

RFF-10 WORK FORM
(6-64)

U.S. DEPARTMENT OF COMMERCE
WEATHER BUREAU
RESEARCH FLIGHT FACILITY
MIAMI, FLORIDA

FLIGHT LOG

AIRCRAFT

N6539C

FLIGHT NO.

35-72

FLIGHT ID

711102A

DATE

NOV. 2, 1971

ALTITUDE

2500 to 15000

TAKE OFF (City or airport)

MIAMI

LAND (City or airport)

MIAMI

PURPOSE

CALIB. (NHRL)

PROPOSED TAKE OF TIME:

1300Z

PROPOSED FLIGHT DURATION:

8 HRS

TIME IN:

2045

TIME ON:

2040

TIME OUT:

1320

TIME OFF:

1330

BLK. TIME:

7:25

FLIGHT TIME:

7:10

OPERATIONS CREW

FLIGHT PERSONNEL

WEATHER CREW

VISITORS

TURNER

RICHARDSON

CONNOR

DOSSETT (NHRL)

SANDQUIST

Fennell

DEVOL

EDWARDS ("")

RASE

MINTZ

PILKINGTON

CALLAHAN

CONRAD

PROPOSED MISSION

- ① 3 ROUND ROBINS (PBI-ZFP) 2500 FT.
- ② 10 MIN. LOOSE FORMATION, 10 MIN. TIGHT FORMATION (WITH 40 & 41)
- ③ OVER WATER: 2500' 2 MIN S+L; 5000' BOX; 7500 FT 2 MIN S+L; 10000' BOX; 12500 2 MIN S+L; 15000' BOX.
- ④ OVER LAND: SAME AS OVER WATER, IN REVERSE ORDER.

ACTUAL MISSION AND REMARKS

- ① 2 1/2 ROUND TRIPS, 3000 FT. (*)
 - ② completed
 - ③ completed
 - ④ completed except for 12,500' LEVEL (DUG TO CLOUDS)
- (*) DOG LEG IN PATTERN (PBI-HALIBUT-ZFP)

DATA COLLECTED AND REMARKS

2 L. TAPES, 1 RR, 1 FWD, 1 RSC, 1 LSC, 0 RPS-20, 1 RDR1, 1 WP101.

PP CAM. JAMMED ~ 1930Z.