

U.S. DEPT. COMM./NOAA/OAO - DATA SECTION WORK FORM NO.1 OAOWF1 FILE

FLT ID: 990929H	FM: LOW1	TO: LOW1
FLT NO: 99-029	BLK IN: 1354Z	ATA: 1349Z
ETD: 11Z	DLK OUT: 1058Z	RTD: 1107Z
ETE: 13Z	BLK TIME: 2:56 2.9	FLT TIME: 2:42 2.7
SPONSOR ORG: NOAA	PROGRAM: MAP	PURPOSE: INTERCOMPARISON

OAO PERSONNEL

AC TAGGART, B ✓	SYS ENG ROLES, J ✓
CP OMARA, T ✓	DATA SYS
NAV BATHBUN, D ✓	RADAR BARR, J ✓
FE TORREY, R ✓	BT/ODW PRADAS, J ✓
RADIO ROGERS, M ✓	CLD PHYS
FD CZYZYK, S ✓	DOPPLER McFADDEN, J ✓

PARTICIPATING SCIENTIST/VISITORS/OAO

LAST, FIRST NAME	ACTIVITY ON A/C	AFFILIATION
JORGENSEN, D	P.I.	NSSL
DAUGHERTY, J ✓		"
NANCE, L		"
WILLEMSE, S		SWISS MET
CREMONINI, R		ITAL. MET
MEITIN, J		
PEEMPLE, H		
BERGER, E		AUST. WX
		ORE-TV

PROPOSED/ACTUAL MISSION/REMARKS (RECCO, FIXES, STORM, PENET, NHOP #)

BAL DW1+2 1115Z
 RA-157 OFF FOR PERIOD @ 10K
 AGAIN 21237Z
 TWZ OSCILL ON DESCENT

U.S. DEPT. COMM./NOAA/OAD - DATA SECTION WORK FORM NO.2 OADWF2

FLT ID: 990929H

TIME OFF: 1107Z

TIME ON: 1349Z

	A/C T/O	WX STN	A/C LAND	WX STN
PRESSURE	945.9	1015	943.4	1012.0

NO DATA DISPOSITION/DATE/QUALITY

1/SEC FLT LVL TAPES	2	
FAST FLT LVL TAPES		
RADAR TAPES		
DOPPLER TAPES		
ODW CASSETTES		
HARD COPIES	1	
AXDT		
AXCP		
ODW		

PHOTOGRAPHY

	FWD	LS	RS	VERT
ON				
OFF				
RATE				

REMARKS

[illegible]

MISSION LOG	PAGE ____ OF ____
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The image shows two identical circular protractors, one above the other. Each protractor is marked with a grid of small squares. The outer edge of each circle has degree markings every 10 degrees, with labels at 0, 30, 60, 90, 120, 150, 180, 210, 240, 270, 300, and 330. The 0-degree mark is at the top of each circle.

#1	4600 N	#2	4549N	#3	4521		47 N	1144A
	11E		11		1126			
						11:16		210 24S

POSITION REPORT

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:

UHF/VOICE	VHF/VOICE	MF/VOICE	HF/CW	MF/CW
243.0	121.5	2182 KHZ	8364 KHZ	500 KHZ

MAYDAY, MAYDAY, MAYDAY

THIS IS NOAA _____, NOAA _____, NOAA _____

- POSITION _____ N / S _____

- HEADING _____ TRUE/MAG _____

- AT _____ KTS TRUE/INDICATED _____

- FLIGHT LEVEL OR ALTITUDE _____

- WE ARE A P-3 AIRCRAFT

**- NATURE OF EMERG
ASSISTANCE DESIG**

- ASSISTANCE DESIGNED
- PILOT INTENTIONS

- PILOT INTENTIONS
- WE HAVE
- ENDURANCE REMAINING