



NATIONAL FLIGHT DATA DIGEST

Aeronautical Information Services

Toll Free 1-866-295-8236

Thursday

NO. 138

07/18/2024

NAVAIDS

CANADA	NFDD 138 - 1	07/18/2024
THUNDER BAY		
THUNDER BAY VOR/DME		
IDENT	YQT	
LAT	48-15-13.563 N	
LONG	089-26-15.277 W	
NAVAID STATUS	DECOMMISSIONED	MODIFIED
DME STATUS	DECOMMISSIONED	ADDED
DME STATUS DATE	16-JUL-2024	ADDED

GEORGIA	NFDD 138 - 2	07/18/2024
ATLANTA		
ATLANTA DME		
IDENT	GSU	
LAT	33-38-00.83 N	
LONG	084-24-43.88 W	
RMK	DME UNUSBL 094-103 DEG BYD 20 NM BLW 10000 FT; 104-123 DEG BYD 10 NM BLW 10000 FT; 124-130 DEG BLW 10000 FT; 131-175 DEG BYD 10 NM BLW 10000 FT.	ADDED

INSTRUMENT LANDING SYSTEMS

GEORGIA	NFDD 138 - 1	07/18/2024
FORT MOORE (COLUMBUS)		
LAWSON AAF (FORT MOORE) AIRPORT ILS RWY 33		
IDENT	I-LSF	
RMK	MILITARY VALIDATED (USAASA 2024-217)....	NOTE
RMK	OM AND MM UNMON.	MODIFIED

NEW JERSEY	NFDD 138 - 2	07/18/2024
MORRISTOWN		
MORRISTOWN MUNI AIRPORT ILS RWY 23		
IDENT	I-MMU	
LOCALIZER		
SITE ELEVATION	182.3	MODIFIED

SOUTH DAKOTA

NFDD 138 - 3

07/18/2024

PIERRE

PIERRE RGNL AIRPORT ILS/DME RWY 31

IDENT I-PIR

RMK LOC UNUSBL BYD 26 DEGS RIGHT OF CRS.

ADDED

AIR TRAFFIC CONTROL TOWERS

KENTUCKY

NFDD 138 - 1

07/18/2024

CAMPBELLSVILLE

TAYLOR COUNTY-NON-ATCT

IDENT AAS

RMK APCH/DEP SVC PRVDD BY INDIANAPOLIS ARTCC ON FREQS
124.625/353.65 (NEW HOPE RCAG).

MODIFIED

AIRPORT

ALASKA

NFDD 138 - 1

07/18/2024

BIG LAKE

FLY8MA PILOT LODGE AIRPORT

(57AK)

50068.73A

PRIVATE

OBJECTIONABLE

LATITUDE - 61-35-00.815 N

LONGITUDE - 149-48-10.7271 W

ARPT ELEV DATE

07/16/2024

MODIFIED

LATITUDE

61-35-00.815 N

MODIFIED

LONGITUDE

149-48-10.7271 W

MODIFIED

ARPT PSN DATE

07/16/2024

MODIFIED

RWY ID

07/25

RWY END

07

MKG TYPE - COND

STOL

ADDED

RWY END

25

MKG TYPE - COND

STOL

ADDED

RWY ID

12/30

LENGTH

1918

ADDED

LENGTH DATE

07/16/2024

ADDED

LENGTH SOURCE

ADO

ADDED

WIDTH

50

ADDED

SURFACE

DIRT

ADDED

RMK SURFACE: DIRT-GRVL

ADDED

RWY END

12

RWY END

12

ADDED

ELEVATION

210

ADDED

RWY END ELEV DATE

07/16/2024

ADDED

RWY END ELEV SOURCE

ADO

ADDED

LATITUDE

61-35-05.7991 N

ADDED

LONGITUDE

149-48-23.292 W

ADDED

RWY END PSN DATE

07/16/2024

ADDED

RWY END PSN SOURCE

ADO

ADDED

RWY END

30

RWY END

30

ADDED

ELEVATION

210

ADDED

RWY END ELEV DATE	07/16/2024	ADDED
RWY END ELEV SOURCE	ADO	ADDED
LATITUDE	61-34-52.631 N	ADDED
LONGITUDE	149-47-54.8781 W	ADDED
RWY END PSN DATE	07/16/2024	ADDED
RWY END PSN SOURCE	ADO	ADDED
ALASKA	NFDD 138 - 2	07/18/2024
KASAAN		
KASAAN SEAPLANE BASE	(KXA) 50400.C	
LATITUDE - 55-32-14.69 N	LONGITUDE - 132-23-51.052 W	
WIND INDICATOR	YES	RECAP
RMK WIND INDICATOR: WINDSOCK UNUSBL.		DELETED
ALASKA	NFDD 138 - 3	07/18/2024
KLAWOCK		
KLAWOCK AIRPORT	(AKW) 50420.01A	
LATITUDE - 55-34-45.2 N	LONGITUDE - 133-04-33.6 W	
RWY ID	02/20	
RWY END	20	
RMK MKG TYPE - COND: FADED.		DELETED
ALASKA	NFDD 138 - 4	07/18/2024
SHEMYA		
EARECKSON AS AIRPORT	(SYA) 50699.A PRIVATE	
LATITUDE - 52-42-44.13 N	LONGITUDE - 174-06-48.92 E	
RMK CTAF ADVSY 352.05 UNAVBL 0300-1100Z++ MON-SAT, SUN & HOL.		MODIFIED
RMK RCR/RSC SAME AS ATNDD HR. FICON & RWY COND CODE NOT RPRTD.		MODIFIED
RMKMILITARY VALIDATED FIL PASY-235390....		NOTE
ARIZONA	NFDD 138 - 5	07/18/2024
GLENDALE		
GLENDALE RGNL AIRPORT	(GEU) 00692.21A	
LATITUDE - 33-31-36.9 N	LONGITUDE - 112-17-42.5 W	
ARPT NAME	GLENDALE MUNI	REPLACED
ARPT NAME	GLENDALE RGNL	NEW
ARKANSAS	NFDD 138 - 6	07/18/2024
DIAMOND CITY		
CEDAR CREST AIRSTRIP AIRPORT	(78AR) 00951.595A PRIVATE	
LATITUDE - 36-29-09.1531 N	LONGITUDE - 092-51-47.4171 W	
ARPT ELEV	819 E	ADDED
ARPT ELEV DATE	07/15/2024	ADDED
ARPT ELEV SOURCE	OWNER	ADDED
LATITUDE	36-29-09.1531 N	ADDED
LONGITUDE	092-51-47.4171 W	ADDED
ARPT PSN DATE	07/15/2024	ADDED
ARPT PSN SOURCE	OWNER	ADDED
ARPT NAME	CEDAR CREST AIRSTRIP	ADDED
CITY	DIAMOND CITY	ADDED
DIST AND DRCTN	3 NE	ADDED
ARPT ID	78AR	ADDED
ARPT SITE NO	00951.595A	ADDED

AIRPORT USE	PRIVATE	ADDED
ARPT STATUS	OPERATIONAL	ADDED
FSS ID	JBR*JONESBORO	ADDED
FSS TOLL FREE NUMBER	1-800-WX-BRIEF	ADDED
INSPECTOR CODE	NOT INSPECTED	ADDED
AIRSPACE DETERMINATION	CONDL	ADDED
MIN OPERATIONAL NETWORK	NO	ADDED
RWY ID	18/36	
LENGTH	2600	ADDED
LENGTH DATE	07/15/2024	ADDED
LENGTH SOURCE	OWNER	ADDED
WIDTH	60	ADDED
SURFACE	TURF - FAIR	ADDED
SURF TREATMENT	NONE	ADDED
RWY END	18	
RWY END	18	ADDED
ELEVATION	819	ADDED
RWY END ELEV DATE	07/15/2024	ADDED
RWY END ELEV SOURCE	OWNER	ADDED
LATITUDE	36-29-22.0 N	ADDED
LONGITUDE	092-51-48.0 W	ADDED
RWY END PSN DATE	07/15/2024	ADDED
RWY END PSN SOURCE	OWNER	ADDED
MKG TYPE - COND	NONE	ADDED
RWY END	36	
RWY END	36	ADDED
ELEVATION	804	ADDED
RWY END ELEV DATE	07/15/2024	ADDED
RWY END ELEV SOURCE	OWNER	ADDED
LATITUDE	36-28-56.3061 N	ADDED
LONGITUDE	092-51-46.8342 W	ADDED
RWY END PSN DATE	07/15/2024	ADDED
RWY END PSN SOURCE	OWNER	ADDED
MKG TYPE - COND	NONE	ADDED
CALIFORNIA	NFDD 138 - 7	07/18/2024
CRESCENT CITY		
JACK MC NAMARA FLD AIRPORT	(CEC)	01464.A
LATITUDE - 41-46-48.6 N	LONGITUDE -	124-14-11.5 W
RWY ID	12/30	
PCN VALUE	9/F/D/Y/U	DELETED
RMK PCN VALUE: PCR VALUE: 103/F/C/Y/T		ADDED
RWY ID	18/36	
PCN VALUE	9/F/D/Y/U	DELETED
RMK PCN VALUE: PCR VALUE: 103/F/C/Y/T		ADDED
CALIFORNIA	NFDD 138 - 8	07/18/2024
FULLERTON		
FULLERTON MUNI AIRPORT	(FUL)	01593.A
LATITUDE - 33-52-19.251 N	LONGITUDE -	117-58-47.223 W
RMK APT LGT SKED: WHEN ATCT CLSD ACTVT REIL RWY 06 & 24; PVASI		MODIFIED
RWY 06; PAPI RWY 24; MIRL RWY 06/24; TWY LGTS - CTAF.		

CALIFORNIA	NFDD 138 - 9	07/18/2024	
RIVERSIDE			
MARCH ARB AIRPORT	(RIV)	02115.A	
LATITUDE - 33-52-54.996 N	LONGITUDE -	117-15-32.461 W	
RMK RSTD: V-22 OPS RSTRD TO RWY 14/32. HELIPAD AND RWY 12/30 RSTRD TO HELS ONLY. NO FIXED WING OR V-22 ACFT PMTD DUE TO PAVEMENT RATING OF VERY POOR.			MODIFIED
RMK RSTD: TSNT RAMP PRKG SPOTS J1, K1 AND L1 RSTRD TO ACFT WITH WINGSPANS LESS THAN 185 FT.			ADDED
RMKMILITARY VALIDATED FIL KRIV-235387....			NOTE

FLORIDA	NFDD 138 - 10	07/18/2024	
BOCA GRANDE			
BOCA GRANDE HELISTOP HELIPORT	(5FD6)	03059.H	PRIVATE
LATITUDE - 26-44-32.251 N	LONGITUDE -	082-15-31.34 W	
EPOCH YEAR 2025			MODIFIED
MAG-VAR 6 W			MODIFIED

GEORGIA	NFDD 138 - 11	07/18/2024	
EDISON			
MCLENDON AIRPORT	(GA48)	03778.A	PRIVATE
LATITUDE - 31-35-10.0 N	LONGITUDE -	084-47-26.0 W	
ARPT STATUS ABANDONED			MODIFIED

GEORGIA	NFDD 138 - 12	07/18/2024	
FORT MOORE (COLUMBUS)			
LAWSON AAF (FORT MOORE) AIRPORT	(LSF)	03799.8A	PRIVATE
LATITUDE - 32-19-54.41 N	LONGITUDE -	084-59-13.748 W	
RMK RSTD: PPR ALL TRAN ACFT INCL TGL RQR. 7 DAY RQR FOR HAZ CARGO. CIV ACFT LDG PERMIT MAND FOR ALL NON DOD GOV ACFT. FOR PPR CTC AFLD OPS DSN 835-3524, C706-545-3524. PPR ISSUED UP TO 7 DAYS PRIOR TO ARR, MIN 24 HR PN. PPR GOOD FOR +/- 1 HR. COORD OF PPR OUTSIDE BLOCK TIME BY FONE RQR, OR PPR NR WILL BE CONSIDERED CNL EXC FOR AIREVAC AND VIP ACFT. TWY D 50 FT WIDE.			MODIFIED
RMK AFLD CLSD 0400Z++ SAT THRU 1230Z++ MON TO TRAN ACFT. MISC-AFLD OPS LTD TO TENANT ACFT WHEN TAF CLSD. TENANT ACFT CONDUCTING TACTICAL OPS ON KLSF CTC LAWSON ON CTAF WHEN TWR CLSD.			MODIFIED
RMK RSTD: 7 DAY PPR FOR HAZ CARGO.			DELETED
RMK TWY D 50 FT WIDE.			DELETED
RMKMILITARY VALIDATED (USAASA 2024-218)....			NOTE

