OE/AAA® Obstruction Evaluation

Enter/Edit UAS COA Draft

DoD Notifications	COA Cases Too	ls Data	Reports	Options	Help	Log Out	
UAS COA Case				Project			
Draft #: 796 Case Status: DRAFT Submitted: 05/29/2008		g Proponent: FAA HQ Proponent by filling out the fo	rm below.			,	
Proponent Information Point of Contact Informatio Operational Description	on * Sponsor:	FAA HQ					
System Description	* Attention Of:	Randy Willis					
Performance Characterist Airworthiness	11000.000.	800 Independence Ave					
Procedures Avionics/Equipment	Address 2: City:	Washington	*State: DC 💌 *Pa	ostal Code: 20591			
Lights	* Telephone:	(202) 267-8565 DSN #:	Ext:	Fax:			
ATC Communications	/al * Email:	randy.ctr.willis@faa.gov					
Electronic Surveillance/ Detection Capability	Declarations						
Visual Surveillance/ Detection Capability Aircraft Performance		No The applicant declares it i		-		District of Columbia,	or a territory or
Recording Flight Operations Area/Pli	an 🕴 * b) 💿 Yes 🔿	No The applicant declares the	States, or a political subdiv e operations described in t	0		craft operations as d	lefined in 14 C.F.R.
Flight Aircrew Qualification Special Circumstances		Part 1.1. Note: For guidance see A	Advisory Circular (AC) 00-	-1.1 Government Aircraf	t Operations.		
Preview Case							
COA Status History							
Case Management Status Notes History							
clatad Hoted History	CLONE THIS PREVIE CASE CASE	SAVE AS COMMIT DRAFT CASE	CANCEL PRINT C	DOWNLOAD MAP	MAP 3D	F	PREVIOUS NEXT

DoD Notifications	COA Cases Tools	Data	Reports	Options	Help	Log Out
UAS COA Case				Project		
Draft #: 796 Case Status: DRAFT Submitted: 05/29/2008		Point of Contact: randy wi		v ,		
Proponent Information		······································				
Point of Contact Informatio Operational Description	* Point of Contact	randy willis				
System Description	* Address:	800 Independence Ave				
Performance Characteristi Airworthiness	Address 2:					
Procedures	* City:	Washington	*State: DC 💌 *	Postal Code: 20591	_	
Avionics/Equipment	* Telephone:	(202) 267-8565 DSN #		Fax:		
Lights Spectrum Analysis Approv		randy.ctr.willis@faa.gov				
ATC Communications					-	
Electronic Surveillance/ Detection Capability						
Visual Surveillance/ Detection Capability						
Aircraft Performance Recording						
Flight Operations Area/Pla						
Flight Aircrew Qualification	S					
Special Circumstances Preview Case	-					
COA Status History						
Case Management						
Status Notes History	CLONE THIS PREVIEW CASE	SAVE AS COMMIT DRAFT CASE	CANCEL PRINT DRAFT	DOWNLOAD MAP UAS COA MAP	• 3D	PREVIOUS

