

RFF-10 WORK FORM (6-64) U.S. DEPARTMENT OF COMMERCE WEATHER BUREAU RESEARCH FLIGHT FACILITY MIAMI, FLORIDA		AIRCRAFT	
		N6541C	
		FLIGHT NO.	
		94-72	
FLIGHT LOG		FLIGHT ID	
		720527F-2	
		DATE	
		27 MAY 72	
TAKE OFF (City or airport)	LAND (City or airport)	ALTITUDE	
BKF	BKF	9-25K	
PURPOSE			
NHRE/APCL RESEARCH			
PROPOSED TAKE OF TIME: 2100Z		PROPOSED FLIGHT DURATION: 4+00	
TIME IN: 0015		TIME ON: 0010	
TIME OUT: 2120		TIME OFF: 2140	
BLK. TIME: 2+55		FLIGHT TIME: 2+30	
FLIGHT PERSONNEL			
OPERATIONS CREW		WEATHER CREW	
TICKNOR		FRIEDMAN	
WELLEY		MCKENNA	
RICCI		FABERAS	
SCHISSEL		PATTEN	
VISITORS			
B. PHILLIPS (APCL)			
PROPOSED MISSION Box CLOS IN NHRE AREA AT ~ CLD BASE. CL TO 25K TO FLY AROUND BOX AGAIN.			
ACTUAL MISSION AND REMARKS UNABLE TO fly in NHRE area due to negative support of NCAN. west east of Thurman and descended to cloud base. Box along a line of CB's at least 50-70nm long. Climb to 25K partially box line. Return to BKF.			
DATA COLLECTED AND REMARKS 1 D16 TAP FILM (VENT).			

