

PLANNED		PREDICTED WIND		TEMP	PLAN TAS	WIND CORR ANGLE -L +R	TRUE HEADING -E VAR +W	MAG HEADING ± DEV	AIRCRAFT	N	TIME OFF	BLOCK START	BLOCK END									
TRUE COURSE	ALTI-TUDE	DIREC-TION	VELO-CITY						ATIS CODE	SKY	TEMP	WIND										
									<b>EN ROUTE</b>			ALTIMETER	RUNWAY	EST GPH								
									CHECKPOINTS	COM-PASS HEAD-ING	DIST	GS	ETE	ETA	FUEL USED	<b>VOR</b>	TRANS-PONDER CODES					
											DEPARTURE	LEG	EST	ATE	ATA			FUEL REM.	FREQ IDENT	BEARING TO/FROM		
<b>NOTES</b>									ARRIVAL	TOTALS												
									<b>TERMINAL INFORMATION</b>									FIELD		ELEVATION	RUNWAYS	RADIO FREQUENCIES