

U.S. Dep't. of Commerce / NMAO / NOAA / Aircraft Operations Center

FLT ID: 20120215N1	From: PHJR	To: PHJR
FLT #: 12-019	Blk In: 1459 Z	Lnd Time: 1453 Z
ETD: 0730 Z	Blk Out: 0726 Z	T/O Time: 0730 Z
ETE:	Total Blk: 7.6	Total Flt: 7.3
Sponsoring Org: NCEP	Program:	Purpose: WSR-12

AOC Flight Crew

Aircraft Commander: GLOVER	Data System: HILL
Co-Pilot: TWINING MOYERS	Avaps: MASCARO
Navigator: /	System Engineer:
Flight Eng: /	AA TDR: Goldstein
Flt Director: MORGAN, SEARS	AA:
Avionics:	Crew Chief:

Participating Scientists, Visitors, & Add'l Aircrew on back.

of people listed on back:

	A/C - Takeoff	Wx Station - Takeoff	A/C - Land	Wx Station - Land
Pressure	1018.8	2.2 30.16 30.16"	1017.7	2.5 30.11 30.11"

ATIS - Takeoff

ATIS - Land

Data Source	Number	Data Disposition / Date / Quality
Flight Level Tapes		
Radar Tapes		
Dropsondes	16	Good: 16 Bad: 0 Sent: 16
AXBT		

List other data sources on back in Remarks section.

Remarks (Storm Name, Mission ID, Recco Times, Fix Times)	Recco Times:	Fix #	Fix Time
Storm Name: _____			
Mission ID: _____			

N49RF AOC GPS Dropwindsonde Log

Flight ID: 20180215N1

Flight Director: MOKBAU

Mission ID: 19WSC TRACKSC

Storm/Track:

Pg ___ of ___

Drop #	Ob #	Sonde ID	Drop Time (UTC)	Lat (°N)	Lon (°E)	Wx Cond.	LS/R5?	SFC Pres (mb)	Last Wind Alt (m)	Comments	Ch #	SatComm failures	KWBC #
1	01	119455063	084951	28.32	-156.90		R5	1022.6	6.9	12.1	2		0901
2	02	112065028	090235	30.75	-156.33		R5	1021.0	7.6	13.6	3		0926
3	03	112065051	092143	33.26	-155.63		R5	1016.2	5.6	4.9	4		0940
4	04	111945106	094010	35.76	-155.33		R5	1014.7	6.2	12.2	1		1022
5	05	112065045	095703	38.17	-154.75		R5	1013.2	6.2	6.6	2		1023
6	06	112065202	101438	40.67	-154.16		R5	1011.6	5.0	1.7	3		1037
7	07	111945501	103236	43.17	-153.36		R5	1010.1	8.2	5.6	4		1055
8	08	111945894	104639	44.21	-150.97		R5	1010.2	8.2	Control Pt	1		1108
9	09	112065019	110026	43.55	-146.67		R5	1011.8	7.8	Higher than	2		1120
10	10	10405111	112200	41.21	-146.30		R5	1012.8	6.1	FCST Sure	3		1142
11	11	11625019	114201	39.13	-146.75		R5	1013.3	8.1	11.2 Pres	4		1211
12	12	103755150	120601	36.83	-149.79		R5	1014.9	5.3	41.2	1		1251
13	13	111945501	123246	34.50	-151.35		R5	1017.5	6.2	26.6	2		1307
14	14	112065060	125724	32.33	-152.77		R5	1022.2	7.8	33.4	3		1331
15	15	111745271	132301	29.43	-153.92		R5	1023.5	7.2	26.6	4		1351
16	16	111745017	134616	27.49	-155.00		R5	1023.2	8.8	32.6	1		1405
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Notrop?

REF: 1951

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NOAA • AOC • SED

N49RF AVAPS DROP LOG

Lead Tech: Gabe Defeo

Project: Winter Storms 2012Mission: W1Flight ID: 20120214N1Take Off: 0738

Landing: _____

Flt Dir: MorganLauncher S/N: 2

Drop #	Sonde Serial #	Rcvr #	Press Offset	Launch Time	Operator	Charge \$\$ To	Comments	Good ?
1	111955063	1	0	0842	MPM			✓
2	112065028	3		0902				✓
3	712065051	4		0921				✓
4	111925106	1		0940				✓
5	112065045	2		0957				✓
6	112065202	3		1014				✓
7	111955011	4		1032				✓
8	111945294	1		1046				✓
9	112065019	2		1100				✓
10	104055111	3		1122				✓
11	111625019	4		1142				
12	103755150	1		1206				
13	111955017	2		1232				
14	112065060	3		1257				
15	111745271	4		1323				
16	111745017	1						
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