

RFF-10 WORK FORM (6-64)		U.S. DEPARTMENT OF COMMERCE WEATHER BUREAU RESEARCH FLIGHT FACILITY MIAMI, FLORIDA				AIRCRAFT N6540C	
FLIGHT LOG						FLIGHT NO. 14-73	
						FLIGHT ID 720810B	
						DATE AUG. 8, 1972	
						ALTITUDE 5000' to 15000'	
TAKE OFF (City or airport) MIA			LAND (City or airport) MIA				
PURPOSE NHRL - CALIB							
PROPOSED TAKE OF TIME: 1400Z				PROPOSED FLIGHT DURATION: 4 HRS			
TIME IN: 1835Z				TIME ON: 1836Z			
TIME OUT: 1405Z				TIME OFF: 1414Z			
BLK. TIME: 4:35 HRS				FLIGHT TIME: 4:22 HRS			
FLIGHT PERSONNEL							
OPERATIONS CREW		WEATHER CREW				VISITORS	
D. TURNER		H. DAVIS			(LITTON) W. ROGERS		
R. SANDQUIST		J. CHADA					
L. ROSE		W. GILBERT					
J. LUBIN		S. CALVERT					
PROPOSED MISSION NAV. CALIB. MIA → PDI → VRB; VRB → LBV → FMY; FMY → MIA DOUBLE WND BOXES AT 5K + 15K							
ACTUAL MISSION AND REMARKS AS PLANNED LOW LEVEL WND BOX AT 15K							
DATA COLLECTED AND REMARKS IDIG							