

RFF-10 WORK FORM (6-64)		U.S. DEPARTMENT OF COMMERCE WEATHER BUREAU RESEARCH FLIGHT FACILITY MIAMI, FLORIDA		AIRCRAFT N6541C	
FLIGHT LOG				FLIGHT NO. 82-72	
				FLIGHT ID 720503B -2	
				DATE 3 MAY 72	
TAKE OFF (City or airport) MIA		LAND (City or airport) MIA		ALTITUDE 1500' - 22K	
PURPOSE CALIBRATION, (COMPARISON WITH 400, WIND BOXES)					
PROPOSED TAKE OF TIME: 1700Z			PROPOSED FLIGHT DURATION: 3+00		
TIME IN: 2005			TIME ON: 2003		
TIME OUT: 1700			TIME OFF: 1707		
BLK. TIME: 3+05			FLIGHT TIME: 2+56		
FLIGHT PERSONNEL					
OPERATIONS CREW		WEATHER CREW			VISITORS
WERLEY	NETTERVILLE	FRIEDMAN			
TICKNOR		McRony			
LUBIN		FAZEKAS			
RICCI					
PROPOSED MISSION COMP with 400 at 1500' CL to 10K wind box Comp with 400 at 10K CL to 15K Comp. with 400 at 15K CL to 22K wind box ↓ to 15K wind box					
ACTUAL MISSION AND REMARKS as above					
DATA COLLECTED AND REMARKS 1 ROLL DIG TAPE					