

RFF-10 WORK FORM (6-64)		U.S. DEPARTMENT OF COMMERCE WEATHER BUREAU RESEARCH FLIGHT FACILITY MIAMI, FLORIDA		AIRCRAFT N6541C	
FLIGHT LOG				FLIGHT NO. 38-73	
				FLIGHT ID 721211F	
				DATE 11 DEC 72	
TAKE OFF (City or airport) DEN		LAND (City or airport) DEN		ALTITUDE VAR	
PURPOSE APCL-AC H (Seeding, wall cloud studies, nuclei measurements)					
PROPOSED TAKE OF TIME: 1930Z			PROPOSED FLIGHT DURATION: 5+00		
TIME IN: 12/0010			TIME ON: 12/0000		
TIME OUT: 11/1900			TIME OFF: 11/1910		
BLK. TIME: 5+10			FLIGHT TIME: 4+50		
FLIGHT PERSONNEL					
OPERATIONS CREW		WEATHER CREW			VISITORS
Werley	HATCH	FRIEDMAN	DEVOL	PHILLIPS	WELLMAN
TICKNOR	CALLAHAN	MCKORY	HOEFL	KUHN	BODHAINE
RICCI	NETTERVILLE	CALVERT		STUEBINGER	ALLEE
LUBIN		CONNOR			WHITMAN
PROPOSED MISSION DEN-ALAMOSA AREA AT ~10K MSL FOR NUCLEI COUNTER DATA COLLECTION. → DURANGO (3710N 10745W) — OODGE CITY.					
ACTUAL MISSION AND REMARKS DEN-vic Alamosa for wall cloud study; nuclei counter data collection. → Durango (3710N 10745W) → via Del Norte to Dodge City — DIR LAMAR — vic Hugo TAS WIND Box vic Hugo/Lamm — DEN-CYN + ATN — DEN					
DATA COLLECTED AND REMARKS Tapes 1 217' vert. film					