			RAD		X AN	DHC	JLDI	ING D	AIA	KE(	JOR	ט			
NAME	: CUTMA						ST	ATE: CT		COUN	ITRY: U	IS ICA	AO REGI	ON CODE:	K6
LATIT	UDE/LON	IGITUDE: 4	11649.83N/0730	533.45W			ΤY	PE: WP, II	NT, DME	Ξ					
AIRSP	ACE DO	CKET:		F		OF ACT	TION: N	IODIFY							
		FACILITIES	<b>:</b>	IDENT	TYPE		CLAS			:	DME			MRA	MAA
1 2 3	MADISC	N		I-OXC MAD HFD	VOR/E	DME	L L	184.77 276.83	170.7 263.8	3	12.61 18.22 32.75	12.61 18.22 32.75	FEEI	2500 2500 2500	5200 5200 5200
HOLD	ING:			H	OLDING	TYPE O	F ACTI	ON: MODI	FY						
			TVDE		S/BPG	CPS		TUPN	LEG				TUDES		=9
1 2	S S	I-OXC	WP LOC/DME	184.82 184.77	S/BRG		ND			E DME	E 4 2	<b>MIN</b> 2600	MAX 6000		AX 6 6
PAT 1 2 HOLD HOLD REMA OXFO	AIRSPE ING RES ING LIMIT RKS: RD (FAC	EED OB 200 AAO 200 AAO TRICTIONS TED TO ES	STRUCTION D S: TABLISHED PAT	JSED TO	ESTABL D.	ISH FIX	41 41	1948.00N 1948.00N	/073084		EL	EVATION 614 614	<b>ACCU</b> 4B 4B	IRACY COI	DE
I         OXFORD         I-OXC         LOC/DME         IBRG         INM         FEET           2         MADISON         MAD         VOR/DME         L         276.83         263.83         18.22         12.61         256           3         HARFFORD         HFD         VOR/DME         L         276.83         275         32.75         257         257           PATT         DIR         IDENT         TYPE         RAD/CRS/BRG         CRS         TURN         LEG LENGTH         HOLDING ALTITUDES TEMP           PATT         DIR         IDENT         TYPE         RAD/CRS/BRG         CRS         TURN         LEG LENGTH         HOLDING ALTITUDES TEMP           PAT         DIR         IDENT         TYPE         RAD/CRS/BRG         CRS         TURN         LEG LENGTH         HOLDING ALTITUDES         TEMP           1         S         LOX         LOY         184.77         004.77         R         1         2600         5200         5           CONTROLLING OBSTRUCTIONS:         COORDINATES         COORDINATES         ELEVATION         ACCURACY           1         LODING RESTRUCTIONS:         COORDINATES         ELEVATION         ACCURACY           1         LIMAR		<b>STATE</b> CT (US) CT (US) CT (US)													
REQU	IRED CH	ARTING: 1/	λP												
COMP	ULSORY	REPORTI	NG POINT: NO												
RECO	RD REVI	SION NUM	<b>BER:</b> 5	DAT	re of Ri	EVISION	: 08/07/	2025							
ADDE CHAN 12.61 ADDE CHAN TO 26 ADDE CHAN TO 61 ADDE	D INT TO GED FAC IN FIX MA D FAC 2 I GED PAT 00 IN HOI D PAT 2 1 GED PAT 4 AND A0 D "OXFOI	FIX TYPE. 1 I-OXC L AKE-UP FA MAD VOR/I 1 RAD/CR LDING PAT TO HOLDIN 1 AIRSPE CCURACY RD (FAC 1)	OC/DME MAG/TF CILITIES. DME AND FAC 3 /BRG FROM 184 TERNS. IG PATTERNS W ED 200 AAO CO CODE FROM 4E AND MADISON	HFD VOF .81 TO 18 /ITH ITS A ORDINAT TO 4B IN (FAC 2) L	R/DME TO 34.82, CF ASSOCIA ES FROI I CONTR JSED TC	O FIX MA S INBOU TED CO M "41194 OLLING ESTABI	AKE-UP UND FR NTROL 18.00N/0 OBSTF LISH FI	PFACILITII ROM 004.8 LING OBS 0730842.0 RUCTIONS X COORD	ES AND 1 TO 00 STRUCT 0W" TO 3. INATES	TTS AS 4.82 AN TON. ''41194	SOCIAT ND MIN 8.00N/0	TED NOTES HOLDING A 730848.00V	S. ALTITUD	ES FROM 2	2500
