	СН	Distance		Est'	Est' Time		Fuel:		Actual Time:	
To		Leg	Total	GS	Leg	Total	Leg	Total	Leg	Total

Airport, runways, TPA, frequencies:

	PIREP	Sequence
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- O Location in reference to a NAVAID, airport, or a significant geographical landmark.
- o Altitude.
- o type of aircraft.
- O Sky cover including amount (FEW, SCT, BKN, OVC).
- o bases and tops.
- O Flight visibility and weather encountered.
- O Outside air temperature (OAT).
- o Observed winds aloft.
- o Turbulence and icing.
- O Other significant weather data(e.g., distant weather observed)

То			
Wind speed			
wind speed			
Wind dir			
TC			
R+L-WCA			
RIE WOII			
= TH			
XX7. E. X7			
vv+E-var			
=MH			
DEV			
СН			
TAS			
CS			
GS			
	Wind speed Wind dir TC R+L-WCA = TH W+E-Var =MH DEV CH	Wind speed Wind dir TC R+L-WCA = TH W+E-Var =MH DEV CH TAS	Wind speed Wind dir TC R+L-WCA = TH W+E-Var =MH DEV CH TAS

station	3000	6000	9000	12000		

Weather

 $Adverse\ conditions,\ synopsis,\ current\ conditions,\ en\ route\ forecast,\ destination\ forecast,\ winds\ aloft\ (above),\ NOTAMs$