U.S. DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION		DATE:		MONTEREY CLEARING AUTHORITY			
FLIGHT PLAN							
1. TYPE 2. AIRCRAFT IDENTIFICATION  IFR  DVFR	3. AIRCRA SPECIA	AFT TYPE/ AL EQUIPMENT	4. TRUE AIRSPEED		6. DEPAF	RTURE TIME  ACTUAL (Z)	7. CRUISING ALTITUDE
8 ROUTE OF FLIGHT							
DESTINATION (Name of airport and city)	ort 10. EST. TIME ENROUTE HOURS MINUTES		11. REMARKS/PASSENGERS				
12. FUEL ON BOARD HOURS MINUTES	.,			LOT'S NAME, ADDRESS & TELEPHONE NUMBER & AIRCRAFT HOME BASE ESTINATION CONTACT/TELEPHONE (OPTIONAL)			15. NUMBER ABOARD
16. COLOR OF AIRCRAFT	CIVIL AIRCRAFT PILOTS. FAR Part 91 requires you to file an IFR flight plan to operate under instrument flight rules in controlled airspace. Failure to file could result in a civil penalty not to exceed \$1,000 for each violation (Section 901 of the Federal Aviation Act of 1958, as amended). Filing of a VFR flight plan is recommended as good operating practice. See also Part 99 for requirements concerning DVFR flight plans.						
FAA Form 7233-1 (8-82) CLOSE VFR FLIGHT PLAN WITH FSS ON ARRIVAL  STUDENT MNFC CURRENT FOR SOLO FLIGHT (CFI SIGN-OFF WITHIN 30 DAYS)  FAA CURRENT FOR SOLO FLIGHT (CFI SIGN-OFF WITHIN 90 DAYS)							
NAMES OF PASSENGERS IN BLOCK #11 (OR INSTRUCTOR'S NAME) HOLD HARMLESS FORM SIGNED AND FILED AS REQUIRED (ATTACHED!!) MEDICAL CERTIFICATE CURRENT MNFC CURRENT IN AIRCRAFT REVIEWED PIF THROUGH # NOT ON GROUNDED LIST WEATHER WITHIN LIMITS (VFR 1500/3sm DAY 2500/5sm NIGHT) WEIGHT AND BALANCE CALCULATED AIRCRAFT DISCREPANCY LOG REVIEWED FUEL RESERVES WITHIN LIMITS AIRPORT WITHIN FAA/SOP LIMITS							
RATED PILOT (NOT STUDENT)	MNFC ANNUAL STANDARDIZATION CHECK FLIGHT WITHIN 12 MONTHS BIENNIAL FLIGHT REVIEW WITHIN 24 MONTHS FAA CURRENT FOR PASSENGERS (DAY OR NIGHT AS REQUIRED) NAVIGATION AND FUEL LOGS COMPLETED REQUIRED CHARTS, PUBLICATIONS AND EQUIPMENT IN AIRCRAFT						
INSTRUMENT	PILOT CURRENT FOR IFR FLIGHT AIRCRAFT CURRENT FOR IFR FLIGHT						
PRE-CLEARED FOR				CLEARING AUTHORI	TY	[	DATE
POSTFLIGHT  (**COMPLETED  UPON LANDING**)	AIRCRAFT TIED DOWN, CHOCKED, GUST LOCK INSTALLED AIRCRAFT REFUELED (FUEL LOG FILLED AND PUMP LOCKED AFTER 1700L) MAINTENANCE LOG FILLED DISCREPANCIES LOGGED IN DETAIL KEYS AND CHIT IN BOX IF AIRCRAFT IS DOWN, NOTE ON BOARD AND PUT KEY IN CHIT SLOT IF FLIGHT PLAN FILED, CLOSED WITH MANAGER_OR WITH FAA_						