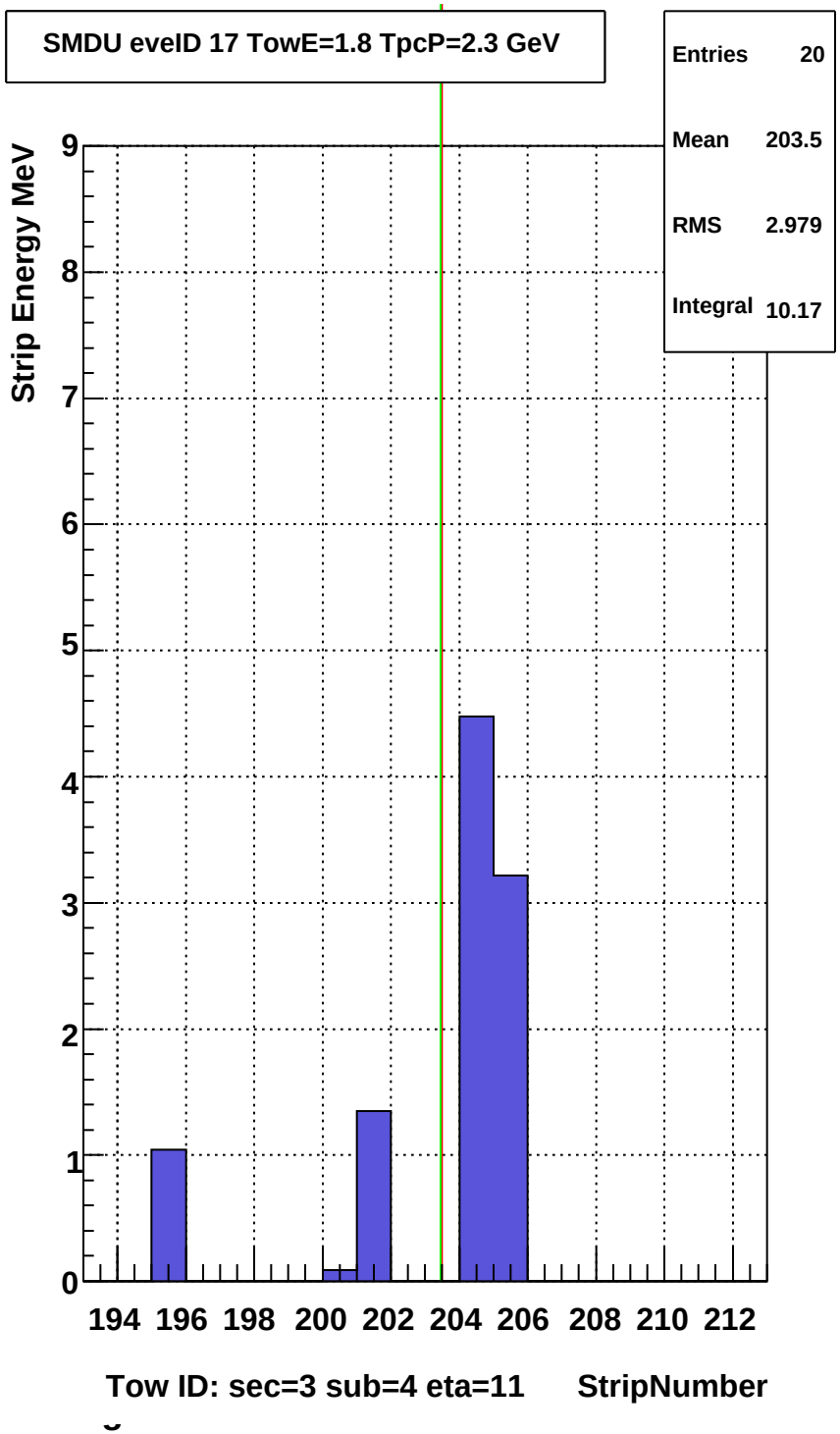
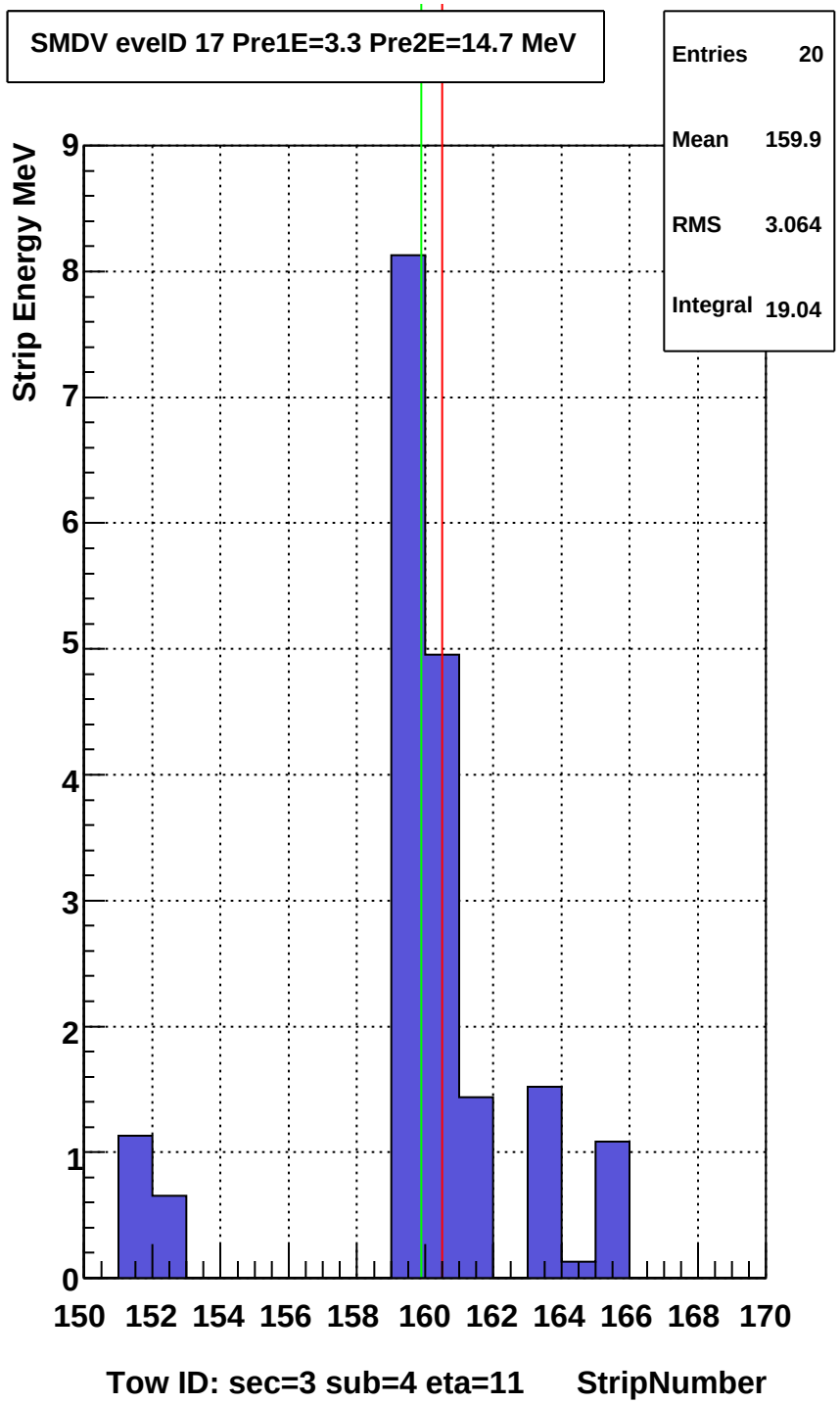
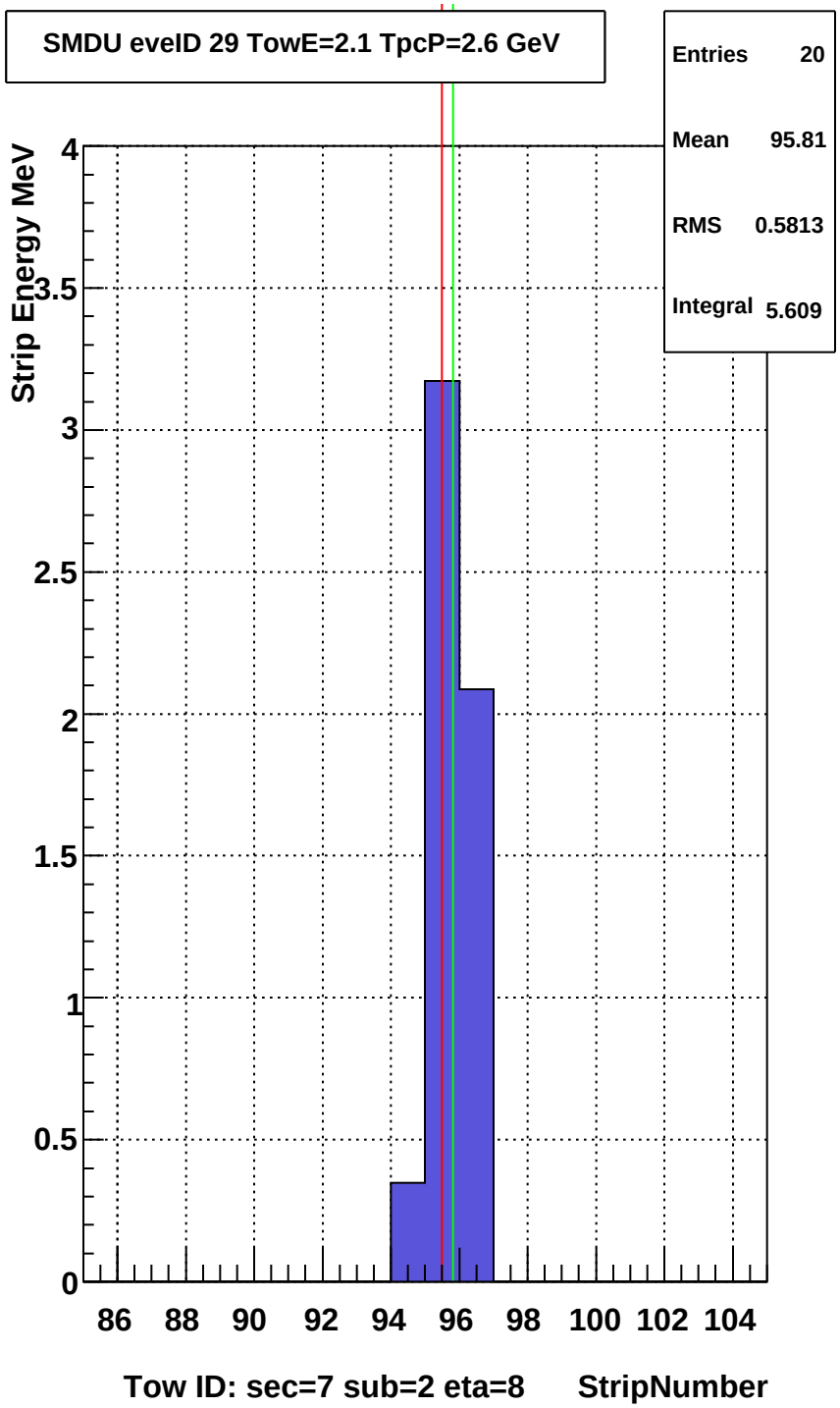
