

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

AOCWF1

Flt ID: 070915H	From: TBPR	To: TBPR
Flt No: 07-052	Blk In: 1457Z	ATA: 1453Z
ETD: 0730Z	Blk Out: 0722Z	ATD: 0732Z
ETE: 7+30	Blk Time: 7+35 7.6	Flt Time: 7+21 (7.4)
Sponsor Org: NOAA-NHC	Program: HUR 07	Purpose: TDR MAPPING

AOC Personnel

AC: STRONG	Sys Eng: HILL
CP: NEWMAN / GIRIMONTE	Data Sys: PEEK
Nav: GALLAGHER / BISHOP	Radar:
FE: BAST / WADE	GPS/BT:
FD: FLAHERTY	Cld Phys:
Avionics: OLNEY	

Participating Scientists / Visitors / AOC

Name (Last, First)	Activity on Aircraft	Affiliation
ULHORN	PI	HRD
LEIGHTON	RADAR	"
SUTERAN	JWRAP	JPL
CHU	"	UMASS
JELENAC	"	NESDIS

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

NOAA2 0408A INGRID

16.4 52-6 W 35 KTS

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AOCWE2

Flt ID: 070915H Time Off: 0732z Time On: 1453

	A/C (Take Off)	Wx Station (Take Off)	A/C (Land)	Wx Station (Land)
Pressure	1006	1014	1006.1	1014

	Number	Data Disposition / Date / Quality
Flt Lvl Tapes		
Radar Tapes		
Cloud Physics Tapes		
Video Tapes		
AXBT	11	A/C GOOD
AXCP		
AXCTD		
Dropsondes	9	A/C GOOD

Video

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

Remarks
off 0305z 09009KT 10SM 27/23 1014
ON 1410z 10010KT 10SM 29/23 QNH 1014

Flight ID: 07091514

Start: 0730

End: 1455

PSW/PSF			X
PQW/PQF1/PQF2			X
INE	1	2	
ACCI	1	2	X
TT	1	2	3
TDM	1	2	3
RA	159	232	X

Time/Data Gaps

NONE

Substitutions

232-159 073205 - 073437

TDMZ 1438157 1447493
143245 - 144749 (-3.0)

NOTES

RH > 100%

0929 - 0934

1105 - 1123

1315 - 1328

232-159 145323 - 145710

N42RF AVAPS DROP LOG

Project : _____
Take Off : _____

Mission :

Ingrid

Flight ID

D: 070915H

Launcher S/N:

Landing :

Flt Dir :

Flaherty

[illegible]

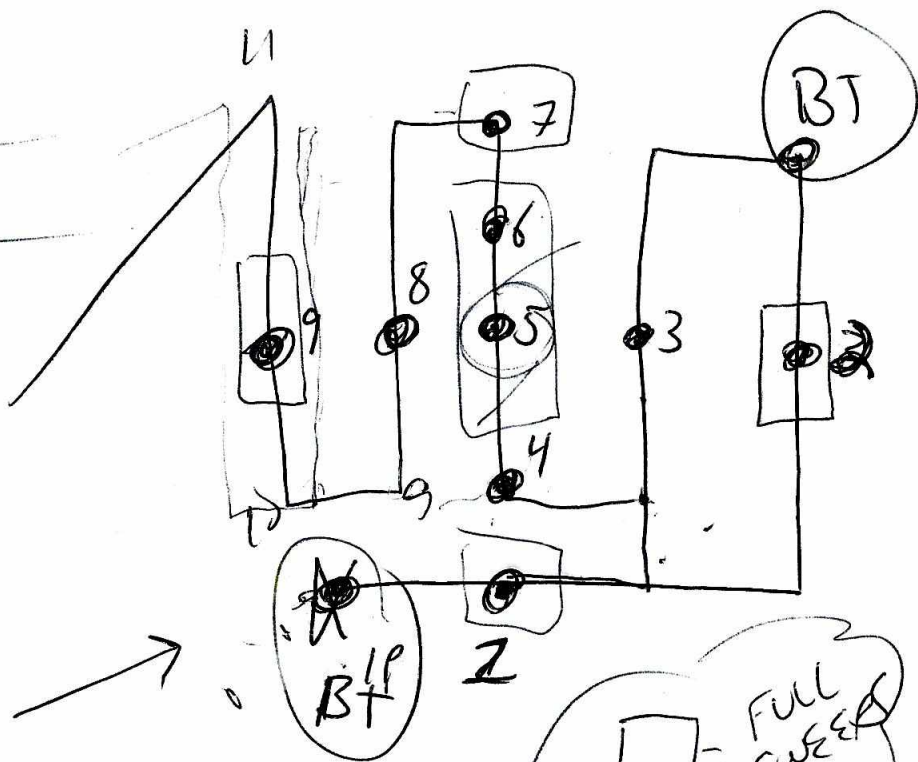
1 14.4, 53.9
 2 14.4, 51.3
 3 17.7, 51.3
 4 17.7, 51.9
 5 15.1, 51.9
 6 15.1, 52.6
 7 17.7, 52.6
 8 17.7, 53.3 ✓
 9 15.1, 53.3 ✓
 10 15.1, 53.9
 11 17.7, 53.9

53.0

52.6 - 53.3

5 3.3 - 53.898 COMBO
2 BT only

11 BT's
9 drops

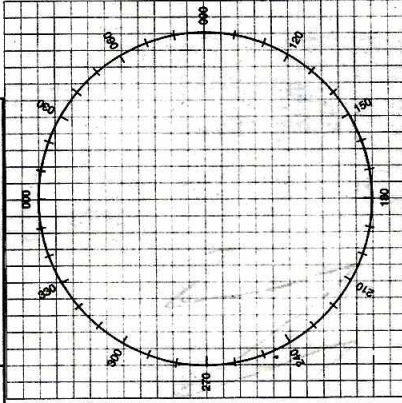
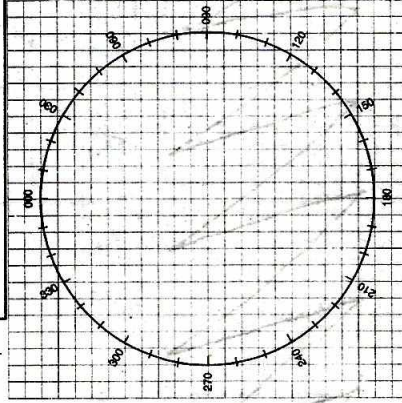


08007KT
 tempo start
 06-12

1.450

[illegible]

OF



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

- 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 DESIRED

- ASSISTANCE DESIRED
- PILOT INTENTIONS

[illegible]