

3115

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

AOCWF1

Flt ID: 070605H	From: KMCF	To: KMCF
Flt No: 07-	Blk In: 0915 1810	ATA: 1759
ETD: 1330Z	Blk Out: 1316	ATD: 1328
ETE: 4.5	Blk Time: <u>4.9</u> 4hrs 54min	Flt Time: 4:31 <u>4.5</u>
Sponsor Org: NOAA-AOC	Program: PFT	Purpose: NAV CHECK RIDE

AOC Personnel

AC: CHOY, B	Sys Eng: <u>DM</u>
CP: GIRIMONTE, A	Data Sys: McMELEN, S
Nav: BISHOP, J, CARLAETRA, I	Radar: PECK, B
FE: BAST, G	GPS/BT:
FD: ALMEIDA, J, FLAHERTY	Cld Phys:
Avionics: OLNEY, B	

Participating Scientists / Visitors / AOC

Name (Last, First)	Activity on Aircraft	Affiliation
AYERS ROBERT SAA	VIS	PA -
RODRIGUEZ, ESTEBAN AL	VIS	PA -
KRUEGER, CURIS	PRESS	ST. PETE TIMES
MADDEN, STEVE	PRESS	"
WATSON, BRENDAN	"	"
BROWN, JIM	FAA-CHECK(NAV)	FAA
		HEATHER WARDEN 727-893 8215

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

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AOCWF2

Flt ID: 070605H	Time Off: 1328	Time On: 1759
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	A/C (Take Off)	Wx Station (Take Off)	A/C (Land)	Wx Station (Land)
Pressure	1015.1	29.99	1014.8	30.00

	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

N42RF AVAPS DROP LOG

07 HURRICANE TEST FLIGHT.

Flight ID: 070605H

Launcher S/N:

Project :

Take Off:

Landing :

Flt Dir: PAUL F.

Project : _____		Mission : _____		Flt Dir : PAUL F.		Launcher SN: _____			
Take Off : _____		Landing : _____							
Drop #	Sonde Serial #	Rcvr #	Press Offset	Launch Time	Wind s Time	\$\$	DropT ech	Comments	Good ✓
1	053626263 REV D	1234 5078	-3	1507	6		WRO	COLLECTED DATA ON ALL CHANNELS	✓
2	REV B.2 012225020	ALL	-9	1608	65			CHANS NO GPS CHAN 7 " "	✓
							✓	HAD TO DISABLE WIND FALL / NO GPS ACQUIRED FOR CH 5+7	

Aviation Digital Data Service (ADDS)

Output produced by METARs form (1136 UTC 05 June 2007)
found at <http://weather.aero/metars/index.php>

KTPA 051053Z 26007KT 8SM FEW015 BKN035 OVC250 24/22 A2997 RMK AO2 SLP146 T02440222
KTPA 050953Z 24008KT 9SM SCT015 24/22 A2994 RMK AO2 SLP137 T02440217
KTPA 050853Z 22007KT 9SM SCT015 24/22 A2993 RMK AO2 SLP133 T02440222 53004

KTPA 051122Z 051212 24006KT P6SM FEW015 BKN035 BKN250
TEMPO 1214 5SM BR HZ BKN015
FM1400 24008KT P6SM SCT025 SCT250
FM1800 26012KT P6SM SCT040 SCT120 SCT250
FM0200 24005KT P6SM FEW020 SCT100 BKN250
TEMPO 0812 BKN100

NOTE self
Dyn vs stat Press
for Temp
equiv temp
veer vs
backing
asdl 1
RØ,a
He
for help
Code

230 06 105M

26

23

2999

-51

RWY22

attach stick
stuff to
box

1328
wheels off

3000

OP Note

exit ASDL1
(ex)

Type dest
+ enter wp info

or eye
for kmcf wpt

Need
Mag. direction
Compass rose

