

Flight Log

Date	
Site	
Personnel	Mission Commander: _____ PIC: _____ Observer 1: _____ Observer 2: _____
Flight times and Batteries	Flight 1 Start: _____ Flight 1 End: _____ Battery #: _____ Flight 2 Start: _____ Flight 2 End: _____ Battery #: _____ Flight 3 Start: _____ Flight 3 End: _____ Battery #: _____ Flight 4 Start: _____ Flight 4 End: _____ Battery #: _____
Airframe and sensor(s)	Flight 1: _____ Flight 2: _____ Flight 3: _____ Flight 4: _____
Sensor firmware version	Sensor 1: _____ Sensor 2: _____
Camera Settings	Flight 1 Overlap (F/S): _____ Flight 1 Shutter Speed: _____ Flight 1 ISO: _____ Flight 2 Overlap (F/S): _____ Flight 2 Shutter Speed: _____ Flight 2 ISO: _____ Flight 3 Overlap (F/S): _____ Flight 3 Shutter Speed: _____ Flight 3 ISO: _____ Flight 4 Overlap (F/S): _____ Flight 4 Shutter Speed: _____ Flight 4 ISO: _____
Altitude and Flight Speed	Flight 1 Altitude: _____ Flight 1 Flight Speed: _____ Flight 2 Altitude: _____ Flight 2 Flight Speed: _____ Flight 3 Altitude: _____ Flight 3 Flight Speed: _____ Flight 4 Altitude: _____ Flight 4 Flight Speed: _____
Windspeed/ Weather (cloudiness)	
Flight Application and Project Name	Flight 1 Application: _____ Flight 1 Project Name: _____ Flight 2 Application: _____ Flight 2 Project Name: _____ Flight 3 Application: _____ Flight 3 Project Name: _____ Flight 4 Application: _____ Flight 4 Project Name: _____
Notes	