N42/3RF HRD GPS Dropwindsonde Scientist Log (Revised 5/2002)

Storm SANDY Dropwindsonde Scientists M BLACK VIA GAMACHE Page 1 of ___

Flight ID 121026H2 Flight Director ___ Takeoff from MACDILL at 2017/6 UTC

Mission ID 1218A SANDY AVAPS Operators ___ Recovery at ___ at ___ UTC

Drop #	Sonde ID #	Time (UTC)	Lat (°N)	Lon (°W)	Surface Pressure (mb)	Wind closest to surface dir/spd (kt)	hgt (m)	BT SST (°C)	Eye, Eyewall, Rainband (direction)	Comments	Ob #
1		205533	2749	7945						IP West Point	03 ✓
2		2109	2749							MIDPOINT	05 ✓
3		2131	2724	7711						6	07 ✓ 27°23', 77°12'
4		2144	?	?							08 ✓ ~~3600~~ no mot
5		215548	2731	75°22'						(2) East point	09 ✓
6		222437	29°9'	77°15'						(3) North point	10 ✓
7		223600	2821	7715						MID POINT N	14 ✓ ~~2225~~ 2721
8		225751	2648	7711						MID POINT S	15 ✓ 7711
9		225856	2643	7711						MID POINT S	X 2250
10		231412	2546	77°3'						(4)	16 ✓
11		232858	2628	7755						(5)	17 ✓
12		234000	2652	76°31'						MID POINT	18 ✓
13		235300	2726	77°16'						6	19 ✓
14		001500	282	7758						MID POINT NW	23 ✓
15		001852	2832	78°44'						(6) NW POINT	24 ✓
16		004717	2619	7831						(7) SW POINT	27 ✓
17		005720	2652	78°0'						MID POINT	28 ✓

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Storm SANDY Dropwindsonde Scientists M BLACK VIA GAMACHE Page ___ of ___

Flight ID 121026H2 Flight Director ___ Takeoff from ___ at ___ UTC

Mission ID ___ AVAPS Operators ___ Recovery at MACDILL at 0355 UTC

Drop #	Sonde ID #	Time (UTC)	Lat (°N)	Lon (°W)	Surface Pressure (mb)	Wind closest to surface dir/spd (kt)	hgt (m)	BT SST (°C)	Eye, Eyewall, Rainband (direction)	Comments	Ob #
18		016640	289	7618						MID POINT NE	29
19		013850	2849	7543						NE POINT	30
20		021827	2738	7657							31
21		024738	2901	7836						NW POINT	33

2515
2733
771
2618
27.38
76.57

0154 N SIDE
0250 NW SIDE