Attachment 9

to Operational Factors / Human Performance Group Chairman's Factual Report

DCA00MA026

EMERY WORLDWIDE AIRLINES MECHANICAL INTERRUPTION AND MRR ADVISORY REPORT

		Report Status Delay Clas	<u>es</u> l
1.	Alroratt 1 Ro79u 2. Date 2-17:00 3. Station	RMHQ 4. Flight # In_OLY	<u> </u>
5.	Flight # Out 014 6. Time In 0325 7	. Time Out 0335	
8.	Flight Type: (a) Through; (b) Originate; (c) Terminate	9. Scheduled Route unit to UC	<i>583</i>
10 (a) ATB (Air Turn Back) or (b) BTB (Block Turn Back) if applicable.			
11.	Engine shot down in flight: YES or NO (Circle) (e) DC-8 Engine Position 1 2 3 4 (b) 8-727 Engine Position 1 2 3	1 -	
12.	Was discrepancy reported prior to aircraft arival - Yes (a) Stage Discrepancy Occured (See Revorse A):	or No (Circle)	
13.	(b) Emergency Procedure Effected (See Reverse B): Were necessary equipment and parts immediately evaluations.		1 •
	corrections? YES or NO (Circle) If NO, give details:		<u> </u>
14.	Description of trouble (exactly) as entered on Log Page #		
	LATE LOBOING		
10.	(In sequence) Items checked, conditions found and corre	octive action:	
18.	Part Name P/N OFF	S/N OFF PO	s
17.	System Placarded: YES or NO (Circle) MEL	CAT DMI NO	_ _
18.	Flight Concelled: YES DE NO (Circle)	9. Length of Delay_D154_	
20.	Form Prepared By	Pete 2-17:00 Time 0515	

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