IFR NAV LOG

Tail Number: **N**

fold

Flight Plan Status	Departure Airport	Arrival Airport	Leg Number
Filed | Amended | Activated | Closed			

Departure Airport		Arrival Airport
	ID	
	ATIS	
	Clnc. Del.	
	Ground	
	Tower/CTAF	
	Dep. Ctrl.	
	App. Ctrl.	
	UNICOM	
	FSS Name	
	FSS Freq.	
	TPA	
	Field Elev.	
	FBO Name	
	FBO Freq.	
	FBO Phone	

Cruise Performance			
Ind. Alt.		% Power	
Baro. Press.		RPM	
Press. Alt.		KTAS	
Temp. Aloft		GPH	
Density Alt.			

Fuel On Board	
Total Fuel	gal
Trip Fuel	gal
Fuel Remaining	gal
Time Remaining	:
Trip Time	:
Fuel On Board	:

Time Limits	
Clearance Void Time	:
Sunset	:

WIND			HEADING
True Dir. / Speed	Var.	Mag. Dir. / Speed	MC / MH

HDG	ROUTE		DIST	FUEL	GS	TIME		FUEL
	Checkpoint		Total	Start / Taxi / TO gal		Time Off (UTC) :		Fuel On Board :
MH	Alt. / TAS	Freq. / ID	Leg / Rem.	Burn	Est. / Act.	ETE / ATE	ETA / ATA	Rem.
	Departure Airport							
	TOC | On-Course Fix			gal		: / :	: / :	:
	On-Course Fix | TOC			gal		: / :	: / :	:
				gal		: / :	: / :	:
				gal		: / :	: / :	:

ICAO Flight Plan

PRIORITY
<=FF

ADDRESSEE(S)

<=

FILING TIME

ORIGINATOR

<=

SPECIFIC IDENTIFICATION OF ADDRESSEE(S) AND / OR ORIGINATOR

3 MESSAGE TYPE
<=(FPL

7 AIRCRAFT IDENTIFICATION

8 FLIGHT RULES

TYPE OF FLIGHT

<=

9 NUMBER

TYPE OF AIRCRAFT

WAKE TURBULENCE CAT.

/

10 EQUIPMENT

/

<=

13 DEPARTURE AERODROME

TIME

<=

15 CRUISING SPEED

LEVEL

ROUTE

<=

16 DESTINATION AERODROME

TOTAL EET
HR MIN

ALTN AERODROME

2ND ALTN AERODROME

<=

18 OTHER INFORMATION

<=

SUPPLEMENTARY INFORMATION (NOT TO BE TRANSMITTED IN FPL MESSAGES)

19 ENDURANCE
HR MIN
E/

PERSONS ON BOARD
P/

EMERGENCY RADIO
R/ UHF U VHF V ELT E

SURVIVAL EQUIPMENT
/ POLAR P DESERT D MARITIME M JUNGLE J

JACKETS
/ LIGHT L FLUORES F UHF U VHF V

DINGHIES
D / NUMBER CAPACITY COVER C COLOR <=

AIRCRAFT COLOR AND MARKINGS
A/

REMARKS
N / <=

PILOT-IN-COMMAND
C/)<=

FILED BY	ACCEPTED BY	ADDITIONAL INFORMATION

fold

fold

ATIS / ASOS / AWOS

Departure Airport		Arrival Airport
	Info Code	
	Winds	
	Visibility	
	Clouds	
	Altimeter	
	Runway(s) In Use	
	NOTAMs / Notes	

Clearance

Clearance Limit:

Route:

Altitude:

Departure Frequency:

Transponder Code:

Expect Further Clearance:

Clearance Void Time:

Airport Sketch

Departure Airport	Arrival Airport
N	N
Takeoff Distance: _____ Landing Distance: _____	Takeoff Distance: _____ Landing Distance: _____