Oil Replenishment / Sampling Record

Mark:_____   **Serial No:**_____

Component			Airframe Hrs at Fitment				**Component Sample Signal Details**		
Serial No.			Component Hrs Consumed at Fitment						
ECU OX-27 OX-9 (only in cold conditions) CH-A-12-10-72-00A-212-A	**APU** OX-27 OX-9 (only in cold conditions) CH-A-12-10-49-00A-212-A		Oil Replenisment Tank Capacity _____Ltrs/Pts/Kgs**				Component Running Hours	WDMS Sample Ser No.	Clearance Signal/ Additional Information
Oils are not to be mixed									
DTG	Place	Airframe Hours	Rig Serial No.**	Batch No.	Oil** Added	Total*	Name	Remarks	
							Hot Cold				
							Hot Cold				
							Hot Cold				
							Hot Cold				
							Hot Cold				
							Hot Cold				
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*Total in tank after replenishment   ****Delete as applicable**   **Delete Hot or Cold as applicable**

Component		Airframe Hrs at Fitment			Component Sample Signal Details		
Serial No.		Component Hrs Consumed at Fitment					

ECU OX-27 OX-9 (only in cold conditions) CH-A-12-10-72-00A-212-A	APU OX-27 OX-9 (only in cold conditions) CH-A-12-10-49-00A-212-A	Oil Replenisment Tank Capacity _____ Ltrs/Pts/Kgs**					Component Running Hours	WDMS Sample Ser No.	Clearance Signal/ Additional Information
Oils are not to be mixed									

DTG	Place	Airframe Hours	Rig Serial No.**	Batch No.	Oil** Added	Total*		Name	Remarks	Component Running Hours	WDMS Sample Ser No.	Clearance Signal/ Additional Information
							Hot					
							Cold					
							Hot					
							Cold					
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*Total in tank after replenisment   ****Delete as applicable**   **Delete Hot or Cold as applicable**