

RFF-10 WORK FORM
(6-64)

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

AIRCRAFT

26539C

FLIGHT NO.

10-70

FLIGHT ID

90726 A

DATE

JULY 26 1969

FLIGHT LOG

TAKE OFF (City or airport)

RECIFE

LAND (City or airport)

BARBADOS

ALTITUDE

4,000 FT

PURPOSE

RESEARCH (ITC) BOMEX

PROPOSED TAKE OF TIME:

1300Z

PROPOSED FLIGHT DURATION:

11 HRS

TIME IN:

0030

TIME ON:

0025

TIME OUT:

1255

TIME OFF:

1310

BLK. TIME:

11:35

FLIGHT TIME:

11:15

FLIGHT PERSONNEL

OPERATIONS CREW

WEATHER CREW

VISITORS

GEORGE

REMBISZ

RICHARDSON

FENNELL

VANDEBOOGARD

MASON

ROJAS

DECKER

TRAVIS

LEWIS

FITZ

McFADDEN

KISZENICK

PROSPERO, JOE

PATTEN

MINTZ

PROSPERO, ANN

PROPOSED MISSION

RECIFE (0805 345W) - 0700S 3400W - 0000N 3400W - 0730N 4500W -
BARBADOS (1304N 5929W)

ACTUAL MISSION AND REMARKS

AS PLANNED

150 FT G-PRUN (6 MIN) BGN 150200Z (0222S 3403W) ENDED 150800Z (0203S 3402W)

153 OUT 1322Z

LW HW OFF 1358Z, WILL NOT ZERO OUT.

APS-20 PROBLEMS. (MAGNETRON)

ABS. PRES. STICKS OCCASIONALLY

DATA COLLECTED AND REMARKS

2L, 1S DIG TAPE (Y), P.P., FWD, RSC, LSC, RDR-1,