DoD Notifications	COA Cases	Tools	Data	Reports	Options	Help	Log Out	
UAS COA Case					Project			
Draft #: 796 Case Status: DRAFT Submitted: 05/29/2008 Proponent Information Point of Contact Informatio Operational Description System Description	*Re *Be in *En App	erational Descripti equest Effective Pe eginning 9/30/2 nd 8/31/2 proval Effective Pe	2008	Program Executive Summ Briefly describe for FAA Ex Hunter UAS operations training prior to dep	ecutives overall Program from Wright AAF i		erator currency and	
Performance Characteristi Airworthiness Procedures Avionics/Equipment Lights Spectrum Analysis Approv ATC Communications Electronic Surveillance/ Detection Capability Visual Surveillance/ Detection Capability Aircraft Performance Recording Flight Operations Area/Pla	ral *Lig *Lig *UP *Dr *Dr *Nig	ght Out Operation (FR Operation (R Operation (ay Operation (End Date Yes • No Yes • No Yes • No Yes • No Yes • No	Hunter UAS in Class "D" air Wright AAF, transition to/fro altitudes, times of flight, dura intend to do during flight ope Operations of the Hun operation will launch	space at or below 3000 om R-3005, then transiti tion of flight, frequency rations.") ter UAS Class "D" / recover to/from Monday through Fri	D feet AGL. The oper ion to W-157A, then of flight, etc Provid airspace at or B Wright AAF, tran iday from SR-SS.	ation. Example: "Operations of the ration will launch/recover to/from a return via same route." Include le any details that will explain what you below 3000 feet AGL. The nsition to/from R-3005, Detailed flight path	
Flight Aircrew Qualification Special Circumstances Preview Case COA Status History Case Management Status Notes History	Loo Stat (The	e values were popula lass Of Airspace	r: Liberty ted by the system bi 'B'' 🗌 Class''C'	ased on Departure point)	WRIGHT AAF (FORT ST		DR: Georgia	
Status Notes History	CLONE TH	HIS PREVIEW SAU CASE DI	RAFT COMMIT	CANCEL PRINT DO	WNLOAD MAP UAS COA	MAP 3D	PREVIOUS	

DoD Notifications (COA Cases	Tools	Data	Reports	Options	Help	Log Out	
UAS COA Case					Project			
Draft #: 796 Case Status: DRAFT Submitted: 05/29/2008		tem Description lect Aircraft Type an	d Madal:		1 (1)			
 Proponent Information Point of Contact Information Operational Description System Description Performance Characteristic Airworthiness Procedures Avionics/Equipment Lights Spectrum Analysis Approva ATC Communications Electronic Surveillance/ Detection Capability Visual Surveillance/ Detection Capability Aircraft Performance Recording Flight Operations Area/Plar Flight Aircrew Qualifications Special Circumstances Preview Case 	n H S Au Cu N ACU N Cu N	unter - MQ-5A/B, RQ-5A OH	Aircraft System:	Upload Image Uploaded Ima				
COA Status History Case Management Status Notes History	CLONE TH	IS PREVIEW SAVE P CASE DRAFT	AS COMMIT CANCEL CASE DRAFT	PRINT DOW	NLORD MAP UAS COR	MAP 3D	PREVIOU	IS NEXT

Sample COA Application v 1.1 – Updated 09/10/08

DoD Notifications	COA Cases	Tools	Data	Reports	Options	Help	Log Out	
UAS COA Case					Project			
Draft #: 796 Case Status: DRAFT Submitted: 05/29/2008	Clim	rformance Characterist ab Rate* 500 et/Minute)	tics Descent Rate* 500 (Feet/Minute)	Turn Rate* (Degrees/Seco	8 ond)			
Proponent Information								
Point of Contact Informat		use Speed (KIAS)*:	Operat	ting Altitudes*:				
Operational Description		Maximum*	110	Maximum* N	MSL 3000	FL		
System Description		Minimum*	EC.	Minimum* N		FL		
Performance Characteris	stics	IAIIIIIIIIIIIII	56	TATHILITI TA	ASL 0	FL		
Airworthiness Procedures	Ann	proach Speed (KTS) *	EQ Gross	Takeoff Wt (Lbs)*:	1950.0			
Avionics/Equipment		roach speed (K15)	23 010391	Takeon wit(Los) .	1350.0			
Lights			Launch	h/Recovery*:	(1)			
Spectrum Analysis Appro	oval			Description;	G (1)			
ATC Communications				v type/procedure)				
Electronic Surveillance/ Detection Capability								
Visual Surveillance/ Detection Capability								
Aircraft Performance Recording								
Flight Operations Area/P								
Flight Aircrew Qualificatio	ons							
Special Circumstances								
Preview Case								
COA Status History								
Case Management								
Status Notes History	CLONE TH	HIS PREVIEW SAVE AS CASE DRAFT		NCEL PRINT DOW	WNLOAD MAP	MAP 3D	PREVIOUS	NEXT