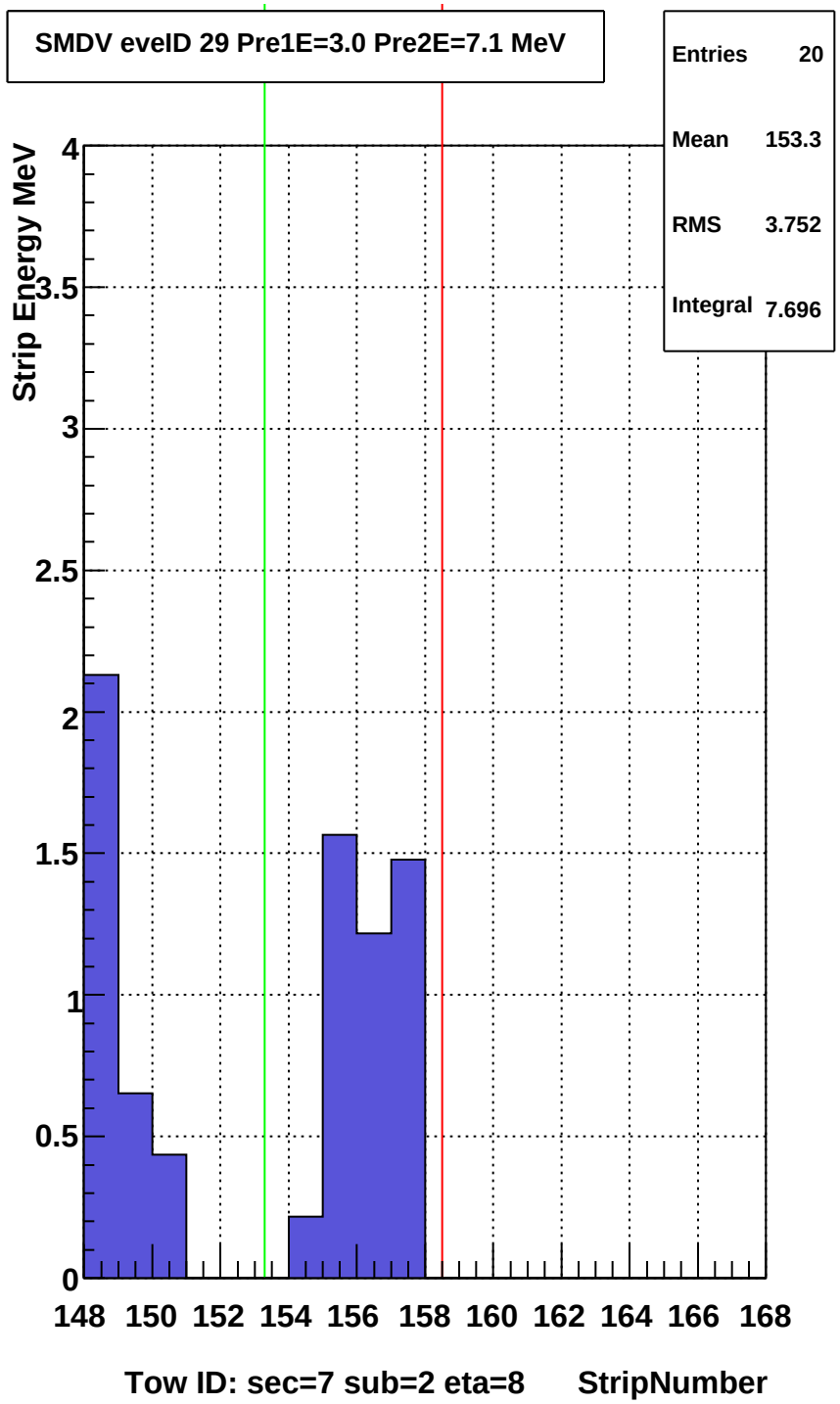
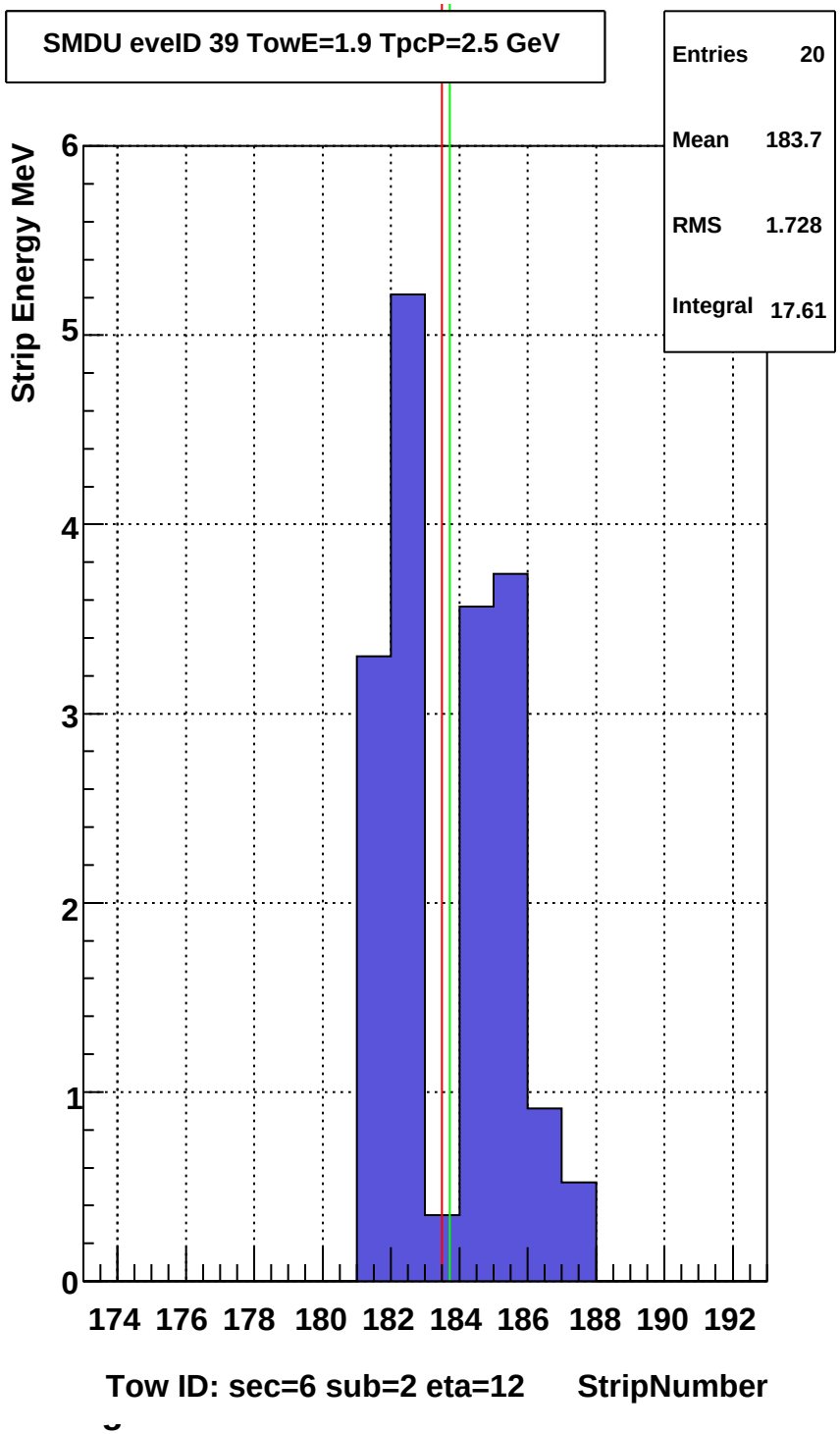
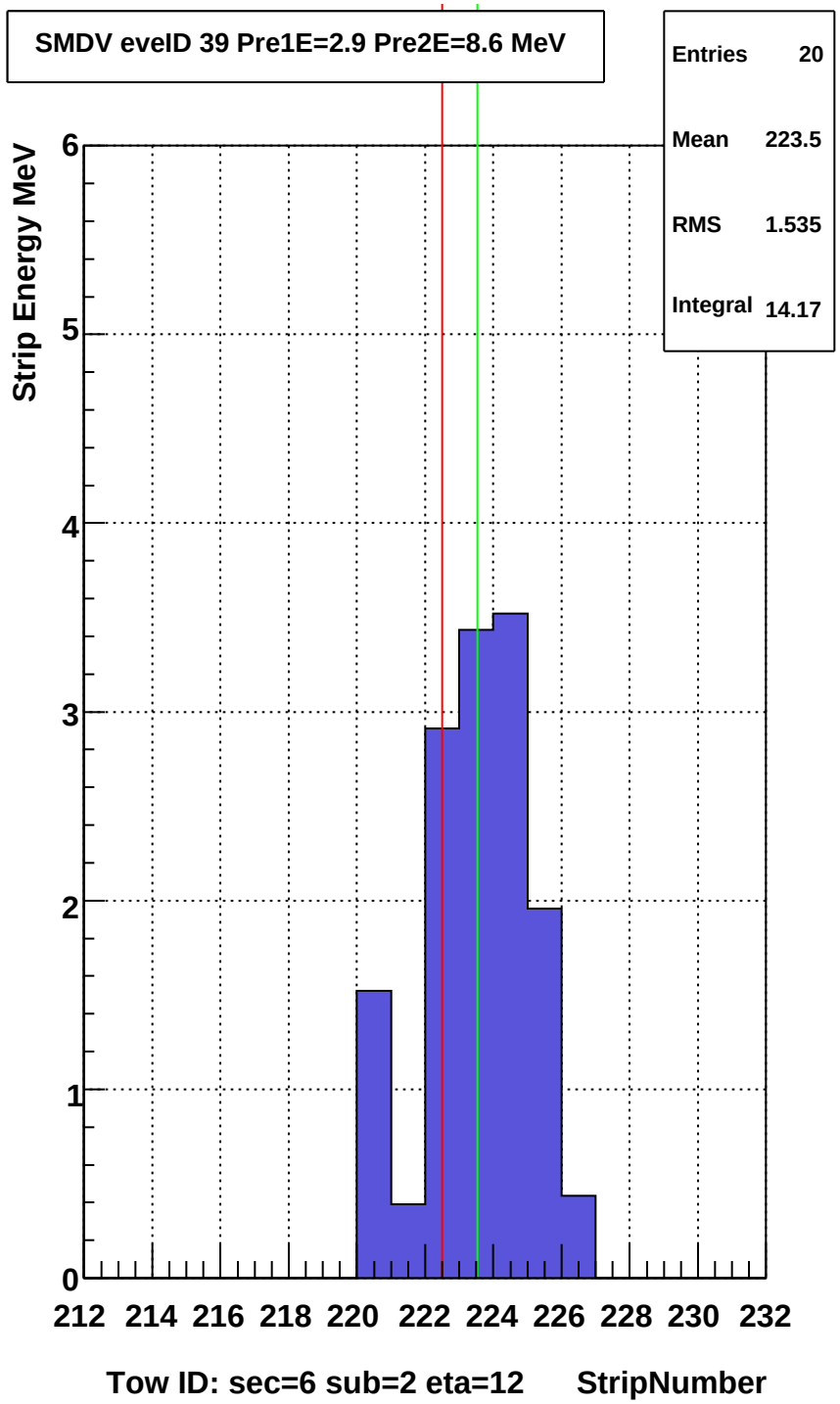

