**FLIGHT REVIEW CHECKLIST**

**GROUND REVIEW**

**Review flight history for currency**

**Review Part 91**

 **Experience**:

 Recent flight experience (61.57)

 **Responsibility**:

 Authority (91.3)

 ATC Instructions(91.123)

 Preflight action (91.103)

 Safety belts (91.107)

 Flight crew at station (91.105)

 **Cautions**:

 Careless or reckless operation (91.13)

 Dropping objects (91.15)

 Alcohol or drugs (91.17)

 Supplemental oxygen (91.211)

 Fitness for flight (AIM Chapter 8, Section 1)

 **Airworthiness**:

 Basic (91.7)

 Flight manual, markings, placards (91.9)

 Certifications required (91.203)

 Instrument & equipment requirements (91.205)

 -ELT (91.207)

 -Position lights (91.209)

 -Transponder requirements (91.215)

 -Inoperative instruments and equipment (91.213)

 **Maintenance**:

 Responsibility (91.403)

 Maintenance required (91.405)

 Maintenance records (91.417)

 Operation after maintenance (91.407)

 **Inspections**:

 Annual, Airworthiness Directives, 100-Hour (91.409)

 Altimeter & Pitot Static System (91.411)

 VOR check (91.171)

 Transponder (91.413)

 ELT (91.207)

 **Airports**

 Markings (AIM Chapter 2, Section 3)

 Operations (AIM 4-3; 91.126)

 Light Signals (91.125)

 Traffic Patterns (91.126)

 **Airspace**

 Altimeter Settings (91.121; AIM 7-2)

 Minimum Safe Altitudes (91.119, 91.177)

 Cruising Altitudes (91.159, 91.179; AIM 3-1-5)

 Speed Limits (91.117)

 Right of Way (91.113)

 Formation (91.111)

 Types of Airspace (AIM 3)

 -Controlled Airspace (AIM 3-2; 91.135, 91.131, 91.130, 91.129)

 -Class G Airspace (AIM 3-3)

 -Special Use (AIM 3-4; 91.133, 91.137, 91.141. 91.143, 91.145)

 Emergency Air Traffic Rules (91.139; AIM 5-6)

 **Air Traffic Control & Procedures**

 Services (AIM 4-1)

 FSS, ATC, Flight Watch, Flight Following

 Radio Communications (AIM 4-2 & Pilot/Controller Glossary)

 Clearances (AIM 4-4)

 Procedures (AIM 5)

 Preflight, Departure, En route, Arrival

 **Weather**

 Meteorology (AIM 7-1)

 Wake Turbulence (AIM 7-3)

 Personal Minimums Checklist

 Risk Management (3-P model)

 Perceive, Process, Perform

 PTS Special Emphasis Items

**Cross country flight planning**

 Weather

 NOTAMS

 Route

 Altitudes

 TFR's

 Airspace

 Chart symbols

 Decision making

 Personal minimums

 (handout)

**GA Security**

 Handout

**FLIGHT REVIEW**

**Pre Flight**

 Preflight

 Aircraft documents

**Flight**

 Safe Taxiing

 Airport markings

 Communications

 Normal take off

 Soft field landing

 Taxi off

 Soft field take off

 Maintain assigned headings and altitudes to practice area

 Slow flight

 Power off stall

 Power on stall

 Emergency procedure

 Turn about a point

 Return to airport

 Use of checklists

 Short field landing no obstacle

 Taxi off

 Short field take off

 Short field landing with obstacle

**Post Flight**

 Securing the aircraft

 Closing flight plan

**Completion of a flight review: section 61.56(a) and (c).**

I certify that (First name, MI, Last name) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_), (pilot certificate) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_, (certificate number) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_, has satisfactorily completed a flight review of section 61.56(a) on \_\_\_\_\_\_\_\_\_\_\_\_\_.

\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

DATE Instructor Name, #, Exp.