INITIA	TED BY:		DATE:	OR	GANIZA	FION:			NA	ME:					
OFFIC		IMARY RE	SPONSIBILITY:		AJ\	/-A432			NA	ME: SIL	VIA YC	OUNG			
APPR	OVED BY	<i>(</i> :	DATE: 07/03/202	25	OF	FICE: AJ	V-A432		NA	ME: CA	SIMIR <sup>-</sup>	TABAKA			
FAC         NAME         IDENT         TYPE         CLASS         MAG         TRUE         DIM         FOR         MM         FOR         Z000         Z000 <thz00< th="">         Z000         Z000         <t< td=""><td></td></t<></thz00<>															

NAME: DAAVY		STATE: CT	COUNTRY: US	ICAO REGION CODE: K6								
LATITUDE/LONGITUDE: 412251.19	N/0730651.02W	TYPE: WP, DME	<u> </u>									
AIRSPACE DOCKET:	FIX TYPE OF	FIX TYPE OF ACTION: MODIFY										
FIX MAKE-UP FACILITIES: FAC NAME	IDENT TYPE			FROM FAC MRA MAA								
1 OXFORD	I-OXC LOC/DME		<b>BRG</b> 70.77 6.51	<b>NM FEET</b> 6.51 39575 2500 5200								
HOLDING:	HOLDING TYPE	E OF ACTION: CANCEL										
FIX USE:USE TYPEUSE TITLEIAPILS OR LOC RVIAPRNAV (GPS) RV	NY 36 1	PAT AIRPORT IDEN KOXC KOXC	IT CITY OXFORD OXFORD	<b>STATE</b> CT (US) CT (US)								
REQUIRED CHARTING: IAP												
COMPULSORY REPORTING POINT	<b>r</b> : NO											
RECORD REVISION NUMBER: 3	DATE OF REVISI	ION: 08/07/2025										
REASON FOR REVISION: FIX COORDINATES CHANGED FRC CHANGED FAC 1 I-OXC LOC/DME I 39575 IN FIX MAKE-UP FACILITIES REMOVED PAT 1 FROM HOLDING REMOVED PAT 1 FROM IAP ILS OF	DME AND DISTANCE FROM F	AC NM FROM 6.50 TO	6.51 AND DISTANCE FRO									
INITIATED BY: DATE:	ORGANIZATION:	:	NAME:									
OFFICE OF PRIMARY RESPONSIB	AJV-A43	32	NAME: SILVIA YOUNG									
APPROVED BY: DATE: 07	7/03/2025 <b>OFFICE</b> :	: AJV-A432	NAME: CASIMIR TABA	KA								
SIGNATI	JRE:											

	RADIO	) FIX A	AND	HOL	DING DAT	A RECORD	
NAME: EEGOR					STATE: CT	COUNTRY: US	ICAO REGION CODE: K6
LATITUDE/LONG	GITUDE: 410938.94N/0730727	7.66W			TYPE: WP		
AIRSPACE DOCI	KET:	FIX T	YPE OF	F ACTIO	N: NO CHANGE		
HOLDING:		HOLDI	NG TY	PE OF A	CTION: NO CHANG	GE	
	DED PER ATC REQUEST SHED FOR ATC FLOW CONT	ROL.					
FIX USE: USE TYPE	USE TITLE		FAC	ΡΑΤ	AIRPORT IDENT	CITY	STATE
EN ROUTE IAP IAP	T315 ILS OR LOC RWY 36 RNAV (GPS) RWY 36				KOXC KOXC	OXFORD OXFORD	(US) CT (US) CT (US)
REQUIRED CHA	RTING: SECTIONAL, IAP, EN	ROUTE LC	DW, EN	I ROUTE	HIGH, CONTROLL	ER LOW, CONTROLLE	R HIGH
	REPORTING POINT: NO						
RECORD REVISI	ON NUMBER: 2	DATE O	FREVI	SION: 08	8/07/2025		
	EVISION: OR LOC RWY 36 AND RNA\ REQUIRED CHARTING.	/ (GPS) RW	/Y 36 F	OR KOX	C TO FIX USE.		