SMDU eveID 17 TowE=1.8 TpcP=2.3 GeV
Entries 20
Mean 203.5
RMS 2.979
Integral 10.17
Strip Energy MeV
0
1
2
3
4
5
6
7
8
9
194 196 198 200 202 204 206 208 210 212
Tow ID: sec=3 sub=4 eta=11
StripNumber

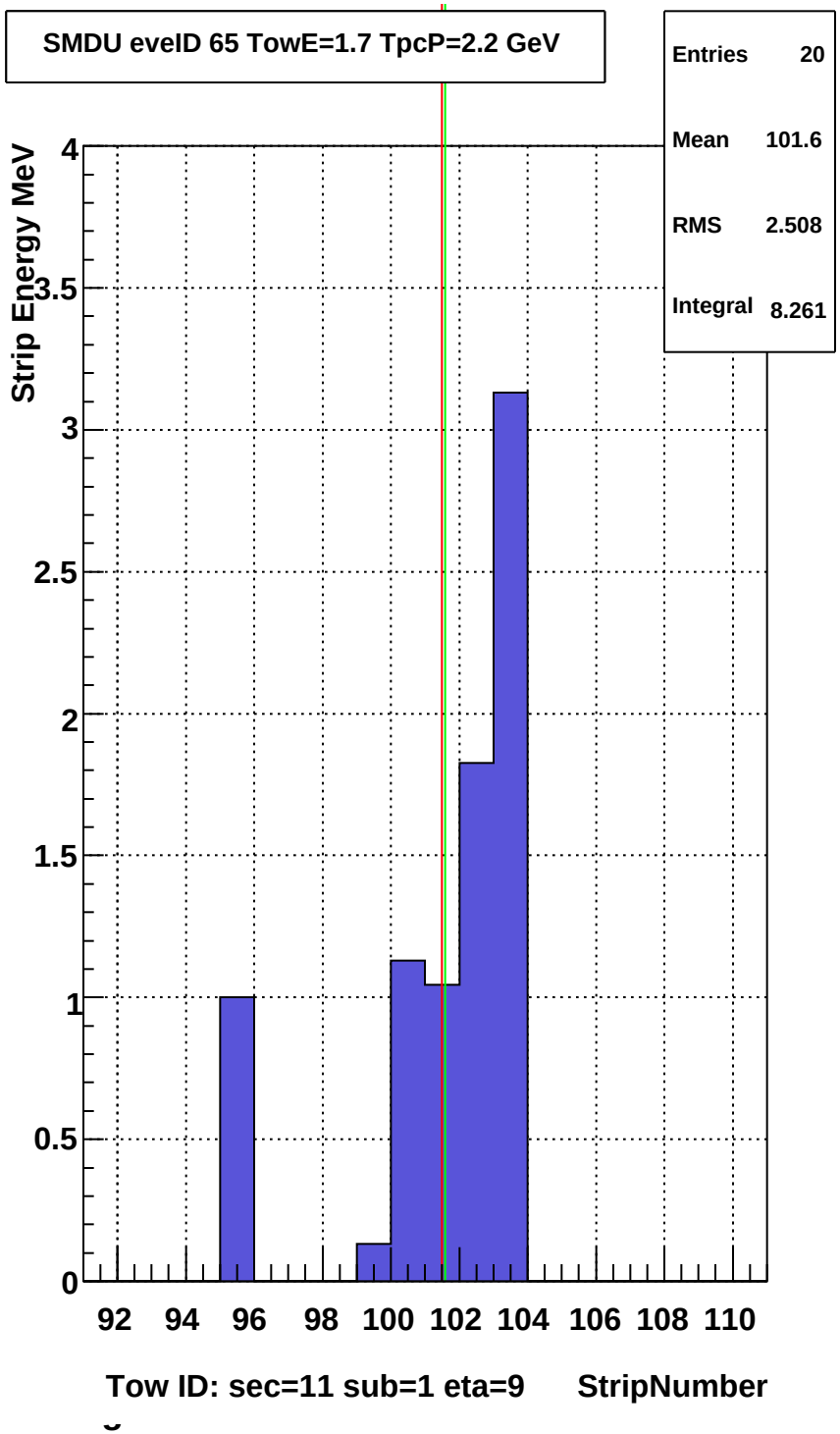

SMDV eveID 17 Pre1E=3.3 Pre2E=14.7 MeV
Entries 20
Mean 159.9
RMS 3.064
Integral 19.04
Strip Energy MeV
0
1
2
3
4
5
6
7
8
9
150 152 154 156 158 160 162 164 166 168 170
Tow ID: sec=3 sub=4 eta=11
StripNumber

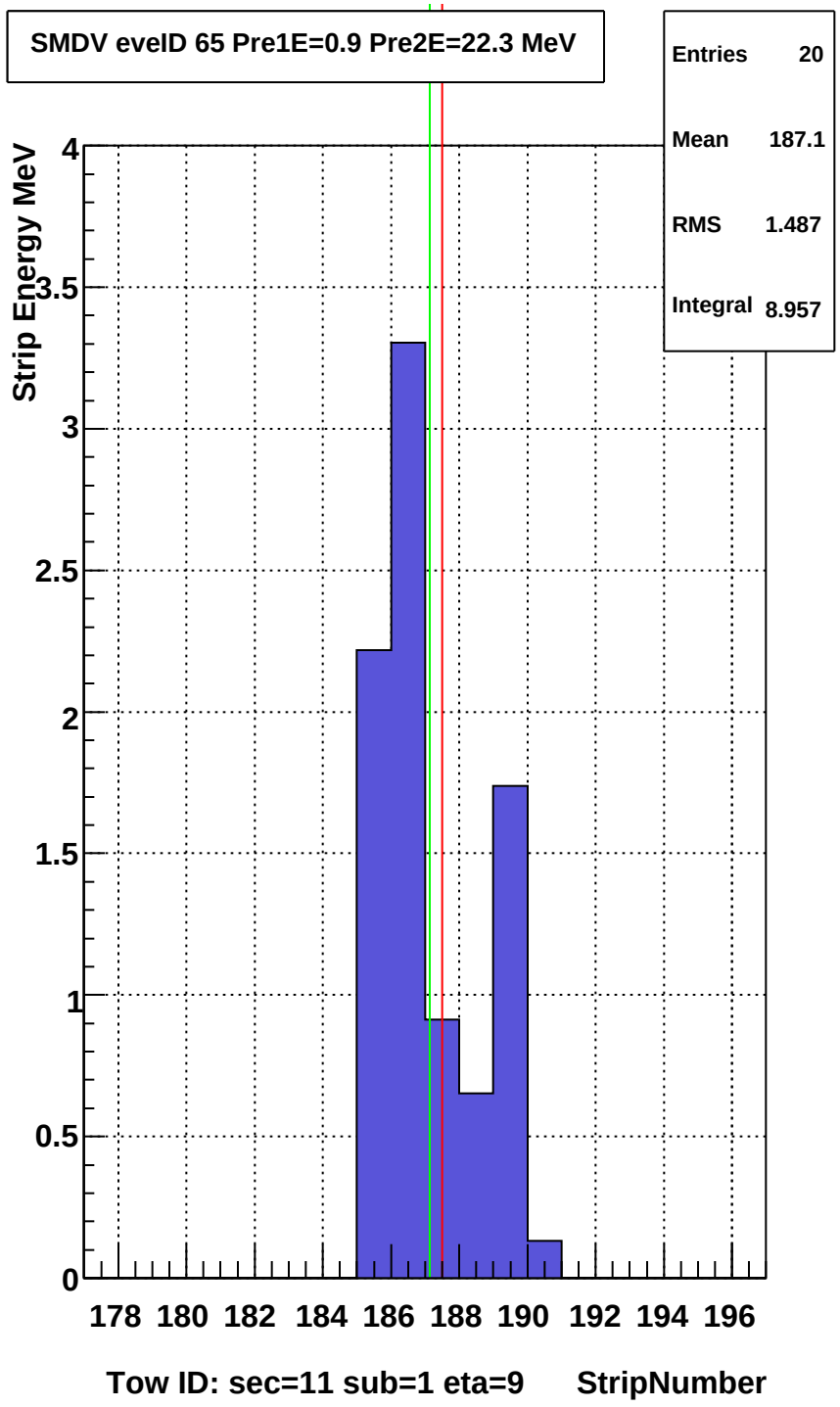

SMDU eveID 29 TowE=2.1 TpcP=2.6 GeV
Entries 20
Mean 95.81
RMS 0.5813
Integral 5.609
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
86 88 90 92 94 96 98 100 102 104
Tow ID: sec=7 sub=2 eta=8 StripNumber

