

RFF-10 WORK FORM (6-64)		AIRCRAFT N6541C	
U.S. DEPARTMENT OF COMMERCE WEATHER BUREAU RESEARCH FLIGHT FACILITY MIAMI, FLORIDA		FLIGHT NO. 31-72	
FLIGHT LOG		FLIGHT ID 710926F	
		DATE 26 SEP 71	
TAKE OFF (City or airport) MIAMI	LAND (City or airport) MIAMI	ALTITUDE 18,000 ft	
PURPOSE STORMFURY HURRICANE GINGER (NHRL)			
PROPOSED TAKE OF TIME: 1400Z		PROPOSED FLIGHT DURATION: 8+15	
TIME IN: 2000		TIME ON: 1955	
TIME OUT: 1355		TIME OFF: 1405	
BLK. TIME: 6+05		FLIGHT TIME: 5+50	
FLIGHT PERSONNEL			
OPERATIONS CREW		WEATHER CREW	
GUNNOE	NETTERVILLE	FRIEDMAN	SHEETS
TICKNOR		MENORY	TRUE
SCHISSEL		CALVERT	
RICCI			
PROPOSED MISSION STORMFURY DELTA (18,000') PATTERN FOR RAIN SECTOR EXPERIMENT			
ACTUAL MISSION AND REMARKS HOLDING Pattern in NW quadrant of storm. Shortly after 1730Z we had to abort due to generator failure #1 engine. Return to main			
DATA COLLECTED AND REMARKS 1 DIG TAPE			