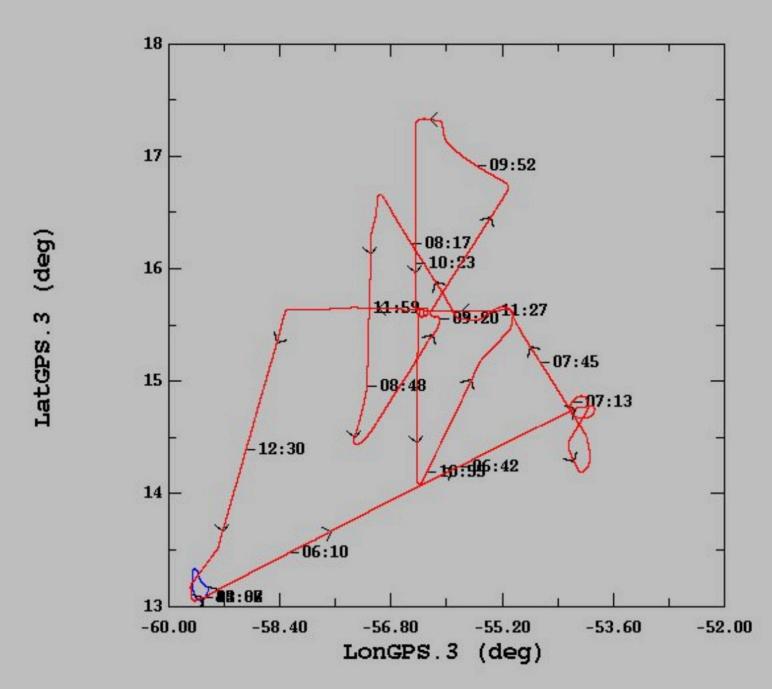
	U.S. Dep't. of Co	mmerce / C	MAO / N	OAA / Airc	craft Ope	erations Cer	iter			
FLT ID: 20150	TID: 20150823I1 From: TBP					B To: TBPB				
FLT #:	ВІ	k In:	250	8 z		Lnd Time:	125	5 z		
ETD: 060	○z BI	k Out:)54	5 z		T/O Time:	055	2 z		
ETE: 8+	- 0 0 _ To	ital Blk:	7.	2		Total Flt:	7.	J		
Sponsoring Org:	RX EMC)	ogram:	PRX	()		Purpose:	TDR	DAWNY		
		Α	OC Fligh	t Crew	A /				\dashv	
Aircraft Commander:	SWEENE	Y		SSA:	M	ASCA	RO		-	
Co-Pilot: KIBBE	y / ABI	TOL		AVAPS:	KIC	CHARD	S		-	
Navigator: GALL	76HER			Scientists	s: Ev	RIC L	HLHO	RN	_	
Flight Eng: HEYS	TEK DA	RB Y		Scientists BRAD KLOTZ						
FIt Director: HEN	NING			Scientists	Scientists KELLY RYAN					
SEB: T. LYNON	-) /			Scientists	S:	/				
Crew Chief:	Visitors:		* /			1				
Pressure PSM#2	1004.7	Vx Station -	Takeoff STA	#12 #2 REMARK	A/C - La	and 2		Station - Land		
SCIENCE MISSION WI LACK OF PRECIPITAT RELATIVE HUMIDITY / LARGE AIR-SEA TEMF HIGH SURFACE WIND LONG FETCH AND/OR SEA SALT ACCRETION SEA SALT ACCRETION	TION AT OR ABOVE 80% PERATURE GRADIE DIS R DURATION OF SFO	ENT								
Dropsondes	18 G	ood: 18	Bad:	Ø	Sent:	18			-	
AXBT List other data sources in Remarks section	3 G	ood: 2	Bad:	1	Sent:	2	\/D\$4			
Remarks (Storm VDM I	dentifier, Mission ID,	Fix Times)				Fix#	VDM Ob Num	Fix Time / SLP		
Storm Number Identifie (ie: AL072012)		14201	5	-		09212 1030Z	#7 #22 #26	1002 Soud 1002 Soud 1003 Soud	e 17 e 21 e 02 e 02	
TCPOD/WSPOD Missig (ie: NOAA2 2418A SAN	on ID: NOAA3	5 030	HAD	ANN	\				-	
Remarks: 15.8 SS.	3 CEN RMN 20	TER		54.2			23z 18z	5 36 53 41 5 44		
1 FFF	3624	Ce1		154	121	\sim		1004.9		
OAS	5 FAX 828						1850R + 0644	z)	



-		mean	sigma	min	max
reenshot	tGPS.3 (deq), 1 s/sec	14.69	1.22	13.04	17.33
	tGPS.3 (deg), 1 s/sec nGPS.3 (deg), 1 s/sec	-57.09	1.77	-59.68	-53.86