DoD Notifications	COA Cases	Tools D	ata Reports	Options	Help	Log Out	
UAS COA Case				Project			
Draft #: 796 Case Status: DRAFT Submitted: 05/29/2008		nse is required.					
 Proponent Information Point of Contact Informatio Operational Description System Description 	n	Certificate					
Performance Characteristic Airworthiness Procedures Avionics/Equipment	OR	Cortificato (Public Aire	rraft Only) Attach Statement 4	(1)			
Aviolitics/Equipment Lights Spectrum Analysis Approv: ATC Communications Electronic Surveillance/ Detection Capability	al Note : Click Certificate's 1. Navi	king on the file attachment	(paperclip icon) will result in the F re no attachment(s) for <i>No FAA C</i>	'AA Type Certificate's text		To re-enable the FAA Typ	ie
Visual Surveillance/ Detection Capability Aircraft Performance Recording Flight Operations Area/Pla	in l						
Flight Aircrew Qualification Special Circumstances Preview Case							
COA Status History Case Management Status Notes History	CLONE THIS PI	REVIEW SAVE AS COM CASE DRAFT CA	MMIT CANCEL PRINT 155 DRAFT	DOWNLOAD WAP	MAP 3D	PREVIOUS	5 NEXT

DoD Notifications	COA	Cases Tools	Data		Reports	Options	Help	Log Out	
UAS COA Case						Project			
Draft #: 796 Case Status: DRAFT Submitted: 05/29/2008		Procedures *Lost Link/Missi		(1)					
Proponent Information Point of Contact Informati Operational Description	ion	*Lost Communica *Emergency Proc		(1) (1)	<u>Lost Li</u>				
System Description Performance Characteris	tics				Lost C	omm			
Airworthiness Procedures					Emerg	ency			
Avionics/Equipment									
Lights Spectrum Analysis Appro	val								
ATC Communications Electronic Surveillance/ Detection Capability									
Visual Surveillance/ Detection Capability									
Aircraft Performance Recording									
Flight Operations Area/Pl Flight Aircrew Qualificatio									
Special Circumstances Preview Case									
COA Status History									
Case Management Status Notes History									
		CLONE THIS PREVIEW CASE CASE	SAVE AS COMMIT DRAFT CASE	CANCEL DRAFT	PRINT DO	WNLOAD MAP UAS COA	MAP 3D	PREVIOU	JS NEXT

DoD Notifications	COA Case	s Tools	Data	Reports	Options	Help	Log Out	
UAS COA Case					Project			
Draft #: 796 Case Status: DRAFT		— Avionics/Equipment						
Submitted: 05/29/2008		*Equipment Suffix Ty	уре: / Т 💌		Suffix Legend			
Proponent Information Point of Contact Informat	tion	*GPS *Moving Map	⊙ Yes 🔿 No					
Operational Description System Description Performance Characteris	stics		💿 Yes 🔿 No					
Airworthiness			💿 Yes 🔘 No					
Procedures Avionics/Equipment		*TCA/MCAS (Collision Avoidance)	🔿 Yes 💿 No					
Lights		*ELT	🔾 Yes 💿 No					
ATC Communications	ival	*Transponder	💿 Yes 🔘 No					
Electronic Surveillance/ Detection Capability		<u>Transponder</u>						
Visual Surveillance/ Detection Capability		<u>Capabilities</u>						
Aircraft Performance		*On	⊙ Yes ○ No					
Recording		*Off	💿 Yes 🔘 No					
Flight Operations Area/P		-	💿 Yes 🔘 No					
Flight Aircrew Qualificatio	ons	*Ident	💿 Yes 🔘 No					
Special Circumstances Preview Case		*Mode S	🔿 Yes 💿 No					
Preview Case		*Mode C	💿 Yes 🔘 No					
		*Transponder Retuneable in Flight	⊙ Yes ○ No					
COA Status History								
Case Management								
Status Notes History		11 11	1. 1.	1.1				1
	CLO	CASE CASE CASE CASE	RAFT CASE	CANCEL PRINT DRAFT PRINT	DOWNLOAD MAP UAS COA	MAP 3D	PREVIOUS	5 NEXT

