOWRY, K, OG FIX		ADDED
TYNEE*TWO (RNAV) STAR		
 IAH*RSW*H*1	 NFDD 093 - 2	 05/13/2024
GEORGE BUSH INTCNTL/HOUSTON TO SOUTHWEST FLORIDA INTL		
AIRCRAFT	TURBOJETS	
ROUTE DIRECTION	IAH EAST FLOW	
ROUTE CONFIGURATION		
GUMBY*THREE (RNAV) DP		
LLA, VOR/DME		
LEV, VORTAC		
Y290 AWY		
BAGGS, K, OG FIX		DELETED
DOWRY, K, OG FIX		ADDED
TYNEE*TWO (RNAV) STAR		
 IAH*RSW*H*2	 NFDD 093 - 3	 05/13/2024
GEORGE BUSH INTCNTL/HOUSTON TO SOUTHWEST FLORIDA INTL		
AIRCRAFT	TURBOJETS	
ROUTE DIRECTION	IAH WEST FLOW	
ROUTE CONFIGURATION		
MMUGS*FOUR (RNAV) DP		
LLA, VOR/DME		
LEV, VORTAC		
Y290 AWY		
BAGGS, K, OG FIX		DELETED
DOWRY, K, OG FIX		ADDED
TYNEE*TWO (RNAV) STAR		
 PDX*ONT*H*1	 NFDD 093 - 4	 05/13/2024
PORTLAND INTL TO ONTARIO INTL		
ALTITUDE	FL240 AND ABOVE	
ROUTE CONFIGURATION		
CHISM, K1, OR FIX		
PUHTS, K1, OR FIX		
PAWLI, K1, OR FIX		DELETED
PITVE, K2, CA FIX		ADDED
Q11 AWY		
PUSHH, K2, CA FIX		
TTE, VOR/DME		
ZIGGY*SEVEN STAR		
 PDX*SAN*H*1	 NFDD 093 - 5	 05/13/2024
PORTLAND INTL TO SAN DIEGO INTL		
ROUTE CONFIGURATION		
CHISM, K1, OR FIX		
PUHTS, K1, OR FIX		

DELETED
ADDED

TPA*RSW*L*2 NFDD 093 - 6 05/13/2024

NFDD 093 - 6

05/13/2024

ROUTE CONFIGURATION

DELETED

ADDED

TYNEE*TWO (RNAV) STAR

* * * MODIFIED * * *

GEORGIA **NFDD 093 - 1** 05/13/2024

CORSAIR NORTH LOW MOA. GA

EFFECTIVE 07/11/2024

IDENT

MCRSAIRNL

LEGAL DEFINITION

CORSAIR NORTH LOW MOA, GA. Boundaries. Beginning at lat. 31°12'02"N., long. 083°58'26"W.; to lat. 31°21'45"N., long. 083°45'00"W.; to lat. 31°23'15"N., long. 083°44'14"W.; to lat. 31°20'00"N., long. 083°33'50"W.; to lat. 31°00'00"N., long. 083°28'01"W.; to lat. 31°00'00"N., long. 083°52'59"W.; to the point of beginning. Excluding the airspace 1,500 feet AGL and below within 3 NM radius of Spence Airport (MUL), Cook County Airport (15J) and Moultrie Municipal Airport (MGR). Altitudes. 1,000 feet AGL to but not including 8,000 feet MSL. Times of use. 0800-0100 local time Monday- Thursday; 0800-2200 local time Friday; closed Saturday, Sunday, holidays; other times by NOTAM 6 hours in advance. Controlling agency. FAA, Jacksonville ARTCC. Using agency. U.S. Air Force, 23d Wing, Moody AFB, GA.

INFORMATION SERVICE/COMMUNICATION FREQUENCIES

EFFECTIVE 07/11/2024

ADDED

TYPE

INFO

ADDED

SERVICE PROVIDER

JACKSONVILLE ARTCC (ZJX)

ADDED

FREQUENCY TYPE

CIVIL

ADDED

FREQ RECEPTION

125.47 MHZ

ADDED

FREQ TRANSMISSION	125.47 MHZ	ADDED
CHARTED	YES	ADDED
FREQ MODE	VHF	ADDED

GEORGIA
CORSAIR SOUTH LOW MOA, GA
EFFECTIVE 07/11/2024

NFDD 093 - 2

05/13/2024

IDENT MCRSAIRSL
LEGAL DEFINITION

CORSAIR SOUTH LOW MOA, GA. Boundaries. Beginning at lat. 31°00'00"N., long. 083°52'59"W.; to lat. 31°00'00"N., long. 083°28'01"W.; to lat. 30°37'00"N., long. 083°21'20"W.; to lat. 30°38'01"N., long. 083°43'00"W.; to the point of beginning. Excluding the airspace 1,500 feet AGL and below within 3 NM radius of Thomasville Regional Airport (TVI) and Quitman Brooks County Airport (4J5). Altitudes. 1,000 feet AGL to but not including 8,000 feet MSL. Times of use. 0800-0100 local time Monday- Thursday; 0800-2200 local time Friday; closed Saturday, Sunday, holidays; other times by NOTAM 6 hours in advance. Controlling agency. FAA, Jacksonville ARTCC. Using agency. U.S. Air Force, 23d Wing, Moody AFB, GA.

