

RFF-10 WORK FORM
(6-64)

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

FLIGHT LOG

AIRCRAFT

N6539C

FLIGHT NO.

16-71

FLIGHT ID

700730A

DATE

7/30/70

TAKE OFF (City or airport)

NRR

LAND (City or airport)

NRR

ALTITUDE

17000

PURPOSE

REH "CLOUDLINE" (UHRL)

PROPOSED TAKE OF TIME:

1230

PROPOSED FLIGHT DURATION:

6 HRS

TIME IN:

1745

TIME ON:

1740

TIME OUT:

1335

TIME OFF:

1350

BLK. TIME:

4:10

FLIGHT TIME:

3:50

FLIGHT PERSONNEL

OPERATIONS CREW

WEATHER CREW

VISITORS

WEALEY

CALLAHAN

RICHARDSON

DEVOL

HAWKINS

SHEETS

UHRL

TURNER

FRIEDMAN

DECKER

LEWIS

TRUL

PATTEN

FENNELL

PILKINGTON

HANDMAN

WRF

ELLIOT

REMBOSZ

MINTZ

FINNIGAN

CHINA

BENTLEY

LABE

PROPOSED MISSION

CLOUDLINE PATTERN

ACTUAL MISSION AND REMARKS

SINGLE CLOUD SEEDING PATTERN.

(NO ACCEPTABLE CLOUD LIVES AVAILABLE)

WIND ANGLE INOPERATIVE.

DATA COLLECTED AND REMARKS

1L DIG TAPE (1/1), 1 P.P. (1/5), 1 MPS-20 (1/10), 1 WP101 (UHRL) 1 RDR (UHRL)
1 FWD (1/2), 1 RSC (1/5), 1 LSC (1/5), 1 R.S. APPEX (1/5)

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