

RFF-10 WORK FORM
(6-64)

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

FLIGHT LOG

AIRCRAFT

N6539C

FLIGHT NO.

18-71

FLIGHT ID

700801A

DATE

8/1/70

TAKE OFF (City or airport)

NRR

LAND (City or airport)

MIA

ALTITUDE

10,000

PURPOSE

FORMATION COMPARE/40C

NHRL(CLOUDLINE)

RCH

PROPOSED TAKE OF TIME:

1500Z

PROPOSED FLIGHT DURATION:

4:30

TIME IN:

1955

TIME ON:

1950

TIME OUT:

1520

TIME OFF:

1535

BLK. TIME:

4:35

FLIGHT TIME:

4:15

FLIGHT PERSONNEL

OPERATIONS CREW

WEATHER CREW

VISITORS

WERLEY

RICHARDSON

DECKER

AHRENS

TRUE

LEWIS

TURNER

FENVELL

PILKINGTON

SHEETS

BLACK

NHRL

PATTEN

MINTZ

DEVOL

DOSSETT

MALLENGER

REMBISZ

CONRAD

GILBERT

SENN (4-MIA)

PROPOSED MISSION

NRR → MIA

FLY 6,000 FT, COMPARE WITH 40C

FLY 10,000 FT, COMPARE WITH 40C

ACTUAL MISSION AND REMARKS

AS PLANNED

DATA COLLECTED AND REMARKS

1 L. DIG TAPE, 1 R.P., 1 APS-20, 1 WPRI, 1 RDR-1, 1 RSC.

(NO LSC, NO FWD) "NOT REQUIRED"