

Flt ID: 020812H	From: KMCF	To: KMCF
Flt No: 02-65	Blk In: 2120	ATA: 2109
ETD: 1700Z	Blk Out: 1753	ATD: 1805
ETE: 4+00	Blk Time: 3.5	Flt Time: 3.1
Sponsor Org: AOC	Program: Hurr 2002	Purpose: INST CHK FLT.

AOC Personnel

AC: KENUL, P	Sys Eng: M E MILLAN, S
CP: STRONG, T	Data Sys: BROGAN, D
Nav: NEWMAN, C	Radar:
FE: WADE, S / Curry, J	GPS/BT: PEEK, B
FD: SHEPHERD, T	Cld Phys:
Avionics:	

Participating Scientists / Visitors / AOC

Name (Last, First)	Activity on Aircraft	Affiliation
ZHANG, A	SFMR / CScAT	UMASS
ESTABAN, D	↓	↓
DONOVAN, B	↓	NCEP
CONNOR, L	↓	HRD
BLACK, M	HAPS	↓
WHITE, S	↓	↓

Proposed/Actual Mission Remarks (Recco, Fixes, Storm, PENET, NHOP #) NOAA2 WXWX TRAIN

2602 8559 . 1950 soude splash

2080

1753

3.27

RECCO 1908

RECCO 2007

JW on @ ~ 1/2 flight

LF Compare 1922

TEXT 1925

RECCO 1934

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

AOCW-2

Flt ID: 020812H Time Off: 1805 Time On: 2109

	A/C (Take Off)	Wx Station (Take Off)	A/C (Land)	Wx Station (Land)
Pressure	1018.1	30.09	1016.7	30.09

	Number	Data Disposition / Date / Quality
Flt Lvl Tapes	2	
Radar Tapes		
Cloud Physics Tapes		
Video Tapes	1	
AXBT		
AXCP		
AXCTD		
Dropsondes	1	Good - xmt HAPS

Video

	Forward	Left Side	Right Side	Down	Remarks
Time On					
Time Off					
Rate					

Remarks

Field mills - Bob Black

TECO

Tom Carsy

Knowl for charge to

Page 1 of 1

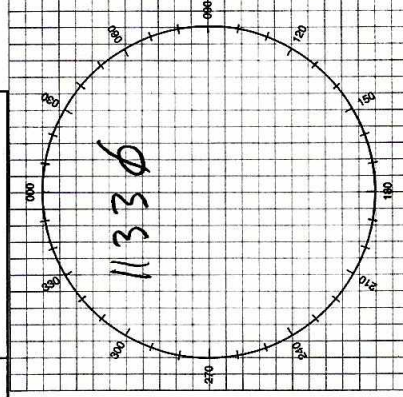
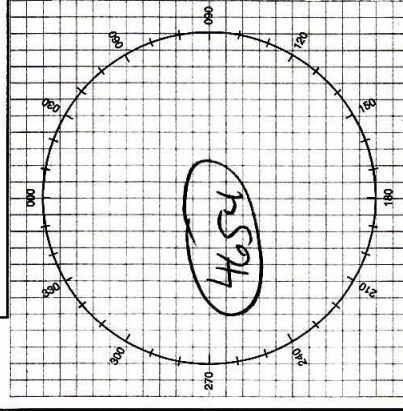
Form 4-19-5

1841	2745	8340		rain	SEMPR WORK											
185000	2759	8411	R90	L270												
190020	2748	8344	143	142	132	13.3	15.6	16.3	1475	1588	1018.0	847.3	72.1	in R+		
192000	2701	8425	232	232	209	8.8	-0.5	-1.3	4554	4829	1014.3	573.1	81.7	BKN all QDs		
														CLR Bco		
194337	2553	8556	163	166	281	10.3	-0.5	-2.8	4552	4826	1013.7	573.2	75.8	DROP		
195441	2554	8557	340	338	231	12.8	48.1	4.1	2917L	3079L	1016.8	717.9	68.2	BUOY		
														Descending		
200455	2555	8557	178	179	213	4.1	27.0	225	106	139	1016.4	1000.8	68.5	BUOY 42003		
202030	2612	8507	051	050	253	13.0	8.1	4.7	3024	3214	1016.7	699.1				
204630	2709	8304	056	058	221	19.1	12.9	9.2	2159	2274V	1017.2	782.4	68.1	Descending		
205850	2725	8224	000	359	240	14.1	17.5	12.5	1500	1591	1015.2	849.4	77.3			

100

FREQ	ALT	HDG	OTHER
			4 30.09 158/4
			25 53 85 58
			27 23.9
			82 83.8

POSITION REPORT



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

- 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

ENDURANCE REMAINING	PILOT INTENTIONS	WE HAVE
100%	100%	100%
90%	90%	90%
80%	80%	80%
70%	70%	70%
60%	60%	60%
50%	50%	50%
40%	40%	40%
30%	30%	30%
20%	20%	20%
10%	10%	10%
0%	0%	0%

[illegible]