

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

Flt ID: 060309N	From: PHNL	To: PHNL
Flt. No: 00 -051 DBP3A19AAC	Blk In: 0153 z	Time On: 0148 z
ETD: 2000 z	Blk Out: 1946 z	Time Off: 1958 z
ETE: 6+00	Blk Time: 6+07 (6.1) Hrs	Flt Time: 5+50 (5.8) Hrs
Sponsoring Org: Earth Science Research Lab	Program: Ozone Air Chemistry	Purpose: Flight

AOC Flight Crew

Aircraft Commander: Finn, M	Data System: Rogers, M
Co-Pilot: Longenecker, J, Odell W	AVAPS:
Navigator: /	System Eng:
Flight Eng: /	A A:
Flight Director: Mayeaux, M	A A:
Avionics: Olney, B	Crew Chief:

Participating Scientists / Visitors

Name (Last, First)	Activity on Aircraft	Affiliation
Ray, E	PI	
Totth, Todd	Teacher and Sk	Temple University

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

Recco Times

Fix # Fix Time

Storm Name: Nonag wxwke Tain

Mission ID:

Penetration number and time

DAP1 is half of DAP2

PHNL 2000 17130
 Turn 2730 17130
 Drop 30 17020
 Turn Drop 3930 17020
 Drop 30 17020
 Turn 2730 17130

PHNL 2000 15755

Takeoff - climb 390000.

Get to End Pt, climb 45,000, @ wisk course

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

Flight ID: 060309N		Time Off: 1958 Z		Time On: 0148 Z	
	A/C - Takeoff	Wx Station - Takeoff	A/C - Land	Wx Station - Land	
Pressure	1016.4 mb	3004 mb	1014.1 (54ft) mb	2999 mb	
ATIS	Time	Observation			
Takeoff	1853 Z	08013KT 105m fcu022 SCT035 BKN055 24/21 A3804			
Land	0053 Z	03009KT 105m -RA SCT024 BKN035 WU80 24/21 A2999			
	Number	Data Disposition / Date / Quality			
Flight Level Tapes	1				
Radar Tapes					
Cloud Physics Tapes / CDs					
Video Tapes					
Dropsondes	4	Good: 3 Bad: 1			
AXBT					
AXCP					
AXCTD					

Remarks: