

RFF-10 WORK FORM (6-64)		U.S. DEPARTMENT OF COMMERCE WEATHER BUREAU RESEARCH FLIGHT FACILITY MIAMI, FLORIDA		AIRCRAFT N6541C	
FLIGHT LOG				FLIGHT NO. 36-73	
				FLIGHT ID 721207F	
				DATE 7 DEC 72	
TAKE OFF (City or airport) DEN		LAND (City or airport) DEN		ALTITUDE 7-26K	
PURPOSE APCL - RCH					
PROPOSED TAKE OF TIME: 1600Z			PROPOSED FLIGHT DURATION: 7+00		
TIME IN: 2225			TIME ON: 2215		
TIME OUT: 1550			TIME OFF: 1605		
BLK. TIME: 6+35			FLIGHT TIME: 6+10		
FLIGHT PERSONNEL					
OPERATIONS CREW		WEATHER CREW			VISITORS
WELLEY	HATCH	FRIEDMAN	HOEHL	BENEDICT	PHILLIPS
TICKNOR	LUBIN	MCNAMY	CALVERT	MCKAY (NCAR)	BODAHINE
CICCHIELLI		CONNOR		GILLULY	WHITEMAN
NETTEWILLE		DEVOL			POSEY
PROPOSED MISSION APCL - RCH ① DROPSONDS PROGRAM WITH NCAR SONDES + CSU AEROCOMMANDER VIC GROVER IN NHRE AREA. ② CLOUD SEEDING.					
ACTUAL MISSION AND REMARKS SOUNDINGS FOLLOWING DROPSONDES AND RAOBS FROM GROVER. SEEDING TO TEST FLARES TAS BOXES NAV CK FOR COZ.					
DATA COLLECTED AND REMARKS 1 TAPE					
1 VENT 1 RADAR (NO DATA)					