Dannel N42/3RF HRD GPS Dropwindsonde Scientist Log (Revised 5/2002) storm Date Dropwindsonde Scientists Schubbad Page of Takeoff from Lakeland at 800 UTC Flight ID WBIGA Flight Director Mike Holner Mission ID-0171006H1 AVAPS Operators Moler 0000 Recovery at at Drop Sonde Time Lat Lon Surface Wind closest Comments BT Eye, Ob ID # (UTC) (°N) (°W) Pressure to surface SST Eyewall, # Actual (mb) dir/spd hqt (°C) Rainband (direction) (kt) (m) 095921.1 1008 182 1 × B for ful the land 120 1872 8520 102 12/0121 2 101150-2 mis (remover FL RH iopl 10 1802 8520 12 102146.3 1021 1001 DID conter (missel) 9 3 153532.4 1718 8176 997 12 1035 290/21 mid m L 104927.1 11545 1633 8465 23029 1002 10 end len mid dw lei 110819,2 1108 20 95 6 80 8395 1002 18 0 1127 1003 112730,3 740 8345 11 6 14 12 997 114010, 4 1140 8475 MOST 15 Edvid ohno 21 24 0 114(20,1 IMS 8 947 270/15 10 \mathbf{X} 9 10 115617,2 1786 8557 340/2210 1156 an mich 121008.3 10 1210 350DI 12 mo 81.0 IVIA 1.66 8575 2 123129. 3.1 1005 DSU18 10 SSIM 26517 12 10 1002 U 705 2 7 mid 1257 8452 999 180/28/10 180) Burrow 181.78402 1002 190/1912 U 153 en 2496 1000 OMOLY 10 ler end drup i heldonny prosiens to transmit drup i heldon ney prosiens to transmit drup inst lavel cater draps usar Eix at 17.6 84.7 657mb drup 18 angel to RHZ circia