

NOAA • AOC • SED Flight Performance Log

Aircraft : N43RF

Project: Hurricane '95

Mission : Ferry → MCFSED Crew: Roles, Lynch, McMillanFlight ID : 950803 IPre-Flight: 12:20:00Take-Off: 13:39:53Landing: 14:34:20

System			Pre-Flight	In-Flight	Post-Flight		
NAV	INE #11220	Aligned to : 5					
	INE #21220	Aligned to : 1					
	GPS 1210		STM		Lat	Long	GS
RADAR	Nose		✓ TL				
	L/F	R/T SN : 103			Mod Switch Off ? ✓		
	Tail	R&T SN : 202/201			Mod Switch Off ?		
	ASAU's & RCU						
	MARS Data System				# DATs : 0		
PMS	2DG-C	Ch 1/64: 1					
	2DG-P	Ch 1/64: 1					
	FSSP	Ref VDC:					
	SEA Data System				# DATs : 1		
TEMP		Cal High	Cal Low			Cal High	Cal Low
	Temp #1	+30.6	-30.3	+30.2 STM		30.7	-30.2
	Temp #2	+30.5	-30.4	+30.1 STM		30.6	-30.2
	Temp #3 (Starboard)			32.5 STM			
	Dewpoint #1			24.9 STM			
	Dewpoint #2			25.5 STM			
PRES	Attack Angle (AP/DAP)			STM			
	Slip Angle (BP/DBP)			STM			
	Differential (PQ1/PQ2/PQ3)			STM			
	Absolute (PS1/PS2)			STM			
	Radome Transducers		Plugs Out ?	STM			
	Cabin Transducer (Station 5)			STM			
FLTLVL	Apn-159	SN: 66-024		STM			
	Apn-232	SN: 1699		STM			
	King Liquid Water			N/I			
	J&W Liquid Water			STM			
	Down PRT-5 (SST)			✓ TL			
	Side PRT-5 (CO ²)			✓ TL			
	RAMS Data System			STM (1)		# DATs : 1	
MISC	ASDL						
	Exterior Walk Around			STM			
	Video	N L R D		STM			
	AXBT		# on Board 0 ✓	# Dropped: —	# Good: —		
	ODW		# on Board : 0 ✓	# Dropped : —	# Good : —		
USER	FCU	A B C D		STM			
	Charge Probe		N/U		Accelerometers		
	Formvar		N/I		#1 (2 G) :		
	Field Mills	L R U D			#2 (2.5 G) :		
	Lawrence Water Collector		N/I		#3 (3 G) :		
	HRD Workstation		N/I		#4 (3.5 G) :		

This sheet needs block for ODW

SLOW
PRINTERON
13:29:48
13:29:34OFF
14:41:53
14:41:5827.85
32.52

Please Note any Discrepancies

[illegible]