GEORGIA	NFDD 138 - 13	07/18/2024	
FORT STEWART (HINESVILLE)			
WRIGHT AAF (FORT STEWART)/MIDCOAST RGNL AIRPORT	(LHW)	03800.8A	
LATITUDE - 31-53-16.15 N	LONGITUDE -	081-33-45.558 W	
RMK RSTD: ALL MIL PPR AND MIL TRAN ACFT, CTC BASE OPS 571-801-1579/1580.			MODIFIED
RMK FUEL: J8 AVBL FBO, C912-877-4359 (NC 100LL) 1300-0600Z++ MON-FRI, EXC HOL, OT 24 HR PPR. TRAN FUEL PPR, CTC BASE OPS 571-801-1579/1580.			MODIFIED

RMK	MISC: FULL WX SVC EFF 1100-0400Z++MON-FRI, CLSD WEEKEND AND FEDERAL HOL, OT REMOTE BRIEFING FR 26 OWS BARKSDALE AFB, LA, DSN 331-2651/2/3, C318-529-2651/2/3. DUR PERIODS OF AUGMENT ATC WILL ASSIST IN COOPERATIVE WX WATCH BY NOTIFYING WX OF UNREPORTED COND. AUGMENTATION MODE, PREVAIL SFC VIS MAY NOT BE REPRESENTED OF ENTIRE AFLD DUE TO BLDG OBST AND LACK OF VIS. MARK BYD 1 1/2 SM. KLHW FCST 571-801-1585/86.	MODIFIED
RMK	COMM: CTAF MARNE RDO - OPR 1230Z++ MON-0400Z++ SAT, SUN 1230Z++ - 0400Z++ EXC HOL. MIDCOAST REGIONAL-FBO OPR 1200-0000Z++. 123.075.	MODIFIED
RMK	MILITARY VALIDATED (USAASA 2024-214)....	NOTE

GEORGIA	NFDD 138 - 14	07/18/2024	
SAVANNAH			
SAVANNAH/HILTON HEAD INTL AIRPORT	(SAV)	03992.A	
LATITUDE - 32-07-39.3 N	LONGITUDE -	081-12-07.7 W	
ARPT ATTEND SKED	ALL/ ALL/ 1100-0300Z++		MODIFIED
RMK	APT LGT SKED: WHEN ATCT CLSD ACTVT MALSR RWY 10; REIL RWYS 19 & 28; HIRL RWYS 01/19 & 10/28 - CTAF. VASI RWY 19 AND PAPI RWYS 01, 10, & 28 OPER CONTINUOUSLY.		MODIFIED
RMK	BIRDS & DEER ON & INVOF OF ARPT. AIR CARRIER ACFT CTC GND PRIOR TO PUSH BACK FROM ALL GATES. PILOTS SHOULD COMPLETE ALL CALCULATIONS PRIOR TO PUSH BACK FM TRML GATE. OPR TRANSPONDERS WITH ALT REPORTING MODE AND ADS-B (IF EQUIPPED) ENABLED ON ALL AIRPORT SURFACES.		MODIFIED
RMK	ANG: COMBAT READINESS TRNG CNTR (CRTC)/ANG-PPR ALL ACFT. DOMINANCE CNTR (ADC)/ANG - PPR ALL ACFT. CTC BASE OPS DSN 860-3145/3497 C912-963-3145/3497. PPR RQ FOR ALL ACFT 72 HR PRIOR TO ARR, GOOD FOR +/- 1 HOUR. COORD OF PPR OUTSIDE OF SKED ARR/DEP BLOCK TIME BY PHONE IS RQR OR WILL BE CONSIDERED CNL. CLSD SAT-SUN, AND HOL. AVBL WEEKEND FOR HHQ OR OBO MSN WITH 24 HR PN TO AFLD MGMT. COMBAT READINESS TRNG CNTR (CRTC)/AIR DOMINANCE CENTER (ADC) AFLD MGMT DSN 860-3145/3497, C912-963-3145. DUTY HR 1230-2100Z++ MON-FRI. CLSD SAT-SUN, AND HOL; AVBL WKND FOR HHQ OR OBO MSN WITH 24 HR PN TO AFLD MGMT.		MODIFIED

IDAHO	NFDD 138 - 15	07/18/2024	
HAILEY			
FRIEDMAN MEML AIRPORT	(SUN)	04206.A	
LATITUDE - 43-30-13.61 N	LONGITUDE -	114-17-44.01 W	
RMK	TSNT PRKG FOR GA ACFT WITH LESS THAN 40 FT WINGSPAN LCTD ON SECTION 2 APN IN BLUE TIE DOWN SPOTS. ALL TSNT PRKG CTC 208-788-9511.		MODIFIED

KENTUCKY	NFDD 138 - 16	07/18/2024	
ALBANY			
SPRING CREEK AIRPARK AIRPORT	(7KY4)	07015.03A PRIVATE	
LATITUDE - 36-38-20.3107 N	LONGITUDE -	085-09-51.418 W	
ARPT ELEV	990 E		ADDED
ARPT ELEV DATE	07/16/2024		ADDED
ARPT ELEV SOURCE	ADO		ADDED
LATITUDE	36-38-20.3107 N		ADDED
LONGITUDE	085-09-51.418 W		ADDED
ARPT PSN DATE	07/16/2024		ADDED
ARPT PSN SOURCE	ADO		ADDED

ARPT NAME	SPRING CREEK AIRPARK	ADDED
CITY	ALBANY	ADDED
DIST AND DRCTN	5 SSW	ADDED
ARPT ID	7KY4	ADDED
ARPT SITE NO	07015.03A	ADDED
AIRPORT USE	PRIVATE	ADDED
ARPT STATUS	OPERATIONAL	ADDED
FSS ID	LOU*LOUISVILLE	ADDED
FSS TOLL FREE NUMBER	1-800-WX-BRIEF	ADDED
INSPECTOR CODE	NOT INSPECTED	ADDED
AIRSPACE DETERMINATION	CONDL	ADDED
EPOCH YEAR	2010	ADDED
MAG-VAR	4 W	ADDED
MIN OPERATIONAL NETWORK	NO	ADDED
RWY ID	17/35	
LENGTH	3300	ADDED
LENGTH DATE	07/16/2024	ADDED
LENGTH SOURCE	ADO	ADDED
WIDTH	60	ADDED
SURFACE	ASPH-GRVL	ADDED
RWY END	17	
RWY END	17	ADDED
ELEVATION	990	ADDED
RWY END ELEV DATE	07/16/2024	ADDED
RWY END ELEV SOURCE	ADO	ADDED
LATITUDE	36-38-36.1068 N	ADDED
LONGITUDE	085-09-56.484 W	ADDED
RWY END PSN DATE	07/16/2024	ADDED
RWY END PSN SOURCE	ADO	ADDED
MKG TYPE - COND	NONE	ADDED
RWY END	35	
RWY END	35	ADDED
ELEVATION	960	ADDED
RWY END ELEV DATE	07/16/2024	ADDED
RWY END ELEV SOURCE	ADO	ADDED
LATITUDE	36-38-04.5146 N	ADDED
LONGITUDE	085-09-46.3519 W	ADDED
RWY END PSN DATE	07/16/2024	ADDED
RWY END PSN SOURCE	ADO	ADDED
MKG TYPE - COND	NRS	ADDED

MICHIGAN	NFDD 138 - 17	07/18/2024
OWOSSO		
OWOSSO COMMUNITY AIRPORT	(RNP)	10202.A

LATITUDE - 42-59-34.7 N	LONGITUDE - 084-08-18.6 W	
RMK AIRFRAME RPRS: FOR SVC CALL 989-413-7824.		MODIFIED
RMK DEER & LRG BIRDS ON & INVOF ARPT.		MODIFIED
RWY ID 06/24		
RWY END 06		
CTLG OBSTN TREE		MODIFIED
RMK MKG TYPE - COND: RWY & DTHR MKD WITH 3 FT YELLOW CONES.		MODIFIED
RWY END 24		
CTLG OBSTN FENCE		MODIFIED
RMK MKG TYPE - COND: 3 FT YELLOW CONES.		MODIFIED

RWY ID	11/29		
RWY END	11		
CTLG OBSTN	ROAD		MODIFIED
RWY END	29		
CTLG OBSTN	BRUSH		MODIFIED
RWY ID	18/36		
RMK	SURFACE: ROLLING TRRN; OPPOSITE APCH END NOT VSB.		ADDED
RWY END	18		
RMK	MKG TYPE - COND: RWY & DTHR MKD WITH 3 FT YELLOW CONES.		MODIFIED
RWY END	36		
CTLG OBSTN	TREE		MODIFIED
RMK	MKG TYPE - COND: RWY & DTHR MKD WITH 3 FT YELLOW CONES.		MODIFIED
NEW YORK		NFDD 138 - 18	07/18/2024
CAMBRIDGE			
CHAPIN FLD AIRPORT		(1B8)	14971.6A
LATITUDE - 43-03-09.7 N		LONGITUDE -	073-21-47.3 W
AIRFRAME RPRS	MINOR		DELETED
PWR PLANT RPRS	MINOR		DELETED
NEW YORK		NFDD 138 - 19	07/18/2024
SHERMAN			
PRATT'S EASTERN DIVIDE AIRPORT		(D88)	16177.A
LATITUDE - 42-09-00.203 N		LONGITUDE -	079-41-09.172 W
INSPECTOR CODE	CONTRACTOR INSPECTED		MODIFIED
RMK	ULTRALGTS ON & INVOF ARPT.		MODIFIED
RMK	THERE ARE 28 FT PLINES RUNNING ALONG S SIDE OF HAZEN RD		DELETED
	SIGHTED 115 FT LEFT & 495 FT FM RY 08 END.		
RMK	DEER ON & INVOF RWY.		MODIFIED
RMK	RWY SOFT JAN-APR. CALL FOR FICONS.		ADDED
RWY ID	08/26		
RWY END	08		
RMK	CTLG OBSTN: +28 FT PLINES RUNNING ALONG S SIDE OF HAZEN RD		DELETED
	SIGHTED 115 FT L & 495 FT FM RY 08 END.		
RWY END	26		
RMK	CTLG OBSTN: RY 26, 37 FT TREES 195 FM THLD 85 FT R.		DELETED
NORTH CAROLINA		NFDD 138 - 20	07/18/2024
AHOSKIE			
ECU HEALTH ROANOKE CHOWAN HELIPORT		(36NR)	16499.34H PRIVATE
LATITUDE - 36-17-04.6368 N		LONGITUDE -	076-59-43.9324 W
ARPT ELEV	42 E		ADDED
ARPT ELEV DATE	07/08/2024		ADDED
ARPT ELEV SOURCE	ADO		ADDED
LATITUDE	36-17-04.6368 N		ADDED
LONGITUDE	076-59-43.9324 W		ADDED
ARPT PSN DATE	07/08/2024		ADDED
ARPT PSN SOURCE	ADO		ADDED
ARPT NAME	ECU HEALTH ROANOKE CHOWAN		ADDED
CITY	AHOSKIE		ADDED
DIST AND DRCTN	1 SW		ADDED
ARPT ID	36NR		ADDED
ARPT SITE NO	16499.34H		ADDED
AIRPORT USE	PRIVATE		ADDED

