

RFF-10 WORK FORM (6-64)		U.S. DEPARTMENT OF COMMERCE WEATHER BUREAU RESEARCH FLIGHT FACILITY MIAMI, FLORIDA		AIRCRAFT N6541C	
FLIGHT LOG				FLIGHT NO. 10-73	
				FLIGHT ID 720828F	
				DATE 28 AUG 72	
TAKE OFF (City or airport) BDS		LAND (City or airport) BDS		ALTITUDE 18,000'	
PURPOSE Cloudline research/NHRL					
PROPOSED TAKE OF TIME: 1500Z			PROPOSED FLIGHT DURATION: 2100Z (6+00)		
TIME IN: 2140			TIME ON: 2135		
TIME OUT: 1455			TIME OFF: 1515		
BLK. TIME: 6+45			FLIGHT TIME: 6+20		
FLIGHT PERSONNEL					
OPERATIONS CREW		WEATHER CREW		VISITORS	
✓ WERLEY	✓ WETTERVILLE	✓ FRIEDMAN	✓ KARST	HAWKINS	
✓ GUNNDE		PATTEN		✓ FINNEGAN	
✓ CICINELLI		✓ FAZEKAS		✓ DOSSETT	
✓ LUBIN		✓ McROBY		✓ WADLEY	
PROPOSED MISSION Cloudline research. Primary seeder at 18k. Area of interest 10.5N 55W.					
ACTUAL MISSION AND REMARKS Completed cloudline No. 2. Alpha pattern. Seeding (randomization) in 3 clouds, minor patterns in other cloud groups seeded by other SF aircraft. Wind box completed.					
DATA COLLECTED AND REMARKS 1 dig 1 radar					

