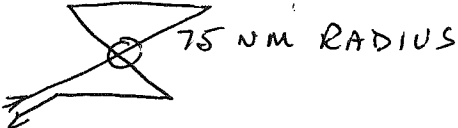
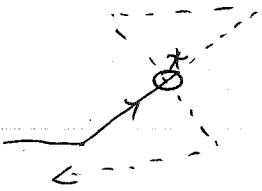


RFF-10 WORK FORM (6-64)		U.S. DEPARTMENT OF COMMERCE WEATHER BUREAU RESEARCH FLIGHT FACILITY MIAMI, FLORIDA		AIRCRAFT N1005	
FLIGHT LOG				FLIGHT NO. 23-72	
				FLIGHT ID 710928C Fwt 2	
				DATE 28 Sep '71	
TAKE OFF (City or airport) MIA		LAND (City or airport) MIA		ALTITUDE 39 M	
PURPOSE STORM FURY HURRICANE GINGER					
PROPOSED TAKE OF TIME:			PROPOSED FLIGHT DURATION:		
TIME IN: 2115			TIME ON:		
TIME OUT: 1735			TIME OFF:		
BLK. TIME: 3+40			FLIGHT TIME:		
FLIGHT PERSONNEL					
OPERATIONS CREW		WEATHER CREW			VISITORS
Henderson					
Hatch					
PROPOSED MISSION 					
ACTUAL MISSION AND REMARKS  * LOST DOPPLER AT ± 1908Z DUE INVERTER FAILURE - FLEW DASHED PATTERN FOR NOSE CAMERA RECORD ONLY - ALL DOPPLER DATA AFTER ± 1908Z SET BY APPROXIMATION, MANUALLY					
DATA COLLECTED AND REMARKS 1 DIGITAL 1 CLD (NOSE) CAMERA 1 RADAR 1 P. PANEL					