

U.S. Dep't. of Commerce / NMAO / NOAA / Aircraft Operations Center

FLT ID: 050629I	From: kmcf	To: kmcf
Flt No: 05-028	In: 1635 Z	On: 1625 Z
ETD: 1300 Z	Out: 1259	Off: 1311
ETE: 4 + 00	Blk Time: 23 + 36 (3.6) Hrs	Flt Time: 3 + 14 (3.2) Hrs
Sponsoring Org: AOC	Program: SFMR/IFEX	Purpose: Calibration

AOC Flight Crew

Aircraft Commander: Strong, T	Data System: Lynch, T
Co-Pilot: Nelson, M	AVAPS: Anger
Navigator: Blakely, D	System Engineer:
Flight Eng: Floyd, D	AA: San Souci, D
Flight Director: Mayeaux, M	AA:
Avionics:	Crew Chief:

Participating Scientists / Visitors

Name (Last, First)	Activity on Aircraft	Affiliation
Popstefanijs, I	Sci / SFMR	Biosensing
Whitman, E	Sci	ITRO
Wills, P	Sci	HRD Affiliate
Rogers, R	Sci	HRD

Remarks (Storm Name, Mission ID, Recco Times, Fix Times)

Recco Times

Fix #

Fix Time

Storm Name:

Mission ID:

Asd1 Printer is dead. Security
Ozone inst.
CPU
Secure 159's

FLA VHF1
No King LWC

UNF10

5.8 m/s Soud
wind

Adjust LWCW at 160230
Pass through cloud

(See reverse for additional remarks)

U.S. DEPT OF COMMERCE / NMAO / NOAA / AIRCRAFT OPERATIONS CENTER

FLT ID: 050629I

TIME OFF: 1311

Z

TIME ON: 1425

Z

A/C - Takeoff

WX Station - Takeoff

A/C - Land

WX Station - Land

Pressure

1016.3

~~3000~~ 3002 1016.6

1012.0

3004 1017.3

ATIS - Takeoff

N/A 09007KT

ATIS - Land

Data Source

Number

Data Disposition / Date / Quality

Flight Level Tapes

Radar Tapes

Cloud Physics Tapes /
Cds

Video Tapes

Dropsondes

Good:

Bad:

Total:

AXBT

AXCP

AXCTD

SONOBUOY

REMARKS: