

QCLS Instrument In-flight Checklist and Notes

NCAR G-V / HIPPO

Location:

(Flt #____),

Nov 2009

1. Note BOM Counter setting and time: _____/_____

2. Note time of instrument startup (pr. trip or BOM Counter O/R): _____ (initial calibration takes 8 minutes)

3. Note takeoff time: _____

4. Note details, if any, relevant to takeoff:

5. In-flight observations:

6. Note time of instrument shutdown (pr. trip or BOM Counter O/R switch down): _____
(instrument will follow with a 2 min. ZERO prior to going to standby mode)

7. Note landing time: _____