INFORMATION SERVICE/COMMUNICATION FREQUENCIES

EFFECTIVE 07/11/2024		ADDED
TYPE	INFO	ADDED
SERVICE PROVIDER	JACKSONVILLE ARTCC (ZJX)	ADDED
FREQUENCY TYPE	CIVIL	ADDED
FREQ RECEPTION	125.47 MHZ	ADDED
FREQ TRANSMISSION	125.47 MHZ	ADDED
CHARTED	YES	ADDED
FREQ MODE	VHF	ADDED

GEORGIA
GRAND BAY MOA, GA
EFFECTIVE 07/11/2024

NFDD 093 - 3

05/13/2024

IDENT MGRANDBAY
LEGAL DEFINITION

GRAND BAY MOA, GA. Boundaries. Beginning at lat. 31°04'01"N., long. 083°01'00"W.; to lat. 30°57'01"N., long. 083°01'00"W.; to lat. 30°51'01"N., long. 083°01'00"W.; to lat. 30°51'01"N., long. 083°08'00"W.; to lat. 30°53'31"N., long. 083°09'00"W.; to lat. 30°54'31"N., long. 083°06'00"W.; to lat. 31°01'31"N., long. 083°06'00"W.; to lat. 31°02'01"N., long. 083°09'00"W.; to lat. 31°04'01"N., long. 083°08'00"W.; to the point of beginning. Excluding that airspace 500 feet AGL and below within one nautical mile of Lakeland, GA. (One-nautical-mile radius centered at lat. 31°02'31"N., long. 083°04'15"W.). Altitudes. 100 feet AGL to but not including 500 feet AGL. Times of use. 0800-0100 local time Monday- Thursday; 0800-2200 local time Friday; closed Saturday, Sunday, holidays; other times by NOTAM 6 hours in advance. Controlling agency. Moody AFB Radar Approach Control. Using agency. U.S. Air Force, 23d Wing, Moody AFB, GA.

INFORMATION SERVICE/COMMUNICATION FREQUENCIES

EFFECTIVE 07/11/2024		ADDED
TYPE	INFO	ADDED
SERVICE PROVIDER	JACKSONVILLE ARTCC (ZJX)	ADDED
FREQUENCY TYPE	CIVIL	ADDED
FREQ RECEPTION	125.47 MHZ	ADDED
FREQ TRANSMISSION	125.47 MHZ	ADDED
CHARTED	YES	ADDED
FREQ MODE	VHF	ADDED

GEORGIA
MUSTANG LOW MOA, GA
EFFECTIVE 07/11/2024

NFDD 093 - 4

05/13/2024

IDENT MMUSTANGL
LEGAL DEFINITION

MUSTANG LOW MOA, GA. Boundaries. Beginning at lat. 31°35'30"N., long. 083°37'49"W.; to lat. 31°35'30"N., long. 083°23'08"W.; to lat. 31°29'40"N., long. 083°23'00"W.; to lat. 31°34'06"N., long. 083°37'55"W.; to the point of beginning. Altitudes. 1,000 feet AGL to but not including 8,000 feet MSL. Times of use. 0800-0100 local time Monday-Thursday; 0800-2200 local time Friday; closed Saturday, Sunday, holidays; other times by NOTAM 6 hours in advance. Controlling agency. FAA, Jacksonville ARTCC. Using agency. U.S. Air Force, 23d Wing, Moody AFB, GA.

INFORMATION SERVICE/COMMUNICATION FREQUENCIES

EFFECTIVE 07/11/2024		ADDED
TYPE	INFO	ADDED
SERVICE PROVIDER	JACKSONVILLE ARTCC (ZJX)	ADDED
FREQUENCY TYPE	CIVIL	ADDED
FREQ RECEPTION	125.47 MHZ	ADDED
FREQ TRANSMISSION	125.47 MHZ	ADDED
CHARTED	YES	ADDED
FREQ MODE	VHF	ADDED

GEORGIA **NFDD 093 - 5** 05/13/2024

WARHAWK LOW MOA, GA

EFFECTIVE 07/11/2024

IDENT MWARHAWKL

LEGAL DEFINITION

WARHAWK LOW MOA, GA. Boundaries. Beginning at lat. 31°35'30"N., long. 083°23'08"W.; to lat. 31°35'30"N., long. 083°01'04"W.; to lat. 31°18'41"N., long. 082°44'35"W.; to lat. 31°22'59"N., long. 083°09'40"W.; to lat. 31°29'40"N., long. 083°23'00"W.; to the point of beginning. Excluding the airspace 1,500 feet AGL and below within 3 NM radius of Douglas Municipal Airport (DQH). Altitudes. 1,000 feet AGL to but not including 8,000 feet MSL. Times of use. 0800-0100 local time Monday- Thursday; 0800-2200 local time Friday; closed Saturday, Sunday, holidays; other times by NOTAM 6 hours in advance. Controlling agency. FAA, Jacksonville ARTCC. Using agency. U.S. Air Force, 23d Wing, Moody AFB, GA.

INFORMATION SERVICE/COMMUNICATION FREQUENCIES

EFFECTIVE 07/11/2024		ADDED
TYPE	INFO	ADDED
SERVICE PROVIDER	JACKSONVILLE ARTCC (ZJX)	ADDED
FREQUENCY TYPE	CIVIL	ADDED
FREQ RECEPTION	125.47 MHZ	ADDED
FREQ TRANSMISSION	125.47 MHZ	ADDED
CHARTED	YES	ADDED
FREQ MODE	VHF	ADDED