ARPT STATUS	OPERATIONAL	ADDED
FSS ID	RDU*RALEIGH	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
RMK	FATO LENGTH 70 FT, FATO WIDTH 70 FT, SAFETY AREA LENGTH 93 FT, SAFETY AREA WIDTH 93 FT. PRIMARY INGRESS 120, PRIMARY EGRESS 300. SECONDARY INGRESS 020, SECONDARY EGRESS 200.	ADDED
CTAF	122.9	ADDED
MIN OPERATIONAL NETWORK	NO	ADDED
RWY ID	H1	
LENGTH	40	ADDED
LENGTH DATE	07/08/2024	ADDED
LENGTH SOURCE	ADO	ADDED
WIDTH	40	ADDED
SURFACE	CONC - GOOD	ADDED
SURF TREATMENT	NONE	ADDED
INTENS RWY LGTS	PERIMETER	ADDED
RWY END	H1	
RWY END	H1	ADDED
ELEVATION	42	ADDED
RWY END ELEV DATE	07/08/2024	ADDED
RWY END ELEV SOURCE	ADO	ADDED
LATITUDE	36-17-04.6368 N	ADDED
LONGITUDE	076-59-43.9324 W	ADDED
RWY END PSN DATE	07/08/2024	ADDED
RWY END PSN SOURCE	ADO	ADDED
MKG TYPE - COND	BSC - GOOD	ADDED
OKLAHOMA	NFDD 138 - 21	07/18/2024
MENO		
DECKER FLD AIRPORT	(407)	19096.4A
LATITUDE - 36-22-19.8 N	LONGITUDE -	098-10-42.4 W
RWY ID	03/21	
RWY END	03	
MKG TYPE - COND	NONE	ADDED
RWY END	21	
MKG TYPE - COND	NONE	ADDED
PENNSYLVANIA	NFDD 138 - 22	07/18/2024
FRANKLIN		
VENANGO RGNL AIRPORT	(FKL)	20420.A
LATITUDE - 41-22-38.7 N	LONGITUDE -	079-51-38.3 W
RMK	RWY/TWY/APN: CONDS NOT MNT OUTSIDE HRS OF OPN.	MODIFIED
RMK	ALL SFCS WIP; GRASS CUTTING APR-OCT.	ADDED
PENNSYLVANIA	NFDD 138 - 23	07/18/2024
OSTERBURG		
ICKES AIRPORT	(1PS0)	21160.A PRIVATE
LATITUDE - 40-11-03.0 N	LONGITUDE -	078-33-32.0 W
RMK	RWY 10 DTHR AT 350 FT.	MODIFIED

PENNSYLVANIA		NFDD 138 - 24	07/18/2024	
PHILIPSBURG				
ALBERT AIRPORT		(1N3)	21231.A	
LATITUDE -	40-58-18.075 N	LONGITUDE -	078-14-34.725 W	
RMK	APCH SLOPE 20:1 TO RWY 11 DTHR.			ADDED
SOUTH CAROLINA		NFDD 138 - 25	07/18/2024	
LANDRUM				
FAIRVIEW AIRPORT		(33A)	22370.A	
LATITUDE -	35-09-26.4 N	LONGITUDE -	082-07-25.5 W	
RMK	APT LGT SKED: ACTVT LIRL RWY 14/32 - CTAF.			MODIFIED
RWY ID	14/32			
RMK	SURFACE: MULT ASPH PATCHES AND UNEVEN SFC.			MODIFIED
RMK	SURFACE: RWY 14/32 IS VERY BUMPY WITH EXCESSIVE PATCHES			MODIFIED
	ALONG ENTR SFC LEN.			
RWY END	14			
CTLG OBSTN	POLE			MODIFIED
SOUTH CAROLINA		NFDD 138 - 26	07/18/2024	
MC CORMICK				
MC CORMICK COUNTY AIRPORT		(S19)	22410.A	
LATITUDE -	33-54-29.149 N	LONGITUDE -	082-16-00.948 W	
RWY ID	18/36			
RWY END	18			
RMK	MKG TYPE - COND: NRS FADED.			DELETED
RWY END	36			
RMK	MKG TYPE - COND: NRS FADED.			DELETED
SOUTH DAKOTA		NFDD 138 - 27	07/18/2024	
PIERRE				
PIERRE RGNL AIRPORT		(PIR)	22762.A	
LATITUDE -	44-22-57.673 N	LONGITUDE -	100-17-09.511 W	
ARPT ELEV DATE	08/29/2023			MODIFIED
LATITUDE	44-22-57.673 N			MODIFIED
LONGITUDE	100-17-09.511 W			MODIFIED
ARPT PSN DATE	08/29/2023			MODIFIED
RWY ID	07/25			
LENGTH	6880			RECAP
LENGTH DATE	11/22/2023			MODIFIED
WIDTH	100			MODIFIED
SURFACE	ASPH - GOOD			RECAP
RWY END	07			
ELEVATION	1744.1			MODIFIED
RWY END ELEV DATE	11/22/2023			MODIFIED
LATITUDE	44-23-08.6065 N			MODIFIED
LONGITUDE	100-17-57.5887 W			MODIFIED
RWY END PSN DATE	11/22/2023			MODIFIED
TDZ ELEVATION	1744.1			MODIFIED
TDZ ELEV DATE	11/22/2023			MODIFIED
VGSI	4-LIGHT PAPI ON LEFT SIDE OF RUNWAY			RECAP
THR CROSSING HGT	51			MODIFIED
VISUAL GLIDE ANGLE	3.00			RECAP
RWY END	25			

ELEVATION	1702.5	MODIFIED
RWY END ELEV DATE	11/22/2023	MODIFIED
LATITUDE	44-23-23.6951 N	MODIFIED
LONGITUDE	100-16-25.2271 W	MODIFIED
RWY END PSN DATE	11/22/2023	MODIFIED
TDZ ELEVATION	1725.3	MODIFIED
TDZ ELEV DATE	11/22/2023	MODIFIED
VGSI	4-LIGHT PAPI ON LEFT SIDE OF RUNWAY	RECAP
THR CROSSING HGT	57	MODIFIED
VISUAL GLIDE ANGLE	3.00	RECAP

TEXAS	NFDD 138 - 28	07/18/2024	
FORT BLISS/EL PASO/			
BIGGS AAF (FORT BLISS) AIRPORT	(BIF)	23876.A	PRIVATE
LATITUDE - 31-50-58.305 N	LONGITUDE -	106-22-48.19 W	
RMK WILLIAM BEAUMONT HOSPITAL HELIPAD PCL FREQ 126.2.			ADDED
RMKMILITARY VALIDATED (FIL KBIF-235434)....			NOTE

TEXAS	NFDD 138 - 29	07/18/2024	
LANGTRY			
4M RANCH AIRFIELD AIRPORT	(48TE)	24189.81A	PRIVATE
LATITUDE - 30-01-15.5709 N	LONGITUDE -	101-34-23.025 W	
ARPT ELEV	1900 E		MODIFIED
ARPT ELEV DATE	07/15/2024		MODIFIED
LATITUDE	30-01-15.5709 N		MODIFIED
LONGITUDE	101-34-23.025 W		MODIFIED
ARPT PSN DATE	07/15/2024		MODIFIED
RWY ID	18/36		
LENGTH	4998		MODIFIED
LENGTH DATE	07/15/2024		MODIFIED
WIDTH	75		RECAP
SURFACE	ASPH - GOOD		RECAP
RWY END	18		
ELEVATION	1900		ADDED
RWY END ELEV DATE	07/15/2024		ADDED
RWY END ELEV SOURCE	OWNER		ADDED
LATITUDE	30-01-39.931 N		ADDED
LONGITUDE	101-34-18.0782 W		ADDED
RWY END PSN DATE	07/15/2024		ADDED
RWY END PSN SOURCE	OWNER		ADDED
TDZ ELEVATION	1900		ADDED
TDZ ELEV DATE	07/15/2024		ADDED
TDZ ELEV SOURCE	OWNER		ADDED
MKG TYPE - COND	BSC		ADDED
RWY END	36		
ELEVATION	1884.7		ADDED
RWY END ELEV DATE	07/15/2024		ADDED
RWY END ELEV SOURCE	OWNER		ADDED
LATITUDE	30-00-51.2107 N		ADDED
LONGITUDE	101-34-27.9718 W		ADDED
RWY END PSN DATE	07/15/2024		ADDED
RWY END PSN SOURCE	OWNER		ADDED
TDZ ELEVATION	1884.7		ADDED
TDZ ELEV DATE	07/15/2024		ADDED

TDZ ELEV SOURCE	OWNER	ADDED
MKG TYPE - COND	BSC	ADDED
WEST VIRGINIA	NFDD 138 - 30	07/18/2024
FAIRMONT		
FAIRMONT MUNI-FRANKMAN FLD AIRPORT	(4G7)	26637.1A
LATITUDE - 39-26-51.1466 N	LONGITUDE -	080-10-03.4849 W
RMK AFTR HRS ATNDT 304-933-4399 - CALL IN FEE.		ADDED
RWY ID	05/23	
RWY END	23	
MKG TYPE - COND	NPI - FAIR	MODIFIED
WEST VIRGINIA	NFDD 138 - 31	07/18/2024
SHINNSTON		
WADE F MALEY FLD AIRPORT	(6W0)	26888.A
LATITUDE - 39-24-22.0 N	LONGITUDE -	080-16-36.7 W
RMK RWY 05/23, 20 FT PWR POLES MIDPT OF RWY, 65 FT L & R OF CNTRLN.		MODIFIED
WISCONSIN	NFDD 138 - 32	07/18/2024
BARABOO		
BARABOO/WISCONSIN DELLS RGNL AIRPORT	(DLL)	27036.A
LATITUDE - 43-31-19.292 N	LONGITUDE -	089-46-16.457 W
ARPT ELEV	980.2 S	MODIFIED
ARPT ELEV DATE	03/31/2023	MODIFIED
LATITUDE	43-31-19.292 N	MODIFIED
LONGITUDE	089-46-16.457 W	MODIFIED
ARPT PSN DATE	03/31/2023	MODIFIED
RWY ID	01/19	
RWY END	01	
ELEVATION	977	MODIFIED
RWY END ELEV DATE	03/31/2023	MODIFIED
LATITUDE	43-30-56.1577 N	MODIFIED
LONGITUDE	089-46-18.291 W	MODIFIED
RWY END PSN DATE	03/31/2023	MODIFIED
TDZ ELEVATION	980.2	MODIFIED
TDZ ELEV DATE	03/31/2023	MODIFIED
RWY END	19	
ELEVATION	967.5	MODIFIED
RWY END ELEV DATE	03/31/2023	MODIFIED
LATITUDE	43-31-45.0554 N	MODIFIED
LONGITUDE	089-46-07.9234 W	MODIFIED
RWY END PSN DATE	03/31/2023	MODIFIED
TDZ ELEVATION	979.2	MODIFIED
TDZ ELEV DATE	03/31/2023	MODIFIED
RWY ID	14/32	
LENGTH	2725	MODIFIED
LENGTH DATE	03/31/2023	MODIFIED
WIDTH	100	RECAP
SURFACE	TURF - GOOD	RECAP
RWY END	14	
ELEVATION	971.9	MODIFIED
RWY END ELEV DATE	03/31/2023	MODIFIED
LATITUDE	43-31-26.2304 N	MODIFIED
LONGITUDE	089-46-35.9055 W	MODIFIED

RWY END PSN DATE	03/31/2023	MODIFIED
TDZ ELEVATION	980.1	MODIFIED
TDZ ELEV DATE	03/31/2023	MODIFIED
RWY END	32	
LATITUDE	43-31-07.5186 N	MODIFIED
LONGITUDE	089-46-09.3242 W	MODIFIED
RWY END PSN DATE	03/31/2023	MODIFIED
TDZ ELEVATION	980.1	MODIFIED
TDZ ELEV DATE	03/31/2023	MODIFIED

AIRSPACE FIXES

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

EFFECTIVE 9/5/2024 OR AS NOTED THE FOLLOWING AIRSPACE FIXES
ARE ESTABLISHED MODIFIED OR CANCELLED AS INDICATED.

