AS I	Project Application Number
No:_	
	(Internal Purposes Only)

## University of Wyoming Unmanned aircraft systems (UAS) Post Flight Summary Reporting Form

**Instructions:** Answereach of the following questions. Once the form is complete, please submit the form to the Associate Vice President for Research and Economic Development at: <a href="mailto:dyates4@uwyo.edu">dyates4@uwyo.edu</a> . **Note:** the form must be completed and submitted within five (5) business days following the operation of the UAS.

Today's Date:		
SE	CTION A: Administrative Information	
<b>A1.</b> Name:		
A2. Department:		
A3. Phone Number:	A4. Email Address:	
A5. Title of Project:		
	SECTION B: Project Summary	
<b>B1.</b> Identify the UAS type(s) and model(s) th	nat were used:	
<ul> <li>□ DJI Phantom 1</li> <li>□ DJI Phantom 2 Vision+</li> <li>□ 3D Robotics X8,</li> <li>□ 3D Robotics X8+</li> <li>□ 3D Robotics Iris+</li> </ul>		
<b>B2.</b> List the operating locations (include city	-	
<b>B3.</b> List the number of flights (per location p	per UAS):	

<b>B4.</b> List the total number of UAS operational hours:					
		and landing damage during the operation of the UAS(s)? If the answer to this question is yes, please able maintenance log.			
	□Yes	$\Box$ No			
<b>B6.</b> Were ther data discrepar	•	k events during the flight? If the answer to this question is yes, please attach a copy of the applicable			
	□Yes	$\Box$ No			
related to onb	oard flight co	nent malfunctions during the operation of the UAS(s)? Equipment malfunctions include malfunctions ontrol systems, navigations systems, power failure during flight, fuel system failure, electrical system failure. If the answer to this question is yes, please attach a copy of the applicable maintenance log.			
	□Yes	$\square$ No			
		SECTION C: Certification of UAS Applicant			
I hereby certi	ify that the abo	ove statements are true and correct to the best of my knowledge.			
Signature: _		Date:			