

RFF-10 WORK FORM (6-64)		U.S. DEPARTMENT OF COMMERCE WEATHER BUREAU RESEARCH FLIGHT FACILITY MIAMI, FLORIDA		AIRCRAFT N6541C	
FLIGHT LOG				FLIGHT NO. 91-72	
				FLIGHT ID 720520F	
				DATE 20 MAY 72	
TAKE OFF (City or airport) BKF		LAND (City or airport) BKF		ALTITUDE 15 - 25 K	
PURPOSE DATA COMPARISON WITH NCAR BUFFALO (NHRE)					
PROPOSED TAKE OF TIME: 1330Z			PROPOSED FLIGHT DURATION: 4+00		
TIME IN: 1840			TIME ON: 1835		
TIME OUT: 1315			TIME OFF: 1320		
BLK. TIME: 5+25			FLIGHT TIME: 5+15		
FLIGHT PERSONNEL					
OPERATIONS CREW		WEATHER CREW			VISITORS
WERLEY		FRIEDMAN			
TICKNOR		FAZEKAS			
RICCI		MCKROY			
SCHISSEL					
PROPOSED MISSION Airborne data comparison with NCAR Buffalo (NHRE)					
ACTUAL MISSION AND REMARKS Completed TAS box while awaiting arrival of NCAR A/c. " Comparison patterns 2 at 15K, 1 at 25K 5 legs ~40nm ~90° Sample pattern flown in very close formation. Also from 15 to 25K and 25 to 15K, formation climb and descent.					
DATA COLLECTED AND REMARKS 1 roll sig tape					

