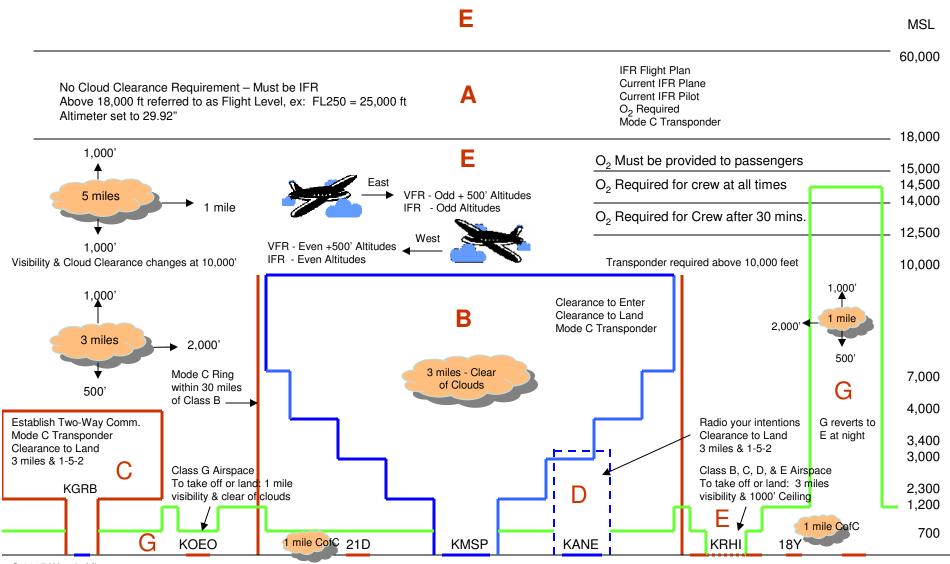
Mastering Airspace & Weather Minimums



© 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