

Flt ID: 021018 I	From: KMCF	To: KMCF
Flt No: 02	Blk In: 2133	ATA: 2125
ETD: 1930 Z	Blk Out: 1918	ATD: 1927
ETE: 1430	Blk Time: 2.3	Flt Time: 2.0
Sponsor Org: USN/NRL	Program: SAR	Purpose: SAR TEST FLT

AOC Personnel

AC: HALVERSON, H	Sys Eng: SMITH, J
CP: TE BEEST, R	Data Sys: LYNCH, T
Nav: NEWMAN, C	Radar:
FE: FLOYD, D	GPS/BT: TONG, R
FD: SHEPHERD, T	Cld Phys:
Avionics: SANS SOUCI, D	

Participating Scientists / Visitors / AOC

Name (Last, First)	Activity on Aircraft	Affiliation
FARQUHARSON, G	PI	UMASS
TUNEK, B	PI	1

Proposed/Actual Mission Remarks (Recco, Fixes, Storm, PENET, NHOP #)

2 / 5

SAR INSTRUMENT T.U.

NO POST FLIGHT PROCESSING

U.S. Dept. of Commerce / NOAA / Aircraft Operations Center

AOCW-2

Flight ID:

021018I

Time Off:

1927

Time On:

2125

A/C (Take Off)

Wx Station (Take Off)

A/C (Land)

Wx Station (Land)

Pressure

1018.0

30.08

1017.0

30.07

Number

Data Disposition / Date / Quality

Flt Lvl Tapes

2

Radar Tapes

Cloud Physics Tapes

Video Tapes

AXBT

AXCP

AXCTD

Dropsondes

Video

Forward

Left Side

Right Side

Down

Remarks

Time On

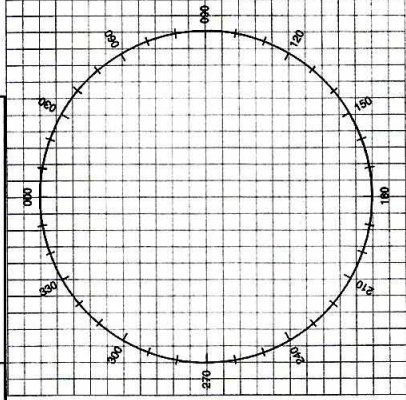
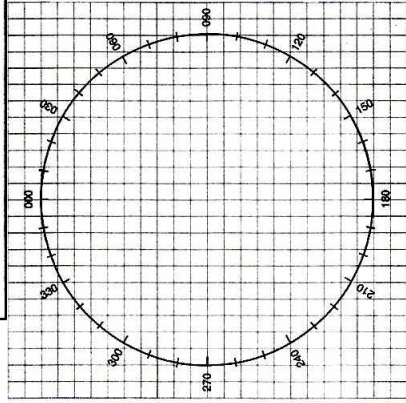
Time Off

Rate

Remarks

[illegible]

POSITION REPORT

[illegible]

EMERGENCY MESSAGE

TRANSMIT THE FOLLOWING MESSAGE TO ANY AGENCY ON THE AIR-GROUND FREQUENCY IN USE. IF UNABLE TO ESTABLISH COMMS, ATTEMPT CONTACT ON ANY OF THE FOLLOWING EMERGENCY FREQUENCIES:

UHFVOICE	VHFVOICE	MFVOICE	HF/CW	MF/CW
243.0	121.5	2182 KHZ	8364 KHZ	500 KHZ

**MAYDAY, MAYDAY, MAYDAY
THIS IS NOAA _____, NOAA.**

- POSITION _____ N/S _____
_____ E/W AT _____ Z _____

- HEADING _____ TRUE/MAG _____
- AT _____ KTS TRUE/INDICATED _____

- FLIGHT LEVEL OR ALTITUDE.
- WE ARE A P-3 AIRCRAFT WITH

- NATURE OF EMERGENCY
- ASSISTANCE DESIRED

- PILOT INTENTIONS
- WE HAVE

[illegible]