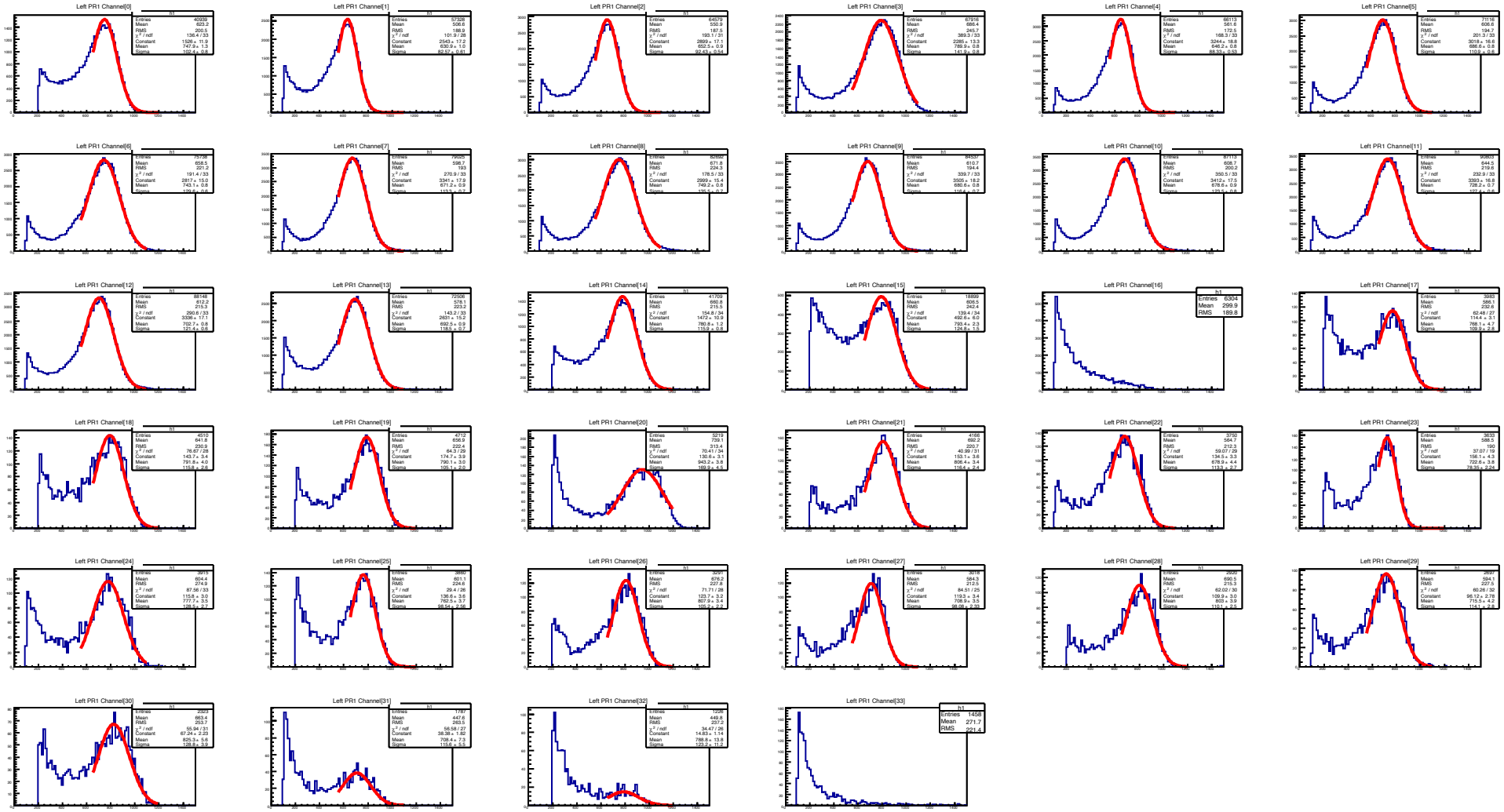
Left PR1 Channel[0]
h1
Entries 40239
Mean 623.2
RMS 200.5
χ2 / ndf 136.4 / 33
Constant 1526 ± 11.9
Mean 747.9 ± 1.3
Sigma 102.4 ± 0.8
Left PR1 Channel[1]
h1
Entries 57328
Mean 506.6
RMS 188.9
χ2 / ndf 101.9 / 28
Constant 2543 ± 17.2
Mean 630.9 ± 1.0
Sigma 82.57 ± 0.61
Left PR1 Channel[2]
h1
Entries 64577
Mean 550.9
RMS 187.1
χ2 / ndf 193.1 / 31
Constant 2899 ± 17.1
Mean 652.5 ± 0.9
Sigma 92.43 ± 0.54
Left PR1 Channel[3]
h1
Entries 67916
Mean 686.4
RMS 245.7
χ2 / ndf 389.3 / 33
Constant 2285 ± 13.3
Mean 789.9 ± 0.8
Sigma 141.9 ± 0.8
Left PR1 Channel[4]
h1
Entries 68113
Mean 561.6
RMS 172.5
χ2 / ndf 168.3 / 33
Constant 3244 ± 18.8
Mean 646.2 ± 0.8
Sigma 88.53 ± 0.53
Left PR1 Channel[5]
h1
Entries 77116
Mean 606.6
RMS 194.7
χ2 / ndf 201.3 / 33
Constant 3018 ± 16.6
Mean 686.6 ± 0.8
Sigma 110.9 ± 0.6
Left PR1 Channel[6]
h1
Entries 75739
Mean 859.5
RMS 221.2
χ2 / ndf 191.4 / 33
Constant 2817 ± 15.0
Mean 743.1 ± 0.8
Sigma 120.4 ± 0.6
Left PR1 Channel[7]
h1
Entries 79452
Mean 598.7
RMS 193
χ2 / ndf 270.9 / 33
Constant 3341 ± 17.9
Mean 671.2 ± 0.9
Sigma 113.1 ± 0.7
Left PR1 Channel[8]
h1
Entries 84504
Mean 671.5
RMS 224.3
χ2 / ndf 178.5 / 33
Constant 2999 ± 15.4
Mean 749.2 ± 0.9
Sigma 125.2 ± 0.7
Left PR1 Channel[9]
h1
Entries 84537
Mean 610.7
RMS 194.4
χ2 / ndf 339.7 / 33
Constant 3505 ± 18.2
Mean 680.6 ± 0.8
Sigma 110.4 ± 0.7
Left PR1 Channel[10]
h1
Entries 87113
Mean 608.7
RMS 200.2
χ2 / ndf 350.5 / 33
Constant 3412 ± 17.5
