

Mission REPO TO MCF Flt ID 040927I

SED Crew LYNCH, SANS SOUC, SMITH

Pre-Flight 1715Z Take-Off 18:32 Landing _____

System		Pre-Flight	In-Flight	Post-Flight			
NAV	GPS FM: 1			LAT	LO	GS	RE
	INE #1 Time On: 1720 Aligned to: \emptyset	DS					
	INE #2 Time On: 1720 Aligned to: \emptyset	DS					
Diff GPS							
RADAR	MARS Data Start Stop Ready? HRD?			# DATs ? \emptyset Given To:			
	MARS			Y/N			
	MARS Data / Tape Status			LPRec	TARec	EOF's	
	MARS LU8	Clean					
	MARS LU9	Clean					
RADAR R/T SN Tail LF			Mod Switches ON	Mod Switches \emptyset OFF			
Nose				Power OFF			
PMS	FSSP Ref VDC: Covers OFF	DS NI		Covers <u>ON</u>			
	Cloud Mono Covers OFF			Covers <u>ON</u>			
	CIP Covers OFF			Covers <u>ON</u>			
	SEA Data DAT Start Stop Ready? #DATS Errors Disk Write				Given To: -		
DAT Clean?			Y / N				
TEMP	Cal High Cal Low			Cal High	Cal Low		
	Temp #1		TL				
	Temp #2		TL	Power	\emptyset OFF		
	Temp #3		NI	Power	\emptyset OFF		
	Dewpoint #1 #2 #3 (DDL)		TL	Power	\emptyset OFF		
PRES	Attack / Slip Angle \emptyset \emptyset \emptyset \emptyset \emptyset \emptyset \emptyset \emptyset		TL	Power	\emptyset OFF		
	Differential \emptyset \emptyset \emptyset \emptyset \emptyset \emptyset		TL	Power	\emptyset OFF		
	Absolute \emptyset \emptyset \emptyset \emptyset \emptyset		TL	Power	\emptyset OFF		
FLTLVL	Apn-159 SN: 66-024		\emptyset	Power	\emptyset OFF		
	Apn-232 SN: 1761		TL	Power	\emptyset OFF		
	Liquid Water J&W \emptyset			28V WOW: ON ?	Power \emptyset OFF		
	Radiometer \emptyset \emptyset \emptyset		TL	28V WOW: ON ?	Power \emptyset OFF		
RAMS	RAMS Data Start Stop Ready? Errors 8: Errors 9: # DATs ? \emptyset Given To:				Power \emptyset OFF		
	CPU: A (B)		TL		Power \emptyset OFF		
	RAMS Data / Tape Status			Slow Rec	Fast Rec	Disk Records: -	
	RAMS \emptyset Clean		TL				
	RAMS \emptyset Clean		TL				
	Flight Director Laptop		TL		Power \emptyset OFF		
	Network		NI				
	ASDL Mission #: Name: NY NY Freq: Block: Power \emptyset OFF						
C.I. Printer Start Stop Ready? Paper Bin Stores Given To:				Power \emptyset OFF			
PRATE: NY NY 0% 25% 50% \emptyset 100% Power \emptyset OFF							
MISC	Exterior Walk Around Plugs Covers JAS			Plugs	Covers		
	SATCOM \emptyset (Inmarsat) \emptyset GlobalStar DS			Power	\emptyset OFF		
	AXBT Internal # Loaded: NA		NA		# Launched: -		
	AXBT External # Loaded: NA		NA	28V WOW	# Launched: -		
	AVAPS # On Board: NY		NY		# Dropped: -		
	Video Cameras Start Stop Ready? Cameras Mode # Tapes ? \emptyset Given To:						
VHS SVHS NY NY N L R D 2 / 12 Lens Cap ?:							
FCU -BCD- TL NY UPS \emptyset OFF							
USER	SFMR HRD AOC NY						
	HRD Work Station			Accelerometers			
	NASA SRA			#1 (2 G):			
	ARL BAT Probe, SST & IRGA			#2 (2.5 G):			
	UW PDA			#3 (3 G):			
Scripps MASS, Laser Alt, IR Cam & Sono			#4 (3.5 G):				
RSMAS Licor TL							