INITIATED BY:	DATE:	ORGANI	ZATIO	N:	I	NAME:	
OFFICE OF PRIN	IARY RESPONSIBILITY:		AJV-A4	432	I	NAME: SILVIA YOUNG	
APPROVED BY:	DATE: 07/03/2025		OFFIC	E: AJV-A	432	NAME: CASIMIR TABA	KA
	SIGNATURE						

NAME: HUMOM					STATE: CT	cc	COUNTRY: US ICAO REGION CODE				
LATITUDE/LONG	ITUDE: 412634.47N/0730	0739.16W			TYPE: WP, D	ME					
AIRSPACE DOCK	ET:	F	IX TYPE OF	ACTION	N: MODIFY						
FIX MAKE-UP FA FAC NAME	CILITIES:	IDENT	TYPE	CI	ASS MAG BRG	TRUE BRG		DIST FROM FAC NM FEET	MRA MAA		
1 OXFORD		I-OXC	LOC/DME		184.77	170.77	2.75	2.75	1200 5200		
HOLDING:		H		PE OF A	CTION: NO CH	IANGE					
<b>FIX USE: USE TYPE</b> IAP IAP	<b>USE TITLE</b> ILS OR LOC RWY 36 RNAV (GPS) RWY 36		<b>FAC</b> 1	ΡΑΤ	<b>AIRPORT ID</b> KOXC KOXC	ŌXI	<b>Y</b> FORD FORD		STATE CT (US) CT (US)		
REQUIRED CHAR	TING: IAP										
COMPULSORY R	EPORTING POINT: NO										
RECORD REVISION NUMBER: 2 DATE OF REVISION: 08/07/2025											
REASON FOR REVISION: CHANGED FIX COORDINATES FROM "412631.75N/0730738.61W" TO "412634.47N/0730739.16W". FIX MOVED NORTH BY 278 FEET. CHANGED FAC 1 I-OXC LOC/DME MAG/TRUE BRG FROM 184.78/170.78 TO 184.77/170.77 AND DME AND DIST FROM FAC NM FROM 2.78 TO 2.75; CHANGED MRA FROM 1120 TO 1200 AND MAA FROM 2500 TO 5200. REMOVED FAC 1 FROM IAP RNAV (GPS) RWY 36 FOR KOXC IN FIX USE.											
INITIATED BY:	OR	GANIZATION	1:		NAME:	JAME:					
OFFICE OF PRIM	ARY RESPONSIBILITY:		AJV-A4	32		NAME:	SILVIA YOU	UNG			
APPROVED BY:	DATE: 07/03/20	25	OFFICE	E: AJV-A	432	NAME:	CASIMIR T	ABAKA			

NAME: MADISON VOR/DME		STATE: CT	COUNTRY: US ICAO R	EGION CODE: K6
LATITUDE/LONGITUDE: 411849.90N/	)724131.93W	TYPE:		
AIRSPACE DOCKET:	FIX TYPE OF	ACTION: NO CHANGE		
FIX MAKE-UP FACILITIES: FAC NAME	IDENT TYPE	CLASS MAG TRU BRG BR		ET
1 MADISON	MAD VOR/DME	L		17500
HOLDING:	HOLDING TYP	PE OF ACTION: NO CHANC	GE	
PATTERNS: PAT DIR IDENT TYPE		BOUND (L OR R) TI		MIN MAX
1 SW MAD VOR/DMI 2 SW WP	227.00 047 227.00 047		2000 17500 4 2000 6000	
CONTROLLING OBSTRUCTIONS: PAT AIRSPEED OBSTRUCTION 1 200 AAO 2 200 AAO		COORDINATES 412207.69N/0723 412207.69N/0723	3743.06W 620 2C	
HOLDING RESTRICTIONS: HOLDING LIMITED TO ESTABLISHED	PATTERNS.			
REMARKS: SECTIONAL CHARTING PER ATC RE PRECIPITOUS TERRAIN EVALUATIO ASSIGNED MAG VAR: 13W/1980.				
