

UAS SAFETY & FLIGHT LOG ENTRY

Date: _____

Client _____ Job Name _____

Drone: _____ FAA Reg ID: _____

Flight Type: Commercial Recreational/Training

PIC/Operator: _____ VO/Spotter: _____

Location/City: _____

FAA Authorization Ref: _____

Insurance Ref: _____

Mission: _____

NOTAMS Checked: TFRs Checked:

Weather: Temp: _____ f Wind: _____ Direction: _____

SESSION LOG

Segment	Flight Times		Action - Issues
	Start - End:	Total (min.)	
1	_____	_____	_____
2	_____	_____	_____
3	_____	_____	_____
4	_____	_____	_____
5	_____	_____	_____

Batteries Used: Set A Set B Set C _____

Flight Notes: _____

Issues: _____

Repairs: _____

Pre Flight

- Firmware update
- Flight App update
- FAA Ck & Ins.
- Area Safe to Fly?
- Batteries charged
- Propellers locked
- Aim Antennas
- SD card ready
- Camera configured
- Compass calibrated
- Return height set
- Ck Battery Alert %
-

Flight

- Clear Area
- Establish LZ
- Ck manual control
- Monitor GPS
- Monitor Battery
- Complete Plan
-
-

Post Flight

- Land Safe
- Power Off
- Battery Swap?
- Do Over as needed
- Repack
- Add Notes
-
-

Status

- No Issues
- See Notes
- See Repair Log # _____

Date: _____ Certified by: _____

Notes - Continued

Mission: _____

Flight: _____

Issues: _____

Repairs: _____
