

RFF-10 WORK FORM (6-64)		U.S. DEPARTMENT OF COMMERCE WEATHER BUREAU RESEARCH FLIGHT FACILITY MIAMI, FLORIDA		AIRCRAFT N6539C	
FLIGHT LOG				FLIGHT NO. 31-70	
				FLIGHT ID 91027A	
				DATE 10/27/69	
TAKE OFF (City or airport) MIAMI		LAND (City or airport) MIAMI		ALTITUDE 10,000	
PURPOSE RCH (NHRL) GP					
PROPOSED TAKE OF TIME: 1800Z			PROPOSED FLIGHT DURATION: 2 HRS		
TIME IN: 1950			TIME ON: 1945		
TIME OUT: 1750			TIME OFF: 1800		
BLK. TIME: 2:00			FLIGHT TIME: 1:45		
FLIGHT PERSONNEL					
OPERATIONS CREW		WEATHER CREW			VISITORS
McCANN		RICHARDSON			NHRL SHEETS
GUNNOE		FENNELL			NHRL STUDENT AGT. FOT1 (4-H)
REMBUSZ		MINTZ			
ROSE		TRAVIS			
PROPOSED MISSION PENETRATE SELECTED CB'S					
ACTUAL MISSION AND REMARKS AS PLANNED. MADE 6 DATA RUNS THRU CB. VORTEX T. ERRATIC ON TAKE OFF & CLIMB OUT AND UPON LANDING. 193100Z LWWN TURNED OFF.					
DATA COLLECTED AND REMARKS 1 L. DIG. TAPE (1/1), RDR-1, WP-101, VISICORDER. ↑ NOT TURNED ON.					
IRH DRY PT. 0300 T. 33 TIME 1745Z POST FLT T 35 TIME 1943Z					