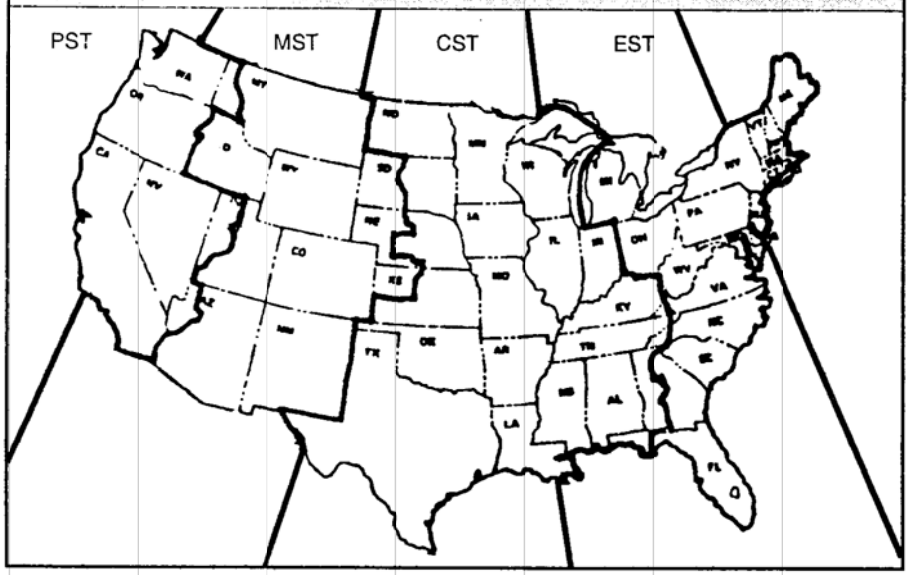
Weather Systems



GMT (z) →	PST +8 PDT +7	MST+7 MDT +6	CST +6 CDT +5	EST +5 EDT +4

WINDS ALOFT

Station	3000 Deg/Vel	6000 Deg/Vel	9000 Deg/Vel	12,000 Deg/Vel	18,000 Deg/Vel	24,000 Deg/Vel
	/	/	/	/	/	/
	/	/	/	/	/	/
	/	/	/	/	/	/
	/	/	/	/	/	/
	/	/	/	/	/	/

CURRENT WEATHER

Station	Ceiling & Sky	Vis.	Tmp.	Dew Pt.	Wind Dir./Vel.	Alt. Set.
					/	
					/	
					/	
					/	
					/	

FORECAST WEATHER

Station	Terminal & Alternate Forecast Weather - ETE Plus 2 Hours.

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

8. Route of Flight

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

12. Fuel on Board Hours	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
- T-Transponder With No Altitude Encoding Capability
- U-Transponder With Altitude Encoding Capability
- D-DME, No Transponder
- B-DME Transponder With No Altitude Encoding Capability
- A-DME Transponder With Altitude Encoding Capability
- C-RNAV Transponder with No Altitude Encoding Capability
- R-RNAV Transponder With Altitude Encoding Capability
- W-RNAV, No Transponder

Phonetic Alphabet (ICAO)

A	Alfa	J	Juliett	S	Sierra	1	Wun
B	Bravo	K	Kilo	T	Tango	2	Too
C	Charlie	L	Lima	U	Uniform	3	Tree
d	Delta	M	Mike	V	Victor	4	Fow-er
E	Echo	N	November	W	Whiskey	5	Fife
F	Foxtrot	O	Cscar	X	X-ray	6	Six
G	Golf	P	Papa	Y	Yankee	7	Sev-en
H	Hotel	Q	Quebec	Z	Zulu	8	Ait
I	India	R	Romeo			9	Nin-er
						0	Zero

Diagrammed Airports