MOD Form 725(Chipmunk) (Revised Apr 25)

Total Flying Hrs This Sheet

Flying Log and Fatigue Data Sheet

Aircraft Serial No:	Sheet No:

	Date	Times					Landings								
N S						Roller		Full	Stop		No. of	No. of		Station of	Name of Captain
Flight No.		Take-Off	Landing	Duration (HH:MM)	Aircraft Total Hours (HH:MM)	Paved	Unpaved	Paved	Unpaved	Total	Spin Entries	Full Spin Rotations	SPC	Landing	(Blk Caps)
B/F					:										
1		:	:	:	:										
2			:		:										
3			:		:										
4		:	:	:	:										
5		:	:	:	:										
6		:	:	:	:										
7		:	:	:	:										
8		:	:	:	:										
9		:	:	:	:										
10		:	:	:	:										
11		:	:	:	:										
12		:	:	:	:										
13		:	:	:	:										
14		:	:	:	:										
15		:	:	:	:										

Totals to C/F

Table 1
Sortie Profile Codes (SPC)

Sortic Fronte Soucs (SFS)										
SPC	Title	Applicability BBMF								
1	General Handling	✓								
2	General Handling with Aerobatics	✓								
3	Display/Aerobatics	×								
4	Not Used	×								
5	Formation Flying	✓								
6	Navigation/Cruise Flying	✓								
7	Circuit Flying	✓								
8	Not Used	×								

Fatigue Data

					Factored Fatigue Hrs
Total Flying Hrs this Sheet		Role Severity Factor		B/F Hrs	:
:	×	2.1	=	This Sheet	:
				Total Hrs	:

Transfer Certificate

I certify that the form is complete, the data is realistic and that the appropriate details, readings and totals have been carried forward to Sheet No:										
Name (Blk Caps)										
Rank										
Signature (NCO IC Flight Servicing)										
		Tir	ne		Da	ay	Мо	nth	Y	r
			1							

Inspection Certificate

I certify that this MOD Form 725(Chipmunk) has been inspected for obvious errors and anomalies and has been amended, where necessary, in red ink.										
Name										
(Blk Caps)										
Rank	(
Signature	Signature									
(NCO IC Engineering										
Records)										
	Time	Day	Month	Yr						