# 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 | | | | | | | |
| DVFR | | | Knots | | | | |

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