

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

FLT ID: 2014091511	From: TISX <i>Hur Edouard</i>	To: TISX
FLT #:	Blk In: 2047 Z	Lnd Time: 2044 Z
ETD: 1200 Z	Blk Out: 1140 Z	T/O Time: 1151 Z
ETE:	Total Blk: 9.1	Total Flt: 8.9
Sponsoring Org: HRD	Program: TDR	Purpose: <i>model Initialization</i>

AOC Flight Crew

Aircraft Commander: CDR Sweeney	SSA: Nacher
Co-Pilot: LCDR Kerns, LCDR Didier	AVAPS: San Souli
Navigator: CDR Gallagher	Scientists: P. Chang / E. Jelenak / J. Sapp
Flight Eng: Herstein, Lalonde	Scientists: S. Albreiss / F. Vithorn
Flt Director: Holmes, Parrish	Scientists: S. Aberson / Zhang / B. James
SEB: T. Lrach	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		☒	

IR	15	Good: 15	Bad: 0	Sent: 15
Dropsides	4	Good: 4	Bad: 0	Sent: 4
AXBT	12	Good: 10	Bad: 2	Sent: 10

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): AL062014 (ie: AL072012)	1	08	15:12
TCPOD/WSPOD Mission ID: W1306A. EDOUARD (ie: NOAA2 2418A SANDY)			

966mb

- Remarks:
- 1) 27° 16', -55° 43' 966mb 1512Z HRD → VDM xmitted
 - 2) 27° 27', -55° 55' 968mb (xtrop) 1628Z
 - 3) 27° 40', -56° 00' 967mb (xtrop) 1651Z } Paul Chang
 - 4) 27° 36', -56° 00' 966mb (xtrop) 1725Z } eyewall fest
 - 5) 27° 38', -56° 07' 964mb (xtrop) 1802Z HRD (no sonde).