DoD Notifications	COA Cases Tools	Data	Reports	Options	Help	Log Out	
UAS COA Case				Project			
Draft #: 796 Case Status: DRAFT Submitted: 05/29/2008	Lights * Landing	O Yes ⊙ No					
	* Position/Navigation						
Proponent Information Point of Contact Informatio		 Yes O No 					
Operational Description	* Infrared (IR)	 Yes O No 					
System Description		🕑 Ies 🔾 No					
Performance Characteristic							
Airworthiness							
Procedures							
Avionics/Equipment							
Lights							
Spectrum Analysis Approva	al						
ATC Communications							
Electronic Surveillance/ Detection Capability							
Visual Surveillance/ Detection Capability							
Aircraft Performance Recording							
Flight Operations Area/Pla	n						
Flight Aircrew Qualification	S						
Special Circumstances							
Preview Case							
COA Status History							
Case Management							
Status Notes History							
	CLONE THIS PREVIEW CASE CASE		RAFT PRINT DOU	WNLOAD MAP UAS COA	MAP 3D	PREVIOUS	NEXT

DoD Notifications	COA Cases	Tools	Data	Reports	Options	Help	Log Out	
UAS COA Case				Pr	vject			
Draft #: 796 Case Status: DRAFT Submitted: 05/29/2008		ectrum Analysis Approval						
540HIII.cu. 05/25/2000	* D	ata Link	💿 Yes 🔘 No	Attach Approval D				
Proponent Information	* C	ontrol Link(s)	💿 Yes 🔘 No	Attach Approval D)ocument (If Neces	ssary) 🥒 (0)		
Point of Contact Informati		perations utilizing Radio	🔾 Yes 💿 No					
Operational Description		ontrol (R/C) frequencies as						
System Description	de	escribed in Title 47 CFR 95						
Performance Characteris	tics							
Airworthiness	N	NTLA/FCC Authorization (If	Necessary) 🥒 (0)					
Procedures								
Avionics/Equipment								
Lights								
Spectrum Analysis Appro	val							
ATC Communications								
Electronic Surveillance/ Detection Capability								
Visual Surveillance/ Detection Capability								
Aircraft Performance Recording								
Flight Operations Area/Pl	ian							
Flight Aircrew Qualificatio	ins							
Special Circumstances								
Preview Case								
COA Status History								
Case Management								
Status Notes History								
	CLONE T CASE	THIS PREVIEW SAVE AS CASE DRAFT	COMMIT CASE DRAFT	PRINT DOWNLOA	NAP UAS COA	MAP 3D	PREVIOUS	NEXT

