

N49RF AOC G' Dropwindsonde Log

16 24  
145 48

Flight ID: 2014080601

Flight Director: Parrish / Fleury

Mission ID: NORAG 0409C

Storm/Track: ISELLE

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Ch. #	Drop #	Sonde ID	Drop Time (UTC)	Lat (°N)	Lon (°W)	Wx Cond.	L5/R5	SEOPrs (mb)	Ob #	R5 Lowest Winds (Ht, Ws, Wd)	L5 Lowest Winds (Ht, Ws, Wd)	Sent Time (UTC)
1	1	123125014	181115	23	155	Scat b/w		1018.2				
2	2	122455126	182441	24.3	154	Clr b/w		1018.5				
3	3	120915011	183558	23.2	153	Scat low		1018.4				
4	4	122725190	184849	24.3	152	"		1018.4				
1	5	121115018	185955	23.1	151	"		1018.4				
2	6	120915032	191240	24.3	150	"		1017.6				
3	7	121115008	192407	23.2	149	Bkn low		1017.3				
4	8	121115089	193712	24.3	148	undrcast low		1018.7				
1	9	121115006	194940	23	147	Bkn low		1017.2				
2	10	120915122	200353	21.5	146	Thin undrcast		1015				
3	11	114325189	201702	21.4	147.7	Bkn low		1016.1				
4	12	120915122	202324	20.7	148	Scat b/w			-missed			
1	13	114325189	202833	20.6	147.4	Scat b/w		1014.5				
2	14	121115005	203628	20	146.6	Scat b/w		1012.5				
3	15	121115021	204732	19		In cdd		1011.5				
4	16	123125001	210044	17.7	145	"						
1	17	120915160	211430	16.3	145.6	"						
2	18	121115123	212536	15.3	146.6	"						
3	19	123125007	213221	14.8	147.3	Bkn under		1011.3				
4	20	120915133	213848	14.8	149.2	"		1011.4				
1	21	114425064	214554	15.4	148.9	clr						
2	22	121115024	215635	16.4	149.7	Bkn b/w		1012.1				
3	23	120915105	220803	17.7	150	Scat b/w		1011.6				
1	24	121115096	222014	19.0	149.5	"		1012.1				
4	25	122455085	223126	20.3	149.3	"		1012.9				
2	26	122455068	224225	21.4	150.0	Scat b/w		1015.5				
1	27	120915101	225944	21.5	152.3	"		1014.1				
2	28	121115118	231225	21.4	153.8	"		1014.9				
3	29	122455116	232612	20	153	"		1014.4				
4	30	121115099	234108	19.8	151.2	"		1012.6				
1	31	123125005	235410	18.5	152.1	"		1012.5				
2	32	000857 ← 121115099	18.5	154	Ovr and layer			1012.8				
3	33	002245 → 122455140	18.5	155.8	Scat low			1012.8				

split

missed  
missed  
CPA E of eye ~65 mi  
Acc Killed this one, no data, only way high.

Delayed due to traffic

Last Rep

N49RF AOC G Dropwindsonde Log

Flight ID: 0409C ISSUE

Flight Director: PARRISH / FEATHERY

Mission ID: 20140806N1

Storm/Track: \_\_\_\_\_

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Ch. #	Drop #	Sonde ID	Drop Time (UTC)	Lat (°N)	Lon (°W)	Wx Cond.	L5/R5	SFC Prs (mb)	Ob #	R5 Lowest Winds (Ht, Ws, Wd)	L5 Lowest Winds (Ht, Ws, Wd)	Sent Time (UTC)
1	1	25014	1811	23.3	-155	SCT BLW	R	1018.9	1			1845
2	2	55126	1824	24.3	-154	SCT BLW	R	1019.3	2			1850
3	3	15011	1836	23.1	-153	SCT BLW	R	1019.4	3			1909
4	4	25190	1848	24.3	-152	SCT BLW	R	1019.9	4			1922
1	5	15018	1859	23.2	-151	SCT BLW	R	1019.7	5			1930
2	6	15532	1912	21.3	-150	BKN BLW	R	1019.6	6			1939
3	7	15008	1924	22.2	-149	OVC BLW	R	1018.2	7			1955
4	8	15049	1937	24.3	-148	OVC BLW	R	1019.6	8			2009
1	9	15006	1949	23.0	-147	OVC BLW	R	1018.7	9			2100
2	10	15122	2003	21.5	-146	OVC BLW	R	1016.0	10			2101
3	11	25019	2017	21.4	-147.7		R	1017.0	11			2109
4	12	25093	2023	20.7	-148		R	1016.0	12			2110
1	13	25189	2028	20.6	-147.4		R	1015.9	13			2111
2	14	15005	2036	20.0	-146.6		R	1014.0	14			2118
3	15	15021	2047	19.1	-145.8		R	1012.4	15			2119
4	16	25001	2100	17.7	-145		R	1009.2	16			2133
1	17	15160	2114							SONDE TERMINATED - NO DATA		
2	18	15123	2125	15.3	-146.6	OVC BLW	R	1010.3	17			2150
3	19	25007	2132	14.8	-147.3	OVC BLW	R	1012.2	18			2154
4	20	15133	2134	14.8	-148.1	SCT BLW	R	1012.4	19			2204
1	21	25064	2145	15.3	-148.9	SCT BLW	R	1011.5	20			2209
2	22	15024	2150	16.4	-149.7	SCT BLW	R	1013.5	21			2226
3	23	15105	2208	17.2	-150	SCT BLW	R	1013.3	22			2241
1	24	15296	2220	19.0	-149.5	"	R	1013.1	23			2300
4	25	55035	2231	20.2	-149.4	"	R	1013.8	24			2306
2	26	55068	2242	21.4	-150.0	"	R	1016.5	25			2323
1	27	15101	2259	21.5	-152.3	"	R	1016.4	26			2329
2	28	15118	2312	21.4	-153.8	"	R	1015.7	27			2352
3	29	55116	2326	20.0	-153	"	R	1015.4	28			0005
4	30	15099	2341	19.9	-151.2	"	R	1014.1	29			0007
1	31	25005	2354	18.5	-152.0	BKN BLW	R	1013.4	30			0015
2	32	15092	0009	18.5	-154	SCT BLW	R	1013.7	31			0035
3	33	55140	0022	18.5	-155.8	SCT BLW	R	1013.8	32			0049

