

RFF-10 WORK FORM (6-64)		AIRCRAFT N6540C	
U.S. DEPARTMENT OF COMMERCE WEATHER BUREAU RESEARCH FLIGHT FACILITY MIAMI, FLORIDA		FLIGHT NO. 73-72	
FLIGHT LOG		FLIGHT ID 720508B	
TAKE OFF (City or airport) TIK		LAND (City or airport) TIK	
PURPOSE APCL - NHRE		DATE MAY 8, 1972	
PROPOSED TAKE OF TIME: 2000Z		PROPOSED FLIGHT DURATION: 3-4 HRS	
TIME IN: 2255Z		TIME ON: 2248Z	
TIME OUT: 2010Z		TIME OFF: 2022Z	
BLK. TIME: 2:45 HRS		FLIGHT TIME: 2:26 HRS	
FLIGHT PERSONNEL			
OPERATIONS CREW		WEATHER CREW	
D. TURNER		R. DANIELS	
R. SANDQUIST		F. NONIMOTO	
L. ROSE		W. FREEDMAN	
M. HATCH		H. DAVIS	
VISITORS			
(APCL) H. WICKMANN			
(APCL) B. PHILLIPS			
PROPOSED MISSION ROAD RUN FOR GS CALIB. BOX FOR DATA P CALIB. CHAFF DROPS BY INSTRUMENTED TV TOWER FOR GROUND BASED DOPPLER CALIB. CHAFF DROPS WEST OF NSSL FOR TEST OF WIND RESOLVING CAPABILITY OF GROUND DOPPLERS			
ACTUAL MISSION AND REMARKS AS PLANNED TOWER FLY BY AT 2800' BY PMX CONTROLLER REQUEST			
DATA COLLECTED AND REMARKS 1D1G, 1NC, 1RC, 1LC, 1PP			