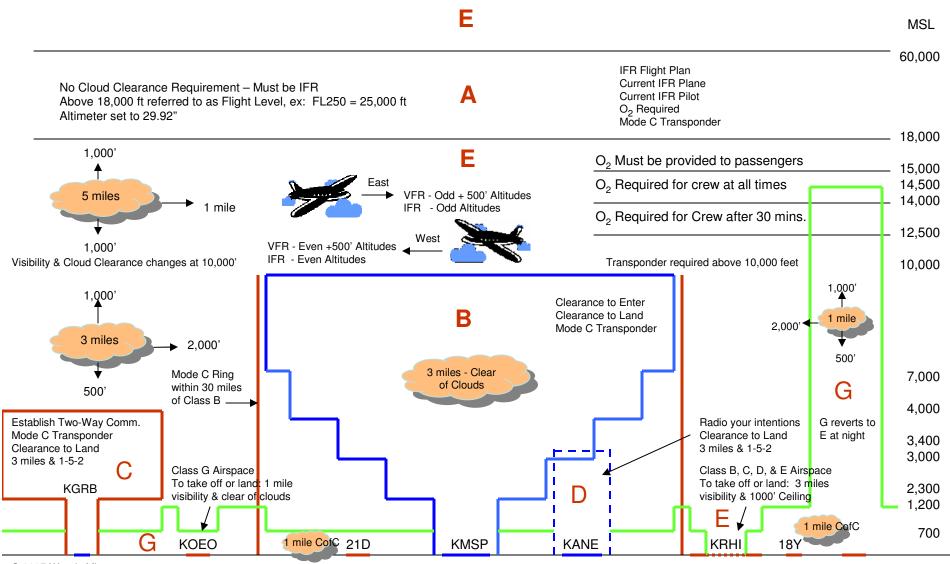
Mastering Airspace & Weather Minimums



© 2007 Woody Minar Take Off & Landing Minima: If Class G, 1 mile & Clear of Clouds; If not Class G, 3 miles & 1,000' ceiling unless SVFR is obtained from ATC then 1 mile & Clear of Clouds

| U.S. DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION | | (FAA USE ONLY) | | TIME STARTED | SPECIALIST INITIALS |
|--|---|--|--|---|--|
| FLIGHT PLAN | | C STOPOVER | | | |
| 1. TYPE 2. AIRCRAFT 3 VFR IDENTIFICATION 1 IFR DVFR | 3. AIRCRAFT TYPE / 3. AIRCRAFT TYPE / 4 SPECIAL EQUIPMENT | 4. TRUE 6. DEPARTURE POINT AIRSPEED 6. DEPARTURE POINT KTS | PROPO | 6. DEPARTURE TIME DSED (Z) ACTUAL (Z) | 7. CRUISING ALTITUDE |
| 8. ROUTE OF FLIGHT | | | | | |
| 8. DESTINATION (Name of airport and oity) | 10. EST. TIME ENPOUTE HOURS MINUTES | 11. REMARKS | | | |
| 12. FUEL ON BOARD 13. ALTER HOURS MINUTES | 13. AL TERNATE AIRPORT(S) | 14. PLOTS NAME, JODRESS & TELEPHONE NUMBER & ARCRAFT HOME BASE 17. DESTIMATION CONTACTITELEPHONE (OPTIONAL) | PHONE NUMBER & AIRCR | FT HOME BASE | 15. NUMBER ABOARD |
| 16. COLOR OF AIRCRAFT | CIVIL AIRCRAFT PIL controlled airspace. F Federal Aviation Act of also Part 99 for require | c).10. EFICaRF1 PL(07.5 Fract Part 8) represe you lies in FB thigh train to covertie under interment fract rules in controlled strates. The set of the | e an IFR flight plan to enaity not to exceed \$1, FR flight plan is recomm | operate under instrums 000 for each violation (S ended as a good operal | ent flight rules in ection 901 of the ling practice. See |
| FAA Form 7233-1 (8-82) Electronic Version (Adobe) | CLOSE VFR | CLOSE VFR FLIGHT PLAN WITH | | FSS ON ARRIVAL | ARRIVAL |