



UAV PILOT/OPERATOR REPORT FORM

Please Reply to:

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INSURED:

CLAIM #:

1. EVENT DETAILS

DATE:

Local Time

Zone

A.M.

P.M.

If accident occurred on approach to, or takeoff from an airport,
or on an airport, give name of Airport

Runway

Type of surface and condition

Direction

Length

WHAT HAPPENED? Describe event & circumstances leading to the event, and the nature of same. Include sketch if you desire.
Attach extra sheet if more space is needed.

☐ Dawn ☐ Daylight ☐ Dusk ☐ Night ☐ Clear ☐ Ceiling Ft; Visibility mi; Temperature F.

Elevation at site ft. Wind Direction Velocity knots Turbulence – If gusty, max gust knots

☐ Fog ☐ Haze/Smoke ☐ Rain ☐ Thunderstorm ☐ Hail ☐ Snow ☐ Sleet ☐ Freezing Rain ☐ Icing Conditions

☐ Other (Describe)

If weather was involved, state if weather briefing was obtained or weather report checked, and how accomplished.

Mechanical Failure/Malfunction- Fill out only if the accident involved a mechanical failure or malfunction. For the purpose of this report a failure or Malfunction means any failure or malfunction of the aircraft occurring under any circumstances, except when failure resulted from impact with the ground or collision with another object. (Describe below).

Failure Occurred In: ☐ Aircraft Structure, ☐ Engine, ☐ Propeller, ☐ Accessories/equipment

Name of part that failed/malfunctioned	Manufacturer	Part Number	Serial No. of part	Time since overhaul	Total time On part

Did fire follow impact?

2. AIRCRAFT

UAV Aircraft

Engine make

Name, Address of registered owner:

Model

Model

Registration

Horsepower

N#

Serial No.

Serial No.(s)

3. KIND OF FLYING AND PURPOSE (check each applicable item)

☐ Commercial operator

☐ Aerial Application

☐ Pleasure/Personal

☐ Agricultural

☐ Training/Instructional

☐ Other (Describe)

4. PILOT DATA							
Name and address			Telephone No.		Business or profession		
			Age				
Pilot certificate (if applicable)		Class/type ratings		Pilot time-hours flown	Last 24 hours	Last 90 days	Total time
Certificate No.		☐ Airplane ☐ Rotorcraft ☐ Single-engine ☐ Helicopter ☐ Multi-engine ☐ Gyroplane ☐ Land ☐ Instrument ☐ Sea ☐ Glider		Total time			
☐ Student ☐ Airline transport ☐ Private ☐ Flight instructor ☐ Commercial ☐ Lighter-than air				Instrument			
				Night			
				This make/model			
Medical Certificate Issued (if applicable)		Type Ratings		Multi-Engine			
Date	Class			Retractable Gear			
				Helicopter			
Limitations				Aerial Application			
Biennial Flight Review				Is Above Pilot Time Logged Yes ☐ No ☐			
Date		Examiner					
Date and Place of UAV training:							

5. OBSERVER (If Required)
Name and Address:
6. INJURIES OR DAMAGE TO OTHER PROPERTY
Please describe.

Pilots Printed Name

Date

Pilot Signature

This is to certify that the flight, which resulted in this event, was made by the above pilot and/or observer with my approval.

Owner's Printed Name

Date

Owner's Signature