

19890919I - FDIR

1989 ATLANTIC HURRICANE SEASON

890919I SYNOPTIC-FLOW (ODW#1) H. HUGO

TYPE OF DATA                      SENSOR OR OPTION

INE	1
Accelerometer	1
Temperature probe	1
Altitude change option (for vertical winds)	APN-159
Static pressure	Rosemount (fuselage)
Dynamic pressure	Rosemount (fuselage)
Time source	Micro 29
Constants file	C03893.CON

Notes:

1. Dew point balanced at 0127Z & was patched/despiked 0123Z-0130Z.  
Wet\_bulbing occurred intermittently thruout the flight.
2. ODW Computer down 0245Z to termination of flight.
3. Data Gap(s):  
212245Z - 212620Z

	Take Off	Landing
Corrected Tower Pressure (Alt.)	1011.0 mb	1011.0 mb

F/D: Phil Bogert