* * * ESTABLISHED * * *

COLORADO	NFDD 138 - 1	07/18/2024
NOBAC		

NAV-FAC-AZIMUTH/DSTC	FCS*VOR/DME*130.00/14.04
LATITUDE	38-29-45.69 N
LONGITUDE	104-34-24.48 W
ARTCC	ZDV
FIX TYPE	MIL REP-PT
CHARTING	MILITARY IAP
ICAO REGION	K2

COLORADO	NFDD 138 - 2	07/18/2024
TISOE		

ILS-FAC-CRS/DSTC	FCS*LD*129.19/0.00
LATITUDE	38-30-13.49 N
LONGITUDE	104-33-03.45 W
ARTCC	ZDV
FIX TYPE	MIL REP-PT
CHARTING	MILITARY IAP
ICAO REGION	K2

MONTANA	NFDD 138 - 3	07/18/2024
WIVKO		

NAV-FAC-AZIMUTH/DSTC	BZN*VOR/DME*/9.80
NAV-FAC-AZIMUTH/DSTC	HIA*VOR/DME*068.11/35.63
ILS-FAC-CRS/DSTC	BZN*LS*302.76
LATITUDE	45-53-56.04 N
LONGITUDE	111-19-16.27 W
ARTCC	ZLC
FIX TYPE	REP-PT

CHARTING	IAP		
ICAO REGION	K1		
OFFSHORE ATLANTIC BWTIE		NFDD 138 - 4	07/18/2024
LATITUDE	25-28-29.26 N		
LONGITUDE	068-00-00.00 W		
ARTCC	ZWY		
FIX TYPE	WAYPOINT		
CHARTING	ENROUTE LOW		
CHARTING	ENROUTE HIGH		
CHARTING	WESTERN ATLANTIC ROUTE		
CHARTING	CONTROLLER LOW		
CHARTING	CONTROLLER HIGH		
CHARTING INFO	COMPULSORY		
ICAO REGION	K		
OFFSHORE ATLANTIC JNFOX		NFDD 138 - 5	07/18/2024
LATITUDE	33-41-13.78 N		
LONGITUDE	071-02-13.16 W		
ARTCC	ZWY		
FIX TYPE	WAYPOINT		
CHARTING	ENROUTE LOW		
CHARTING	ENROUTE HIGH		
CHARTING	CONTROLLER LOW		
CHARTING	CONTROLLER HIGH		
CHARTING	WESTERN ATLANTIC ROUTE		
CHARTING INFO	COMPULSORY		
ICAO REGION	K		
OFFSHORE ATLANTIC MEANO		NFDD 138 - 6	07/18/2024
LATITUDE	37-27-16.54 N		
LONGITUDE	066-48-34.27 W		
ARTCC	ZWY		
FIX TYPE	WAYPOINT		
CHARTING	WESTERN ATLANTIC ROUTE		
CHARTING	ENROUTE LOW		
CHARTING	ENROUTE HIGH		
CHARTING	CONTROLLER LOW		
CHARTING	CONTROLLER HIGH		
CHARTING INFO	COMPULSORY		
ICAO REGION	K		
OFFSHORE ATLANTIC PADRK		NFDD 138 - 7	07/18/2024
LATITUDE	31-47-57.48 N		
LONGITUDE	073-50-41.91 W		
ARTCC	ZWY		
FIX TYPE	WAYPOINT		
CHARTING	WESTERN ATLANTIC ROUTE		
CHARTING	ENROUTE LOW		

CHARTING	ENROUTE HIGH		
CHARTING	CONTROLLER LOW		
CHARTING	CONTROLLER HIGH		
CHARTING INFO	COMPULSORY		
ICAO REGION	K		
* * * MODIFIED * * *			
COLORADO	NFDD 138 - 8	07/18/2024	
GIGLS			
NAV-FAC-AZIMUTH/DSTC	FCS*VOR/DME*130.00/8.00		MODIFIED
NAV-FAC-AZIMUTH/DSTC	HGO*VOR/DME*240.00/35.21		DELETED
LATITUDE	38-34-31.72 N		MODIFIED
LONGITUDE	104-39-08.08 W		MODIFIED
ARTCC	ZDV		
FIX TYPE	MIL REP-PT		
CHARTING	MILITARY IAP		
ICAO REGION	K2		
COLORADO	NFDD 138 - 9	07/18/2024	
HYBRO			
NAV-FAC-AZIMUTH/DSTC	FCS*VOR/DME*/6.14		ADDED
ILS-FAC-CRS/DSTC	FCS*LD*129.19		ADDED
LATITUDE	38-36-35.27 N		
LONGITUDE	104-40-32.34 W		
ARTCC	ZDV		
FIX TYPE	MIL REP-PT		MODIFIED
CHARTING	MILITARY IAP		
ICAO REGION	K2		
COLORADO	NFDD 138 - 10	07/18/2024	
OHAGY			
LATITUDE	38-30-19.82 N		
LONGITUDE	104-23-02.78 W		
ARTCC	ZDV		
FIX TYPE	MIL-WP		MODIFIED
CHARTING	IAP		DELETED
CHARTING	MILITARY SID		ADDED
CHARTING	MILITARY IAP		ADDED
CHARTING INFO	RNAV		ADDED
ICAO REGION	K2		
MICHIGAN	NFDD 138 - 11	07/18/2024	
BURET			
NAV-FAC-AZIMUTH/DSTC	PLN*VORTAC*196.41		DELETED
ILS-FAC-CRS/DSTC	PLN*LD*140.69/6.72		MODIFIED
LATITUDE	45-29-57.09 N		MODIFIED
LONGITUDE	084-41-48.65 W		MODIFIED
ARTCC	ZMP		
FIX TYPE	REP-PT		
CHARTING	IAP		

CHARTING INFO	RNAV		
ICAO REGION	K5		
MICHIGAN		NFDD 138 - 12	07/18/2024
EDDIS			
NAV-FAC-AZIMUTH/DSTC	PLN*VORTAC*169.71/13.59		DELETED
NAV-FAC-AZIMUTH/DSTC	APN*VORTAC*302.06/47.45		ADDED
ILS-FAC-CRS/DSTC	PLN*LD*140.69/14.04		MODIFIED
LATITUDE	45-24-47.63 N		
LONGITUDE	084-34-26.12 W		
ARTCC	ZMP		
FIX TYPE	REP-PT		
CHARTING	IAP		
CHARTING INFO	RNAV		
ICAO REGION	K5		
MICHIGAN		NFDD 138 - 13	07/18/2024
EMHUR			
NAV-FAC-AZIMUTH/DSTC	PLN*VORTAC*225.94		DELETED
ILS-FAC-CRS/DSTC	PLN*LD*140.69/3.97		MODIFIED
LATITUDE	45-31-53.46 N		MODIFIED
LONGITUDE	084-44-35.68 W		MODIFIED
ARTCC	ZMP		
FIX TYPE	REP-PT		
CHARTING	IAP		
CHARTING INFO	RNAV		
ICAO REGION	K5		
MICHIGAN		NFDD 138 - 14	07/18/2024
JUPUN			
NAV-FAC-AZIMUTH/DSTC	PLN*VORTAC*130.67/13.59		DELETED
LATITUDE	45-30-05.47 N		
LONGITUDE	084-23-57.34 W		
ARTCC	ZMP		
FIX TYPE	WAYPOINT		MODIFIED
CHARTING	IAP		
CHARTING INFO	RNAV		DELETED
ICAO REGION	K5		
MICHIGAN		NFDD 138 - 15	07/18/2024
TOYUY			
LATITUDE	45-41-53.24 N		MODIFIED
LONGITUDE	084-46-55.90 W		MODIFIED
ARTCC	ZMP		
FIX TYPE	WAYPOINT		
CHARTING	IAP		
ICAO REGION	K5		
MICHIGAN		NFDD 138 - 16	07/18/2024
VESUY			
LATITUDE	45-37-39.46 N		MODIFIED
LONGITUDE	084-52-54.05 W		MODIFIED
ARTCC	ZMP		

FIX TYPE	WAYPOINT		
CHARTING	IAP		
ICAO REGION	K5		
MONTANA		NFDD 138 - 17	07/18/2024
FALIA			
NAV-FAC-AZIMUTH/DSTC	BZN*VOR/DME*297.17/15.00		MODIFIED
NAV-FAC-AZIMUTH/DSTC	HIA*VOR/DME*061.17/32.45		
ILS-FAC-CRS/DSTC	BZN*LS*302.76		
LATITUDE	45-57-39.16 N		
LONGITUDE	111-24-29.18 W		
ARTCC	ZLC		
FIX TYPE	REP-PT		
CHARTING	CONTROLLER LOW		ADDED
CHARTING	ENROUTE LOW		
CHARTING	IAP		
CHARTING INFO	RNAV		
ICAO REGION	K1		
MONTANA		NFDD 138 - 18	07/18/2024
ZOPKA			
NAV-FAC-AZIMUTH/DSTC	BZN*VOR/DME*306.19/15.00		MODIFIED
LATITUDE	45-59-10.98 N		MODIFIED
LONGITUDE	111-21-54.93 W		MODIFIED
ARTCC	ZLC		
FIX TYPE	REP-PT		
CHARTING	IAP		
ICAO REGION	K1		
NORTH CAROLINA		NFDD 138 - 19	07/18/2024
STASE			
NAV-FAC-AZIMUTH/DSTC	LIB*VORTAC*056.46/27.00		
LATITUDE	36-04-44.80 N		
LONGITUDE	079-09-59.63 W		
ARTCC	ZDC		
FIX TYPE	REP-PT		
CHARTING	CONTROLLER		DELETED
CHARTING	CONTROLLER LOW		ADDED
CHARTING	ENROUTE LOW		
CHARTING	IAP		
ICAO REGION	K7		
NORTH CAROLINA		NFDD 138 - 20	07/18/2024
STIKK			
NAV-FAC-AZIMUTH/DSTC	ECG*VOR/DME*183.00		DELETED
NAV-FAC-AZIMUTH/DSTC	RBX*VOR/DME*280.56/22.00		DELETED
LATITUDE	35-56-09.89 N		
LONGITUDE	076-08-52.74 W		
ARTCC	ZDC		
FIX TYPE	WAYPOINT		MODIFIED
CHARTING	CONTROLLER LOW		
CHARTING	ENROUTE LOW		
CHARTING INFO	RNAV		DELETED

ICAO REGION	K7		
NORTH CAROLINA		NFDD 138 - 21	07/18/2024
SUNNS			
NAV-FAC-AZIMUTH/DSTC	ORF*VORTAC*215.83/30.87		
NAV-FAC-AZIMUTH/DSTC	ECG*VOR/DME*311.30/19.47		
NAV-FAC-AZIMUTH/DSTC	CVI*VORTAC*086.00/18.07		
LATITUDE	36-26-24.74 N		
LONGITUDE	076-30-28.21 W		
ARTCC	ZDC		
FIX TYPE	REP-PT		
CHARTING	CONTROLLER LOW		DELETED
CHARTING	ENROUTE LOW		DELETED
CHARTING	MILITARY SID		
CHARTING	SPECIAL IAP		
CHARTING	IAP		
CHARTING INFO	RNAV		
ICAO REGION	K7		
TEXAS		NFDD 138 - 22	07/18/2024
JODEB			
LATITUDE	30-54-59.69 N		MODIFIED
LONGITUDE	098-03-42.51 W		MODIFIED
ARTCC	ZHU		
FIX TYPE	WAYPOINT		
CHARTING	IAP		
ICAO REGION	K4		
TEXAS		NFDD 138 - 23	07/18/2024
NOTAW			
LATITUDE	30-53-22.80 N		MODIFIED
LONGITUDE	098-15-10.80 W		MODIFIED
ARTCC	ZHU		
FIX TYPE	WAYPOINT		
CHARTING	IAP		
ICAO REGION	K4		
TEXAS		NFDD 138 - 24	07/18/2024
REUBE			
NAV-FAC-AZIMUTH/DSTC	CSI*VORTAC*104.79		MODIFIED
NAV-FAC-AZIMUTH/DSTC	SAT*VORTAC*285.12		
NAV-FAC-AZIMUTH/DSTC	STV*VORTAC*177.97		
ILS-FAC-CRS/DSTC	ANT*LD*307.60/20.72		
LATITUDE	29-45-17.74 N		
LONGITUDE	098-45-35.67 W		
ARTCC	ZHU		
FIX TYPE	REP-PT		
CHARTING	STAR		
CHARTING	CONTROLLER LOW		
CHARTING	ENROUTE LOW		
CHARTING	IAP		
CHARTING INFO	RNAV		
ICAO REGION	K4		

