

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

FLT ID: 950831H	FM: TISX	TO: MCF via OFF
FLT NO: 95-44	BLK IN: 1917/2027	ATA: 1912/2019
ETD: 15Z	BLK OUT: 1514/1922	RTD: 1526/1927
ETE: 5	BLK TIME: 4:03 1:05	FLT TIME: 3:46(9.8)/0:52(6.9)
SPONSOR ORG: HAD	PROGRAM: HIRIS RESEARCH	PURPOSE: Ferry

OAO PERSONNEL

AC McKim *	SYS ENG Goldstein *
CP O'Mara *	DATA SYS Aoles *
NAV Strong *	RADAR Barr *
FE Torrey Wade *	BT/ODW Gonzalez *
RADIO Arnason *	CLD PHYS Kinney *
FD Parrish *	DOPPLER

PARTICIPATING SCIENTIST/VISITORS/OAO

LAST, FIRST NAME	ACTIVITY ON A/C	AFFILIATION
Willoughby, H. *		HAD ↓
Campbell, J. *		
Black, M. *		
Black, P. *		
Smith, R. *		

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

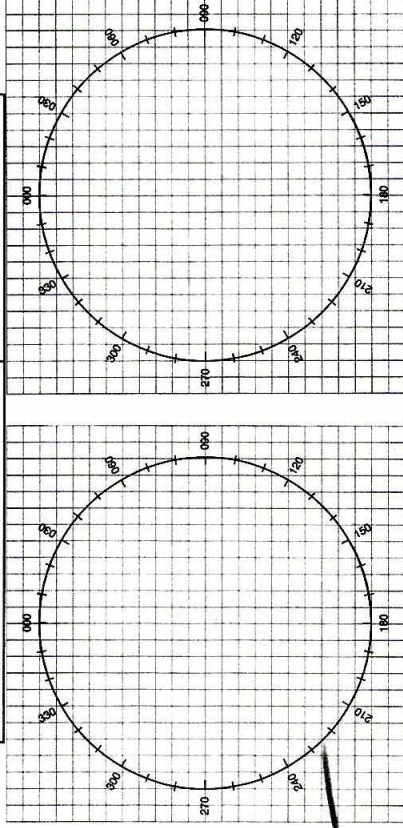
ELEV 61 Ft. AIR 29.96 (1014.5) FEAR4 HOME VIA OFF
 SP 1016.3 Fm 2K. MIA 1746Z 100/5 29.87 (1012.0) SP 1013.4 Fm 2K
 PS 1011.7 OF PS 1010.3 T.O. OF SP 1011.3 Fm 3K SP 1012 Fm 1K
 MCF 2986 (1011.0) SP 1013.2 Fm 2K
 SP 1010.2 Fm 1.7K
 SP 1010.9 Fm 1K

950831H H. 1215 FERRY

Time	LAT	LONG	TK	WD	WS	PA	GA	TA	TD	SP	PS		
1514	1742	6447				2		31.7	26.1		1012.9	1311	
152530	1742	6447.5	302										
152930	1741	6453	302	212	6.5	1565	1647	18.9	19.6	1014.9	830.7	↑	
153530	1754	6513	303	263	19.7	2925	4125	3.0	4.7	1014.3	615	↑	
165515	2043.4	7006.7	304	64	8.1	5475	5833	-3.4	-20.2	1011.0	506.8		
1724	2152	7214	300	158	4.2	5476	5826	-3.6	-20.5	1011.2	506.8		
1757	2334	7514	298	43	0.5	5476	5833	-2.8	-26.0	1009.2	506.7		
1825	2452	7709	308	110	5.2	4888	5201	0.1	-12.6	1011.2	548.3		
185215	2549	7908.6	278	199	12.5	4431	4720	3.5	-16.4	1011.8	526.3	↓	
1917													BLK OFF
1922	2555.7	8015.6				23		29.9	24.3	1010.5			BLK
193130	2559.9	8012.6	275	307	3.3	1394	1480	20.0	14.6	1012.9	844	↑	
194030	2613.2	8047.0	315	231	4.7	2458	2598	13.6	10.2	1012.0	753.3		
195630	2658.4	8138.3	309	175	15.8	2451	2582	13.6	10.3	1010.2	748.3		
2009	2733.7	8217.5	275	182	14.4	869	887	23.2	20.0	1010.1	918.2		
2027													BLK MCF

FREQ	ALT	HDG	OTHER
			MCF
			MIAG WINCO
			RV 497 P/E
			MCF
			<u>EXP 8710</u>
			128.6 465

POSITION REPORT



1. POSITION
2. TIME
3. ALTITUDE
4. NEXT POSITION
5. ETA
6. NEXT POSITION

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 _____
E/W AT _____ Z _____

- HEADING _____ TRUE/MAG _____

-AT KTS TRUE/INDICATED

- FLIGHT LEVEL OR ALTITUDE

- WE ARE A P-3 AIRCRAFT WITH _____ SOULS ON BOARD _____

- NATURE OF EMERGENCY

- ASSISTANCE DESIRÉE

- PILOT INTENTIONS

[illegible]