

RFF-10 WORK FORM
(6-64)

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

FLIGHT LOG

AIRCRAFT

N6539C

FLIGHT NO.

15-69

FLIGHT ID

81017A

DATE

10/17/68

TAKE OFF (City or airport)

MIAMI

LAND (City or airport)

MIAMI

ALTITUDE

1500 + 6500

PURPOSE

RCH "GLADYS" NHRL

PROPOSED TAKE OF TIME:

1000Z

PROPOSED FLIGHT DURATION:

TIME IN:

2250

TIME ON:

2245

TIME OUT:

1010

TIME OFF:

1030

BLK. TIME:

12:40

FLIGHT TIME:

12:15

FLIGHT PERSONNEL (17)

OPERATIONS CREW

WEATHER CREW

VISITORS

WERLEY

PATTEN

RICHARDSON

DECKER

GENTRY
NHRL

MASON

REMBERT

DAVIS

McRODY

DOBBS
K PRE-TV HOUSTON

RITCH

MINTZ

FREEDMAN

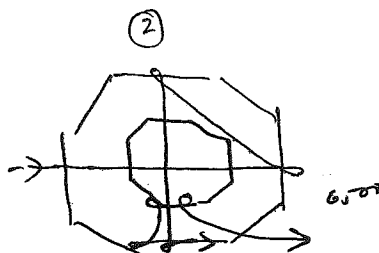
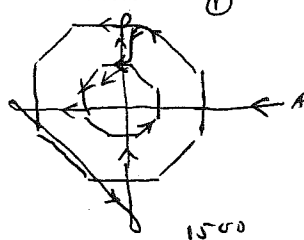
ZYSMAN

CALLAHAN

FENNEL

SWAN
(HAROLD MAYER
PROD. FOR USIA)

PROPOSED MISSION



ACTUAL MISSION AND REMARKS

AS PLANNED WITH SMALL OCTAGON OMITTED AT 6500 FT.

IRH DRY PT. 0130 CHART. 31 POST FLT T. 33

SETTINGS: TAS -3.0 D.A. 0.10' L G.S. 22.0P

CHANGED PRESSURE TRANSDUCER BEFORE FLT.

5 PENETRATIONS
4 CENTER FIXES XMTD
18 RECCOS XMTD

MAX ALT. LVL WINDS 092/62 N QUAD
MAX EST. SFC WINDS 65 KTS
MIN SLP 985.0 MB

DATA COLLECTED AND REMARKS

1/2 RSC (1/2) 1/2 LSC (1/2) 1/2 P.P. (1/2) 3L TAPES (1/2) 2 AAS-20 (20 SEC)

0 WPIOT, 2 RDR-1 (16 SEC)