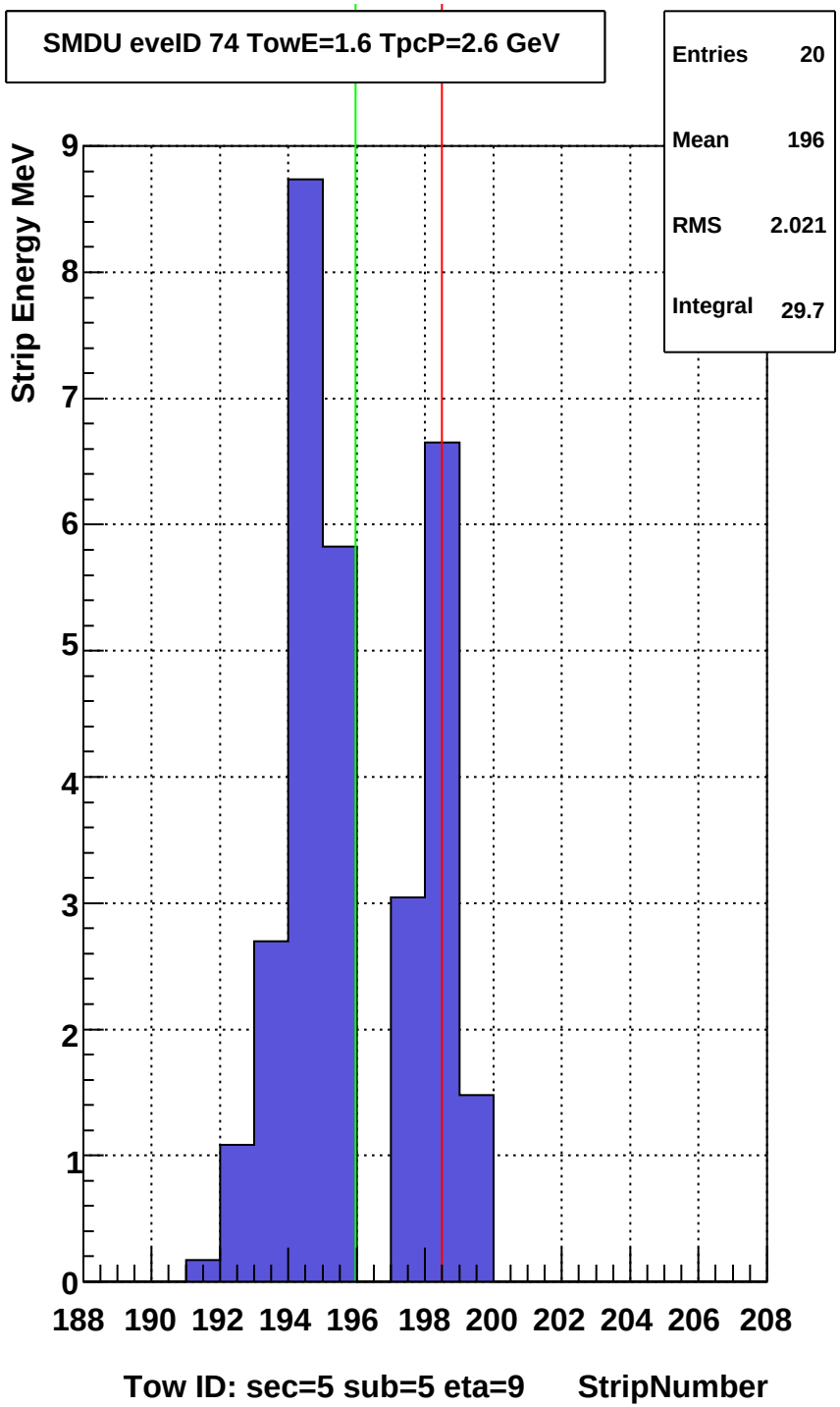

SMDV eveID 29 Pre1E=3.0 Pre2E=7.1 MeV
Entries 20
Mean 153.3
RMS 3.752
Integral 7.696
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
148 150 152 154 156 158 160 162 164 166 168
Tow ID: sec=7 sub=2 eta=8 StripNumber

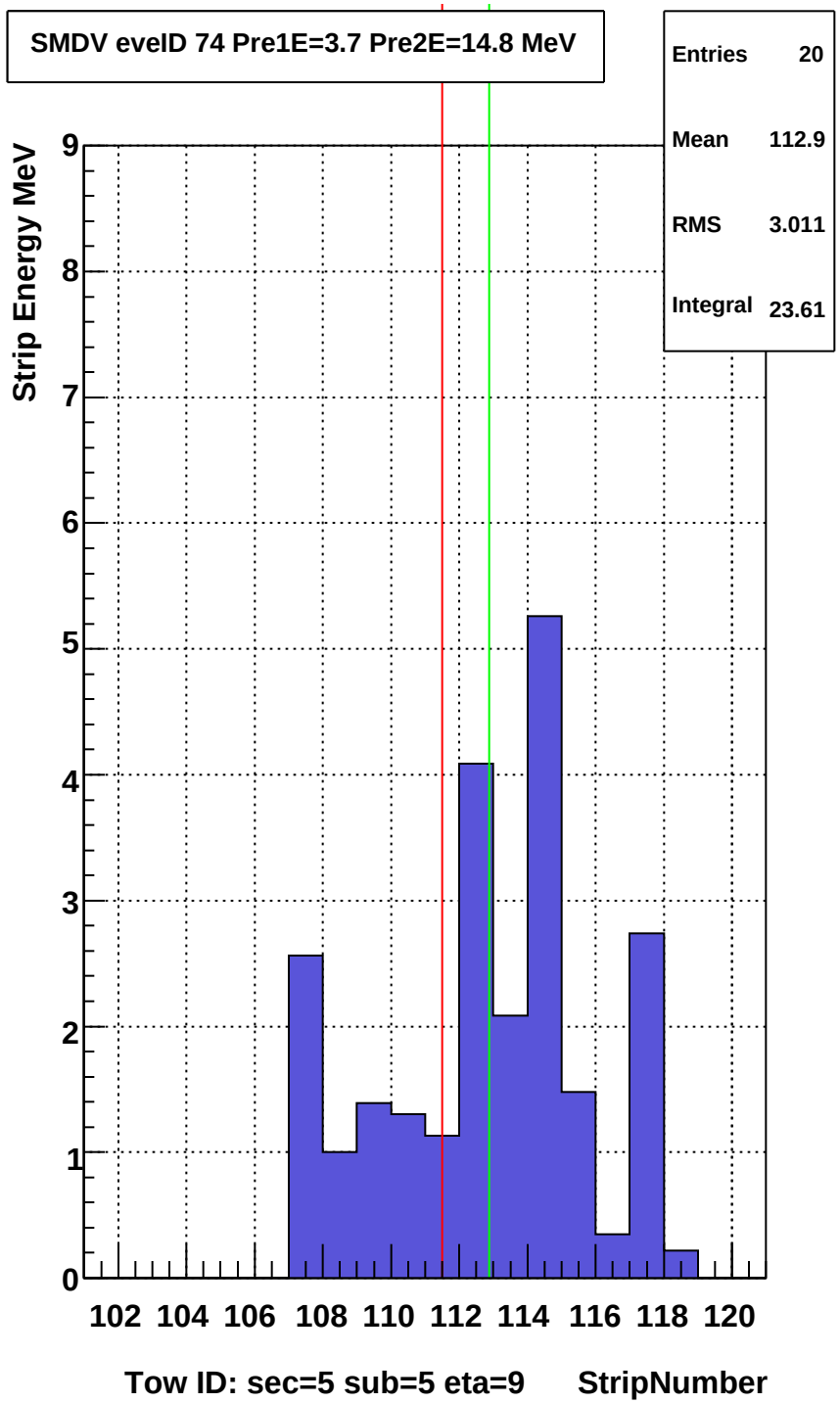

SMDU eveID 39 TowE=1.9 TpcP=2.5 GeV
Entries 20
Mean 183.7
RMS 1.728
Integral 17.61
Strip Energy MeV
0
1
2
3
4
5
6
174 176 178 180 182 184 186 188 190 192
Tow ID: sec=6 sub=2 eta=12
StripNumber

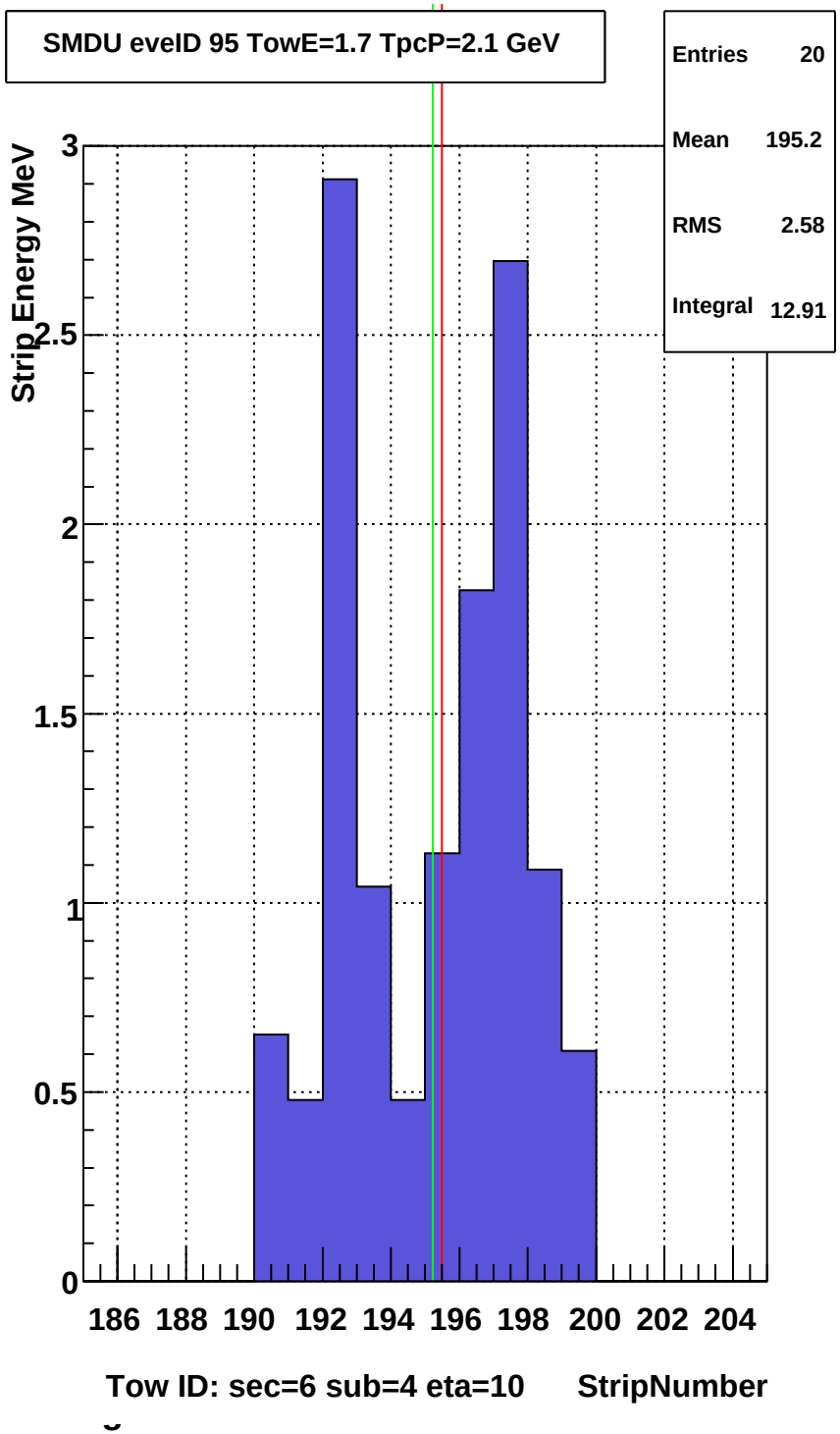

SMDV eveID 39 Pre1E=2.9 Pre2E=8.6 MeV
Entries 20
Mean 223.5
RMS 1.535
Integral 14.17
Strip Energy MeV
0
1
2
3
4
5
6
212 214 216 218 220 222 224 226 228 230 232
Tow ID: sec=6 sub=2 eta=12
StripNumber

