Aircraft Health Monitoring - Sampling Data

RAFForm7276 (Established May 89) PPQ = 10

Parent Stn / Unit Serial No Kit No Aircraft Type / Mk 2 5 1 This Sample Is **This Sample Taken** Compiled by Routine MDP/SOAP Name Date Scheduled Maintenance EFDC/Line/Sched Maint Request Signature Airframe Hours Increased Frequency Sampling Details 3 6 **EFDC Use Only SOAP/MDP Sample** Oil Added Since Oil Added Since Component Type Tick Spare Component Type Tick Spare Last MDP/SOAP Last MDP/SOAP (Left) Engine No 1* Engine No 3* Right) Engine No 2* Engine No 4* CSDU No1 / VSCF CSDU No2 / VSCF Right IDG** Left IDG ** GTS APU ~+* CSDU No 3* Left Gearbox ** CSDU No 4* Right Gearbox ** Has any Work been Carried out on the Oil Washed System Since Last MDP/SOAP No If Yes Enter Details in Additional Information area Overleaf. a) Component Serial Numbers Enter Full Serial Number including any Alpha Letters. b) Oil Added Since Last MDP/SOAP Enter the amount Including Units (eg Pts) DO NOT include oil added at oil changes and oil flushes. If an Oil Change has been carried out annotate OC and for Drain/Flush annotate DF. NOTE: Replacement Components Require Initial Sampling After the First Ground Run For Initial Samples Enter the Details Requested Overleaf:

^{*}Delete as Applicable For Harrier Enter Meter Events in Spare Column For Tornado Enter Component Hours in Spare Column

Component	Removed Serial No	Replacement Serial No	A/F Hrs at Fit	Component Hrs at Fit	Replacement Component Life	Reason for Component Change
			1			
			1			
			1	1		
			1	1		
			1		1	
Iditional In	formation			1	1	
Iditional In	formation					
Iditional In	formation					
Iditional In	formation					