

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

Storm _____ Dropwindsonde Scientists _____ Page ____ of ____

Flight ID _____ Flight Director _____ Takeoff from Ft. Lauderdale at 17:54 UTC

Mission ID _____ AVAPS Operators _____ Recovery at _____ at _____ UTC

Drop #	Sonde ID #	Time (UTC)	Lat (°N)	Lon (°W)	Surface Pressure (mb)	Wind closest to surface dir/spd hgt (kt) (m)	BT SST (°C)	Eye, Eyewall, Rainband (direction)	Comments	Ob #
1	112535096	19:19:30	27°10'	73°27'	1017.2					05
2	112545121	19:28:00	27°53'	73°28'	1016.6					06
3	112615045	19:42:45	29°03'	73°33'	1001.1	295/33	28.1	center		07
4	112615037	19:53:52	30°2'	73°32'	1014	130/36 3036				09
5	112615050	20:03:54	30°47'	73°35'	1016.4	137/25 3033				10
6	112515026	20:41:58	29°18'	75°28'	1015					11
7	112515125	20:54:12	29°19'	74°31'	1016		28.4			12
8	104055050	21:10:19	29°33'	73°16'	1005			center		15
9	112115324	21:18:18	29°33'	72°43'	1016				NLD	
10	112515042	21:30:58	29°32'	71°38'	1019					18
11	112615004	21:07:18						center		21
12		21:12:32					28.1		Problem the back file	
13		21:52						turn pt		19
14		22:04:20	30°27'	72°53'	1014					20
15		22:19:56	30°24'	73°10'						25
16		22:27	29°58'	73°29'						26

ftp.aoml.noaa.gov/hrd/pub/mblack/20140804H1-ASPEN-
OUTPUT

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