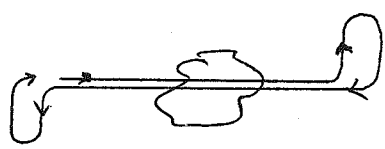


RFF-10 WORK FORM (6-64) U.S. DEPARTMENT OF COMMERCE WEATHER BUREAU RESEARCH FLIGHT FACILITY MIAMI, FLORIDA FLIGHT LOG		AIRCRAFT NG539C	
		FLIGHT NO. 14-72	
		FLIGHT ID 710812A	
		DATE AUG. 12 1971	
TAKE OFF (City or airport) VPV	LAND (City or airport) VPV	ALTITUDE 12 000	
PURPOSE RESEARCH "SINGLE CLOUD SEEDING" (NHRL)			
PROPOSED TAKE OF TIME: 1500		PROPOSED FLIGHT DURATION: 6 HRS	
TIME IN: 2235		TIME ON: 2230	
TIME OUT: 1520		TIME OFF: 1535	
BLK. TIME: 7:15		FLIGHT TIME: 6:55	
FLIGHT PERSONNEL			
OPERATIONS CREW		WEATHER CREW	
TURNER	ROSE	RICHARDSON	PILKINGTON
SANDQUIST	PATTEN	DANIELS	FREEDMAN
FITCH		GILBERT	
TICKNOR		DEVOL	
VISITORS GENTRY LEWIS DOSSETT HUCK			
PROPOSED MISSION SEED ISOLATED CLOUDS AT +5 °C. 			
ACTUAL MISSION AND REMARKS AS PLANNED: TIME ERRORS: RESET 154000Z, 161240Z, 185720Z. TAPE DECK "B" FAILED. SWITCHED TO "A" AT 1650Z TAPE DECK "A" OFF TO CHANGE TAPE 213530, ON AT 213915.			
DATA COLLECTED AND REMARKS 3 TAPES, 1 FWD, 1 RSC, 1 LSC, 1 R.P., 2 MPS-20, 2 RDR, 2 WP101.			