Mean 678.6 ± 0.9
Sigma 120.1 ± 0.8
Left PR1 Channel[11]
h1
Entries 90803
Mean 644.5
RMS 219.8
χ2 / ndf 232.9 / 33
Constant 3393 ± 16.8
Mean 728.2 ± 0.7
Sigma 122.4 ± 0.6
Left PR1 Channel[12]
h1
Entries 88148
Mean 612.2
RMS 215.3
χ2 / ndf 290.6 / 33
Constant 3339 ± 17.1
Mean 702.7 ± 0.8
Sigma 121.4 ± 0.6
Left PR1 Channel[13]
h1
Entries 72506
Mean 578.1
RMS 223.2
χ2 / ndf 143.2 / 33
Constant 2631 ± 15.2
Mean 692.5 ± 0.9
Sigma 118.5 ± 0.7
Left PR1 Channel[14]
h1
Entries 41709
Mean 660.8
RMS 215.5
χ2 / ndf 154.8 / 34
Constant 1472 ± 10.9
Mean 780.8 ± 1.2
Sigma 115.9 ± 0.9
Left PR1 Channel[15]
h1
Entries 18869
Mean 608.5
RMS 242.4
χ2 / ndf 139.4 / 34
Constant 492.6 ± 6.0
Mean 793.4 ± 2.3
Sigma 124.8 ± 1.5
Left PR1 Channel[16]
h1
Entries 6304
Mean 299.9
RMS 189.8
Left PR1 Channel[17]
h1
Entries 3983
Mean 589.1
RMS 232.6
χ2 / ndf 62.48 / 27
Constant 114.4 ± 3.1
Mean 768.1 ± 4.7
Sigma 109.9 ± 2.8
Left PR1 Channel[18]
h1
Entries 4510
Mean 641.8
RMS 230.9
χ2 / ndf 76.67 / 28
Constant 143.7 ± 3.4
Mean 791.8 ± 4.0
Sigma 115.8 ± 2.6
Left PR1 Channel[19]
h1
Entries 4712
Mean 656.9
RMS 222.4
χ2 / ndf 64.3 / 29
Constant 174.7 ± 3.9
Mean 790.1 ± 3.0
Sigma 105.1 ± 2.0
Left PR1 Channel[20]
h1
Entries 5219
Mean 739.1
RMS 313.4
χ2 / ndf 70.41 / 34
Constant 130.6 ± 3.1
Mean 943.2 ± 3.8
Sigma 169.9 ± 4.5
Left PR1 Channel[21]
h1
Entries 4168
Mean 692.2
RMS 220.7
χ2 / ndf 40.99 / 31
Constant 133.1 ± 3.6
Mean 806.4 ± 3.4
Sigma 116.4 ± 2.4
Left PR1 Channel[22]
h1
Entries 3750
Mean 564.7
