

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

FLT ID: 100736n	From: kmcf	To: kmcf
FLT #:	Blk In: 1651 Z	Lnd Time(on): 1642 Z
ETD: 15 Z	Blk Out: 1414 Z	T/O Time (off): 1436 Z
ETE: 2	Total Blk: 2.6	Total Flt: 2.1
Sponsoring Org: AOC	Program: AAMPS	Purpose: Test

AOC Flight Crew

Aircraft Commander: Itagan	Data System: 1411
Co-Pilot: Tuth 1	Avaps:
Navigator: 1	System Engineer:
Flight Eng: 1	AA:
Flt Director: Williams 1	AA:
Avionics:	Crew Chief:

Participating Scientists, Visitors, & Add'l Aircrew on back.

of people listed on back: 4

	A/C - Takeoff	Wx Station - Takeoff	A/C - Land	Wx Station - Land
Pressure				

ATIS - Takeoff	27007 10 B1023 2796 31/26 A:
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124

ATIS - Land	
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Data Source	Number	Data Disposition / Date / Quality / File Name(s)
Flight Level Tapes		
Radar Tapes		
Dropsondes		Good: Bad: Sent:
AXBT		

List other data sources on back in Remarks section.

Remarks (Storm Name, Mission ID, Recco Times, Fix Times)	Recco Times:	Fix #	Fix Time
Storm Name: _____			
Mission ID: _____			

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FLT ID:	T/O Time: Z	Lnd Time: Z
Name (Last, First)	Activity on Aircraft	Affiliation
Otero, Sonia	HRD HRD AAmgs	
3 Midshipmen		

Remarks:

t/o wx: metar: ~~SKC~~ SCT030 W 5-10 kt

taf:

Climb Turb/ice: ~~DAB~~

Flight: Cloud tops:

Precip/lightning:

jet:

wind: FL ^{27000 ft} ENE 10-15 kt

turb:

DAB

^{UML} WSW 5kt few 045 SCT250

VAD

NW 5kt ~~few 045~~ SCT030

landing wx:

descent turb/ice:

1pm W Coast Sea breeze

taf:

W 5-10 kt VCTS SCT050 CB

local conditions:

Sea Salt:

Volcanic Ash: