

P-3 Data Download Checklist

Flight ID: 2018082211 LPS: Holbach

On the disk drive create a single folder named by flight ID (ex., YYYYMMDDA#). Within that directory, create subdirectories: "Dropsonde", "TDR", "LF", "SERIAL", "SFMR", "DMT", "AXBT". Within these directories, copy the following data:

DROPSONDE		
Obtain from	HRD SCIENCE CREW	Notes
Location	ASPEN Workstation(s)	
Data Files		[Dfiles]
	<input checked="" type="checkbox"/> DYYYYMMDD_hhmmss.X	
	<input checked="" type="checkbox"/> DYYYYMMDD_hhmmss_P.X	
		[ASPEN OUT]
	<input checked="" type="checkbox"/> DYYYYMMDD_hhmmssWMO.txt	
	<input checked="" type="checkbox"/> DYYYYMMDD_hhmmssQC.frd	
	<input checked="" type="checkbox"/> DYYYYMMDD_hhmmssQC.bfr	
	<input checked="" type="checkbox"/> DYYYYMMDD_hhmmssskewt.png	
	<input checked="" type="checkbox"/> DYYYYMMDD_hhmmssSynMap.lev.png	
	<input checked="" type="checkbox"/> .Sqlite File	

TDR		
Obtain from	HRD SCIENCE CREW	Notes Must run "makearchive_whole"
Location	HRD Radar Workstation	
Data Files		[Analysis Products and Raw Data]
	<input checked="" type="checkbox"/> thumbYYMMDDAI_products.tar.gz	
	<input checked="" type="checkbox"/> thumbYYMMDDAI_slave.tar.gz	
	<input checked="" type="checkbox"/> thumbYYMMDDAI_master.tar.gz	

LF		
Obtain from	TBD	Notes
Location	TBD	
Data Files		[TBD]
	<input type="checkbox"/> TBD	

SERIAL		
Obtain from	FLIGHT DIRECTOR	Notes
Location	Flight Director Station	
Data Files		
	<input checked="" type="checkbox"/> YYYYMMDDPS.serial.txt	

SFMR		
Obtain from	DATA TECHNICIAN	Notes Operational file into SFMR directory
Location	Data Technician Workstation	LIPF file into subdirectory labeled, "Experimental"
Data Files		[Raw Data]
	<input checked="" type="checkbox"/> SFMRYMMDDhhmm.dat.gz [Operational]	
	<input checked="" type="checkbox"/> SFMRYMMDDhhmm.dat.gz [LIPF / Experimental]	

DMT		
Obtain from	DATA TECHNICIAN	Notes
Location	Data Technician Workstation	
Data Files		
	<input checked="" type="checkbox"/> All Files	

AXBT		
Obtain from	AVAPS TECHNICIAN	Notes
Location	AVAPS Workstation	
Data Files		
	<input checked="" type="checkbox"/> All Files	