RMS 212.3
χ2 / ndf 59.07 / 29
Constant 134.3 ± 3.3
Mean 678.9 ± 4.4
Sigma 113.3 ± 2.7
Left PR1 Channel[23]
h1
Entries 3633
Mean 588.5
RMS 190
χ2 / ndf 37.07 / 19
Constant 156.1 ± 4.3
Mean 722.6 ± 3.8
Sigma 78.35 ± 2.24
Left PR1 Channel[24]
h1
Entries 3915
Mean 624.4
RMS 274.9
χ2 / ndf 87.56 / 33
Constant 115.8 ± 3.0
Mean 777.1 ± 3.5
Sigma 128.5 ± 2.7
Left PR1 Channel[25]
h1
Entries 3650
Mean 601.1
RMS 224.8
χ2 / ndf 29.4 / 26
Constant 136.6 ± 3.6
Mean 782.5 ± 3.7
Sigma 98.54 ± 2.56
Left PR1 Channel[26]
h1
Entries 3035
Mean 676.2
RMS 227.8
χ2 / ndf 71.71 / 28
Constant 123.7 ± 3.3
Mean 807.9 ± 3.4
Sigma 105.2 ± 2.2
Left PR1 Channel[27]
h1
Entries 3918
Mean 583.9
RMS 212.5
χ2 / ndf 84.51 / 25
Constant 119.3 ± 3.4
Mean 708.9 ± 3.5
Sigma 98.08 ± 2.33
Left PR1 Channel[28]
h1
Entries 3555
Mean 590.5
RMS 215.3
χ2 / ndf 62.02 / 30
Constant 100.9 ± 3.0
Mean 803 ± 3.9
Sigma 110.1 ± 2.5
Left PR1 Channel[29]
h1
Entries 2697
Mean 594.1
RMS 227.5
χ2 / ndf 60.28 / 32
Constant 98.12 ± 2.78
Mean 715.3 ± 4.2
Sigma 114.1 ± 2.5
Left PR1 Channel[30]
h1
Entries 2555
Mean 663.4
RMS 253.7
χ2 / ndf 55.94 / 31
Constant 67.24 ± 2.23
Mean 825.3 ± 5.6
Sigma 128.8 ± 3.9
Left PR1 Channel[31]
h1
Entries 1767
Mean 447.6
RMS 265.5
χ2 / ndf 56.58 / 27
Constant 38.38 ± 1.82
Mean 708.4 ± 7.3
Sigma 115.6 ± 5.5
Left PR1 Channel[32]
h1
Entries 1258
Mean 449.8
RMS 237.2
χ2 / ndf 34.47 / 26
Constant 14.83 ± 1.14
Mean 788.8 ± 13.8
Sigma 125.2 ± 11.2
Left PR1 Channel[33]
h1
Entries 1458
Mean 271.7
RMS 221.4