

U.S. Dep't. of Commerce / NMAO / NOAA / Aircraft Operations Center				
FLT ID: 100618N		From: KMCF		To: KMCF
FLT #:		Blk In: 1933 Z		Lnd Time: 1925 Z
ETD: 1630 Z		Blk Out: 1657 Z		T/O Time: 1709 Z
ETE: 3		Total Blk: 2 ³⁶ (2.9)		Total Flt: 2 ¹⁶ (2.3)
Sponsoring Org: AOC (PSM)		Program: TDR		Purpose: TDR Test Flight
AOC Flight Crew				
Aircraft Commander: Hagan			Data System: Defeo	
Co-Pilot: Tuth			Avaps:	
Navigator: /			System Engineer: Goldstein	
Flight Eng: /			AA: Roles	
Flt Director: Flaherty, Williams			AA: Murray	
Avionics:			Crew Chief:	
Participating Scientists, Visitors, & Add'l Aircrew on back.			Total # of people on board: (8)	# of people listed on back: (1)
	A/C - Takeoff	Wx Station - Takeoff	A/C - Land	Wx Station - Land
Pressure	1017.5	1018.1	1017.4	
ATIS - Takeoff		31/20 A3008		
ATIS - Land				
Data Source	Number	Data Disposition / Date / Quality / File Name(s)		
Flight Level Tapes				
Radar Tapes				
Dropsondes	Ø	Good:	Bad:	Sent:
AXBT				
List other data sources on back in Remarks section.				
Remarks (Storm Name, Mission ID, Recco Times, Fix Times)			Recco Times:	Fix # Fix Time
Storm Name: N/A				
Mission ID: WXWXA				

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FLT ID: _____	T/O Time: _____ Z	Lnd Time: _____ Z
Name (Last, First)	Activity on Aircraft	Affiliation
Murray, Ernie	TDR	KA

Remarks:

SW 5-10kt

t/o wx: metar: ~~VRRBS~~ VCTS SCT030CB

taf:

Climb Turb/ice:

Flight: Cloud tops: SCT 300
150 400-450
BASES 030

Precip/lightning:

SCT SHRA Tops 30-35
ISOL TS Tops 40-45
~~jet~~ MOVG SSW < 5kt
Cirris tops mvg SW 10 ~~kt~~

wind:

35,000 10 ~~kt~~ ~~kt~~ fm N
20,000 ft

turb:

1A + ground cu.

landing wx: descent turb/ice:

taf:

SW 5-10kt
Tempo - TSEA BKN 030CB

local conditions:

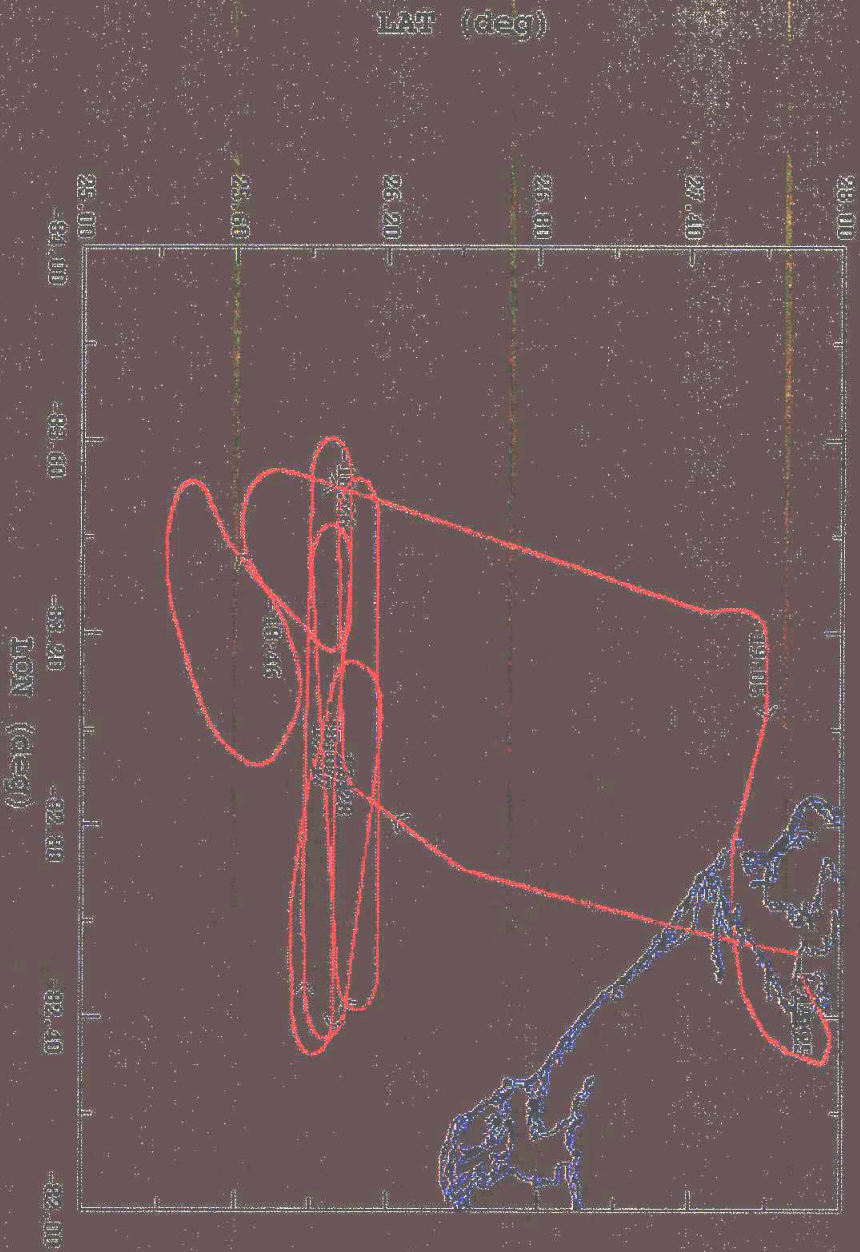
Sea Salt:

Volcanic Ash:

Hurricane_2010, TDR "best" fit

06/18/2010, 17:00:00-19:20:00

This plot contains preliminary data



LAT (deg), 1 S/SAC
LON (deg), 1 S/SAC

mean
25.48
-82.95

sigma
0.75
0.37

min
25.39
-83.00

max
25.57
-82.90