

RFF-10 WORK FORM (6-64)		U.S. DEPARTMENT OF COMMERCE WEATHER BUREAU RESEARCH FLIGHT FACILITY MIAMI, FLORIDA		AIRCRAFT N6541C	
FLIGHT LOG				FLIGHT NO. 17-73	
				FLIGHT ID 720929F	
				DATE 29 SEP 72	
TAKE OFF (City or airport) MIAMI		LAND (City or airport) MIAMI		ALTITUDE VAR 19-25K	
PURPOSE Cloud energy budget research/NHRL					
PROPOSED TAKE OF TIME: 1230Z			PROPOSED FLIGHT DURATION: 10+00		
TIME IN: 2240			TIME ON: 2235		
TIME OUT: 1250			TIME OFF: 1300		
BLK. TIME: 9+50			FLIGHT TIME: 9+35		
FLIGHT PERSONNEL					
OPERATIONS CREW		WEATHER CREW			VISITORS
WERLEY	CICIRILLI	FRIEDMAN			GENTLY
GUNNOE	NETTERVILLE	FAZEKAS			SHEETS
SCHISSEL		McRORY			IMBEMBO
RICCI					DOSSETT
PROPOSED MISSION Box patterns per NHRL flight plan memo. Initial area coordinates 26N 75W.					
ACTUAL MISSION AND REMARKS 26N 75W → Area 25.1N 74.2W TAS/WIND BOX COMPLETED AT 19K. Box COORDS → 2602N 2602N 2602N 2602N 7447W 7447W 7426W 7426W Box TO RIGHT. Box completed at 19, 22 and 25K ↓ 19, 22, 25K.					
DATA COLLECTED AND REMARKS 2 Rolls mag. tape 2 " APN-59 radar film					