OPERATIONAL FLIGHT PLAN

DATE	A/C type	A/C REG		DEP A/D	ARR A/D
PILOT		VFR	IFR	EOBT	ETA
NOTES/CLEARANCE				WX	

BLOCK OFF		TAKE-OFF		LANDING		BLOCK ON	
FIXES	MAG Track	Altitude	Distance (NM)	FLIGHT TIME	ETO	ATO	RAD / DIS
DEP A/D_____		MSA			RETO		

ATC- FREQUENCIES		NAV FREQUENCIES	IDENT

OPERATIONAL FLIGHT PLAN

DATE	A/C type	A/C REG		DEP A/D	ARR A/D
PILOT		VFR	IFR	EOBT	ETA
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FIXES	MAG Track	Altitude / MSA	Distance (NM)	FLIGHT TIME	ETO / RETO	ATO	RAD / DIS

ATC- FREQUENCIES		NAV FREQUENCIES	IDENT

FIXES	MAG Track	Altitude / MSA	Distance (NM)	FLIGHT TIME	ETO / RETO	ATO	RAD / DIS

ATC- FREQUENCIES		NAV FREQUENCIES	IDENT

OPERATIONAL FLIGHT PLAN (ALTERNATE)

NOTES/CLEARANCE

FIXES	MAG Track	Altitude / MSA	Distance (NM)	FLIGHT TIME	ETO / RETO	ATO	RAD / DIS	

ATC- FREQUENCIES		NAV FREQUENCIES	IDENT

OTHER WX-INFO

FUEL CALCULATION			
Cruise Fuel Flow Lt/h			
FUEL FOR:	TIME	LITERS	Weight
Trip			
Alternate			
Reserve			
Contingency			
MINTOF			
EXTRA			
Fuel On board			

WEIGHT AND BALANCE			
	Weight	Arm	Moment
BEW			
CREW			
Passengers			
Fuel			
Baggage			
MTOW TOW			
Trip fuel			
MLW LW			

NOTE

SIGNATURE

OPERATIONAL FLIGHT PLAN (ALTERNATE)

NOTES/CLEARANCE

FIXES	MAG Track	Altitude / MSA	Distance (NM)	FLIGHT TIME	ETO / RETO	ATO	RAD / DIS	

ATC- FREQUENCIES		NAV FREQUENCIES	IDENT

OTHER WX-INFO

FUEL CALCULATION			
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WEIGHT AND BALANCE			
	Weight	Arm	Moment
BEW			
CREW			
Passengers			
Fuel			
Baggage			
MTOW TOW			
Trip fuel			
MLW LW			

NOTE

SIGNATURE