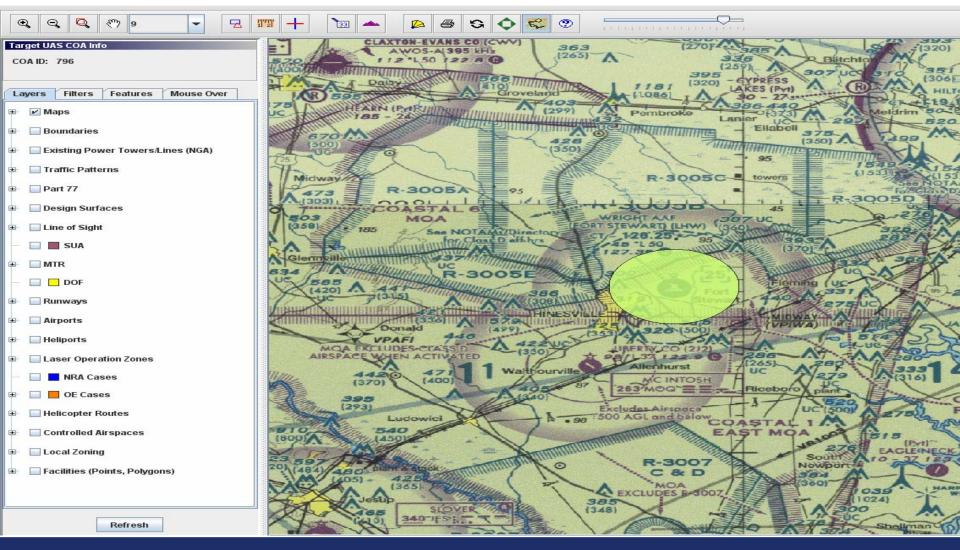
DoD Notifications CO)A Cases Tools	Data	Reports	Options	Help	Log Out	
UAS COA Case				Project			
Draft #: 796 Case Status: DRAFT Submitted: 05/29/2008	Two-Way Voice Capa	ability (Instantaneous)	*Transmitter				
 Proponent Information Point of Contact Information Operational Description System Description Performance Characteristics 	Quantity 2 In Flight Retuneable ④	Yes No UHF Quantity	 Yes O No 2 	Quantity	⊙ Yes ○ No 1 ✓ able ○ Yes ⊙ No		
Ainworthiness Procedures Avionics/Equipment		• Yes 🔿 No 🛛 UHF	* <u>Receiver</u> ⊙ Yes ○ No	HF	⊙ Yes ○ No		
Lights Spectrum Analysis Approval ATC Communications	Quantity 2 In Flight Retuneable @	2 Vuantity	etuneable • Yes • No	Quantity	1 💌		
Electronic Surveillance/ Detection Capability Visual Surveillance/ Detection Capability Aircraft Performance Recording	VHF • Yes • P Quantity 1		mergency) Frequencies • Yes O No				
Flight Operations Area/Plan Flight Aircrew Qualifications Special Circumstances	Instantaneous Two-W	Vay Voice Method		1			
Preview Case	*Direct To Pilot *SATCOM *Relay via Aircraft	 ⊙ Yes ○ No ⊙ Yes ○ No ○ Yes ○ No 					
COA Status History Case Management Status Notes History	CLONE THIS PREVIEW CASE		NOEL PRINT DOWN	NLOAD MAP UAS COA	MAP 3D	PREVIOU	IS NEXT

DoD Notifications	COA Ca	ases Tools	Data	Reports	Options	Help	Log Out	
UAS COA Case				Proje	ect			
Draft #: 796 Case Status: DRAFT Submitted: 05/29/2008		Electronic Surveillance/Detec Onboard Aircraft	tion Capability					
Proponent Information Point of Contact Informati Operational Description System Description Performance Characterist Airworthiness Procedures Avionics/Equipment Lights Spectrum Analysis Appro- ATC Communications Electronic Surveillance/	stics	 * EO/IR * Terrain DetectionR * Weather/Icing Detection * Onboard Radar Other * Electronic Detection Systems Ground Based * Radar Observation (ATC, etc.) NAS Operational Capability) 💿 Yes 🔿 No	* Attach Description: 🥒 (())			
Detection Capability Visual Surveillance/ Detection Capability Aircraft Performance Recording Flight Operations Area/PI Flight Aircrew Qualificatio Special Circumstances Preview Case			G (V)					
COA Status History Case Management Status Notes History	-	CLONE THIS PREUIEW SAVE AS CASE CASE DRAFT	COMMIT CANO CASE DRAM		MAP UAS COR MAI	P 3D	PREVIOUS	NEXT

