

Pilot Information

Name _____ Date _____

Certificate _____ Number _____

Ratings _____

Medical _____ Date _____

Total Time _____ Type _____ Last 90 _____

Last 6 months:

Total _____ Act/Sim _____ / _____ App P/NP _____ / _____

Aircraft _____ Departure Airport _____

Checkout Type _____

Ground Review (Optional)

Instrument Currency (Part 61)	
Instrument Flight Rules (Part 91)	
Equipment, Instrument and Certificates (Part 91)	
Maintenance (Part 91)	
Instrument Departures	
En-route Charts	
Instrument Approaches (inc. STARs)	
Weather Analysis and Knowledge	
Planning - Aircraft Performance and Limitations	
Planning - Aircraft Loading, Weight and Balance	
Planning – Fuel	
Planning – Alternates	
Planning – NOTAMs and other Publications	
Aircraft Systems and Operating Procedures	
Aircraft Flight Instruments and Nav. Equipment	
Lost Communication Procedures	

Maneuvers and Procedures

	REVIEW
Instrument Cockpit Check	
ATC Clearances	
Procedure Compliance	
Holding Procedures	
Straight and Level Flight	
Change of Airspeed	
Constant Airspeed Climbs and Descents	
Constant Rate Climbs and Descents (*)	
Recovery from Unusual Attitudes	
Intercepting and Tracking Nav. Systems	
Non-precision Approach 1 – Type: _____ (partial panel)	
Non-precision Approach 2 – Type: _____	
Precision Approach – Type: _____	
Missed Approach	
Circling Approach	
Landing from Straight-In or Circling	
Loss of Communications	
Post-flight - Checking Instruments and Equipment	