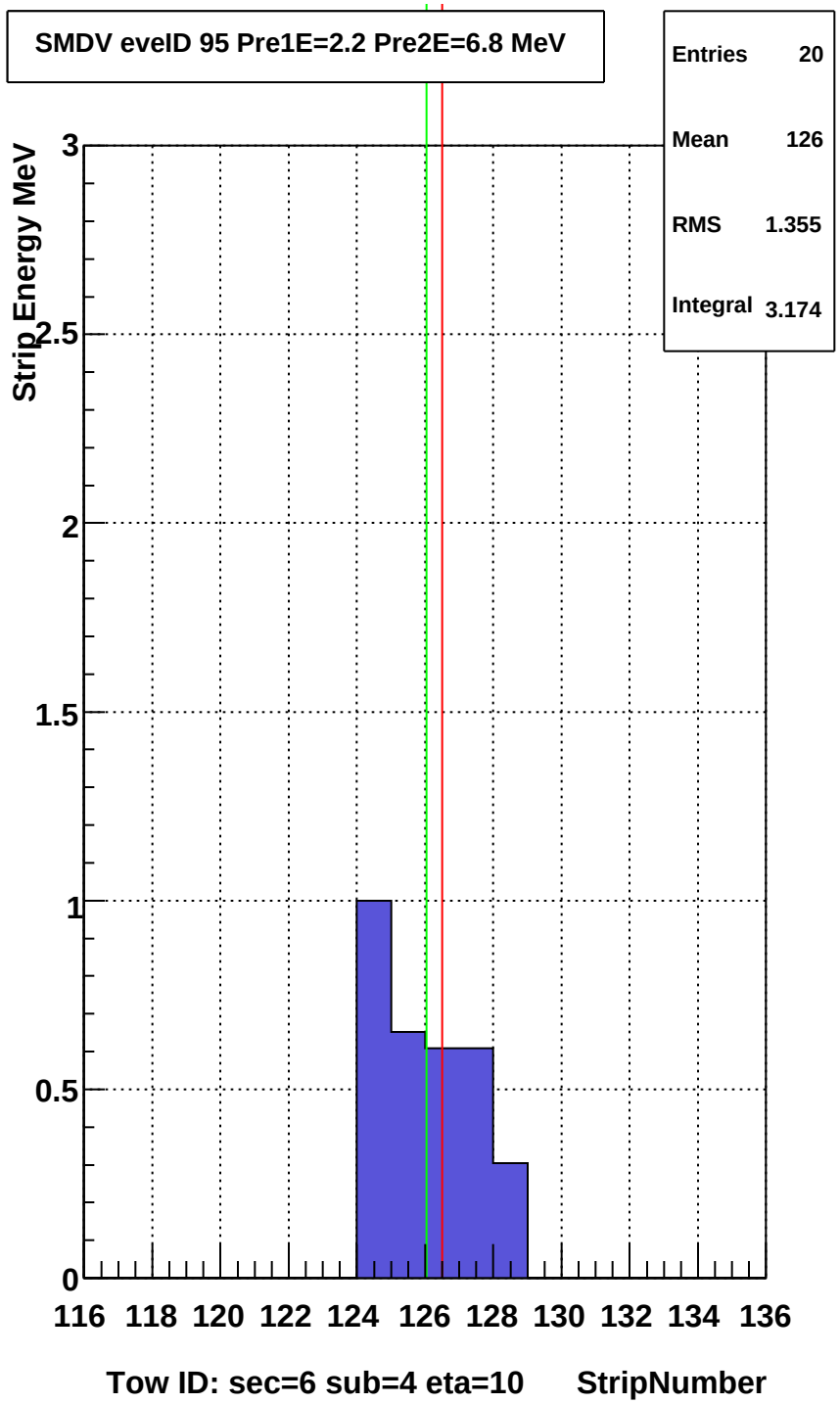

SMDU eveID 65 TowE=1.7 TpcP=2.2 GeV
Entries 20
Mean 101.6
RMS 2.508
Integral 8.261
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
92 94 96 98 100 102 104 106 108 110
Tow ID: sec=11 sub=1 eta=9
StripNumber

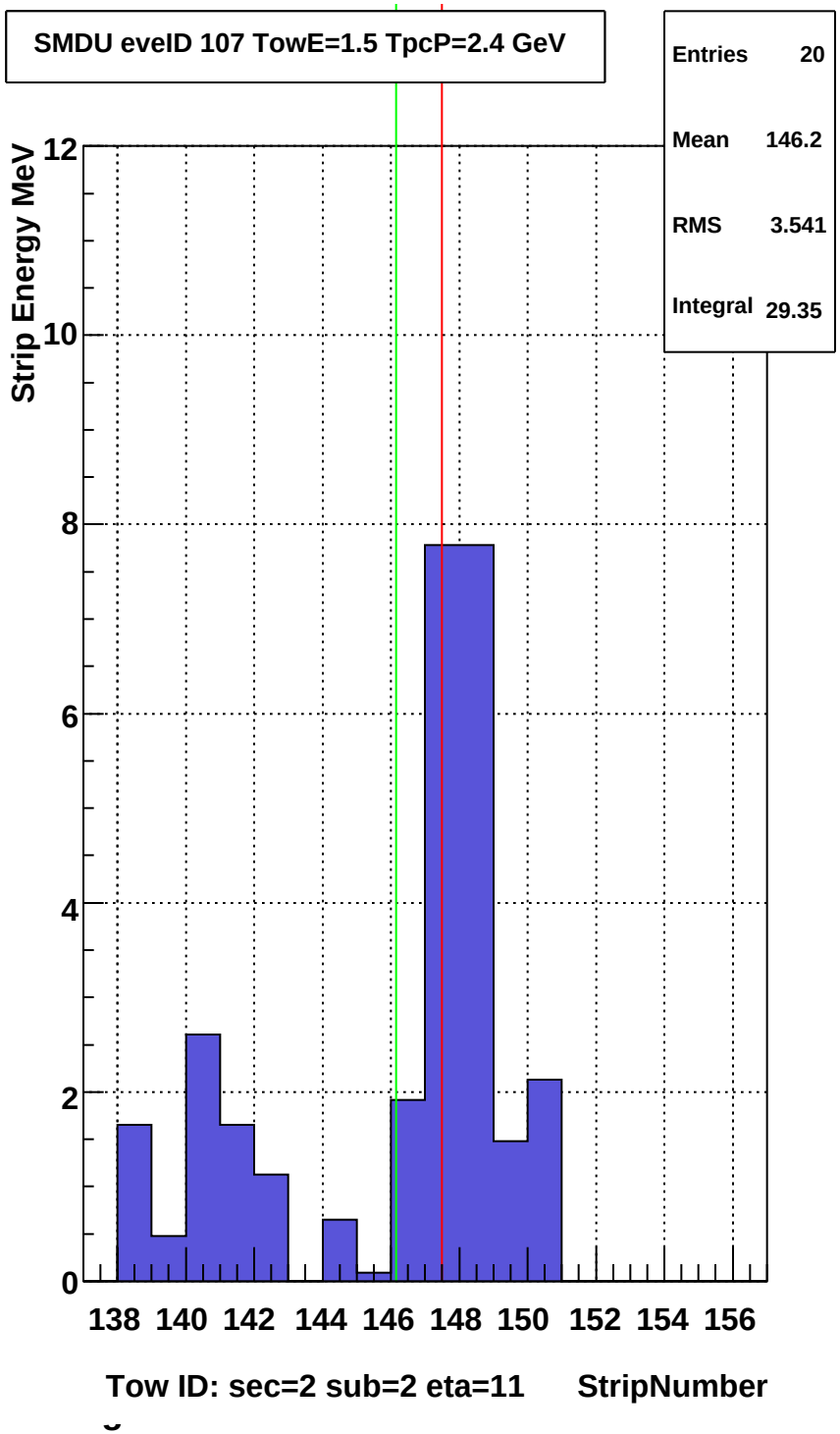

SMDV eveID 65 Pre1E=0.9 Pre2E=22.3 MeV
Entries 20
Mean 187.1
RMS 1.487
Integral 8.957
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
178 180 182 184 186 188 190 192 194 196
Tow ID: sec=11 sub=1 eta=9
StripNumber

