

U.S. Dept. of Commerce / NMAO / NOAA / Aircraft Operations Center

Flt ID: 060222N	From: PANC	To: PANC
Flt. No: 66-40	Blk In: 0243 z	Time On: 0241 z
ETD: 2100 z	Blk Out: 2045 z	Time Off: 2051 z
ETE: 6+00	Blk Time: 5+58 (6.0) Hrs	Flt Time: 5+50 (5.8) Hrs
Sponsoring Org: NCEP	Program: Winter storms	Purpose: Investigate S/wave

AOC Flight Crew

Aircraft Commander: Finn	Data System: Rogers
Co-Pilot: Odell / Longenecker	AVAPS: Bryan
Navigator: /	System Eng: /
Flight Eng: /	A A: /
Flight Director: Mayeaux /	A A: /
Avionics: Carpenter	Crew Chief: /

Participating Scientists / Visitors

Name (Last, First)	Activity on Aircraft	Affiliation

Remarks (Storm Name, Mission ID, Recco Times, Fix Times)

Storm Name: _____

Mission ID: NOAA 9 15WSC Track 13

Penetration number and time

212 Takeoff

Recco Times

Check Volcano website
Get 250mb / Temp

Climbed to 44,000 ft through flight

Fix # Fix Time

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Flight ID: 060222N		Time Off: 2051 Z		Time On: 0243 Z	
A/C: Takeoff		Wx Station: Takeoff		A/C: Land	
Wx Station: Land					
Pressure	1025.8 mb	30.38 mb	1024.7 mb	3038 mb	
ATIS	Time	Observation			
Takeoff	1953 Z	18007 G10KT 660V350 10sm -3/-9 A3037 FFW050 Set 110 Set 200			
Land	0153Z	00000VLT 10sm 66000 Set 200 -2/-12 A3038 VAR 07			
	Number	Data Disposition / Date / Quality			
Flight Level Tapes	1				
Radar Tapes					
Cloud Physics Tapes / CDs					
Video Tapes					
Dropsondes	17	Good: 7 Bad: 3			
AXBT					
AXCP					
AXCTD					

Remarks:

Check DPL & DRR for consistency / Too Smooth
 Also DAPI & OAP2 20 m 3/06