

RFF-10 WORK FORM
(6-64)

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

AIRCRAFT

N6540C

FLIGHT NO.

58-72

FLIGHT ID

720203B

DATE

3 FEB 72

FLIGHT LOG

TAKE OFF (City or airport)

MIAMI

LAND (City or airport)

LANGLEY AFB, Va.

ALTITUDE

7000'

PURPOSE

East Coast Winter Storms NWS/RWC

PROPOSED TAKE OF TIME:

1500Z

PROPOSED FLIGHT DURATION:

9+00

TIME IN:

2240

TIME ON: 2235

TIME OUT:

1505

TIME OFF: 1520

BLK. TIME:

7+35

FLIGHT TIME: 7+15

FLIGHT PERSONNEL

OPERATIONS CREW

WEATHER CREW

VISITORS

GEORGE

REMBISZ

FRIEDMAN

GILBERT

BERLES(SAIL)

EVERTS

FLEURY

PILKINGTON

CALVERT

TICKNOR

FREEDMAN

MICHEL

HATCH

LUBIN

CONNOR

PROPOSED MISSION

USAF GULL DELTA PATTERN : MIA - HAL - FREEPORT - GULL
DELTA - LFI.

ACTUAL MISSION AND REMARKS

Started GULL DELTA PATTERN. MODIFIED FOR RWC:
MIA - PT(S) OF GULL DELTA - SHAD - CROAKER
- BASS - ECG - LFI.

DATA COLLECTED AND REMARKS

Rack 4986'. Long problem repaired. Time jumps.
APS 20-1, WP101-1, ROR-10-1, DIG 2, PP 340'. 7 RECCOS SENT (13 OBS).