

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

FLT ID: 20150610I1 From: KMCF To: KMCF
 FLT #: Blk In: 2140 Z Lnd Time: 2133 Z
 ETD: 1900 Z Blk Out: 1843 Z T/O Time: 1948 Z
 ETE: Total Blk: 1:57 (2.0) Total Flt: 1:45 (1.8)
 Sponsoring Org: AOC Program: PMM Purpose: 3.5 ENGINES IN WATER PRECIP INGESTION
 AOC Flight Crew

Aircraft Commander: PRICE SSA: NAEHER
 Co-Pilot: ABITBOL AVAPS: /
 Navigator: / Scientists:
 Flight Eng: DARBY, LALONDE Scientists:
 Flt Director: DAMIANO Scientists:
 SEB: PEEK Scientists:
 Crew Chief: Visitors: /

A/C Takeoff	Wx Station - Takeoff	A/C - Land	Wx Station - Land
1013.2	1013.37	1014.0	29.96 (1013.71)
Pressure	29.9		

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: Good: Bad: Sent:
 AXBT: Good: Bad: Sent:

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: WXWXA TRAIN (ie: NOAA2 2418A SANDY)			

Remarks: a 10-minute leg either into or with wind at flt lvl
 OK RA T/O delayed due to +TRW overhead
 AVAPS 1013.0 T/O KTPA delayed us at 1944Z
 26.5 182730Z 4mm in CLR after T/O
 83.5 T/O 220 Rwy LND 04
 TD 23 T/O 22 LND