

N49RF AOC GPS Dropwindsonde Log

 Flight ID: 20170824N2

 Flight Director: Sears/Williams

 Mission ID: 1409A

 Storm/Track: H. Harvey

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Drop #	Ob #	Sonde ID	Drop Time (UTC)	Lat (°N)	Lon (°E)	Wx Cond.	L5/R5?	SFC Prs (mb)	Last Wind Alt (m)	Comments	Ch #	SatComm failures	KWBC #
1	1	143245115	175131	26.13	-82.27		R	1011.2		ELD Warn	1		1810
2	2	143245115	180102	26.17	-83.45		R	1011.7			2		1827
3	3	143245104	181225	27	-84.5		R	1011.2			3		1836
4	4	143255567	182346	26.6	-85.0		R	1011.4			4		1850
5	5	143255047	183719	28	-86.2		R	1011.3			1		1903
6	6	143255045	184707	27.9	-87.4		R	1011.8		No stc winds	2		1914
7	7	143215001	190139	26.1	-87.6		RS	1011.3		1st R	7		1930
8	8	142255191	191210	26.08	-88.88		RS	1016.4	12		4		1939
9	9	143255008	192217	27.9	-89.1		RS	1011.2			1		1953
10	10	143255044	193902	27.9	-90.4		RS	1009.8			2		2005
11	11	143215008	195934	26.1	-90.7		RS	1008.2			3		2015
12	12	143335034	200622	25.37	-91.85		RS	1005.7			4		2029
13	13	143255050	201546	26.5	-92.2		RS	1007.1			1		2037
14	14	143255041	202606	27.5	-93.04		RS	1008.1			2		2053
15	15	143335041	203610	28.1	-94.26		RS	1008.1			3		2103
16	16	143415033	204605	28.1	-95.5		RS	1007.9			4		2109
17	17	143245012	210043	26.9	-96.83		RS	1007.7			1		2121
18	18	141335001	211439	25.3	-96.9		RS	1006.5	9.1		2		2142
19	19	143255138	212721	23.9	-97.4		RS	1005.1	9.0		3		2151
20	20	143335001	213842	22.85	-96.75		RS	1005.2	10		4		2201
21	21	143995052	214925	22.29	-95.55		RS	1003.9	8.3		1		2213
22	22	143255557	215956	22.3	-94.22		RS	1003.4	8.6		2		2222
23	23	143255135	221031	22.88	-93		RS	1003.7	8.1		3		2246
24	24	143255553	2221	23.87	-92.16		RS	992.6	7.2		4		2309
25	25	143415071	223318	23.82	-90.54		RS	1006.4	7.6		1		2315
26	26	143215067	224446	22.56	-90.36		RS	1007	5.5		2		2319
27	27	143215006	225627	22.33	-89.02		RS	1008	5.5		3		2321
28	28	143335011	230750	23.9	-88.54		RS	1008.7	10.6		4		2350
29	29	143245057	231843	24.0	-87.46		RS	1010.3	5.7		1		2357
30	30	143255554	233101	24.44	-85.99		RS	1010.0	5.5		2		0000

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