SAW AN ERROR! "Sonde initialization not proper
Error 92! Can not open file sondedata/gDCWWXW1.a

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

Storm WILMA Dropwindsonde Scientists GAMACHE Page 1 of 1

Flight ID 051023H Flight Director MAYEAUX, SHEPHERD Takeoff from MACDILL at 175319 UTC

Mission ID NOAA2-2324A WILMA AVAPS Operators KERR, OLNEY Recovery at MACDILL at 2221 UTC

Drop #	Sonde ID #	Time (UTC)	Lat (°N)	Lon (°W)	Surface Pressure (mb)	Wind closest to surface dir/spd (kt)	hgt (m)	BT SST (°C)	Eye, Eyewall, Rainband (direction)	Comments	Ob #
1	012545012	188829	25.27	82.95	—	—	—			DLD 5.5s, Rev "B" sonde OLD SONDE FOR SEMR comparison	—
2	012625040	184431	24.98	83.21	998	109/27	10			DLD 3.5s; RH heating cycles; Rev "B" sonde	—
—	BT	19,013									
✓ 3	053416160	191553	23.66	84.74	973	113/81	37		NE Eyewall	UBLOX sonde	—
✓ 4	053166150	191521	23.66	84.74	—	133/23	—		NE Eyewall	UBLOX sonde; telemetry lost below 891 mb; RH heating cycles	—
5	053416167	191531	23.64	84.75	—	—	—		NE Eyewall	UBLOX sonde	—
6	053416166	191544	23.64	84.76	—	—	—		NE Eyewall	UBLOX sonde; NLD; no RH telemetry below 675 mb, winds continue	—
—	BT	192255									
—	BT	193237	23.47	85.45							
7	053156033	203255	22.76	85.73	984	28/62	19		SW Eyewall	UBLOX sonde; DLD 5s; RH heating cycles	—
8	053166069	203301	22.76	85.73	—	—	—		SW Eyewall	UBLOX sonde; DLD 5s; RH heating cycles	—
9	053166151	203316	22.78	85.72	—	—	—		SW Eyewall	UBLOX sonde; DLD 13.5s; RH heating cycles	—
10	053156031	203326	22.78	85.71	—	—	—		SW Eyewall	UBLOX sonde; DLD 18.3s; noisy RH telemetry above 815 mb	—
	BT	210000	23.41	84.92							

NO WINDS

27.2 C?