FIX USE:USE TYPEUSE TITLEDPBRIDGEHAVENDPBRADLEYDPBRADLEYDPLONG ISLANDDPSTEWARTEN ROUTET303EN ROUTEV1EN ROUTEV1EN ROUTEV1EN ROUTEV34IAPVOR RWY 23IAPILS OR LOC RWYIAPLDA RWY 2IAPILS OR LOC RWYIAPILS OR LOC RWYIAPILS OR LOC RWY 36IAPILS OR LOC RWY 36IAPILS OR LOC RWY 36IAPILS OR LOC RWYIAPRNAV (GPS) RWYIAPRNAV (GPS) RWYIAPRNAV (GPS) RWYIAPRNAV (GPS) RWYIAPRNAV (GPS) RWYIAPILS OR LOC RWYIAPRNAV (GPS) RWYIAP<	5 5 36 2 2 36 36 36	PAT AIRPORT IDENT KBDR KHVN KBDL KISP KSWF KGON KHFD KHFD KMMK KMMK KMMK KMMK KOXC KOXC KDXR KBDR KBAF KSWF	CITY BRIDGEPORT NEW HAVEN WINDSOR LOCKS ISLIP NEW YORK BRIDGEPORT GROTON (NEW LONDON) GROTON (NEW LONDON) GROTON (NEW LONDON) GROTON/NEW LONDON GROTON/NEW LONDON HARTFORD HARTFORD HARTFORD HARTFORD MERIDEN MERIDEN NEW HAVEN NEW HAVEN OXFORD OXFORD PLAINVILLE DANBURY WINDSOR LOCKS SPRINGFIELD/CHICOPEE WESTFIELD/SPRINGFIELD NEWBURGH WHITE PLAINS WHITE PLAINS	STATE         CT (US)         CT (US)         CT (US)         NY (US)         NY (US)         (US)         (US)         (US)         (US)         (US)         (US)         CT (US) </td
REQUIRED CHARTING: SECTIONAL,	DP, STAR, IAP, EN ROUTE	E LOW, CONTROLLER LOV	W	
COMPULSORY REPORTING POINT:	10			
<b>RECORD REVISION NUMBER:</b> 27	DATE OF REVIS	ION: 08/07/2025		
REASON FOR REVISION: REMOVED AIRSPACE DOCKET #23-/ ADDED IAP RNAV (GPS) RWY 36 FOI REMOVED FAC 1 FROM ILS OR LOC	KOXC TO FIX USE.	DRT IN FIX USE.		
INITIATED BY: DATE:	ORGANIZATION	l: I	NAME:	
OFFICE OF PRIMARY RESPONSIBIL	ry: AJV-A43	32 I	NAME: SILVIA YOUNG	

NAME: CASIMIR TABAKA

#### APPROVED BY: DATE: 07/03/2025 OFFICE: AJV-A432

NAME: MUVGE			STATE: CT	COUNTRY: US	ICAO REGION CODE: K6							
LATITUDE/LONG	TUDE: 411438.04N/0725325	5.59W		TYPE: WP								
AIRSPACE DOCK	ET:	FIX TYPE O	F ACTIO	N: NO CHANGE								
HOLDING:		HOLDING TY	PE OF A	E								
FIX USE: USE TYPE IAP IAP	<b>USE TITLE</b> ILS OR LOC RWY 36 RNAV (GPS) RWY 36	FAC	ΡΑΤ	<b>AIRPORT IDENT</b> KOXC KOXC	<b>CITY</b> OXFORD OXFORD	STATE CT (US) CT (US)						
REQUIRED CHARTING: IAP												
COMPULSORY R	EPORTING POINT: NO											
RECORD REVISIO	ON NUMBER: 2	DATE OF REV	I <b>SION:</b> 08									
	<b>VISION:</b> ACE DOCKET #21-AEA-23. DC RWY 36 FOR KOXC AIRF	PORT TO FIX USE	Ē.									