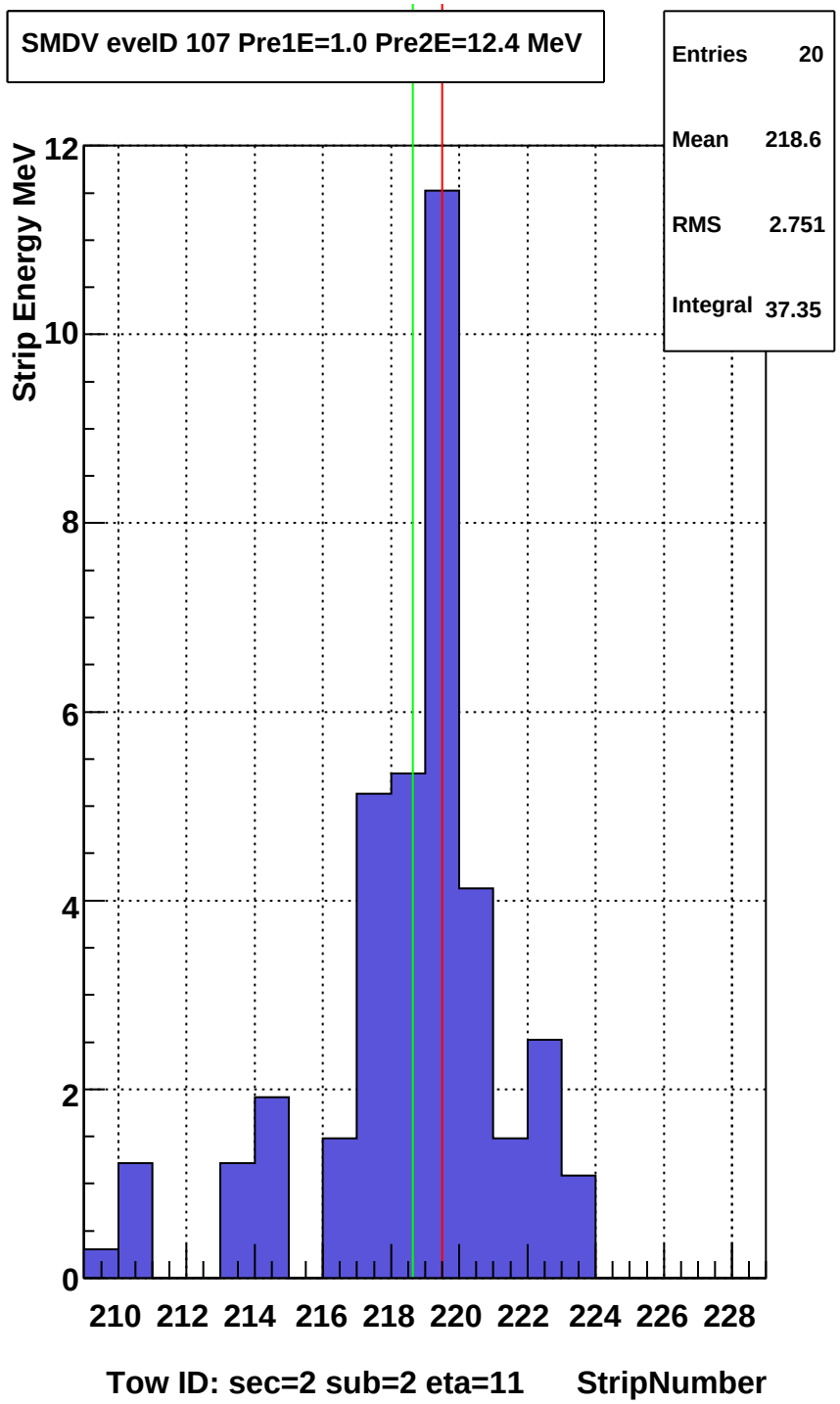

SMDU eveID 74 TowE=1.6 TpcP=2.6 GeV
Entries 20
Mean 196
RMS 2.021
Integral 29.7
Strip Energy MeV
0
1
2
3
4
5
6
7
8
9
188 190 192 194 196 198 200 202 204 206 208
Tow ID: sec=5 sub=5 eta=9
StripNumber

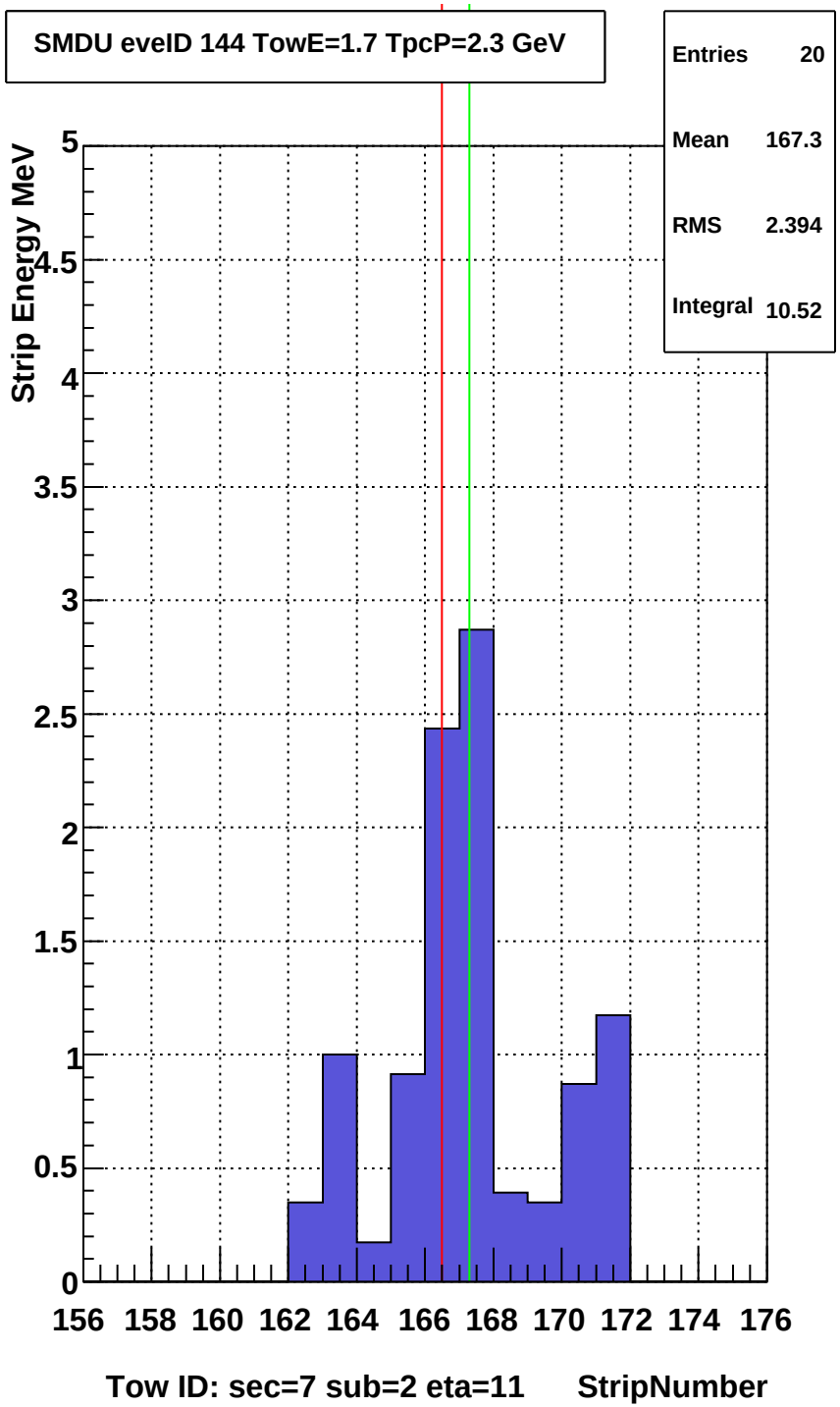

SMDV eveID 74 Pre1E=3.7 Pre2E=14.8 MeV
Entries 20
Mean 112.9
RMS 3.011
Integral 23.61
Strip Energy MeV
0
1
2
3
4
5
6
7
8
9
102 104 106 108 110 112 114 116 118 120
Tow ID: sec=5 sub=5 eta=9
StripNumber

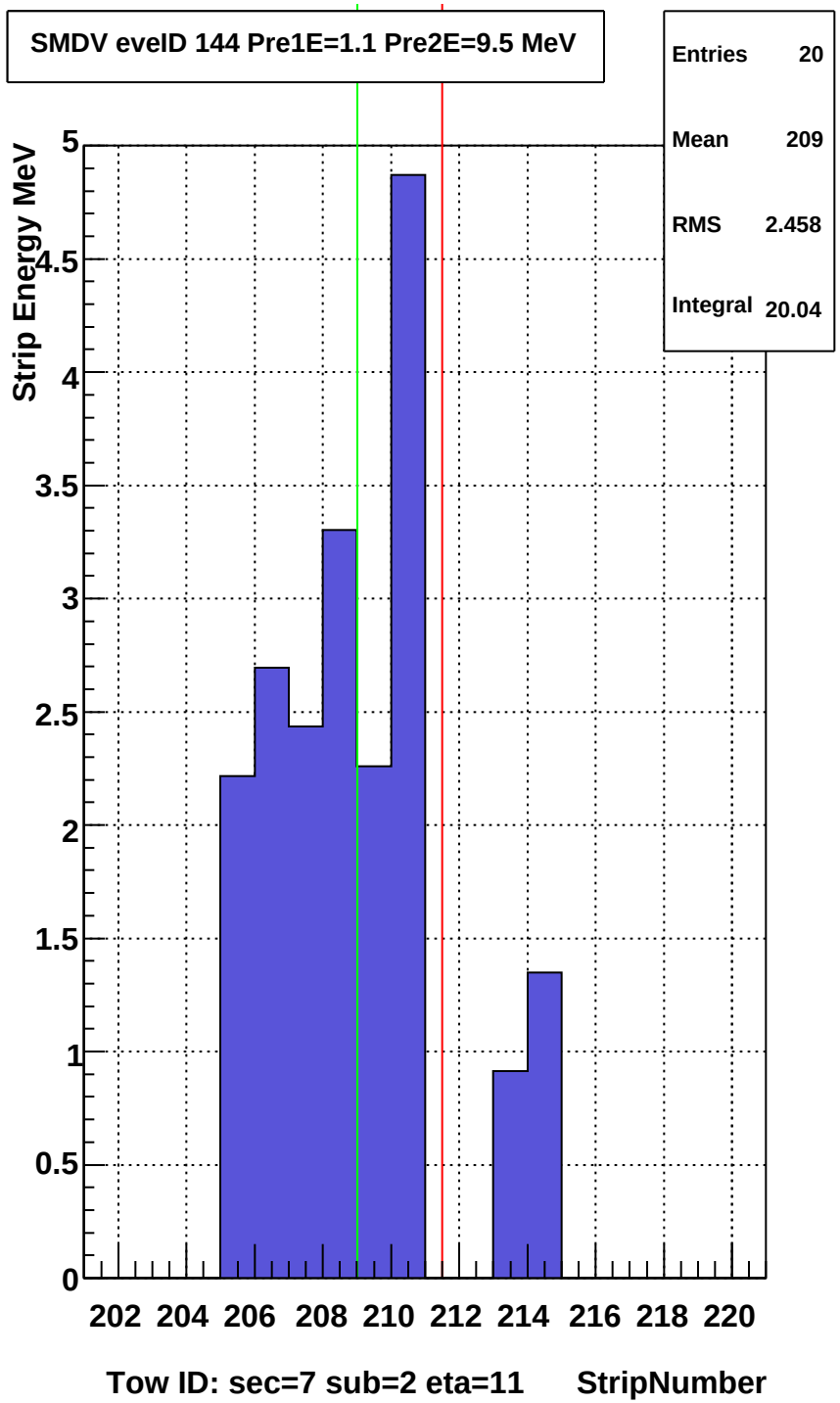

SMDU eveID 95 TowE=1.7 TpcP=2.1 GeV
Entries 20
Mean 195.2
RMS 2.58
Integral 12.91
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
186 188 190 192 194 196 198 200 202 204
Tow ID: sec=6 sub=4 eta=10
StripNumber

