

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

Flt ID: 070917H	From: TBPB	To: TBPB
Flt No: 07-053	Blk In: 1343z	Time On: 1339z
ETD: 0830z	Blk Out: 0754z	Time Off: 0804z
ETE: 6 + 00	Blk Time: 5 + 49	Flt Time: 5 + 35
Sponsoring Org: NESDIS	Program: HUR 07	Purpose: OCEAN WINDS

AOC Flight Crew

Aircraft Commander: STRONG	Data System: PEEK
Co-Pilot: NEUMAN / GIZMONTI	AVAPS:
Navigator: BISHP / GALLAGHER	System Eng: HILL
Flight Eng: BAST / WADE	AA:
Flight Director: FLAHERTY	AA:
Avionics: OLNEY	Crew Chief:

Participating Scientists / Visitors

Name (Last, First)	Activity on Aircraft	Affiliation
JALANAK, Z	PI	
CHU, T	FWAP	UMASS

Remarks (Storm Name, Mission ID, Recco Times, Fix Times)

Storm Name: TD INGRID
Mission ID: WYKKA INGRID

NOTES: T12 out

Recco Times

Fix # Fix Time

(See reverse for additional remarks)

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Flight ID: 0709174 Time Off: 0804 Z Time On: 1339 Z

	A/C - Takeoff	Wx Station - Takeoff	A/C - Land	Wx Station - Land
Pressure	1006	1013 QNH	1007.7	1014

	Number	Data Disposition / Date / Quality
Flight Level Tapes		
Radar Tapes		
Cloud Physics Tapes / CDs		
Video Tapes		
Dropsondes		Good: Bad:
AXBT		
AXCP		
AXCTD		

Remarks:

TAKE OFF WEATHER: 0332Z 31004KTS 10SM 24/22 1013
LANDING WEATHER: 1301Z 15007KTS 10SM 29/22 1014

Flight ID: 07091714

Start: 0802-1341 End:

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

Time/Data Gaps

Substitutions

TD2 081543 - 081600 ~

T1 133934 - 134053 ~

TD2 095957 - 100008 ~

TD2 105516 - 105524 ~

NOTES

121% 100%
0937 - 1224

N42RF AVAPS DROP LOG

Take Off:

Mission: Ingrid

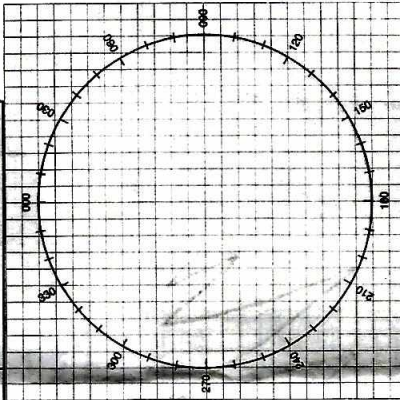
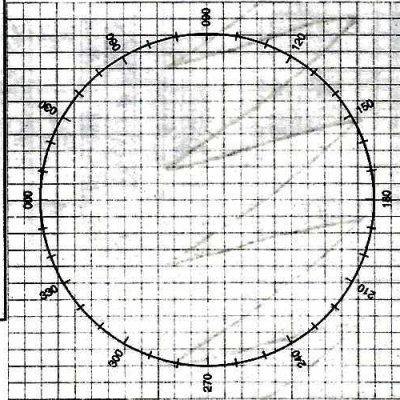
Flight ID: 070917H

Launcher S/N:[illegible]

CLEARANCES

[illegible]

MISSION LOG



POSITION REPORT

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

EMERGENCY MESSAGE

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
NATURE OF EMERGENCY**

- NATURE OF EMERGENCY
- ASSISTANCE DESIRED

- PILOT INTENTIONS

- WE HAVE _____ ENDURANCE REMAINING _____

[illegible]