NOAA Aircraft Operations Center - NOAA 43 Flight Manifest

FLIGHT INFORMATION

FLT ID:	20160727I1	FLT #:	
From:	KMCF	ETD:	1700
To:	KMCF	ETA:	4+00

Block Time		Flight Time	
In:	0225	In:	0214
Out:	2144	Out:	2153
Total:	4.7	Total:	4.4

Sponsoring Org:	AOC
Program:	PSM
Purpose:	SFMR Calibration

CREW MANIFEST

		Scientists:
AC:	~~Price~~ KERNS	
CP(s):	Kahn	
Nav(s):	Siegel Gallagher	
FE(s)	LaLonde Heystek	
FD(s):	Henning Williams	
SEB:	Parrish Belson	**Visitors:**
SSA:	Naeher	
AVAPS:	Mascaro	

MISSION INFORMATION

Pressure		Dropsondes		
		Good	Bad	Sent
A/C Takeoff		2	0	2
Wx Station Takeoff		**BTs**		
		Good	Bad	Sent
A/C Land				
Wx Station Land				
Storm Number ID: (ie: AL072012)				
TCPOD/WSPOD Mission (ie: NOAA2 2418A SANDY)				

AS REQUIRED BY ORM	Y	N	REMARKS
VOLCANIC ASH		X	
SCIENCE MISSION WITHIN BDRY LAYER	X		
LACK OF PRECIPITATION	X		
RELATIVE HUMIDITY ≥ 80%	X		
LARGE AIR-SEA TEMP GRADIENT		X	
HIGH SURFACE WINDS		X	
LONG FETCH / DURATION OF SFC WND		X	
SEA SALT ACCRETION FORECAST		X	
SEA SALT ACCRETION OBSERVED			

OBSERVATIONS

Fix Number	Obs Number	Fix Time	SLP

*Highlighted items must be completed before departure.

Additional Remarks:

1
25
16
41

Buoy 26° 0.4"N 85 39W
210 IAS DURING LEGS
SONDES 10K (2nd) 20K (1st)
42036 → 28 30 84 31