IFR Flight Planner

ATIS INFO: _____ TIME: _____ WIND: _____

VISIBILITY: _____ SKY: _____ TEMP: _____ DEW POINT: _____

ALTIMETER: _____ APPROACH: _____ NOTAM: _____

CLEARANCE:

C _____

R _____

_____

A _____

F _____

T _____

Check Points	Route / Mag Course	Altitude	Wind Direction/ Speed	Magnetic Heading	GS: Estimated / Actual	Distance: Leg / Remain	Time: TIME OFF: / ETE / ATE	Time: ETA / ATA	Fuel: Leg / Remain
FREQ: ID:									
FREQ: ID:									
FREQ: ID:									
FREQ: ID:									
FREQ: ID:									
FREQ: ID:									
FREQ: ID:									
FREQ: ID:	Total								

WEATHER LOG

	Departure	Enroute	Destination	Alternate
Adverse Conditions				
Synopsis				
Current Conditions				
Forecast Conditions				
Winds Aloft Forecast				
NOTAMS				

FAA FLIGHT PLAN

1. Type	2. Aircraft Identification	3. Aircraft Type/ Special Equipment	4. True Airspeed	5. Departure Point	6. Departure Time: Proposed (Z)	6. Departure Time: Actual (Z)	7. Cruising Altitude
☐ VFR ☐ IFR ☐ DVFR			KTS				

8. Route of Flight

9. Destination (Name of airport & city)	10. Est Time Enroute: Hours	10. Est Time Enroute: Minutes	11. Remarks

12. Fuel on Board: Hours	12. Fuel on Board: Minutes	13. Alternate Airport(s)	14. Pilot's Name, Address & Telephone Number & Aircraft Home Base	15. Number Aboard

16. Color of Aircraft .

CLOSE VFR FLIGHT PLAN WITH _____ FSS ON ARRIVAL

SPECIAL EQUIPMENT SUFFIX

X – No Transponder
U – Transponder With Altitude Encoding
A – DME, Transponder With Altitude encoding
I – RNAV, Transponder With Altitude Encoding
G – GPS With FAA Approved Enroute & Approach Capability

Cessna Pilot Center