

N49RF HRD GPS Dropwindsonde Scientist Log (Revised 5/2002)

Storm Chris Dropwindsonde Scientists Abdulla Page 1 of 2
 Flight ID 060802n Flight Director _____ Takeoff from _____ at _____ 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)	DLM wind (kt)	Comments	Processed	SATCOM tries	Ob #
1	053166009	180414						hatters? possible -2.7mb pbias			
2	053166182	182956						hatters? extremely noisy wind			
3	053166102	184518						hatters? possible -2.3mb pbias, had T equalization, removed data			
4	053156055	190141						possible -2.1mb pbias			
5	053166149	191526						hatters? noisy RH @ 700mb			
6	053166127	194622									
7	053166142	200344						hatters? 4.5s launch detect delay			
8	053166074	202223						hatters? possible -2.4mb pbias			
9	051946047	203620						hatters, possible -2.8mb pbias			
10	053166072	205204						hatters, possible -2.9mb pbias			
11	051946046	210718						hatters, possible -2.5mb pbias			
12	053416336	213446						, possible -2.7mb pbias			
13	053166006	220246						hatters, possible -3.0mb pbias			
14	053166102	221736						hatters, possible -3.0mb pbias			
15	053166078	223219						hatters, possible -2.3mb pbias			
16	053166075	224705						hatters, possible -2.8mb pbias			
17	053166121	230233						hatters, somewhat noisy wind at top			

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Flight ID 062502n Flight Director _____ Takeoff from _____ at _____ UTC _____

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

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