

## NOAA Aircraft Operations Center - NOAA 43 Flight Manifest

FLIGHT INFORMATION				CREW MANIFEST				MISSION INFORMATION				
<b>FLT ID:</b>	2016100511	<b>FLT #:</b>		<b>AC:</b>	Kerns	<b>Scientists:</b>		<b>Pressure</b>		<b>Dropsondes</b>		
<b>From:</b>	KMCF	<b>ETD:</b>	1800Z	<b>CP(s):</b>	Martin	Cione, Joe		A/C Takeoff		Good	Bad	Sent
<b>To:</b>	KMCF	<b>ETA:</b>	0200Z		Kahn	Evan Kaling				14		14
<b>Block Time</b>		<b>Flight Time</b>		<b>Nav(s):</b>	Gallagher	Joe Sapp		Wx Station Takeoff		<b>BTs</b>		
In:	0149	In:	0139		Freeman	Kelly Ryan				Good	Bad	Sent
<b>Out:</b>	1804	<b>Out:</b>	1814	<b>FE(s)</b>	Brigham			A/C Land		5	1	4
					LaLonde							
<b>Total:</b>	7.8	<b>Total:</b>	7.4	<b>FD(s):</b>	Parrish			Wx Station Land				
					Williams	<b>Visitors:</b>						
<b>Sponsoring Org:</b>		HRD		<b>SEB:</b>	Jim Van Fleet - media		Storm Number ID:		AL142016			
<b>Program:</b>		PHX			Peek	Nick Rossi - senate		(ie: AL072012)				
<b>Purpose:</b>		Ocean Winds		<b>SSA:</b>	Naeher		TCPOD/WSPOD Mission		WD14A MATTHEW			
							(ie: NOAA2 2418A SANDY)					
				<b>AVAPS:</b>	Paul			<b>OBSERVATIONS</b>				
AS REQUIRED BY ORM				Y	N	REMARKS		Fix Number	Obs Number	Fix Time	SLP	
VOLCANIC ASH					X			1	7	2016	962	
SCIENCE MISSION WITHIN BDRY LAYER					X			2	12	2137	963	
LACK OF PRECIPITATION					X			3	13	2227	963	
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												
<b>Additional Remarks:</b>						*Highlighted items must be completed before departure.						
<b>Cockpit Gmax:</b>				<b>Gmin:</b>								