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

R423RF ARD GPS Dropwindsonde Scientist Log (Revised 5/2002)													
Storm Hussiane thivey Dropwindsonde Scientists B. Klot 2 Page 1 of 1													
Flight ID 20170825H2 Flight Director Mike Holmes Takeoff from Lake and at 1101 UTC													
Mission ID 1809 A AVAPS Operators McAlister Recovery at Lakeland at 2317 UTC													
Drop #	Sonde ID #	Time (UTC)	Lat (°N)	Lon (°W)	Surface Pressure (mb)	Wind closest to surface dir/spd hgt		BT. SST	Eye, Eyewall,	Comments		Ob #	
					(ND)	Ust m/s	hgt (m)	(°C)	Rainband (direction)				
1	14325555	/636H	28,27	-96.24	b02.9	478,04	10			by endpoint (N. Folia)	02	
2	162655041	165316	27.16	-96,26	696.1	15.7,425	10	fail		max wind	(N) exewall	04	
3		165400	27.10	-96,26	962,6	22,5,52,	610			backup ma	wal I	05	
4	144635062	165639	26,92		946.7	250,8.7	10			center		06	
5	144535 111	165943	26.69	-96,24	972 3				fast fa	president i	15) - did no		smit -
6	160625060	171805	25.47	-96,25	1004.4	249,16.6	10	30.1		endpoint 15)- BTerratic	07	
7	160625 199	174834			1005.5	162,18-3	12	29,8		endquiri (E		09	
8	144635054	1814 60	26.99	-96.20	960.1		A STATE OF THE PARTY OF THE PAR			maxwind (10	
9	143325078	KILH	27.14	-96.35	944.4	777.3	lo			Center	以表现的图 为是15	14	
10	143215075	181854	27.15	-96.51	959,8	319,44	12	Bril		maxwind (W), W/BT	13	
11	144635364	197744	Established And School Services	9C.95	THE REPORT OF THE PARTY OF THE	323, 21	10			endpoint t	W) wmo	14	- Frider
12	160215006	185701	27,07	-96,34	955.7	211,42	10			maxwind (5))	15	1
13	142615121	190126	27 35	-96.19	963.1	88.4,46	12		A STATE OF THE STA	maxwind (s	Company of the control of the contro	16	
14	140145157	191429	21.48	-96.35	961.2	44,37	10			makinish in	anot surg of the	15mit	low fall
16	1433351142	1915 18	20.42	-96.37	950		135 gibb 100 gibb 1 gibb 13			~axind	(NE)	17	speeds
16	142835052	192339		-96.32			-			maxwind (N)	18	TOPPEP
					153 6		10			meximal	(NE)	19	4 DA Let
	142615018	2069 22	27.41	-46.2	3 963.	4	10			maxwind	(E) seary	launch	> didn't
19	141235003	20272	7 27.5	8 -96.	36 955.	160,01				moxwind	(NE)	20	be process
50	141225059	20542	1 27,6	2 16H	2 957,6	5				maxwind ((NE)	21	
											1		