moonbase aviation

VFR NAVIGATION LOG

Aircraft Number	N	Notes

Check Points (Fixes)	VOR Ident / Freq.	Course (Route)	Altitude	Wind Dir. / Vel. / Temp	CAS / TAS	TC / -L / +R WCA	TH / -E / +W Var.	MH / ± Dev.	CH	Dist. Leg / Rem.	GS Est. / Act.	Time Off ETE / ATE	ETA / ATA	GPH Fuel / Rem.

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		7.Cruising Altitude
					Proposed (Z)	Actual (Z)	
VFR							
IFR			Knots				
DVFR							

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

/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 ocianic, enrout, terminal, and GPS approach capability.

Notes and NOTAMs

Position Report

Acft. Ident.	Position	Time	Alt.	IFR/ VFR	Est. Next Fix	Name Following Fix

Report Conditions Aloft - Cloud Tops, Bases, Layers, Visibility, Turbulence, Haze, Ice, Thunderstorms

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