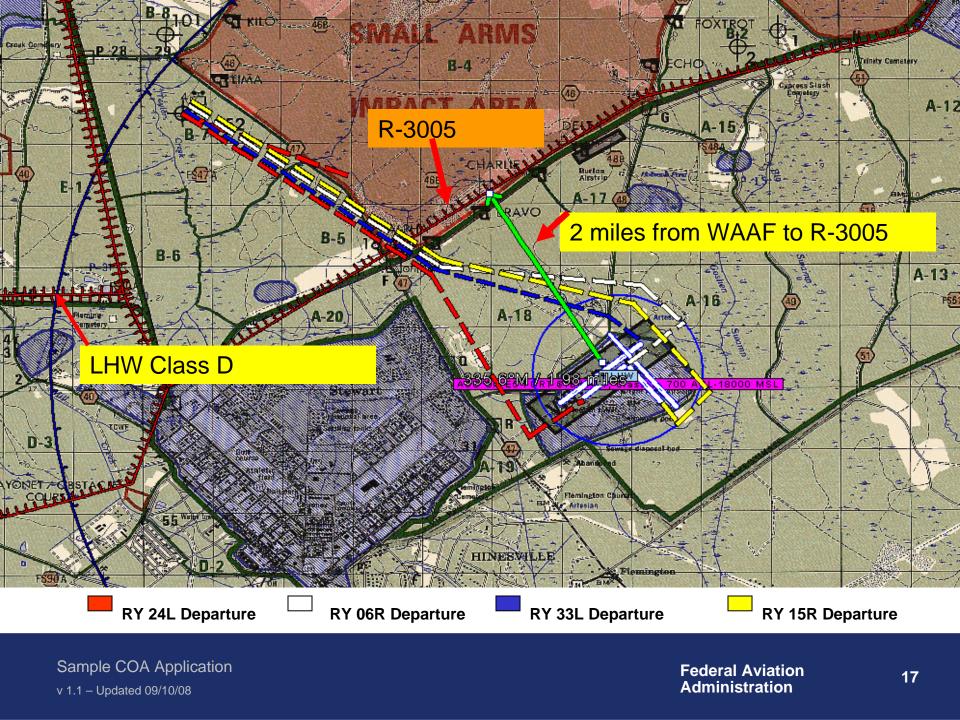
DoD Notifications	COA Cases	Tools	Data	Reports	Options	Help	Log Out	
UAS COA Case					Project			
Draft #: 796 Case Status: DRAFT Submitted: 05/29/2008		ual Surveillance/Detecti 1al Observer(s)	ion Capability					
Proponent Information Point of Contact Informatic Operational Description System Description Performance Characteristi Airworthiness Procedures	on * Air * Gro ics * For	aximum Distance from UA rborne based (Chase Aircr ound based sual observation from one rward or side looking cam ttach description for all:	raft) or more ground sites	Feet and Horizontal: ○ Yes ○ No ④ Yes ○ No ④ Yes ○ No ④ Yes ○ No ④ Yes ○ No ∅ (1)	1.0 Nautica	al Miles 💌		
Avionics/Equipment Lights Spectrum Analysis Approv ATC Communications Electronic Surveillance/ Detection Capability Visual Surveillance/		tatii desemption ror an.						
Detection Capability Aircraft Performance Recording Flight Operations Area/Pla Flight Aircrew Qualification Special Circumstances Preview Case								
COA Status History Case Management Status Notes History								
	CLONE TH	IS PREVIEW SAVE AS CASE DRAFT	COMMIT CASE DRAF		LOAD MAP UAS COA	MAP 3D	PREVIOUS	NEXT

DoD Notifications	COA	Cases Tools	Data	Reports	Options	Help	Log Out	
UAS COA Case					Project			
Draft #: 796 Case Status: DRAFT		Aircraft Performance Reco	rding					
Submitted: 05/29/2008		* Flight Data Recording	💿 Yes 🔘 No					
		* Control Station Recording	💿 Yes 🔿 No					
Proponent Information		* Voice Recording	🔾 Yes 💿 No					
Point of Contact Informat	ion	_						
Operational Description								
System Description Performance Characteris	tion							
Airworthiness	aucs							
Procedures								
Avionics/Equipment								
Lights								
Spectrum Analysis Appro	ival							
ATC Communications								
Electronic Surveillance/ Detection Capability								
Visual Surveillance/ Detection Capability								
Aircraft Performance Recording								
Flight Operations Area/P								
Flight Aircrew Qualificatio	ons							
Special Circumstances								
Preview Case								
COA Status History								
Case Management								
Status Notes History		1.1			1.	1		1
		CLONE THIS PREVIEW SAVE AS CASE CASE DRAFT	COMMIT CANCEL CASE DRAFT	PRINT	DOWNLOAD MAP UAS COA	MAP 3D	PREVIOUS	NEXT

