

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

AOCWF-1

Flt ID: 020312H	From: KMCF	To: KMCF
Flt No: 02-037	Blk In: 2326	ATA: 2307
ETD: 2200	Blk Out: 2148	ATD: 2159
ETE: 2+30	Blk Time: 1.6	Flt Time: 1.1
Sponsor Org: NOAA/AL	Program: OZONE 2002	Purpose: Amps POD TEST

AOC Personnel

AC: TENNESEN, D / SILAH, M	Sys Eng:
CP: HALVERSON, H	Data Sys: MS MILLAN, S
Nav: ADLER, J	Radar:
FE: BAST, G	GPS/BT:
FD: SHEPHERD, T	Cld Phys:
Avionics:	MITCHELL, R

Participating Scientists / Visitors / AOC

Name (Last, First)	Activity on Aircraft	Affiliation
HÜBLER, G	PI	NOAA/AL
THOMSON, DAVE	Sci	NOAA/AL
HUDSON, PAULA	Sci	NOAA/AL

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

No RADOME pressure ports
No J-W- on KLU

2286 2267
2148 2159
138 1:08

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AGCWF2

Flt ID: 020312H Time Off: 2159 Time On: 2307

	A/C (Take Off)	Wx Station (Take Off)	A/C (Land)	Wx Station (Land)
Pressure	1013.6	29.94	1013.0	29.92

	Number	Data Disposition / Date / Quality
Flt Lvl Tapes		
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

Flight ID: 020312H

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Form 4-13-50

Time	Lat	Long	Trk	Hdg	Wind Dir	Wind Spd	T _s	T _a	Press. Alt.	Geo. Alt.	Sfc Press.	Press. Sfc	Dyn. Press	Remarks
223000	2722	8328	269	265	248	61.2	-23.0	-27.5	6737	7007	1025.9	4261	70.7	FL220
224050	2728	8347	136	144	228	36.9	2.4	-32.6	3666	3804	1011.0	643.7	65.6	12000 PA
224420	2725	8329	-	-	221	32.4	1.9	-10.4	3477	3598	1013.1	6638	71.4	RTB-problem
														with compass to POD - can't fix in flight