

NOAA Aircraft Operations Center - NOAA 43 Flight Manifest

FLIGHT INFORMATION				CREW MANIFEST				MISSION INFORMATION				
FLT ID:	2015112311	FLT #:		AC:	Kerns	Scientists:		Pressure		Dropsondes		
From:	KMCF	ETD:	1330	CP(s):	Abitbol			A/C Takeoff		Good	Bad	Sent
To:	KMCF	ETA:	2+00	Nav(s):	Gallagher			Wx Station Takeoff		<div> <div>AXBT</div> <div>Good</div> <div>Bad</div> <div>Sent</div> </div>		
Block Time		Flight Time										
In:	1700	In:	1650	FE(s)	Heystek Lalonde			A/C Land				
Out:	1500	Out:	1508	FD(s):	Sears			Wx Station Land				
Total:	2	Total:	1.7			Visitors:						
Sponsoring Org:	phx			SEB:			Osbrink					
Program:	COYOTE			SSA:	Mascaro							
Purpose:	COYOTE MASS MODEL TEST			AVAPS:	Warnecke							
AS REQUIRED BY ORM				Y	N	REMARKS		OBSERVATIONS				
VOLCANIC ASH								Fix Number	Obs Number	Fix Time	SLP	
SCIENCE MISSION WITHIN BDRY LAYER												
LACK OF PRECIPITATION												
RELATIVE HUMIDITY ≥ 80%												
LARGE AIR-SEA TEMP GRADIENT												
HIGH SURFACE WINDS												
LONG FETCH / DURATION OF SFC WIND												
SEA SALT ACCRETION FORECAST												
SEA SALT ACCRETION OBSERVED												

Additional Remarks:

*Highlighted items must be submitted to Fit Ops before departure.

1 "non-op" sonde deployed and recovered 9: Mass Models dropped