

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

FLT ID: 20140619N1	From: KMCF	To: KMCF
FLT #:	Blk In: 0317 z	Lnd Time: 0305 z
ETD: 2100 z	Blk Out: 2135 z	T/O Time: 2156 z
ETE: 7+00	Total Blk: 5.7	Total Flt: 5.2
Sponsoring Org: AOC	Program: PMM	Purpose: SFMR Cal

AOC Flight Crew

Aircraft Commander: HAGAN	SSA: HILL
Co-Pilot: MANSOUR, MacINTYRE	AVAPS: GREENE,
Navigator: /	Scientists:
Flight Eng: /	Scientists
Flt Director: HENNING HEFFERAN	Scientists
SEB: / /	Scientists:
Crew Chief:	Visitors: / /

	A/C - Takeoff	Wx Station - Takeoff	A/C - Land	Wx Station - Land
Pressure				

AS REQUIRED BY ORM	YES / NO	REMARKS
VOLCANIC ASH		
SCIENCE MISSION WITHIN BOUNDARY LAYER		
LACK OF PRECIPITATION		
RELATIVE HUMIDITY AT OR ABOVE 80%		
LARGE AIR-SEA TEMPERATURE GRADIENT		
HIGH SURFACE WINDS		
LONG FETCH AND/OR DURATION OF SFC WIND		
SEA SALT ACCRETION FORECAST		
SEA SALT ACCRETION OBSERVED		

Dropsondes	2	Good: 1	Bad: 1	Sent: 1
AXBT		Good:	Bad:	Sent:

List other data sources in Remarks section

Remarks (Storm VDM Identifier, Mission ID, Fix Times)	Fix #	VDM Ob Num	Fix Time / SLP
Storm Number Identifier (VDM): (ie: AL072012)			
TCPOD/WSPOD Mission ID: NOAA9 WXWXA TRAIN (ie: NOAA2 2418A SANDY)			

Remarks:

Cut out
20K on
way
down
30K
on way
down too

1st leg of 1st run 30K
was short (about 1 min)
1st leg of 1st run 38K short
also 40K

t/o 30.08

land 30.10

Cirrus clock
33→35K
NW
portion in

25
17
42

9

51 Temp

Form/Track:

Pg. ____ of ____

[illegible]