

RFF-10 WORK FORM
(6-64)

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

AIRCRAFT

N6541C

FLIGHT NO.

25-72

FLIGHT ID

710912F

DATE

12 SEP 71

FLIGHT LOG

TAKE OFF (City or airport)

BERMUDA

LAND (City or airport)

BERMUDA

ALTITUDE

5,000' - 1,500'

PURPOSE

HURRICANE RCH - GINGER - NHRL

PROPOSED TAKE OF TIME:

1730Z

PROPOSED FLIGHT DURATION:

7+40

TIME IN:

13/0020

TIME ON:

13/0015

TIME OUT:

12/1725

TIME OFF:

12/1735

BLK. TIME:

6+55

FLIGHT TIME:

6+40

FLIGHT PERSONNEL

OPERATIONS CREW

WEATHER CREW

VISITORS

WERLEY

CICIRELLI

FRIEDMAN

BRORSTROM

PEARCE

GUNNOE

NUNN

MCMORY

SHEETS

RICCI

NETTERVILLE

CALVERT

KIELHOAN

SCHISSEL

FLEURY

DARBY

GARNER

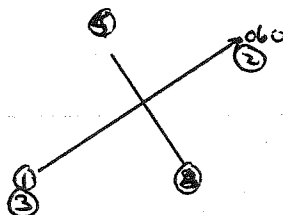
PROPOSED MISSION

ZEBRA RCH PATTERN 5000 FT.

DESCENT TO 1500' for 1st Penetration - Low LVL
Photos for ONR.

ACTUAL MISSION AND REMARKS

COMPLETED ZEBRA RCH PATTERN -- 7 PENETRATIONS
12 RECCO OBS. 1-2-1-3-4-5-4-5-4-5-BERMUDA.



DATA COLLECTED AND REMARKS

1 DIG TAPE. SELECTED POLAROID PHOTOS
OF APN-59 RADAR (NHRL).