DoD Notifications COA	Cases T	ools	Data	Re	ports	Options	Help		Log	Out			
UAS COA Case					Р	roject							
Draft #: 796		1											_
Case Status: DRAFT	Туре	ID	Degree	Distance	Latitude	Longitude	Datum	MS			ed	Radius	
Submitted: 05/29/2008	Way Point	LHW-APT						Floor 0	Ceil 3000	Min 60	Max 80	3	
-	way Point	LHWFAPT	-		-	-	-	0	3000	60		3	1
Proponent Information													
Point of Contact Information													
Operational Description													
System Description	Add New: may pr		LICED							2			ā -
Performance Characteristics	Add New: WAY PO	DINT SUA	USER DEFINED AREA				At	tach Map De	epiction: 🖉	(1)	\bowtie	🏊 🔳	
Airworthiness													
Procedures	- Way Point-												
Avionics/Equipment	Select Type:	• Location Id OR	O Latituda/Lo	naitude									
Lights	select type.		0 2800306,20	Ingicade									
Spectrum Analysis Approval					MSL:			Spee	ed:				
ATC Communications	Location ID:				Ceiling:				Max:				
Electronic Surveillance/ Detection Capability	Degree:				Floor:				Min:				
Visual Surveillance/ Detection Capability	Distance:	NM			Radius:	NM							
Aircraft Performance Recording							Ad	d	Cle	ar		ancel	
Flight Operations Area/Plan													
Flight Aircrew Qualifications													
Special Circumstances													
Preview Case													
COA Status History													
Case Management													
Status Notes History	CLONE THIS PREV CASE CAS	SAVE AS SE DRAFT	COMMIT CASE	CANCEL DRAFT	PRINT DOWNLO	DAD MAP UAS COA	MAP 3D			P	REVIOUS	NEXT	



Sample COA Application v 1.1 – Updated 09/10/08



N



HUNTER MQ-5B Traffic Patterns

© 2006 Europa Technologies



Traffic Patterns 33L/15R

Pointer 31°53'19.64" N 81°33'43.43" W elev 39 ft Streaming |||||||| 100%

Sample COA Application v 1.1 – Updated 09/10/08

Federal Aviation Administration

10051 ft

Eye alt

DoD Notifications CO	DA Cases Tools	Data Reports	Options Help	Log Out
UAS COA Case			Project	
Draft #: 796 Case Status: DRAFT Submitted: 05/29/2008	Flight Aircrew Qualifications FAA or DOD Equivalent (Indicate	e all that apply):		^
 Proponent Information Point of Contact Information Operational Description System Description Performance Characteristics Airworthiness Procedures Avionics/Equipment Lights Spectrum Analysis Approval ATC Communications Electronic Surveillance/ 	*Private (Certifi *Instrum *Commer *Air Transp *Unique Trained P	Pilots en) Yes No ed) Yes No ent Yes No cial Yes No ort Yes No ilot Yes No ach DoD operator	Observers • Yes • No • DoD trained • DoD trained	
Detection Capability Visual Surveillance/ Detection Capability Aircraft Performance Recording	*DOD Certified/Train *Other Certified Train *Trained on FAR Part 91 Requirem	ing 🔿 Yes 💿 No	 Yes No Yes No Yes No 	Attach Description (0)
Flight Operations Area/Plan Flight Aircrew Qualifications Special Circumstances Preview Case	*Medical Certification Cla (FAA or DOD equivale *Currency Sta (Describe For Ea	ent) 1. 2 2 3. tus: Current IAW DoD Regul	1 2 2 3 ations Current IAW DoD Regula	ations
COA Status History Case Management Status Notes History	*Duty Time Restriction	NS: IAW DoD Regulations	DOWNLOAD MAP 3D	PREVIOUS

