NAVIGATION LOG

FROM:	TO:		A/C ID:		TAS:		DIST:		TIME OFF:		TOTAL GAL:	GPH

CHECKPOINTS (FIXES)	NAVAID	ROUTE	WIND		HEADING			GS	DIST	TIME		FUEL		
		ALT	DIRECTION	MC	MH	COMPASS HEADING	EST	LEG	ETE	ETA	est. LEG	act. LEG	REMAIN
	FREQ		VEL.	TEMP	WCA	DEV		ACT	REM	ATE	ATA	est. REM	act. REM	(HH:MM)
	IDENT													
TOP OF CLIMB														
			ENROUTE TOTALS:											

CLEARANCE ITEMS		
C	Start/Taxi/Runup	
R	APPROACH	
A	ALTERNATE	
F	RESERVE	
T	TOTAL FUEL	

DEPARTURE AIRPORT

ELEV_____ N^

TPA _____

ARRIVAL AIRPORT

ELEV_____ N^

TPA _____

AIRPORT FREQUENCIES

DEPARTURE		ARRIVAL	
ATIS		ATIS	
CLNC		APP	
GROUND		TOWER	
TOWER		CTAF	
DEP		GROUND	
CTAF		FSS	
FSS		UNICOM	

ICAO Flight Plan

Aircraft ID:	Flight Rule:	Type of Flight:	No. of Aircraft	Aircraft Type:	Wake Turbulence:	Aircraft Equipment:	Crusing Speed:	Flight Level:

Departure:	Departure Date:		Surveilance Equipment:	Route of Flight:
	Departure Time (UTC)			
	Proposed:	Actual:		

Destination:	Elapsed Time:		Alternate Airport		Fuel Endurance:	Persons on Board:	Supplemental Remarks (optional):
	Arrival Time (UTC)		option 1:	option 2:			
	Proposed:	Actual:					

Aircraft color & Markings:	Emergency Radios	Jackets:	Survival Equipment:	Pilot Contact Information:	
	UHF				
	VHF				
	ELBA				

Pre-Flight Weather Report

Weather (Destiation)	Present:	Pirep(s):	Notes:
	Forecast:		

Weather (En Route)	Present:	Inop. Navaids & GPS NOTAMS:	
	Forecast:		