Navigation Log

Check Points (Fixes)	Nav Point	Course (Route)	Altitude	Wind		CAS	TC	TH	MH	CH	Dist	GS	Time Off		GPH
	Ident			Dir	Vel						Leg	EST			
	Freq			Temp		TAS	-L +R WCA	-E +W Var.	+- Dev		Rem	ACT	ETE	ETA	Fuel
													ATE	ATA	Rem
										Totals:					

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Flight Plan

1. TYPE	2. AIRCRAFT IDENTIFICATION	3. AIRCRAFT TYPE / SPECIAL EQUIPMENT	4. TRUE AIRSPEED	5. DEPARTURE POINT	6. DEPARTURE TIME		7. CRUSING ALTITUDE
VFR					PROPOSED (Z)	ACTUAL (Z)	
IFR							
OVFR							

8. ROUTE OF FLIGHT

9. DESTINATION (Name of airport and city)	10. EST TIME ENTROUTE		11. REMARKS
	HOURS	MINUTES	

12. FUEL ON BOARD		13. ALTERNATE AIRPORT(S)	14. PILOT'S NAME, ADDRESS, TEL. NO. & AIRCRAFT HOME BASE	15. NUMBER ABOARD
HOURS	MINUTES			

16. COLOR OF AIRCRAFT	17. DESTINATION CONTACT / TELEPHONE (OPTIONAL)

CLOSE YOUR FLIGHT PLAN WITH ______________________ FSS ON ARRIVAL

SPECIAL EQUIPMENT SUFIX

/X – No transponder
/T – Transponder with no altitude encoding capability
/U – Transponder with altitude encoding capability
/D – DME, no transponder

/B – DME, transponder with no altitude encoding capability
/A – DME, transponder with altitude encoding capability
/R – RNAV, transponder with altitude encoding capability

/C – RNAV, transponder with no altitude encoding capability
/W – RNAV, no transponder
/G – Global Positioning System (GPS) / Global Navigation Satellite System (GNSS) equipped aircraft with oceanic, Enroute, terminal, and GPS approach capability

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