DoD Notifications	COA Cases	s Tools	Data	Reports	Options	Help	Log Out	
UAS COA Case					Project			
Draft #: 796 Case Status: DRAFT Submitted: 05/29/2008		Special Circumstances						
Proponent Information	S	Special Circumstances						
Point of Contact Informati							ate of Plans, Training	1
Operational Description		Mobilization and Sec Intelligence Betteli			t, Georgia and Co	ommanders of the ?	224th Military	
System Description		Intelligence Battali	on shall be rollo	wea.				
Performance Characterist	tics (Copy of LOA is attac	hed.					
Airworthiness								
Procedures		All UAS flight opera	tions will avoid y	populated areas as	depicted on attac	thed VFR Sectiona.	l in "yellow."	
Avionics/Equipment								
Lights								
Spectrum Analysis Approv	val							
ATC Communications								
Electronic Surveillance/ Detection Capability								
Visual Surveillance/								
Detection Capability								
Aircraft Performance								Clear
Recording Flight Operations Area/Pl:	lan							
Flight Aircrew Qualification		Attach Special Circumsta	ances Document: 🖉	(1)				
Special Circumstances	113	-						
Preview Case								
COA Status History								
Case Management								
Status Notes History			1					
		NE THIS PREVIEW SAVE CASE DRAF		RAFT PRINT DO	WNLOAD MAP UAS COA	MAP 3D	PREVIOUS	NEXT

DoD Notifications	COA Cases	Tools	Data	Reports	Options	Help Log	Dut
UAS COA Case					Project		
ASN #: 2008-WSA-17 Case Status: VALIDATED Submitted: 05/13/2008 Validated:		—— COA Status His	changed Date	Previous Status	Current Status	Changed By	
Proponent Information			05/21/2008	COMMITTED	VALIDATED	MIKE CTR. CONNOR	
Point of Contact Informat	tion		05/21/2008	Reviewed/Released	COMMITTED	ALALIBER	
Operational Description							
System Description			05/20/2008	COMMITTED	Reviewed/Released	MIKE.CTR.CONNOR	
Performance Characteris	stics		05/13/2008	DRAFT	COMMITTED	ALALIBER	
Airworthiness			04/09/2008	DRAFT	DRAFT	ALALIBER	
Procedures							
Avionics/Equipment							
Lights							
Spectrum Analysis Appro	oval						
Electronic Surveillance/							
Detection Capability							
Visual Surveillance/							
Detection Capability Aircraft Performance							
Recording							
Flight Operations Area/P	lan						
Flight Aircrew Qualificatio							
Special Circumstances							
Preview Case							
COA Status History							
Case Management			CANCEL DOWN	HOD			
Status Notes History		E THIS PREVIEW CASE	CASE PRINT D	DOWNLOAD MAP M	IAP 3D		PREVIOUS NEXT

DoD Notifications	COA Cases	Tools	Data	Reports	Options	Help	Log Out	
UAS COA Case					Project			
ASN #: 2008-WSA-17 Case Status: VALIDATED Submitted: 05/13/2008 Validated:	-COA	Status Notes History						
		Changed Da	ite		Notes		Changed By	
Proponent Information Point of Contact Information Operational Description	on	05/20/2008	Training <	onfirm observers meet th on FAR Part 91 Reg. sh e contact me at 202-267	ould me marked yes	. If I may be of	MIKE.CTR.CONNOR	
System Description Performance Characterist Airworthiness	tics							
Procedures								
Avionics/Equipment								
Lights								
Spectrum Analysis Approv	val							
ATC Communications Electronic Surveillance/ Detection Capability								
Visual Surveillance/ Detection Capability								
Aircraft Performance Recording								
Flight Operations Area/Plance	an							
Flight Aircrew Qualification	ns							
Special Circumstances								
Preview Case								
COA Status History								
Case Management		11 11	11 11	11 11	1			
Status Notes History	CLONE	THIS PREVIEW CANCEL CASE CASE	PRINT	DOWNLOAD MAP UAS COA	MAP 3D		PREVIOUS	NEXT