TEXAS		NFDD 138 - 25	07/18/2024
UCOKA			
LATITUDE	31-19-00.00 N		
LONGITUDE	100-05-00.00 W		
ARTCC	ZFW		
FIX TYPE	WAYPOINT		
SUA/ATCAA	YES		
CHARTING	CONTROLLER		DELETED
CHARTING	CONTROLLER HIGH		ADDED
CHARTING	STAR		
CHARTING	ENROUTE HIGH		
ICAO REGION	K4		
VIRGINIA		NFDD 138 - 26	07/18/2024
AKELL			
LATITUDE	38-32-04.23 N		
LONGITUDE	078-17-43.80 W		
ARTCC	ZDC		
FIX TYPE	WAYPOINT		
CHARTING	ENROUTE LOW		ADDED
CHARTING	CONTROLLER HIGH		ADDED
CHARTING	CONTROLLER LOW		ADDED
CHARTING	ENROUTE HIGH		ADDED
CHARTING	STAR		
ICAO REGION	K6		
VIRGINIA		NFDD 138 - 27	07/18/2024
CFLDF			
LATITUDE	37-18-11.98 N		
LONGITUDE	079-57-39.67 W		
ARTCC	ZDC		
FIX TYPE	CNF		
CHARTING	IAP		
ICAO REGION	K6		
FIX ID	XOPYU		REPLACED
FIX ID	CFLDF		NEW
VIRGINIA		NFDD 138 - 28	07/18/2024
DEWET			
NAV-FAC-AZIMUTH/DSTC	ROA*VOR/DME*148.83		DELETED
NAV-FAC-AZIMUTH/DSTC	LYH*VOR/DME*257.68/31.11		
LATITUDE	37-05-54.20 N		
LONGITUDE	079-51-18.02 W		
ARTCC	ZDC		
FIX TYPE	REP-PT		
CHARTING	CONTROLLER LOW		
CHARTING	SECTIONAL		
CHARTING	IAP		
CHARTING	ENROUTE LOW		
CHARTING INFO	RNAV		
ICAO REGION	K6		

VIRGINIA	NFDD 138 - 29	07/18/2024
WHHTE		
LATITUDE	37-54-11.42 N	
LONGITUDE	077-13-00.13 W	
ARTCC	ZDC	
FIX TYPE	WAYPOINT	
CHARTING	CONTROLLER LOW	ADDED
CHARTING	ENROUTE HIGH	ADDED
CHARTING	ENROUTE LOW	ADDED
CHARTING	CONTROLLER HIGH	ADDED
CHARTING	STAR	
ICAO REGION	K6	

* * * CANCELLED * * *

COLORADO	NFDD 138 - 30	07/18/2024
DOCES		
NAV-FAC-AZIMUTH/DSTC	HGO*VOR/DME*240.00/48.72	
NAV-FAC-AZIMUTH/DSTC	FCS*VOR/DME*130.00/14.04	
LATITUDE	38-29-45.69 N	
LONGITUDE	104-34-24.48 W	
ARTCC	ZDV	
FIX TYPE	MIL REP-PT	
CHARTING	MILITARY IAP	
ICAO REGION	K2	

MICHIGAN	NFDD 138 - 31	07/18/2024
JUGEV		
NAV-FAC-AZIMUTH/DSTC	PLN*VORTAC*169.71/15.60	
LATITUDE	45-22-51.90 N	
LONGITUDE	084-33-38.33 W	
ARTCC	ZMP	
FIX TYPE	REP-PT	
CHARTING	IAP	
ICAO REGION	K5	

OFFSHORE ATLANTIC	NFDD 138 - 32	07/18/2024
GOUGH		
LATITUDE	34-40-11.08 N	
LONGITUDE	071-16-50.36 W	
ARTCC	ZNY	
FIX TYPE	WAYPOINT	
CHARTING	ENROUTE HIGH	
CHARTING	ENROUTE LOW	
ICAO REGION	K	

OFFSHORE ATLANTIC	NFDD 138 - 33	07/18/2024
LEXIM		
LATITUDE	31-47-57.48 N	
LONGITUDE	073-50-41.91 W	
ARTCC	ZNY	

FIX TYPE	WAYPOINT		
CHARTING	ENROUTE HIGH		
CHARTING	ENROUTE LOW		
ICAO REGION	K		
OFFSHORE ATLANTIC		NFDD 138 - 34	07/18/2024
OMALA			
LATITUDE	33-14-31.79 N		
LONGITUDE	073-23-48.97 W		
ARTCC	ZNY		
FIX TYPE	WAYPOINT		
CHARTING	ENROUTE HIGH		
CHARTING	ENROUTE LOW		
ICAO REGION	K		
OFFSHORE ATLANTIC		NFDD 138 - 35	07/18/2024
OVAPI			
LATITUDE	37-27-16.54 N		
LONGITUDE	066-48-34.27 W		
ARTCC	ZNY		
FIX TYPE	WAYPOINT		
CHARTING	ENROUTE HIGH		
CHARTING	ENROUTE LOW		
ICAO REGION	K		
OFFSHORE ATLANTIC		NFDD 138 - 36	07/18/2024
PERDO			
LATITUDE	33-41-13.78 N		
LONGITUDE	071-02-13.16 W		
ARTCC	ZNY		
FIX TYPE	WAYPOINT		
CHARTING	ENROUTE LOW		
CHARTING	ENROUTE HIGH		
CHARTING INFO	COMPULSORY ON M203 AND M325 ONLY		
ICAO REGION	K		
OFFSHORE ATLANTIC		NFDD 138 - 37	07/18/2024
VESRA			
LATITUDE	25-28-29.26 N		
LONGITUDE	068-00-00.00 W		
ARTCC	ZNY		
FIX TYPE	WAYPOINT		
CHARTING	ENROUTE HIGH		
CHARTING	ENROUTE LOW		
CHARTING INFO	COMPULSORY		
ICAO REGION	K		

HOLDING PATTERNS

EFFECTIVE 9/5/2024 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 * * *

COLORADO		NFDD 138 - 1	07/18/2024
NOBAC INT*CO*K2	PATTERN - 1		
DEFINING RESOURCE	FCS*VOR/DME		
HOLD-DIR	SE		
DEGREES	130		
AZIMUTH	RAD		
CRS-INB	310		
TURN-DIR	R		
CHARTING	MILITARY IAP		
COLORADO		NFDD 138 - 2	07/18/2024
TISOE INT*CO*K2	PATTERN - 1		
DEFINING RESOURCE	FCS*LD		
HOLD-DIR	SE		
DEGREES	129		
AZIMUTH	CRS		
CRS-INB	309		
TURN-DIR	R		
CHARTING	MILITARY IAP		
ILS COMP TYPE CODE	LOC		
MICHIGAN		NFDD 138 - 3	07/18/2024
EDDIS INT*MI*K5	PATTERN - 1		
DEFINING RESOURCE	PLN*LD		
HOLD-DIR	SE		
DEGREES	141		
AZIMUTH	CRS		
CRS-INB	321		
TURN-DIR	R		
CHARTING	IAP		
ILS COMP TYPE CODE	LOC		
MONTANA		NFDD 138 - 4	07/18/2024
BRIGR INT*MT*K1	PATTERN - 2		
DEFINING RESOURCE	BRIGR*K1		
HOLD-DIR	W		
DEGREES	274		
AZIMUTH	RAD		
CRS-INB	094		
TURN-DIR	L		
CHARTING	IAP		

* * * MODIFIED * * *

COLORADO		NFDD 138 - 5	07/18/2024
OHAGY WP*CO*K2	PATTERN - 1		
HOLD-DIR	E		MODIFIED
DEGREES	109		MODIFIED
AZIMUTH	RNAV		
CRS-INB	289		MODIFIED
TURN-DIR	R		
LEG LENGTH OUTBOUND	7 NM		DELETED
CHARTING	IAP		DELETED
CHARTING	MILITARY IAP		ADDED

TEXAS		NFDD 138 - 6	07/18/2024
POPAM WP*TX*K4	PATTERN - 1		
HOLD-DIR	S		
DEGREES	170		
AZIMUTH	RNAV		
CRS-INB	350		
TURN-DIR	L		
LEG LENGTH OUTBOUND	4 NM		
CHARTING	IAP		ADDED
CHARTING	NOT REQUIRED		DELETED

* * * CANCELLED * * *

TEXAS		NFDD 138 - 7	07/18/2024
LLANO VORTAC*TX	PATTERN - 1		
DEFINING RESOURCE	LLO*VORTAC		
HOLD-DIR	S		
DEGREES	171		
AZIMUTH	RAD		
CRS-INB	351		
TURN-DIR	R		
CHARTING	IAP		

TEXAS		NFDD 138 - 8	07/18/2024
LLANO VORTAC*TX	PATTERN - 2		
DEFINING RESOURCE	LLO*VORTAC		
HOLD-DIR	W		
DEGREES	269		
AZIMUTH	RAD		
CRS-INB	089		
TURN-DIR	R		
CHARTING	IAP		

ATS AIRWAYS

EFFECTIVE 9/5/2024 OR AS NOTED THE FOLLOWING ATS AIRWAYS
ARE ESTABLISHED, MODIFIED, OR CANCELLED AS SHOWN.

* * * MODIFIED * * *

L454 **NFDD 138 - 1** 07/18/2024

AIRWAY CONFIGURATION

OKONU*K*OA WP

SEGMENT MAG COURSE	180.78
SEG OPP MAG COURSE	0.98
SEGMENT DISTANCE	102.14
MAA	60000
GNSS MEA	5500

ATUGI*K*OA WP

SEGMENT MAG COURSE	180.98
SEG OPP MAG COURSE	1.09
SEGMENT DISTANCE	59.28
MAA	60000
GNSS MEA	5500

GOUGH*K*OA WP

SEGMENT MAG COURSE	181.09
SEG OPP MAG COURSE	1.19
SEGMENT DISTANCE	60.09
MAA	60000
GNSS MEA	5500

DELETED

DELETED

DELETED

DELETED

DELETED

DELETED

PERDO*K*OA WP

SEGMENT MAG COURSE	181.19
SEG OPP MAG COURSE	1.43
SEGMENT DISTANCE	137.07
MAA	60000
GNSS MEA	5500

DELETED

DELETED

DELETED

DELETED

DELETED

DELETED

ITCHE*K*OA WP

SEGMENT MAG COURSE	181.09
SEG OPP MAG COURSE	1.19
SEGMENT DISTANCE	60.09
MAA	60000
GNSS MEA	5500

ADDED

ADDED

ADDED

ADDED

ADDED

ADDED

JNFOX*K*OA WP

SEGMENT MAG COURSE	181.19
SEG OPP MAG COURSE	1.43
SEGMENT DISTANCE	137.07
MAA	60000
GNSS MEA	5500

ADDED

ADDED

ADDED

ADDED

ADDED

ADDED

SAVON*K*OA WP

SEGMENT MAG COURSE	181.43
SEG OPP MAG COURSE	1.54
SEGMENT DISTANCE	65.58
MAA	60000
GNSS MEA	5500

GRAMN*K*OA WP

SEGMENT MAG COURSE	181.54
SEG OPP MAG COURSE	1.8

SEGMENT DISTANCE	159.19
MAA	60000
GNSS MEA	5500
SEBIS*K*OA WP	
SEGMENT MAG COURSE	181.8
SEG OPP MAG COURSE	1.9
SEGMENT DISTANCE	62.97
MAA	60000
GNSS MEA	5500
RABAL*K*OA WP	
SEGMENT MAG COURSE	181.9
SEG OPP MAG COURSE	2.06
SEGMENT DISTANCE	104.99
MAA	60000
GNSS MEA	5500
LUCTI*K*OA WP	
SEGMENT MAG COURSE	180.07
SEG OPP MAG COURSE	0.15
SEGMENT DISTANCE	36.98
MAA	60000
GNSS MEA	3000
SINGL*K*OA WP	
SEGMENT MAG COURSE	179.96
SEG OPP MAG COURSE	0.06
SEGMENT DISTANCE	50.0
MAA	60000
GNSS MEA	3000
MNDEZ*K*OA WP	
SEGMENT MAG COURSE	180.14
SEG OPP MAG COURSE	0.21
SEGMENT DISTANCE	35.0
MAA	60000
GNSS MEA	3000
ALERI*K*OA WP	
SEGMENT MAG COURSE	180.25
SEG OPP MAG COURSE	0.36
SEGMENT DISTANCE	54.92
MAA	60000
GNSS MEA	3000
WOODZ*K*OA WP	
SEGMENT MAG COURSE	180.27
SEG OPP MAG COURSE	0.35
SEGMENT DISTANCE	34.84
MAA	60000
GNSS MEA	3000
KNDLL*K*OA WP	
SEGMENT MAG COURSE	184.11
SEG OPP MAG COURSE	4.16
SEGMENT DISTANCE	50.4
MAA	60000
GNSS MEA	3000
DONQU*K*OA WP	
SEGMENT MAG COURSE	143.99
SEG OPP MAG COURSE	325.28
SEGMENT DISTANCE	139.02
MAA	60000
GNSS MEA	5500
PANMO*K*OA WP	

