HRD GPS Dropwindsonde Scientist Log (Revised 6/1999)

Storm: Keith
Flight ID: 001001h
Mission ID: WXXXA KEITH

Flight Director: Czyzyk
Dropwindsonde Scientists: Aberson
AVAPS Operators: Dale

Takeoff: 1603 UTC
Landing: _____ UTC

Drop #	Sonde ID #	Time (UTC)	Lat (°N)	Lon (°W)	Surface Pressure (mb)	10m wind (kn)	MBL wind (kn)	BT SST (°C)	Location Comment	Comments	Ob #
1	993925153	165618	25° 40	85° 16						resent from AVAPS/ w/s problems. p/c below	006
2	993818063	171501	24° 41	86° 33						large pressure baseline 1.4 mb p/c below	004
3	993926279	173145	23° 48	87° 46						late winds large pressure baseline 1.8 mb 10% clouds	007
4	993925154	174541	24° 00	89° 01						T equilibration may not be properly flagged late winds 10% clouds	009
4a	993925233	174740	24° 08	89° 07						large pressure baseline 1.6 mb, T equilibration may not be flagged replacement 10% clouds	010
5	993925138	180847	25° 46	89° 46						large pressure baseline 1.5 mb 20% clouds	011
6	993948060	183100	27° 29	90° 30						large pressure baseline 1.4 mb scattered Cu	013
7	993925152	202656	22° 01	86° 01					outer edge of rainband nice gust front	winds doubtful 850-914 mb large pressure baseline 1.6 mb, possible 3 mb p bias	018