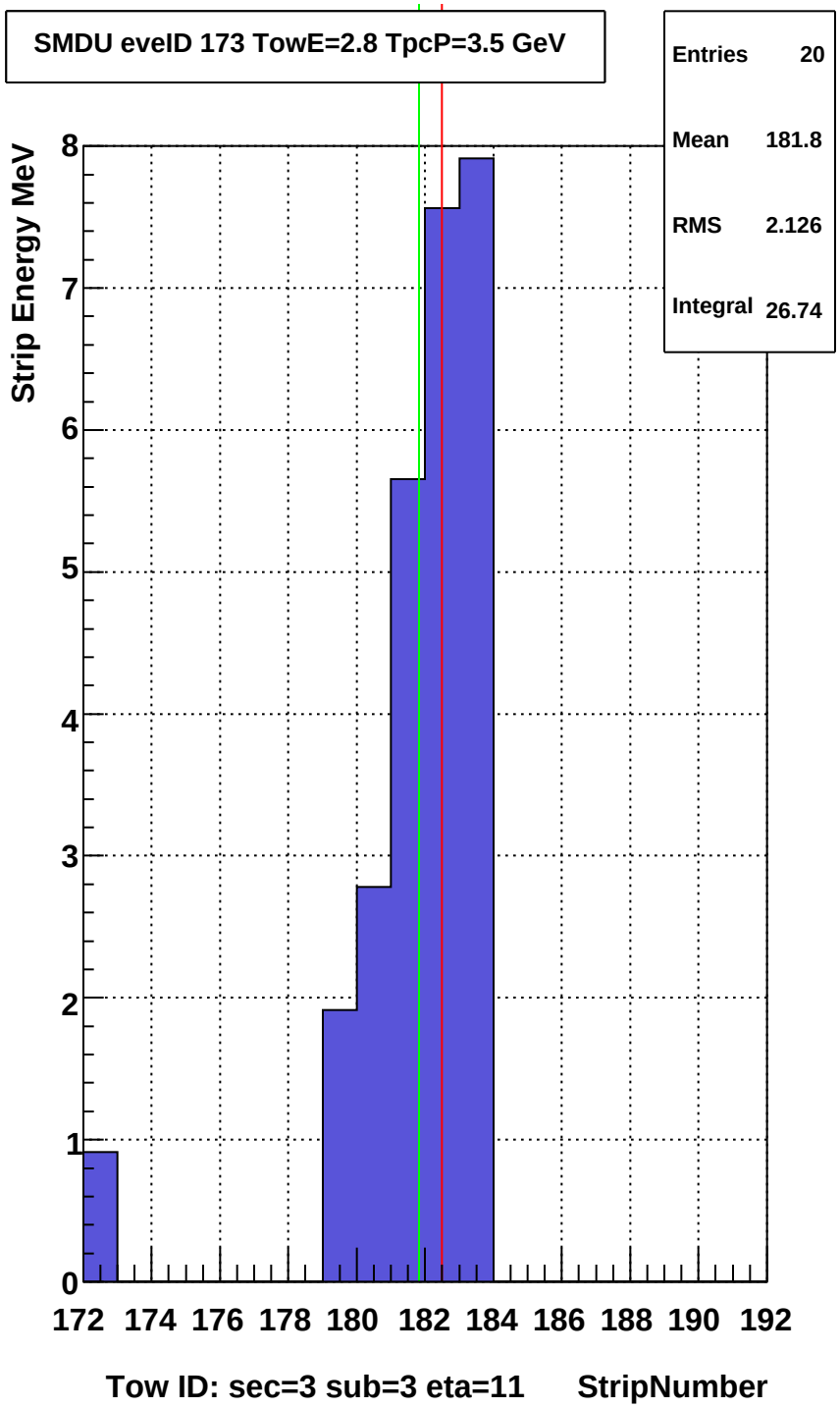

SMDV eveID 95 Pre1E=2.2 Pre2E=6.8 MeV
Entries 20
Mean 126
RMS 1.355
Integral 3.174
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
116 118 120 122 124 126 128 130 132 134 136
Tow ID: sec=6 sub=4 eta=10
StripNumber

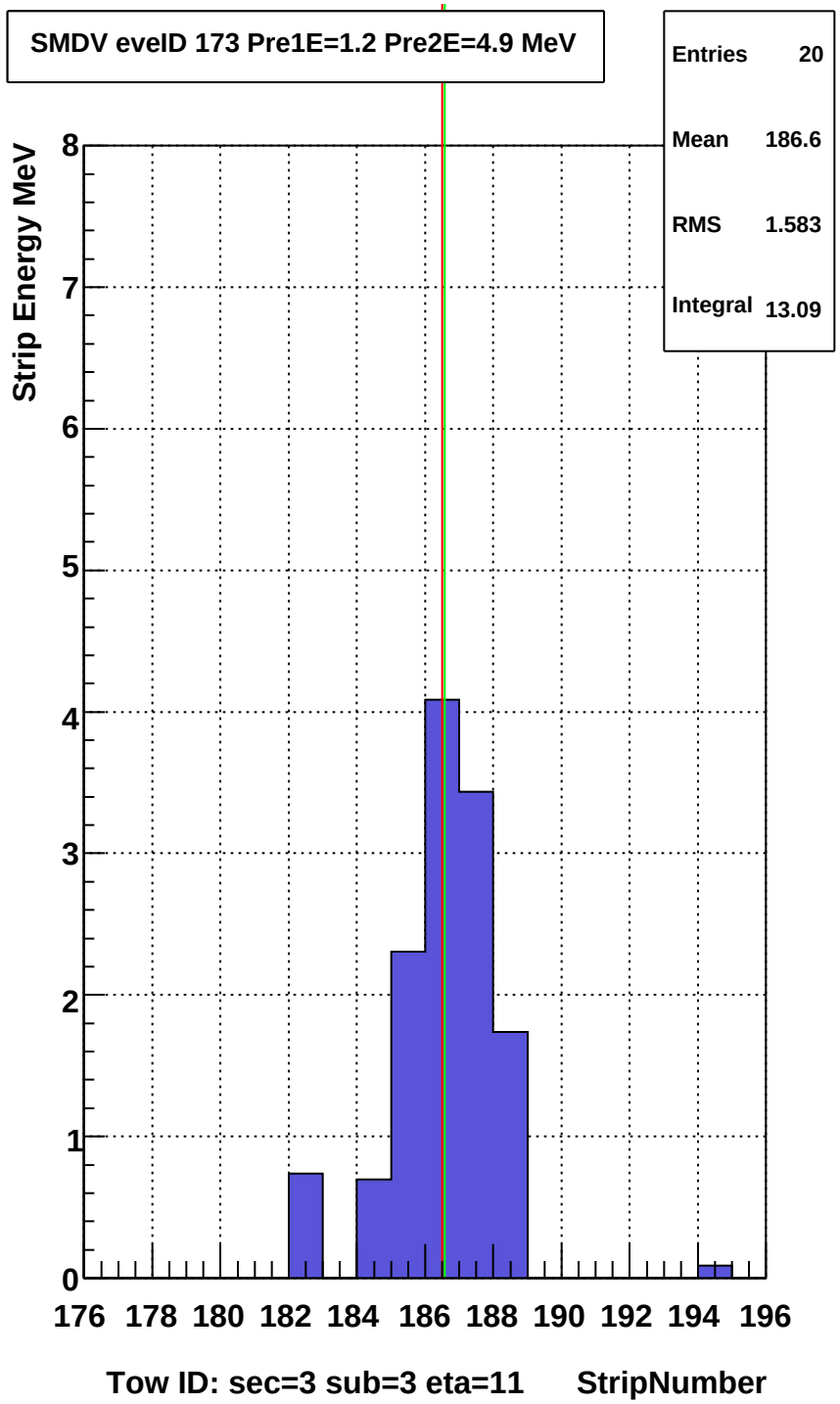

SMDU eveID 107 TowE=1.5 TpcP=2.4 GeV
Entries 20
Mean 146.2
RMS 3.541
Integral 29.35
Strip Energy MeV
0
2
4
6
8
10
12
138 140 142 144 146 148 150 152 154 156
Tow ID: sec=2 sub=2 eta=11
StripNumber

