

AOC/SED Flight Performance Log

-15.5

Aircraft: **N43RF** Project: ^{AMPS} ~~Hurricane~~ '94 Mission: Fit #2

Tech Crew: Roles McNamara, BARR Flight ID #: 950112I

Time: (Pre-Flight) 1440Z (Take-Off) 1715Z (Land) 1950Z

INE's in
NAV Mode
@ 1615:00Z

System			Pre-Flight	In-Flight	Post-Flight		
		Align			LAT	LON	GS
N A V	INE1	1440Z	JMB				
	INE2	1440Z	JMB				
	Loran		N/U				
	GPS		JMB				
R	Nose	(Collins)	JMB				
A	L/F	R/T Sn:	N/U				
D	Tail	R&T Sn:	N/U				
A	ASAU'S & RCU		N/U				
R	MARS Data System		N/U				
	Temp	Cal Hi Cal Lo	Ambient		# DAT'S:		
	Temp #1	+30.7 -30.4	+24.5		Cal Hi	Cal Lo	
	Temp #2	+30.6 -30.6	+24.5		31.0	-30.0	
	Dew Point #1		-14.9		30.9	-30.2	
	Dew Point #2 (AOC)		11.2		Power Off ?		
	FCU Select:	ABC	JMB		INE Breakers		
	Attack Angle (AP/DAP)		JMB		Power		
	Slip Angle (BP/DBP)		JMB		WOW		
	Abs Press (PS1/PS2)		JMB		APN-159		
	Dif Pres (PQ1/PQ2/PQ3)		JMB		APN-232		
	Radome Transducers		Plugs ? JHR		ASDL		
	Ra/Alt 159 Sn:	SW-2	JMB		Nose Xducer		
	Ra/Alt 232 Sn:	1699	JMB				
	J&W Liquid Water		N/U				
	King Liquid Water		N/U				
	Surface Radiometer		JMB		Flights Since		
	CO2 Radiometer		JMB		Last Clean:		
P M S	2D-C	Vdc :	N/I				
	2D-P	Vdc :	N/I				
	FSSP	Ref Vdc	N/I				
	Data System		N/U		# DAT'S: 0		
	ODW Cabin Pressure		JMB				
	RAMS Data System		JMB		# DAT'S: 2		
	Exterior Walk Around		OK		1 Fast		
	ASDL		N/U		1 Slow		
	Charge Probe		N/U		2 Analog		
	Field Mills		N/U				
	Formvar		N/I				
	Video	N L R D	N/U				
	AXBT System		N/U				
	LOD ² System		N/I				
	ODW System		N/U				
	AXBT Sonobouys:	# On Board:		# Dropped:	# Tapes:		
	Omega Dropsondes:	# On Board:		# Dropped:	# Good:		
	Cumulative Accel.				# Good:		
	(Log At End Of Flight)		#1 (2G)	#2 (2.5G)	#3 (3G)	#4 (3.5G)	

* Initial all entries * Use reverse side for notes * PWfile:FLOG3

Report completion of pre-flight and instrument status to flight director

Please Note Any Discrepancies

[illegible]