

WEIGHT & BALANCE

	Qty.	Weight	Station	Moment	In Limits?
BOW (incl. unusable fuel)					
Crew					
Passengers					
Baggage 1					<input type="checkbox"/> Load
Baggage 2					<input type="checkbox"/> Load
Fuel ____ tank					
Fuel ____ tank					
= Ramp					<input type="checkbox"/> GW
- Start, taxi, run up					
= Takeoff					<input type="checkbox"/> CG GW
- Fuel burn to v/d					
= Landing					<input type="checkbox"/> CG GW

FLIGHT PLAN

VFR IFR DVFR	AC Ident.	AC Type/Equip	TAS	Depart. Point	ETD	Altitude

Route _____

Destination	ETE	Remarks

Fuel OB/Alternate	Pilot Data (Name, Phone, Base, Dest. Contact)	POB

AC Color	Transponder	No DME	DME	RNAV	GPS	FMS	Dual FMS	RNP	RVSM
	None	X	/D	/Y					
	Mode A	/I	/B	/C					<- Use RNAV
	Mode C	/U	/A	/I	/G	/F	/E	/R	/W

NOTAMS & ATC DELAYS

Class II NOTAMS GPS RAIM Avail.

TIMES

In	Time	Hobbs	Tach.	IMC	IMC	IMC	IMC
Out							
Diff.							

WEATHER BRIEFING

Source _____ Type _____ Std / Abr / Oilk _____ Time _____

Synopsis & Adverse Conditions: _____

CURRENT CONDITIONS

Sta. Time	Wind	Vis.	RVR	WX	Sky Cond.	T/DP	Altmr.	Remarks

FORECAST

Area Forecast: _____

Sta.	Valid	Wind	Vis.	WX	Clouds	Remarks

Freezing Levels: _____

Dens. Alt. _____ Rwy Cnd _____ Sunset _____

Route to VMC: _____

Dep. _____

Dest. _____

Alnt. _____

WINDS ALOFT

Station	030 (+09)	060 (+03)	090 (-03)	120 (-09)	150 (-15)	180 (-21)