NAV FLIGHTPLAN		TAKE OFF	LANDING
ACFT IDENT	TAKE OFF	ATIS INFO	ATIS INFO .....
TYPE ..... TAS	LANDING	RWY ..... QNH	RWY ..... QNH .....
PILOT ..... DATE	FLIGHTTIME	WIND	WIND ....

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

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FUEL CALCULATION	FUEL FLOW	TIME h:min	FUEL .....
TRIP	.....	.....	.....
RESERVE:			
Alternate	.....	.....	.....
Final Reserve 45 Minuten	.....	0:45	.....
MINIMUM BLOCK	———	.....	.....
Extra Fuel	.....	.....	.....
ACTUAL BLOCK	———	.....	.....

FUEL CALCULATION	FUEL FLOW	TIME h:min	FUEL .....
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RESERVE:			
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MINIMUM BLOCK	———	.....	.....
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