

RFF-10 WORK FORM (6-64)		U.S. DEPARTMENT OF COMMERCE WEATHER BUREAU RESEARCH FLIGHT FACILITY MIAMI, FLORIDA		AIRCRAFT N6541C	
FLIGHT LOG				FLIGHT NO. 22-73	
				FLIGHT ID 721026F	
				DATE 26 OCT 72	
TAKE OFF (City or airport) MIA		LAND (City or airport) MIA		ALTITUDE VAR	
PURPOSE NHRL RCH/CLOUD MOD					
PROPOSED TAKE OF TIME: 1600Z			PROPOSED FLIGHT DURATION: 9+00		
TIME IN: 2250			TIME ON: 2245		
TIME OUT: 1610			TIME OFF: 1620		
BLK. TIME: 6+40			FLIGHT TIME: 6+25		
FLIGHT PERSONNEL					
OPERATIONS CREW		WEATHER CREW			VISITORS
WERLEY	NETTERVILLE	FRIEDMAN	HOEGLZL	HAWKINS	SHRICKER
GUNNOE		FAZEKAS		LEWIS	PAISO
RICE		MCARDY		KARST	
SCHISSEL		BROWN		MICHAELS	
PROPOSED MISSION STD CLOUD MOD RCH (CEMENT)					
ACTUAL MISSION AND REMARKS SOUNDING ENROUTE TO COORDS 25N74W. NO SUITABLE CLOS AT 23K. ↓ 8K TRIED TO WORK 2 CLOUDS. CRANK ON UNIT BROKEN; SEEDING HALTED. FLEW 3-COMPARISONS CLOSE FORMATION WITH 400. RTN-MIA.					
DATA COLLECTED AND REMARKS 2 DIG TAPES VERT CAM FILM (292') 1 ROLL APN-59 RADAR FILM					