

RFF-10 WORK FORM (6-64)		U.S. DEPARTMENT OF COMMERCE WEATHER BUREAU RESEARCH FLIGHT FACILITY MIAMI, FLORIDA		AIRCRAFT NG540C	
FLIGHT LOG				FLIGHT NO. 86-72	
				FLIGHT ID 720606B	
				DATE JUN. 6, 1972	
				ALTITUDE 14000' MSL	
TAKE OFF (City or airport) BKF		LAND (City or airport) 13KF			
PURPOSE					
PROPOSED TAKE OF TIME: 2230Z			PROPOSED FLIGHT DURATION: 4 HRS		
TIME IN: 0130Z			TIME ON: 0120Z		
TIME OUT: 2225Z			TIME OFF: 2240Z		
BLK. TIME: 3:05 HRS			FLIGHT TIME: 2:40 HRS		
FLIGHT PERSONNEL					
OPERATIONS CREW		WEATHER CREW			VISITORS
D. TURNER		P. CONNOR	T. NUNN		(APCL) H. GROTE
R. SANDQUIST		S. CALVERT			(APCL) B. UNLENNOPF
L. ROSE		F. NORIMOTO			(USAF) WHITE
M. WATCH		H. DAVIS			
PROPOSED MISSION OPS PLAN PATTERN IF CLDS DEVELOP + IF NOT SEED DAY - OTHERWISE APCL INDIVIDUAL RESEARCH					
ACTUAL MISSION AND REMARKS NO CLD DEVELOPMENT - CHASE PLANE FOR 4IC FLARE TEST - WIND CALIB, 5 BOXES					
DATA COLLECTED AND REMARKS 1DIG, 1PP, 1NC, 1LC, 1RC, 1WDPI, 1RDR1					