	200			aht	DIS				AIRCRAFT	AIRCRAFT N TIM			TIME OFF			BLOCK START			
Flight Planner									ATIS CODE		SKY			TEMP			WIND		
Preflight									En Route		ALTIMETER			RUNWAY			EST GF	PH PH	
PLANNED		PREDICTED WIND		TEMP	PLAN TAS	WIND	TRUE HEADING	MAG HEADING	Checkpo	oints	COMPASS DIST (		GS	ETE	ETA	FUEL USED	VOR		TRANS- PONDER CODES
TRUE COURSE	ALTITUDE	DIRECTION	VELOCITY			ANGLE -L +R	- E +W VAR	+	! DEPARTUR	E	COMPASS HEADING	LEG REM	EST ACT	ATE	ATA	FUEL REM.	FREQ IDENT	BEARING TO/FROM	CODES "SQUAWKS
OOOHOL							+VV			_		T ( L I V )	7.01			NLIVI.	IDENT	10/11/01/	
									7										
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											<b>)</b>								
Term	ninal In	format	tion						ARRIVAL	,	TOTALS								
Field		Elevation Runways				Radio Frequencies			Notes:										
	7)							5	I. I			V 5-7-12-2000		1.					
									Pilot Re	Pilot Report FLIGHT WATCH 122.0	1 Report Type (PIREP, Urgent) 5 Aircraft Type		2	2 Location 6 Sky Cover		3 Time (UTC) 7 Weather		<b>4</b> Altii	ude
									FLIGHT WATCH 122.0 OR NEAREST FLIGHT SERVICE				8 Temperature						
									STATION		9 Win		10	Turbule	nce	11 Icing		12 Remarks	
									© 1989–2005	Aviation Supp	lies and Acad	emics, Inc.						-	ASA-FP-2

CG =	TOTAL GROSS WEIGHT	BAGGAGE	FUEL GAL x 6#/GAL=	REAR PASSENGERS	FRONT PASSENGERS	EMPTY WEIGHT AIRCRAFT		Weight and	LOCATION		LOCATION	FOOTION	IOCATION		Weather Br
TOTAL MOMENT TOTAL WEIGHT GROSS WEIGHT AND CG WITHIN LIMITS?	TOTAL MOMENT						1 1	Balance	PIREPS/SIGNIFICANT WEATHER/NOTAMS	ALT ALT ALT ALT	WINDS & TEMPERATURES ALOFT FORECASTS	MILLONI	METAR	TERMINAL AERODROME FORECASTS (TAF)	Briefing

Flig	ht Pl	an				UTC Time Conversion							
	,							PST + PDT +			CST CDT		EST +5 EDT +4
TYPE IFR VFR DVFR	R IDENTIFICATION SPECIAL EQUIPMI				AIRSPEED		5. DEPARTURE POINT		6. DEPARTUI PROPOSED (		ACTUAL (	Z)	7. CRUISING ALTITUDE
8. ROUTE OI	F FLIGHT									12 I			
9. DESTINAT	TION (Name of air	10. EST. TI	ME EN ROUTE	MINUTES	S	11. R	EMARKS						
12. FUEL ON BOARD 13. ALTERNATE AIRPORT(S)						14. PILOT'S NAME, ADDRESS, TELEPHONE NO. AND AIRCRAFT HOME BASE							15. NO. ABOARD
HOURS MINUTES .						17. DES	FINATION CO	1					
16. COLOR C	OF AIRCRAFT	-	CLOSE FLIGHT PLAN WITHFSS ON A							FSS ON ARRIVAL			
Special Equipment Suffix  A - DME, Transponder With Mode C  B - DME, Transponder With No Mode C  F - FMS with DM position upd to be updates				nsponder IE/DME and I	I - IRU J K	GPS or WA terminal ca RNAV, With /E with RVS /F with RVS	n Mode C SM SM	ute and	M - TACAN On! N - TACAN On! With No Mo P - TACAN On! With Mode Q - RNP and R	y, Transpo ode C y, Transpo C	nder	U - Trans W - RVSM X - No Tra	ponder With No Mode C ponder With Mode C 1 ansponder , No Transponder