Flight Plan Form

1. **Type** ☐VFR ☐IFR ☐DVFR	2. **Aircraft Identification**	3. **Aircraft Type/ Special Equip.**	4. **True Airspeed (kts)**	5. **Departure Point**	6. **Departure Time** Proposed / Actual	7. **Cruising Altitude**
8. **Route**						

9. **Destination (Name of Airport and City)**	10. **Est. Time Enroute** Hours / Minutes	11. **Remarks**

12. **Fuel on Board** Hours / Minutes	13. **Alternate Airport(s)**	14. **Pilot's Name, Address, Phone #, & Aircraft Home Base**	15. **No. On Board**

16. **Aircraft Color**	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
- /C – RNAV, Transponder with no altitude encoding capability
- /R – RNAV, Transponder with altitude encoding capability
- /W – RNAV, No Transponder
- /G – Global Positional System (GPS) Global Navigation Satellite System (GNSS) Equipped aircraft with oceanic, en route, terminal, and GPS approach capability

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 / -L +R Var.	MH / ± Dev.	CH	Dist. Leg / Rem.	GS Est. / Act.	Time Off: ETE / ATE	ETA / ATA	GPH / Fuel / Rem.
									Totals >					