SEGMENT MAG COURSE	145.31
SEG OPP MAG COURSE	325.94
SEGMENT DISTANCE	72.43
MAA	60000
GNSS MEA	5500
GOTAY*TJ*PR WP	
SEGMENT MAG COURSE	145.94
SEG OPP MAG COURSE	326.54
SEGMENT DISTANCE	69.38
MAA	60000
GNSS MEA	5500
LEEEO*K*OA WP	
SEGMENT MAG COURSE	146.54
SEG OPP MAG COURSE	327.47
SEGMENT DISTANCE	112.62
MAA	60000
GNSS MEA	5500
ILURI*K*OA FIX	

L455

NFDD 138 - 2

07/18/2024

AIRWAY CONFIGURATION

SAVIK*K*OA WP	
SEGMENT MAG COURSE	180.73
SEG OPP MAG COURSE	0.97
SEGMENT DISTANCE	119.8
MAA	60000
GNSS MEA	5500
SKPPR*K*OA WP	
SEGMENT MAG COURSE	180.97
SEG OPP MAG COURSE	1.25
SEGMENT DISTANCE	150.51
MAA	60000
GNSS MEA	5500
BEXUM*K*OA WP	
SEGMENT MAG COURSE	181.25
SEG OPP MAG COURSE	1.51
SEGMENT DISTANCE	146.91
MAA	60000
GNSS MEA	5500
TASNI*K*OA WP	
SEGMENT MAG COURSE	181.51
SEG OPP MAG COURSE	1.73
SEGMENT DISTANCE	126.86
MAA	60000
GNSS MEA	5500
DUNIG*K*OA WP	
SEGMENT MAG COURSE	181.73
SEG OPP MAG COURSE	1.83
SEGMENT DISTANCE	53.85
MAA	60000
GNSS MEA	5500
DUPOX*K*OA WP	
SEGMENT MAG COURSE	181.83
SEG OPP MAG COURSE	2.09
SEGMENT DISTANCE	150.38
MAA	60000
GNSS MEA	5500
VESRA*K*OA WP	

DELETED

SEGMENT MAG COURSE	182.09	DELETED
SEG OPP MAG COURSE	2.21	DELETED
SEGMENT DISTANCE	73.36	DELETED
MAA	60000	DELETED
GNSS MEA	5500	DELETED
BWTIE*K*OA WP		ADDED
SEGMENT MAG COURSE	182.09	ADDED
SEG OPP MAG COURSE	2.21	ADDED
SEGMENT DISTANCE	73.36	ADDED
MAA	60000	ADDED
GNSS MEA	5500	ADDED
MCOOP*K*OA WP		
SEGMENT MAG COURSE	182.21	
SEG OPP MAG COURSE	2.43	
SEGMENT DISTANCE	124.26	
MAA	60000	
GNSS MEA	5500	
MACOR*K*OA WP		
SEGMENT MAG COURSE	182.43	
SEG OPP MAG COURSE	2.51	
SEGMENT DISTANCE	37.03	
MAA	60000	
GNSS MEA	5500	
KINCH*K*OA WP		
SEGMENT MAG COURSE	183.38	
SEG OPP MAG COURSE	3.4	
SEGMENT DISTANCE	21.5	
MAA	60000	
GNSS MEA	5500	
LENNT*K*OA WP		
SEGMENT MAG COURSE	196.56	
SEG OPP MAG COURSE	16.49	
SEGMENT DISTANCE	43.59	
MAA	60000	
GNSS MEA	5500	
JANMA*K*OA WP		
SEGMENT MAG COURSE	196.96	
SEG OPP MAG COURSE	16.8	
SEGMENT DISTANCE	116.69	
MAA	60000	
GNSS MEA	5500	
VACHI*K*OA WP		
SEGMENT MAG COURSE	196.8	
SEG OPP MAG COURSE	16.58	
SEGMENT DISTANCE	142.67	
MAA	60000	
GNSS MEA	21000	
KBEZA*K*OA WP		
SEGMENT MAG COURSE	196.59	
SEG OPP MAG COURSE	16.56	
SEGMENT DISTANCE	22.44	
MAA	60000	
GNSS MEA	21000	
SCAPA*TJ*PR WP		

SEGMENT MAG COURSE	171.39	
SEG OPP MAG COURSE	351.84	
SEGMENT DISTANCE	92.6	
MAA	60000	
GNSS MEA	5500	
OVAPI*K*OA WP		DELETED
SEGMENT MAG COURSE	171.84	DELETED
SEG OPP MAG COURSE	352.49	DELETED
SEGMENT DISTANCE	142.73	DELETED
MAA	60000	DELETED
GNSS MEA	5500	DELETED
MEANO*K*OA WP		ADDED
SEGMENT MAG COURSE	171.84	ADDED
SEG OPP MAG COURSE	352.49	ADDED
SEGMENT DISTANCE	142.73	ADDED
MAA	60000	ADDED
GNSS MEA	5500	ADDED
ANVER*K*OA WP		
SEGMENT MAG COURSE	183.01	
SEG OPP MAG COURSE	3.49	
SEGMENT DISTANCE	310.47	
MAA	60000	ADDED
GNSS MEA	5500	ADDED
KURTS*K*OA WP		
SEGMENT MAG COURSE	183.49	
SEG OPP MAG COURSE	3.57	
SEGMENT DISTANCE	48.27	
MAA	60000	ADDED
GNSS MEA	5500	ADDED
PIREX*K*OA FIX		
SEGMENT MAG COURSE	183.09	
SEG OPP MAG COURSE	3.38	
SEGMENT DISTANCE	156.56	
KOZIK*K*OA WP		
SEGMENT MAG COURSE	183.38	
SEG OPP MAG COURSE	3.79	
SEGMENT DISTANCE	201.45	
MAA	60000	
GNSS MEA	5500	
TARMO*K*OA WP		
SEGMENT MAG COURSE	183.79	
SEG OPP MAG COURSE	4.06	
SEGMENT DISTANCE	128.32	
MAA	60000	
GNSS MEA	5500	
ZABOR*K*OA WP		
SEGMENT MAG COURSE	184.07	
SEG OPP MAG COURSE	4.2	
SEGMENT DISTANCE	51.82	
MAA	60000	
GNSS MEA	5500	
DAWIN*K*OA WP		
SEGMENT MAG COURSE	184.2	
SEG OPP MAG COURSE	4.42	
SEGMENT DISTANCE	95.2	
MAA	60000	
GNSS MEA	5500	
NEYDU*K*OA WP		

SEGMENT MAG COURSE	184.42
SEG OPP MAG COURSE	4.56
SEGMENT DISTANCE	59.09
MAA	60000
GNSS MEA	5500
LAMKN*K*OA WP	

M202

NFDD 138 - 4

07/18/2024

AIRWAY CONFIGURATION

HOBEE*K7*FL FIX	
SEGMENT MAG COURSE	81.71
SEG OPP MAG COURSE	261.77
SEGMENT DISTANCE	3.02
MAA	60000
GNSS MEA	5500
INDRO*K*OA WP	
SEGMENT MAG COURSE	79.18
SEG OPP MAG COURSE	259.39
SEGMENT DISTANCE	10.43
MAA	60000
GNSS MEA	5500
BGDOG*K*OA WP	
SEGMENT MAG COURSE	79.16
SEG OPP MAG COURSE	259.43
SEGMENT DISTANCE	13.22
MAA	60000
GNSS MEA	5500
LEND5*K*OA WP	
SEGMENT MAG COURSE	79.68
SEG OPP MAG COURSE	259.8
SEGMENT DISTANCE	6.34
MAA	60000
GNSS MEA	5500
ADOOR*K7*FL FIX	
SEGMENT MAG COURSE	43.55
SEG OPP MAG COURSE	223.63
SEGMENT DISTANCE	6.25
MAA	60000
GNSS MEA	5500
ETECK*K*OA WP	
SEGMENT MAG COURSE	43.58
SEG OPP MAG COURSE	223.66
SEGMENT DISTANCE	5.61
MAA	60000
GNSS MEA	5500
CANIT*K*OA WP	
SEGMENT MAG COURSE	43.35
SEG OPP MAG COURSE	224.17
SEGMENT DISTANCE	61.66
MAA	60000
GNSS MEA	5500
CARPX*K*OA WP	
SEGMENT MAG COURSE	78.67
SEG OPP MAG COURSE	259.48
SEGMENT DISTANCE	41.44
MAA	60000
GNSS MEA	5500
UKOKA*K*OA WP	

SEGMENT MAG COURSE	58.48	
SEG OPP MAG COURSE	242.52	
SEGMENT DISTANCE	240.72	
MAA	60000	
GNSS MEA	5500	
OMALA*K*OA WP		DELETED
SEGMENT MAG COURSE	62.52	DELETED
SEG OPP MAG COURSE	243.7	DELETED
SEGMENT DISTANCE	70.53	DELETED
MAA	60000	DELETED
GNSS MEA	5500	DELETED
SWRTZ*K*OA WP		ADDED
SEGMENT MAG COURSE	62.52	ADDED
SEG OPP MAG COURSE	243.7	ADDED
SEGMENT DISTANCE	70.53	ADDED
MAA	60000	ADDED
GNSS MEA	5500	ADDED
ONGOT*K*OA WP		
SEGMENT MAG COURSE	62.93	
SEG OPP MAG COURSE	244.01	
SEGMENT DISTANCE	65.36	
MAA	60000	
GNSS MEA	5500	
GOUGH*K*OA WP		DELETED
SEGMENT MAG COURSE	64.01	DELETED
SEG OPP MAG COURSE	247.0	DELETED
SEGMENT DISTANCE	185.62	DELETED
MAA	60000	DELETED
GNSS MEA	5500	DELETED
ITCHE*K*OA WP		ADDED
SEGMENT MAG COURSE	64.01	ADDED
SEG OPP MAG COURSE	247.0	ADDED
SEGMENT DISTANCE	185.62	ADDED
MAA	60000	ADDED
GNSS MEA	5500	ADDED
KINER*K*OA WP		
SEGMENT MAG COURSE	67.0	
SEG OPP MAG COURSE	248.41	
SEGMENT DISTANCE	88.47	
MAA	60000	
GNSS MEA	5500	
OVAPI*K*OA WP		DELETED
SEGMENT MAG COURSE	68.41	DELETED
SEG OPP MAG COURSE	250.08	DELETED
SEGMENT DISTANCE	107.65	DELETED
MAA	60000	DELETED
GNSS MEA	5500	DELETED
MEANO*K*OA WP		ADDED
SEGMENT MAG COURSE	68.41	ADDED
SEG OPP MAG COURSE	250.08	ADDED
SEGMENT DISTANCE	107.65	ADDED
MAA	60000	ADDED
GNSS MEA	5500	ADDED
MUNY*K*OA WP		
SEGMENT MAG COURSE	62.53	
SEG OPP MAG COURSE	248.39	
SEGMENT DISTANCE	423.74	
MAA	60000	

