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Directory: /scratch/ambrose/asdqtest/oct03/

  S  Q   C     phi  slt  rpt    cr  sl  i  tdcn
  -  -  ---    ---  ---  ---    --  --  -  ----
  7  D  368    312  130  656    08  02  0  NWB2
  7  D  370    312  130  657    08  02  1  NWB2
  7  D  372    312  130  658    08  02  2  NWB2
  7  D  374    312  130  659    08  02  3  NWB2

DTH scan: 170-700 mV, 10 mV steps (54 points)

Ranges:   TIM    WID    ATN    QEN    DTH    OSC

  min:  381.5   30.0   19.1   21.6    510    190
  max:  440.4   37.4   25.7   28.1    590    260
  avg:  437.5   33.5   21.6   24.4    553    199

Cell summary:

  SL7-368 (D,656,08-02-0): OKAY
  SL7-369 (D,656,08-02-0): OKAY
  SL7-370 (D,657,08-02-1): OKAY
  SL7-371 (D,657,08-02-1): OKAY
  SL7-372 (D,658,08-02-2): 00 dead, 05 hot!, 02 warm
  SL7-373 (D,658,08-02-2): 00 dead, 05 hot!, 03 warm
  SL7-374 (D,659,08-02-3): OKAY
  SL7-375 (D,659,08-02-3): OKAY

Wire summary:

  SL7-370 (D,657,08-02-1): #06/30 N = 1.000 (1.000,0.000,0.024,0.962)
  SL7-370 (D,657,08-02-1): #09/33 N = 1.000 (1.000,0.000,0.013,0.962)
  SL7-370 (D,657,08-02-1): #10/34 N = 1.000 (1.000,0.001,0.043,0.935)
  SL7-370 (D,657,08-02-1): #11/35 N = 1.000 (1.000,0.000,0.015,0.846)
  SL7-371 (D,657,08-02-1): #00/36 N = 1.000 (1.000,0.000,0.017,1.017)
  SL7-371 (D,657,08-02-1): #03/39 N = 1.000 (1.000,0.002,0.011,0.996)
  SL7-371 (D,657,08-02-1): #05/41 N = 1.000 (1.000,0.015,0.040,1.051)
  SL7-371 (D,657,08-02-1): #06/42 N = 1.000 (1.000,0.012,0.034,0.983)
  SL7-371 (D,657,08-02-1): #07/43 N = 1.000 (1.000,0.012,0.055,0.983)
  SL7-371 (D,657,08-02-1): #08/44 N = 1.000 (1.000,0.007,0.024,0.887)
  SL7-371 (D,657,08-02-1): #09/45 N = 1.000 (1.000,0.008,0.054,0.880)
  SL7-371 (D,657,08-02-1): #10/46 N = 1.000 (1.000,0.004,0.058,0.921)
  SL7-371 (D,657,08-02-1): #11/47 N = 1.000 (1.000,0.000,0.014,0.983)
  SL7-372 (D,658,08-02-2): #02/50 N = 1.000 (1.000,0.001,0.058,1.044)
  SL7-372 (D,658,08-02-2): #03/51 N = 1.001 (1.000,0.005,0.130,1.106)
  SL7-372 (D,658,08-02-2): #04/52 N = 1.006 (1.000,0.008,0.111,1.051)
  SL7-372 (D,658,08-02-2): #05/53 N = 1.024 (1.000,0.039,0.299,1.140)
  SL7-372 (D,658,08-02-2): #06/54 N = 1.044 (1.001,0.047,0.332,1.147)
                                  T = 429.4 (437.1+/-7.0) -7.8
  SL7-372 (D,658,08-02-2): #07/55 N = 1.289 (1.045,0.181,0.866,1.884)
                                  T = 399.6 (437.1+/-7.0) -37.6
  SL7-372 (D,658,08-02-2): #08/56 N = 1.408 (1.077,0.280,1.082,2.095)
                                  T = 392.5 (437.1+/-7.0) -44.6
  SL7-372 (D,658,08-02-2): #09/57 N = 1.393 (1.087,0.271,1.008,1.945)
                                  T = 394.8 (437.1+/-7.0) -42.3
  SL7-372 (D,658,08-02-2): #10/58 N = 1.360 (1.081,0.233,0.919,1.870)
                                  T = 397.2 (437.1+/-7.0) -39.9
  SL7-372 (D,658,08-02-2): #11/59 N = 1.544 (1.135,0.370,1.159,2.088)
                                  T = 381.5 (437.1+/-7.0) -55.6
  SL7-373 (D,658,08-02-2): #00/60 N = 1.000 (1.000,0.000,0.013,1.024)
  SL7-373 (D,658,08-02-2): #01/61 N = 1.000 (1.000,0.001,0.035,0.949)
  SL7-373 (D,658,08-02-2): #02/62 N = 1.015 (1.002,0.015,0.218,1.147)
  SL7-373 (D,658,08-02-2): #03/63 N = 1.013 (1.000,0.020,0.191,1.078)
  SL7-373 (D,658,08-02-2): #04/64 N = 1.004 (1.000,0.004,0.090,0.976)
  SL7-373 (D,658,08-02-2): #05/65 N = 1.034 (1.001,0.039,0.338,1.208)
                                  T = 429.5 (437.1+/-7.0) -7.6
  SL7-373 (D,658,08-02-2): #06/66 N = 1.136 (1.012,0.079,0.554,1.549)
                                  T = 418.4 (437.1+/-7.0) -18.8
  SL7-373 (D,658,08-02-2): #07/67 N = 1.008 (1.001,0.014,0.127,0.956)
  SL7-373 (D,658,08-02-2): #08/68 N = 1.385 (1.087,0.193,0.981,2.061)
                                  T = 390.9 (437.1+/-7.0) -46.2
  SL7-373 (D,658,08-02-2): #09/69 N = 1.176 (1.023,0.097,0.578,1.577)
                                  T = 415.8 (437.1+/-7.0) -21.3
  SL7-373 (D,658,08-02-2): #10/70 N = 1.389 (1.082,0.188,0.966,1.972)
                                  T = 393.6 (437.1+/-7.0) -43.6
  SL7-373 (D,658,08-02-2): #11/71 N = 1.213 (1.033,0.108,0.654,1.679)
                                  T = 417.6 (437.1+/-7.0) -19.6
  SL7-375 (D,659,08-02-3): #10/94 A = 25.7 (21.1+/-4.5) +4.6
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