

Mission INSTR TESTFlt ID 05061014SED Crew GOLDSTEIN; BARR, SMITHPre-Flight 1630Take-Off 1726Landing 1822

System				Pre-Flight	In-Flight	Post-Flight				
NAV	GPS	FM:	JMB			LAT	LON	GS	RE	
	INE #1	Time On: 1320Z	Aligned to: 3	4		+4	0	1	0	
	INE #2	Time On: 1320Z	Aligned to: 3	4	①	+6	-4	0	0	
RADAR	Diff GPS			JMB						
	MARS Data	Start	Stop	Ready?	HRD?	# DATs ? Given To:				
	MARS	1630		ALB	Y/K					
	MARS Data / Tape Status				LFRec	TARec	EOF's			
	MARS LU8	✓	Clean	ALB	✓		5			
	MARS LU9	✓	Clean	ALB						
	RADAR R/T SN	Tail	NI	LF 102	NI	Mod Switches	ON	✓	Mod Switches OFF ✓	
PMS	Nose	JMB				Power	OFF			
	ETL DMT DAS	NI								
	NCAR FSSP Ref VDC:	Covers	NI			Covers	ON			
	NCAR PIP OFF	Covers	NI			Covers	ON			
TEMP	NCAR CIP OFF	Covers	NI			Covers	ON			
		Cal High	Cal Low			Cal High	Cal Low			
	Temp #1	30.6	-30.4	JMB						
PRES	Temp #2	JMB				Power	OFF			
	Dewpoint	(#1) OF (#2) Vig OK (#3) TDL	JMB	#3 reads -8.8°C (ALT)		Power	OFF			
	Attack / Slip Angle	AP DP BP DBP	JMB			Power	OFF			
	Differential	PO1 PO2 PO3 PO4	JMB			Power	OFF			
FLLVL	Absolute	PS1 PS2 CBFS	JMB			Power	OFF			
	Apn-159 SN:	6604	JMB			Power	OFF ✓			
	Apn-232 SN:	1761	JMB			Power	OFF ✓			
	Liquid Water	J&W King	NI	28V WOW: ON ?		Power	OFF			
RAMS	Radiometer	CO2 SST	NI	28V WOW: ON ?		Power	OFF			
	RAMS Data	Start	Stop	Ready?	Errors 8:	Errors 9:	# DATs ? 2 Given To:			
	CPU: (A) B	1715	1831	✓ AG	3	4	Power	OFF		
	RAMS Data / Tape Status				Slow Rec	Fast Rec	Disk Records:			
	RAMS LU8	✓	Clean	ALB						
	RAMS LU9	✓	Clean	ALB						
	Flight Director Laptop						Power	OFF		
Network: (Server1)	Server2	Server3	STM							
MISC	ASDL Mission #:	WXXW	Name: TEST	✓	Freq: 30	Block: 10	Power	OFF		
	C.I. Printer	Start	Stop	Ready?	Paper Bin Stores			Given To:		
	PRATE:				0%	25%	50%	75%	100%	
	Exterior Walk Around	Plugs	✓	Covers	✓	Plugs			Covers	
	SATCOM: W/S	Inmarsat	✓	JAS		Power	OFF			
	GlobalStar									
	AXBT Internal	# Loaded: 0	JMB		# Launched:					
AXBT External	# Loaded: 0	JMB		# Launched:						
USER	AVAPS	# On Board: 5	JAS	②	# Dropped: 1					
	Video Cameras	Start	Stop	Ready?	Cameras	Mode	# Tapes ?	Given To:		
	VHS SVHS			NU	N L R D	2 / 12	Lens Cap ?			
	FCU	A B D	JAS				UPS	OFF		
	SFMR: HRD	AOO	✓ AG							
	HRD Work Station		NU				Accelerometers			
	NASA SRA		NU				#1 (2 G):			
ARL BAT Probe & SST		NI				#2 (2.5 G):				
RSMAS Licor						#3 (3 G):				
AOML Teco Ozone						#4 (3.5 G):				
Chang Server										

1705 1831

Please Note any Discrepancies

[illegible]