GNSS MEA	5500
JEBBY*CY*CA WP	
SEGMENT MAG COURSE	50.26
SEG OPP MAG COURSE	231.01
SEGMENT DISTANCE	67.33
MAA	60000
GNSS MEA	5500
LOMPI*K*OA WP	

M203

NFDD 138 - 5

07/18/2024

AIRWAY CONFIGURATION

HOBEE*K7*FL FIX	
SEGMENT MAG COURSE	81.71
SEG OPP MAG COURSE	261.77
SEGMENT DISTANCE	3.02
MAA	60000
GNSS MEA	5500
INDRO*K*OA WP	
SEGMENT MAG COURSE	79.18
SEG OPP MAG COURSE	259.39
SEGMENT DISTANCE	10.43
MAA	60000
GNSS MEA	5500
BGDOG*K*OA WP	
SEGMENT MAG COURSE	79.16
SEG OPP MAG COURSE	259.43
SEGMENT DISTANCE	13.22
MAA	60000
GNSS MEA	5500
LENDK*K*OA WP	
SEGMENT MAG COURSE	79.68
SEG OPP MAG COURSE	259.8
SEGMENT DISTANCE	6.34
MAA	60000
GNSS MEA	5500
ADOOR*K7*FL FIX	
SEGMENT MAG COURSE	90.19
SEG OPP MAG COURSE	271.11
SEGMENT DISTANCE	45.12
MAA	60000
GNSS MEA	5500
CASPR*K*OA FIX	
SEGMENT MAG COURSE	91.11
SEG OPP MAG COURSE	271.99
SEGMENT DISTANCE	44.3
MAA	60000
GNSS MEA	5500
SNAGY*K*OA WP	
SEGMENT MAG COURSE	58.75
SEG OPP MAG COURSE	242.09
SEGMENT DISTANCE	203.98
MAA	60000
GNSS MEA	5500
LEXIM*K*OA WP	
SEGMENT MAG COURSE	62.09
SEG OPP MAG COURSE	242.89
SEGMENT DISTANCE	48.7
MAA	60000

DELETED
DELETED
DELETED
DELETED
DELETED

GNSS MEA	5500	DELETED
PADRK*K*OA WP		ADDED
SEGMENT MAG COURSE	62.09	ADDED
SEG OPP MAG COURSE	242.89	ADDED
SEGMENT DISTANCE	48.7	ADDED
MAA	60000	ADDED
GNSS MEA	5500	ADDED
WILYY*K*OA WP		
SEGMENT MAG COURSE	62.89	
SEG OPP MAG COURSE	243.99	
SEGMENT DISTANCE	68.79	
MAA	60000	
GNSS MEA	5500	
LSIER*K*OA WP		
SEGMENT MAG COURSE	63.99	
SEG OPP MAG COURSE	245.03	
SEGMENT DISTANCE	64.1	
MAA	60000	
GNSS MEA	5500	
PERDO*K*OA WP		DELETED
SEGMENT MAG COURSE	65.03	DELETED
SEG OPP MAG COURSE	252.62	DELETED
SEGMENT DISTANCE	498.41	DELETED
MAA	60000	DELETED
GNSS MEA	5500	DELETED
JNFOX*K*OA WP		ADDED
SEGMENT MAG COURSE	65.03	ADDED
SEG OPP MAG COURSE	252.62	ADDED
SEGMENT DISTANCE	498.41	ADDED
MAA	60000	ADDED
GNSS MEA	5500	ADDED
SELIM*K*OA WP		
SEGMENT MAG COURSE	65.13	
SEG OPP MAG COURSE	252.26	
SEGMENT DISTANCE	557.69	
MAA	60000	
GNSS MEA	5500	
BOBTU*CY*CA WP		

M325

NFDD 138 - 6

07/18/2024

AIRWAY CONFIGURATION

OXANA*K*OA FIX		
SEGMENT MAG COURSE	118.76	
SEG OPP MAG COURSE	299.4	
SEGMENT DISTANCE	34.08	
MEA	5500	DELETED
MAA	60000	
GNSS MEA	5500	ADDED
NETSS*K*OA WP		
SEGMENT MAG COURSE	119.39	
SEG OPP MAG COURSE	300.16	
SEGMENT DISTANCE	41.98	
MEA	5500	DELETED
MAA	60000	
GNSS MEA	5500	ADDED
ONGOT*K*OA WP		
SEGMENT MAG COURSE	117.55	
SEG OPP MAG COURSE	298.73	

SEGMENT DISTANCE	65.63	
MEA	5500	DELETED
MAA	60000	
GNSS MEA	5500	ADDED
PERDO*K*OA WP		DELETED
SEGMENT MAG COURSE	113.04	DELETED
SEG OPP MAG COURSE	295.6	DELETED
SEGMENT DISTANCE	149.95	DELETED
MEA	5500	DELETED
MAA	60000	DELETED
JNFOX*K*OA WP		ADDED
SEGMENT MAG COURSE	113.04	ADDED
SEG OPP MAG COURSE	295.6	ADDED
SEGMENT DISTANCE	149.95	ADDED
MAA	60000	ADDED
GNSS MEA	5500	ADDED
ENAPI*K*OA WP		
SEGMENT MAG COURSE	119.05	
SEG OPP MAG COURSE	299.66	
SEGMENT DISTANCE	40.01	
MEA	6000	DELETED
MAA	60000	ADDED
GNSS MEA	6000	ADDED
AWSOM*K*OA WP		
SEGMENT MAG COURSE	119.66	
SEG OPP MAG COURSE	300.59	
SEGMENT DISTANCE	62.04	
MEA	6000	DELETED
MAA	60000	ADDED
GNSS MEA	6000	ADDED
GUICE*K*OA WP		
SEGMENT MAG COURSE	120.59	
SEG OPP MAG COURSE	301.66	
SEGMENT DISTANCE	77.97	
MEA	6000	DELETED
MAA	60000	ADDED
GNSS MEA	6000	ADDED
BDA*VOR/DME BM		

M326

NFDD 138 - 7

07/18/2024

AIRWAY CONFIGURATION

JAINS*K*OA WP		
SEGMENT MAG COURSE	89.55	
SEG OPP MAG COURSE	272.85	
SEGMENT DISTANCE	163.89	
MAA	60000	
GNSS MEA	5500	
LEXIM*K*OA WP		DELETED
SEGMENT MAG COURSE	92.85	DELETED
SEG OPP MAG COURSE	274.87	DELETED
SEGMENT DISTANCE	106.48	DELETED
MAA	60000	DELETED
GNSS MEA	5500	DELETED
PADRK*K*OA WP		ADDED
SEGMENT MAG COURSE	92.85	ADDED
SEG OPP MAG COURSE	274.87	ADDED
SEGMENT DISTANCE	106.48	ADDED
MAA	60000	ADDED

