

VFR NAVIGATION LOG

Aircraft Number	N	Notes

Check Points (Fixes)	VOR		Course (Route)	Altitude	Wind		CAS	TC	TH	MH	CH	Dist.	GS			Time Off		GPH	Airport & ATIS Advisories				
	Ident	F req.			Dir.	Vel.							Temp	Leg	Est.	Rem.	Act.		ETE	ETA	Fuel	Departure	Destination

Flight Plan and Weather Log on Reverse Side

WEATHER LOG											
Ceiling, Visibility and Precipitation				Winds Aloft		Icing and Freezing Level		Turbulence and Cloud Tops		Position of Fronts, Lows and Highs	
Reported		Forecast									
Departure											
Enroute											
Destination											
Alternate											
FLIGHT PLAN											
1. Type		2. Aircraft Identification		3. Aircraft Type/ Special Equipment		4. True Airspeed		5. Departure Point		6. Departure Time	
VFR						Knots				Proposed (Z)	
IFR										Actual (Z)	
DVFR										Altitude	
8. Route of Flight											
9. Destination (Name of airport and city)				10. Est. Time Enroute		11. Remarks					
				Hours		Minutes					
12. Fuel on board		13. Alternate Airport(s)		14. Pilot's Name, Address, Tel # & Aircraft Home Base		15. # Aboard					
Hours		Minutes									
16. Color of Aircraft				17. Destination Contact / Telephone (Optional)							
CLOSE VFR FLIGHT PLAN WITH _____ FSS ON ARRIVAL											
Special Equipment Suffix				/C-RNAV, transponder with no altitude encoding capability							
/X-No Transponder				/W-RNAV, no transponder							
/T-Transponder with no altitude encoding capability				/G-Global Positioning System (GPS)/Global							
/U-Transponder with altitude encoding capability				Navigation Satellite System (GNSS) equipped aircraft with oceanic, enroute, terminal, and GPS approach capability.							
/D-DME, no transponder											

Position Report				
Act. Ident.	Position	Time	Alt	IFR/ VFR
Report Conditions Aloft - Cloud Tops, Bases, Layers, Visibility, Turbulence, Haze, Ice, Thunderstorms				