NAV FLIGHTPLAN

TAKE OFF	LANDING
ATIS INFO_____	ATIS INFO_____
RWY____ QNH_____	RWY____ QNH_____
WIND_____	WIND_____

ACFT IDENT _____ TAKE OFF _____
TYPE _____ TAS _____ LANDING _____
PILOT _____ DATE _____ FLIGHT TIME _____

FREQ	C/S	WAYPOINT	MC	DIST	ALT	WIND	GS	EET	ETO	ATO	REMARKS

NAV FLIGHTPLAN

TAKE OFF	LANDING
ATIS INFO_____	ATIS INFO_____
RWY____ QNH_____	RWY____ QNH_____
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ACFT IDENT _____ TAKE OFF _____
TYPE _____ TAS _____ LANDING _____
PILOT _____ DATE _____ FLIGHT TIME _____

FREQ	C/S	WAYPOINT	MC	DIST	ALT	WIND	GS	EET	ETO	ATO	REMARKS

FUEL CALCULATION	FUEL FLOW _____	TIME h : min	FUEL QTY _____
TRIP	_____	_____	_____
RESERVE:			
- ALTERNATE	_____	_____	_____
- FINAL RESERVE 45 MIN	_____	00 : 45	_____
MINIMUM BLOCK	_____	_____	_____
EXTRA FUEL	_____	_____	_____
ACTUAL BLOCK	_____	_____	_____