INITIATED BY:	DATE:	ORGANIZATIO	N:	Ν	IAME:							
OFFICE OF PRIM	ARY RESPONSIBILITY:	AJV-A	432	Ν	IAME: SILVIA YOUNG							
APPROVED BY:	DATE: 07/03/2025	OFFIC	E: AJV-A	\432 N	IAME: CASIMIR TABA	KA						
	SIGNATURE:											

NAME	E: ZATMI						ST	ATE: CT		COUNTRY	: US	ICAO	REGIO	ON CODI	<b>E:</b> K6
LATIT	UDE/LON	IGITUDE: 4	13242.49N/0730	)858.62W	,		TYI	PE: WP, IN	IT, DME						
AIRSI	PACE DO	CKET:			FIX TYPE	OF ACT	TION: N	O CHANG	E						
FIX MAKE-UP FACILITIES: FAC NAME					TYPE		CLAS	S MAG BRG	TRUE BRG	DMI	E DIST	FROM	FAC FEET	MRA	MA
1 2 3	PAWLING BRIDGEPORT MADISON		PWL BDR MAD	VOR/E VOR/E VOR/E	DME	L L L	135.44 009.19 317.05	123.44 357.19	-	2	4.35 3.08 4.87		3000 3000 3000	1750 1750 1750	
HOLD	ING:			F	IOLDING		F ACTIO	DN: NO CH	IANGE						
	ERNS:			545/05				-							
<b>PAT</b> 1	DIR SE	<b>IDENT</b> MAD	TYPE VOR/DME	RAD/CF 137.05	RS/BRG	CRS INBOUI 317.05	ND	Ŕ	LEG R) TIME 1	LENGTH H DME	<b>MIN</b> 3000	<b>M/</b> 60	<b>AX I</b> 00	<b>MIN</b> 5	<b>MAX</b> 6
2	W		WP	270.00		090.00		R		4	3000	60	00	5	5
<b>CONT PAT</b> 1 2 2	AIRSPE	200 TOV 310 TOV 200 AAC	STRUCTION VER (09-000229 VER (09-000229	ý			41 41 41	DORDINAT 3104.34N/ 3104.34N/ 3454.00N/ 3104.34N/	0730107 0730107 0731724	7.31W 7.31W 4.00W	1 1	1694 1694 1231	<b>ACCUI</b> 3C 3C 4B 3C	RACY CO	ODE
		TRICTIONS	: TABLISHED PA <sup>-</sup>	ITERNS.											
PROC PAT 1 2	PRO ILS (	REQUIRIN CEDURE T OR LOC RW V (GPS) RV	VY 36	DLD:	AIRPOR KOXC KOXC	T IDENT	Ó)	<b>TY</b> (FORD (FORD					<b>STAT</b> CT (U CT (U	S)	
MADI			O ESTABLISH I			S.									
FIX U USE 1 En Ro IAP	TYPE	<b>USE T</b> V34	TILE R LOC RWY 36		<b>FA</b> 1, 2	2, 3				<b>CITY</b> OXFORD				STATE	
IAP			(GPS) RWY 36		3	1 2		DXC DXC		OXFORD				CT (US CT (US	
REQU	JIRED CH	ARTING: IA	P, EN ROUTE L	.OW, COI	NTROLLE	R LOW									
COMP	PULSORY		NG POINT: NO												
RECO	ORD REVIS		<b>BER:</b> 3	DA			08/07/2	2025							
CHAN CHAN "4131 CHAN 1267 ADDE	IGED PAT IGED PAT IGED PAT 04.34N/07 IGED PAT TO 1231 A D "MADIS	2 MAX TEI 1 AIRSPEI 30107.31W 2 AIRSPEI AND ACCUF	MPLATE FROM MPLATE FROM ED 200 OBSTAC I", ELEVATION F ED 200 AAO CO RACY CODE FR ) AND HARTFO	14 TO 5 CLLE FRO ROM 13 ORDINA OM 4E TO	IN HOLDI OM AAO T 78 TO 169 TES FRO O 4B IN C	NG PATT O "TOW 4 AND A M "41345 ONTROL	FERNS. ER (09- CCUR/ 4.00N/( LING C	000229)", ( ACY CODE )731521.00 )BSTRUCT	FROM W" TO FIONS.	4E TO 3C II "413454.00N	N CONTF 1/073172	ROLLING	g obs.	TRUCTIC	DNS.
INITIA	TED BY:		DATE:	OR	GANIZA	FION:			NAI	ME:					
OFFIC		IMARY RES	SPONSIBILITY:		AJ\	/-A432			NAI	ME: SILVIA	YOUNG				
APPR	OVED BY	<b>'</b> :	DATE: 07/03/20	25	OF	FICE: AJ	OFFICE: AJV-A432			NAME: CASIMIR TABAKA					