

RFF-10 WORK FORM
(6-64)

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

FLIGHT LOG

AIRCRAFT

N6540C

FLIGHT NO.

19-70

FLIGHT ID

90901B

DATE

SEP. 1, 1969

ALTITUDE

4000', 2000', 5000'

TAKE OFF (City or airport)

MIA

LAND (City or airport)

MIA

PURPOSE

NHRL - RESEARCH - NHG-RECON - FRANCELIA

PROPOSED TAKE OF TIME:

1430Z

PROPOSED FLIGHT DURATION:

8hrs

TIME IN:

2114Z

TIME ON:

2109Z

TIME OUT:

1409Z

TIME OFF:

1422Z

BLK. TIME:

7:05hrs

FLIGHT TIME:

6:47hrs

FLIGHT PERSONNEL

OPERATIONS CREW

WEATHER CREW

VISITORS

D. GEORGE

F. CICIRELLI

J. THOMPSON

H. DAVIS

F. WERLEY

A. RICCI

J. MC RORY

F. NOBIMOTO

W. FITCH

J. MICHIE

W. CALLAHAN

W. FREEDMAN

PROPOSED MISSION

MIA TO GRAND CAYMAN 4000' DESCEND TO 2000' RECON
FRANCELIA OBTAIN 18Z FIX TO GRAND CAYMAN CLIMB
TO 5000' RETURN TO MIA

ACTUAL MISSION AND REMARKS AS PLANNED

2 PENETRATIONS

1 XMTD FIX 011730Z 1718N 8310W 995MB 130°/75KTS

11 XMTD RECCOS

DATA COLLECTED AND REMARKS

8D16, 1PP, 1NC, 1LC, 1RC, 10P101, 1R021, 1AP520