



Biennial Flight Review

Prepared in accordance with AC 61-98A

Date: _____ Make/ Model/ Tail Number: _____
Name: _____ Certificate: _____
Certificate Number: _____ Ratings/Limitations: _____
Total Time: _____ Time In Type: _____
Class Of Medical: _____ Date of Medical: _____

1. General

- PIC Documents (61.3)
- Medical Certificates (61.23)
- Civil Aircraft Airworthiness (91.7)
- Alcohol and Drugs (91.17)
- Aircraft Documents (91.9, 91.203)
- ADM and Risk Management (*weather, flight currency, IMSAFE*)
- Single-Pilot Resource Management
- Aviation Security

2. Maintenance and Equipment

- Equipment Requirements (91.205)
- Inoperative Instruments and Equipment (91.213)
- Inspections (91.409)
- Emergency Locator Transmitter (91.207)
- Altimeter System and Altitude Reporting Equipment Tests (91.411)
- ATC Transponder Tests and Inspections (91.413)

3. Flight Rules

- Preflight Action (91.103)
- Use of Safety Belts and Shoulder Harness and Child Restraints (91.107)
- Right-Of-Way Rules (91.113)
- Minimum Safe Altitudes (91.119)
- Compliance With ATC Clearances and Instructions (91.213)
- Operations In Class G, E, D, C, B, A, and Special Use Airspace (91.126 – 91.135)
- Temporary Flight Restrictions
- Emergency Air Traffic Rules (91.139)
- Fuel Requirements For Flight In VFR Conditions (91.151)
- Basic Weather Minimums (91.155)
- Special VFR Weather Minimums (91.157)
- Cruising Flight Levels For VFR (91.159)
- LAHSO and Runway Incursion Avoidance
- Wake Turbulence and Collision Avoidance
- Controlled Flight Into Terrain

4. Other

- Cross Country Flight Plan From: _____ To: _____
- Weight and Balance
- Weather Information
- Performance (*takeoff and landing distances under current conditions*)
- Emergency Procedures
 - Engine failure(s)
 - Loss of Communications
 - Engine fire or In Flight Fire
 - Low or High Oil Pressure
 - Electrical System failure
- Limitations (*discuss Va*)
- Aircraft Systems
 - Engine Discussion
 - Fuel System
 - Electrical System
 - Vacuum System
 - Landing Gear System (*retractable gear only*)
 - Propeller system (*complex and high performance only*)

5. Preflight Procedures

- Preflight Inspection
- Cockpit Management
- Engine Starting Procedures
- Taxiing
- Before Takeoff Check

6. Airport Operations

- Radio Communications and ATC Light Signals
- Traffic Patterns and Procedures
- Airport and Runway Markings and Lighting

7. Air Work

- Normal and X-wind Takeoff and Landing
- Short Field Takeoff and Landing
- Soft Field Takeoff and Landing
- No Flap Landing
- Forward Slip To A Landing
- Go-Around
- Engine Out Landing (*with or without flaps*)
- Constant Airspeed Climb
- Climb To Cruise Altitude
- En-route Climb, Cruise, Descent, and Pre Landing Checklist
- Climbing and Descending Turns
- Straight-and-Level
- Slow Flight (*clean and dirty*)
- Power Off Stall
- Power On Stall
- Turning Stall (*dirty*)
- Steep Turns (*left and right*)
- Emergency Descent
- Pilotage and Dead Reckoning
- Radio Navigation and BAI Work
- Diversion Procedures

8. Commercial Pilot

- Chandelle
- Lazy Eights
- Eights-On-Pylons
- Steep Spiral

Review of FAR Part 61, 91, and Other

Ground Instruction Hours: _____

Remarks: _____

Review of Maneuvers and Procedures

**See Page 2 for maneuvers performed on this flight.*

Flight Instruction Hours: _____

Remarks: _____

Overall Completion of Review

Remarks: _____

Instructors Signature: _____

Date: _____

Certificate Number: _____

Exp: _____

I have received a flight review which consisted of the ground instruction and flight instruction procedures listed above.

Signature of Pilot: _____

Date: _____

- Satisfactory
- Incomplete

Reason: _____
