

Biennial Flight Review

Pilot				Date	
Instructor					
Aircraft Make	/Model		Aircraft Ident		
Pilot History					
Certificate(s)					
Certificate Nu	ımber				
Sp	oort Recre	ational	Private		
Commer	cial	ATP	Flight Instructor		
Rating(s)					
Instrum	ent Multi-	Engine			
Experience					
Total	Time	Last 6 Mo	onths	Avg. Hrs./Month	
Since Las	t BFR	Since Las			
				_	
Prework					
☐ ALC-2	5: Flight Review Prep G	Guide (<u>link</u>)			
☐ Cross (Country Flight Plan				
Ground Revi	ew				
☐ Flight	Planning				
_ · · · · 9 · · ·	Risk Elements/Mana	gement - PAVE			
0	Required Preflight A				
0	Weather				
0	Fuel Reserves				
☐ Aeron	autical Decision Makin	g			
0	Personal Minimums				
	Review				
0	Airspace				
☐ Regula					
0	Recency of Experience		_		
0	•		Sport], 61.113 [Privat	te], 61.133 [Commercial])	
0	Required Equipment				
0	Inoperative Equipme				
0	Aircraft Airworthines	SS			



Required Inspections

- **AD Compliance** Maintenance (43.3, 43 Appendix A(c)) ☐ Aircraft Systems Fuel o Electrical Flight Controls o Landing Gear ☐ Special Emphasis Areas Positive Control Loss of Control – Unintended Departure from Controlled Flight Positive Exchange of Flight Controls Stall/Spin Awareness 0 Collision Avoidance Wake Turbulence Avoidance o LAHSO **Runway Incursion Avoidance** CFIT o ADM and Risk Management Wire Strike Avoidance Checklist Usage Temporary Flight Restrictions (TFRs) Special Use Airspace (SUA) Aviation Security Single-Pilot Resource Management (SRM) ☐ ASRS (link) **Flight Activities** ☐ Airport Operations o Pre-Flight Inspection Taxiing o Radio Communications Traffic Patterns o Airport, Runway, Taxiway Signs, Markings, Lighting ☐ Takeoffs, Landings, Go-Arounds ☐ Steep Turns ☐ Maneuvering During Slow Flight
 - Lost Procedures

o Pilotage, Dead Reckoning

Navigation Systems

□ Stalls

☐ Navigation



☐ Emergencies			
Pilot / Instructor Rev	iew		
Ground Instruction	Flight Instruction		
Student Signature		Date	
Instructor Signature		Date	