BEORN, K7, GA FIX
GNDLF*TWO (RNAV) STAR

RSW*ATL*H*4 **NFDD 138 - 2** 07/18/2024

SOUTHWEST FLORIDA INTL TO HARTSFIELD - JACKSON ATLANTA INTL

AIRCRAFT RNAV ONLY

HOURS 1000-0300

ROUTE CONFIGURATION

CSHEL*SIX (RNAV) DP

LAL, VORTAC

DELETED

JAMIZ, K7, FL FIX

ADDED

DAWWN, K7, GA FIX

BEORN, K7, GA FIX

HOBT*TWO (RNAV) STAR

RSW*BDL*H*1 **NFDD 138 - 3** 07/18/2024

SOUTHWEST FLORIDA INTL TO BRADLEY INTL

HOURS 1000-1459

SPECIAL AREA FROM APF,FMY,MKY,RSW TO BAF,BDL,CEF

ROUTE CONFIGURATION

CSHEL*SIX (RNAV) DP

LAL, VORTAC

DELETED

JINOS, K7, FL FIX

DELETED

ETORE, K7, FL FIX

DELETED

FEMON, K7, FL FIX

DELETED

VIYAP, K7, GA FIX

ADDED

Q87 AWY

GEARS, K6, VA FIX

BBOBO, K6, VA FIX

Q22 AWY

RBV, VORTAC

Q419 AWY

DPK, VOR/DME

DEER PARK*THREE STAR

RSW*BDL*H*2 **NFDD 138 - 4** 07/18/2024

SOUTHWEST FLORIDA INTL TO BRADLEY INTL

HOURS 1500-0300

SPECIAL AREA FROM APF,FMY,MKY,RSW TO BAF,BDL,CEF

ROUTE CONFIGURATION

CSHEL*SIX (RNAV) DP

LAL, VORTAC

DELETED

JINOS, K7, FL FIX

DELETED

ETORE, K7, FL FIX

DELETED

FEMON, K7, FL FIX

DELETED

Q87 AWY

DELETED

JROSS, K7, SC FIX

DELETED

ELLDE, K7, NC FIX

DELETED

VIYAP, K7, GA FIX

ADDED

Q87 AWY

ADDED

JROSS, K7, SC FIX

ADDED

ELLDE, K7, NC FIX

ADDED

Q97 AWY

PAACK, K7, NC FIX
JAMIE, K6, VA FIX
CONFR, K6, MD FIX
Q481 AWY
DPK, VOR/DME
DEER PARK*THREE STAR

RSW*BNA*H*1

NFDD 138 - 5

07/18/2024

SOUTHWEST FLORIDA INTL TO NASHVILLE INTL

HOURS 1000-0300

ROUTE CONFIGURATION

CSHEL*SIX (RNAV) DP

LAL, VORTAC

DELETED

BRUTS, K7, FL FIX

DELETED

JAMIZ, K7, FL FIX

ADDED

Q118 AWY

THRSR, K7, GA FIX

WESSN, K7, GA FIX

JAGIR, K7, GA FIX

SWFFT*TWO (RNAV) STAR

RSW*BOS*H*1

NFDD 138 - 6

07/18/2024

SOUTHWEST FLORIDA INTL TO GENERAL EDWARD LAWRENCE LOGAN INTL

HOURS 1500-0300

SPECIAL AREA FROM APF,FMY,MKY,RSW

ROUTE CONFIGURATION

CSHEL*SIX (RNAV) DP

LAL, VORTAC

DELETED

JINOS, K7, FL FIX

DELETED

ETORE, K7, FL FIX

DELETED

FEMON, K7, FL FIX

DELETED

VIYAP, K7, GA FIX

ADDED

Q87 AWY

JROSS, K7, SC FIX

ELLDE, K7, NC FIX

Q97 AWY

PAACK, K7, NC FIX

JAMIE, K6, VA FIX

CONFR, K6, MD FIX

Q133 AWY

JFK, VOR/DME

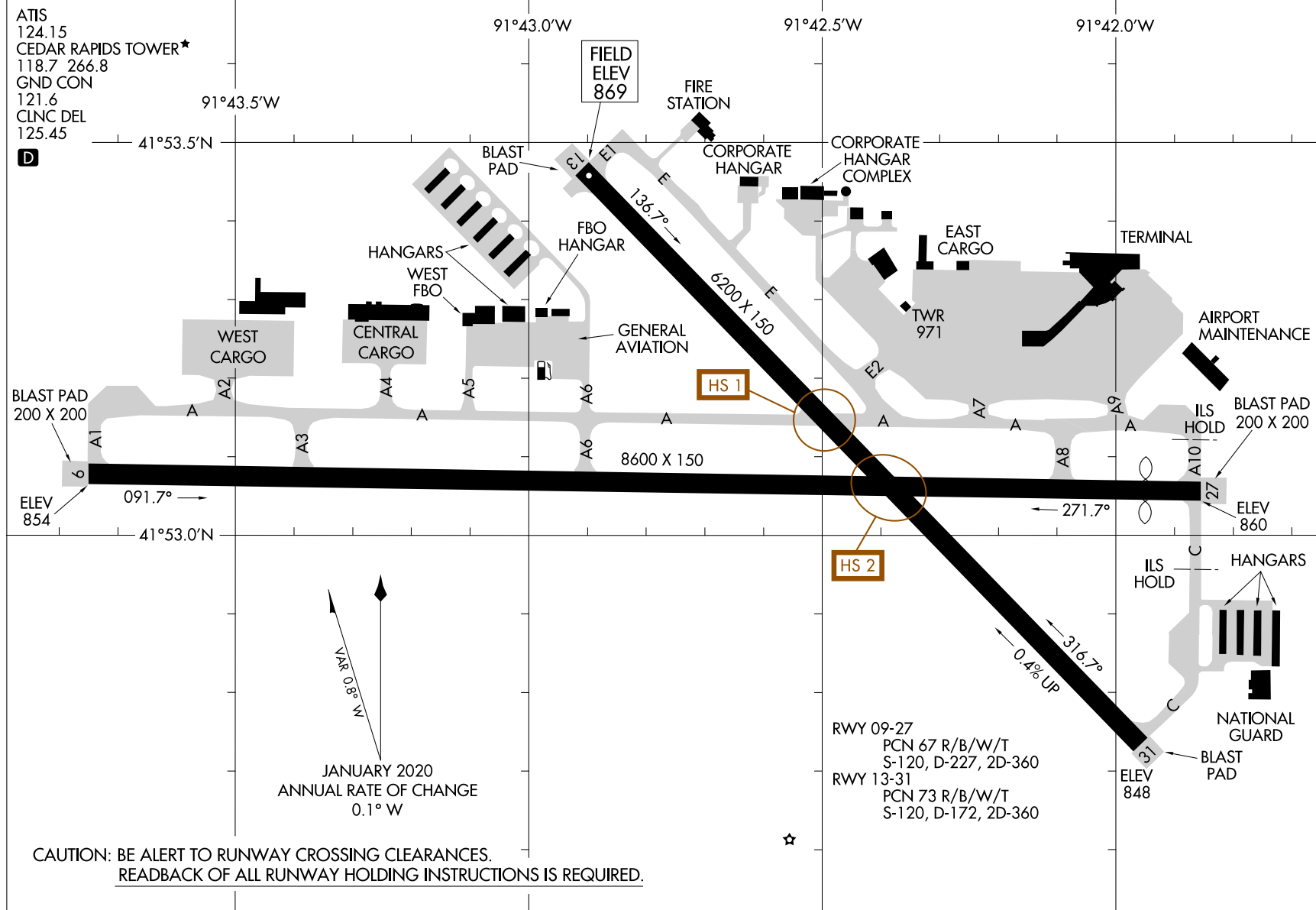
ROBUC*THREE (RNAV) STAR

GRAPHIC REVISION: THE EASTERN IOWA, IA (CID)
ADD BLAST PADS FOR RWY 13-31, EXPAND TERMINAL BLDG,
ADD WEST FBO BLDG AND LABEL, REMOVE TWY D PAVEMENT,
ADD LABELS FOR CORPORATE HANGAR AND COMPLEX, ADD CORPORATE
HANGAR ACCESS APRON, REMOVE PORTION OF EAST CARGO BLDG AND EXPAND APRON

24249
AIRPORT DIAGRAM

AL-250 (FAA)

THE EASTERN IOWA (CID)
CEDAR RAPIDS, IOWA



24249
AIRPORT DIAGRAM

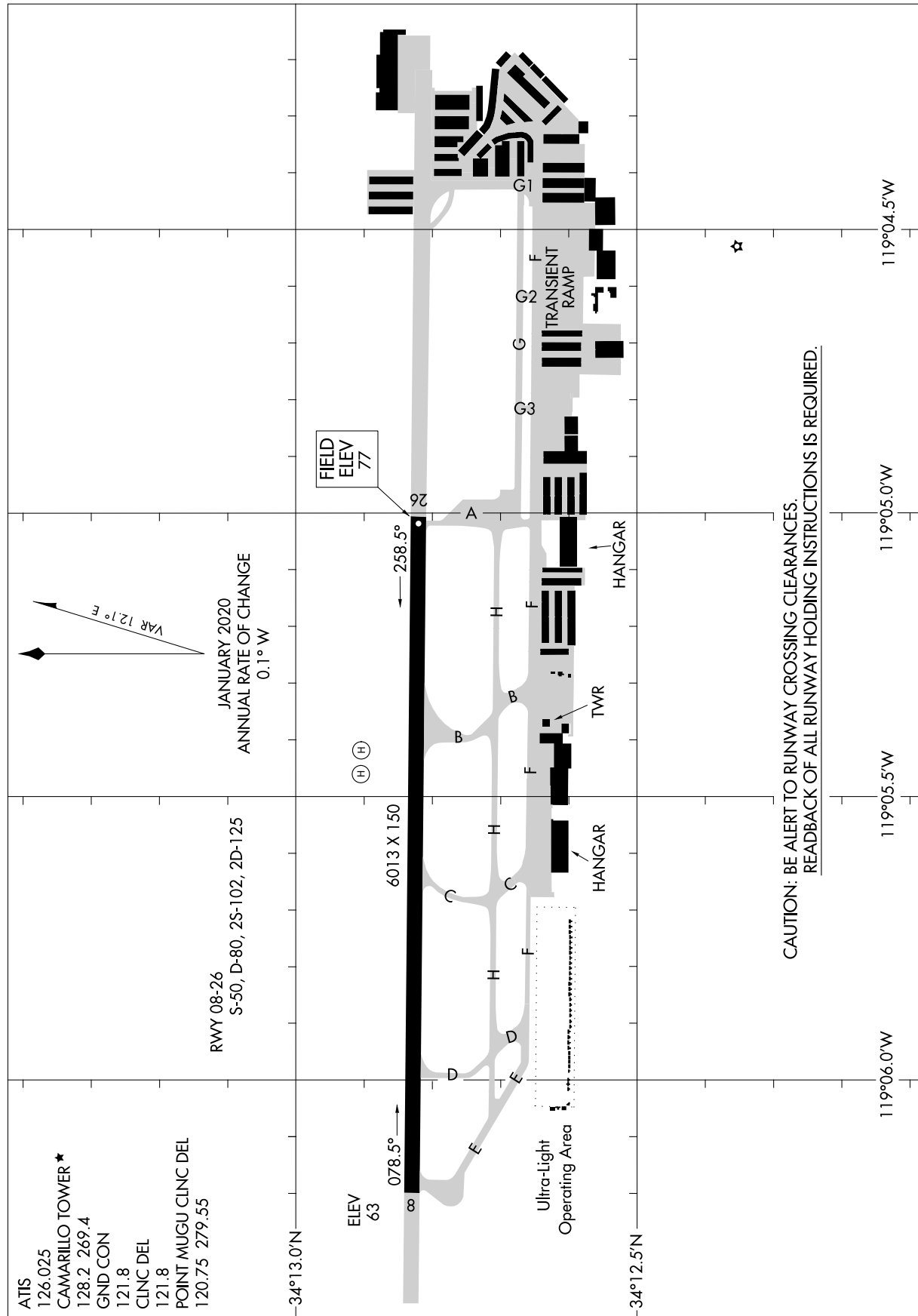
CEDAR RAPIDS, IOWA
THE EASTERN IOWA (CID)

GRAPHIC REVISION: CAMARILLO, CA (CMA)
 ADDED APRON AND NUMEROUS HANGARS AND BLDGS NORTH AND
 EAST OF TWY G1, ADDED TRANSIENT RAMP LABEL, ADDED BLDG SOUTHWEST OF
 TWY G3, ADDED BLDGS JUST EAST OF TOWER, ADDED BLDGS AROUND ULTRA-LIGHT AREA

24249

AIRPORT DIAGRAM

AL-680 (FAA)

CAMARILLO (CMA)
CAMARILLO, CALIFORNIA

AIRPORT DIAGRAM

CAMARILLO, CALIFORNIA
CAMARILLO (CMA)

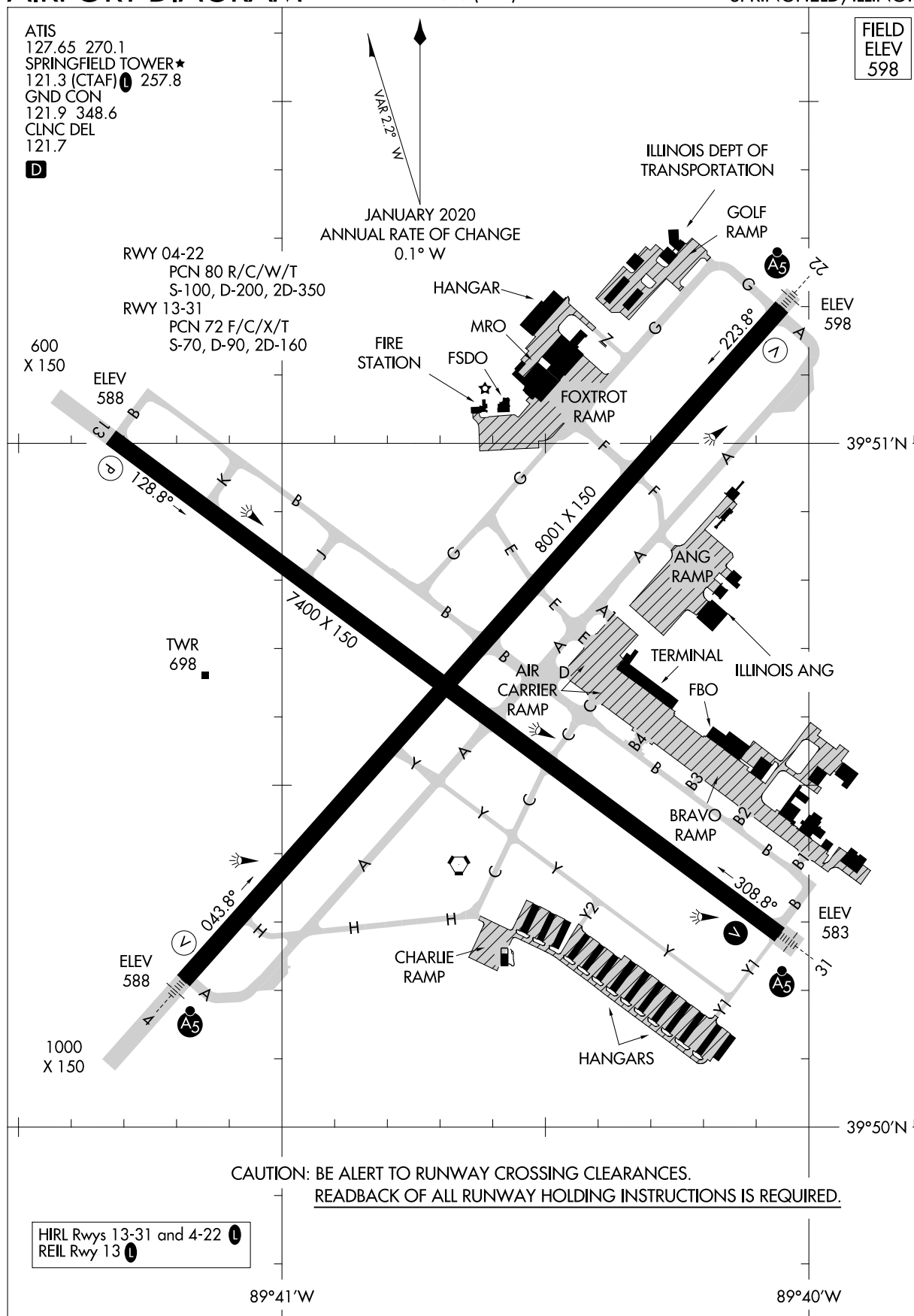
24249

GRAPHIC REVISION: ABRAHAM LINCOLN CAPITAL, IL (SPI)
 REMOVE CLOSED PAVEMENT OF OLD RWY 18-36 AND TWY C LOCATED SOUTH OF TWY H,
 ADD SELF-SERVE FUEL SYMBOL ON CHARLIE RAMP

24249

AIRPORT DIAGRAM

ABRAHAM LINCOLN CAPITAL (SPI)
 SPRINGFIELD, ILLINOIS



AIRPORT DIAGRAM

24249

SPRINGFIELD, ILLINOIS
 ABRAHAM LINCOLN CAPITAL (SPI)