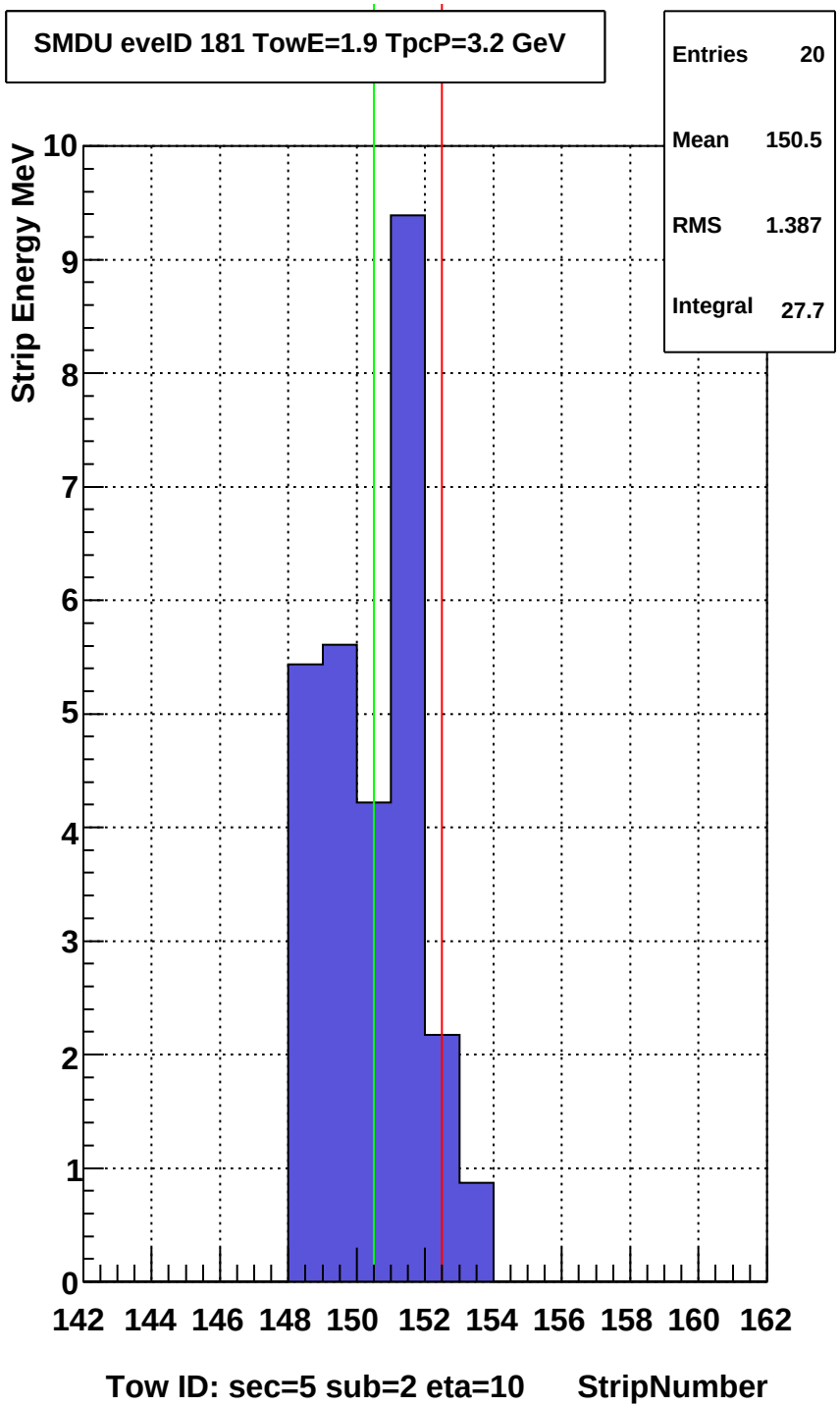

SMDV eveID 107 Pre1E=1.0 Pre2E=12.4 MeV
Entries 20
Mean 218.6
RMS 2.751
Integral 37.35
Strip Energy MeV
0
2
4
6
8
10
12
210 212 214 216 218 220 222 224 226 228
Tow ID: sec=2 sub=2 eta=11
StripNumber

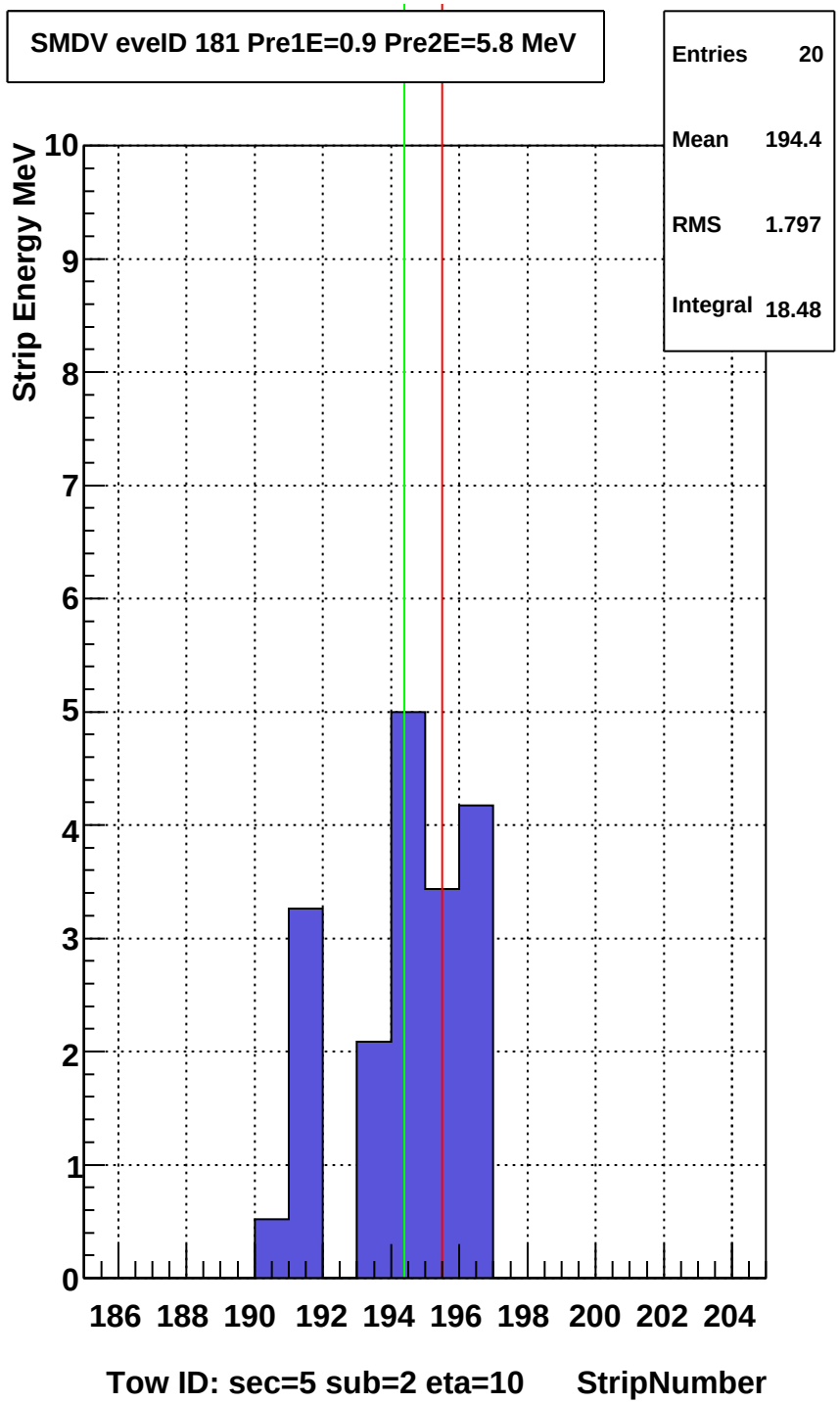

SMDU eveID 144 TowE=1.7 TpcP=2.3 GeV
Entries 20
Mean 167.3
RMS 2.394
Integral 10.52
Strip Energy MeV
Tow ID: sec=7 sub=2 eta=11
StripNumber

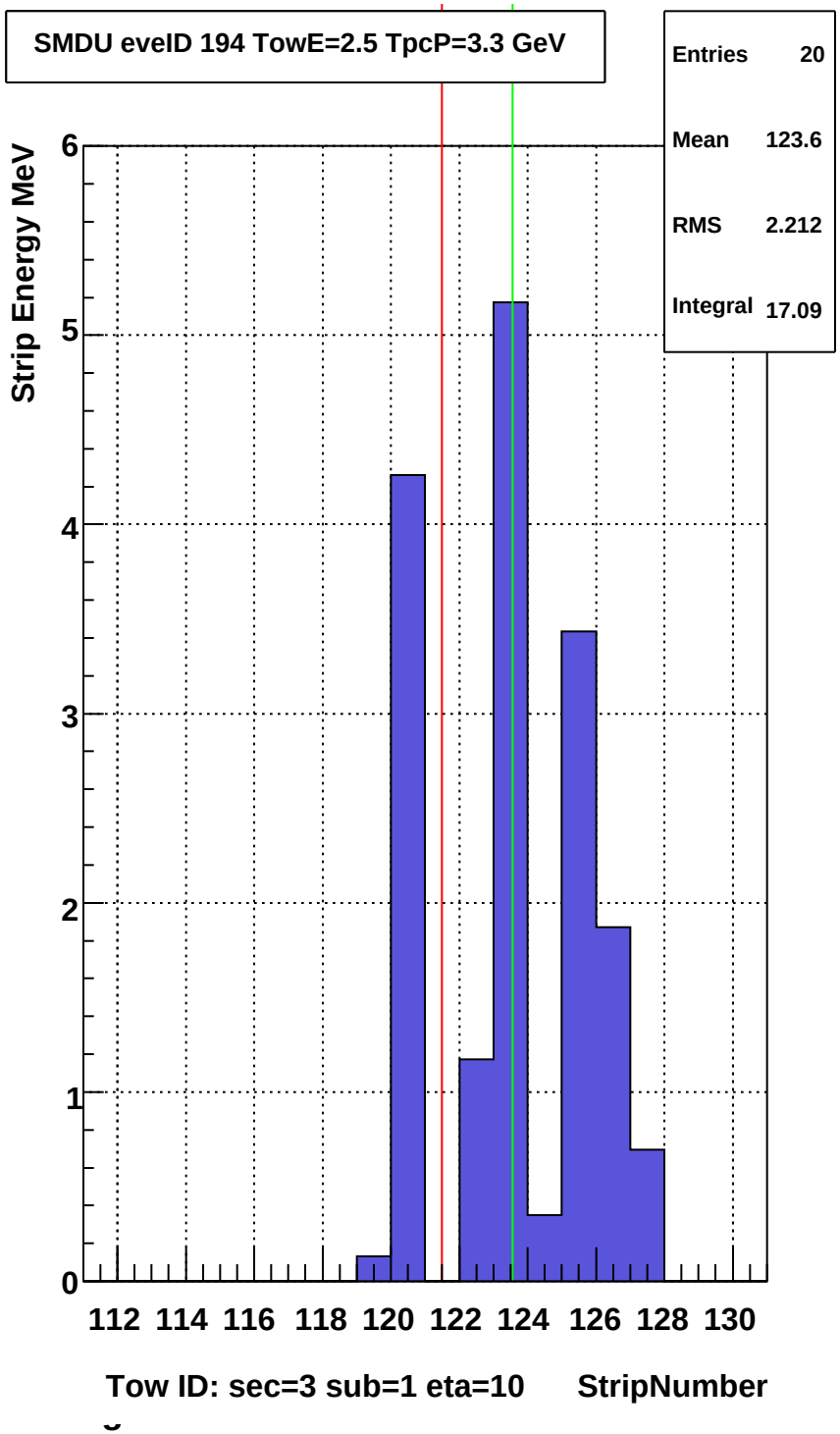

SMDV eveID 144 Pre1E=1.1 Pre2E=9.5 MeV
Entries 20
Mean 209
RMS 2.458
Integral 20.04
Strip Energy MeV
Tow ID: sec=7 sub=2 eta=11
StripNumber

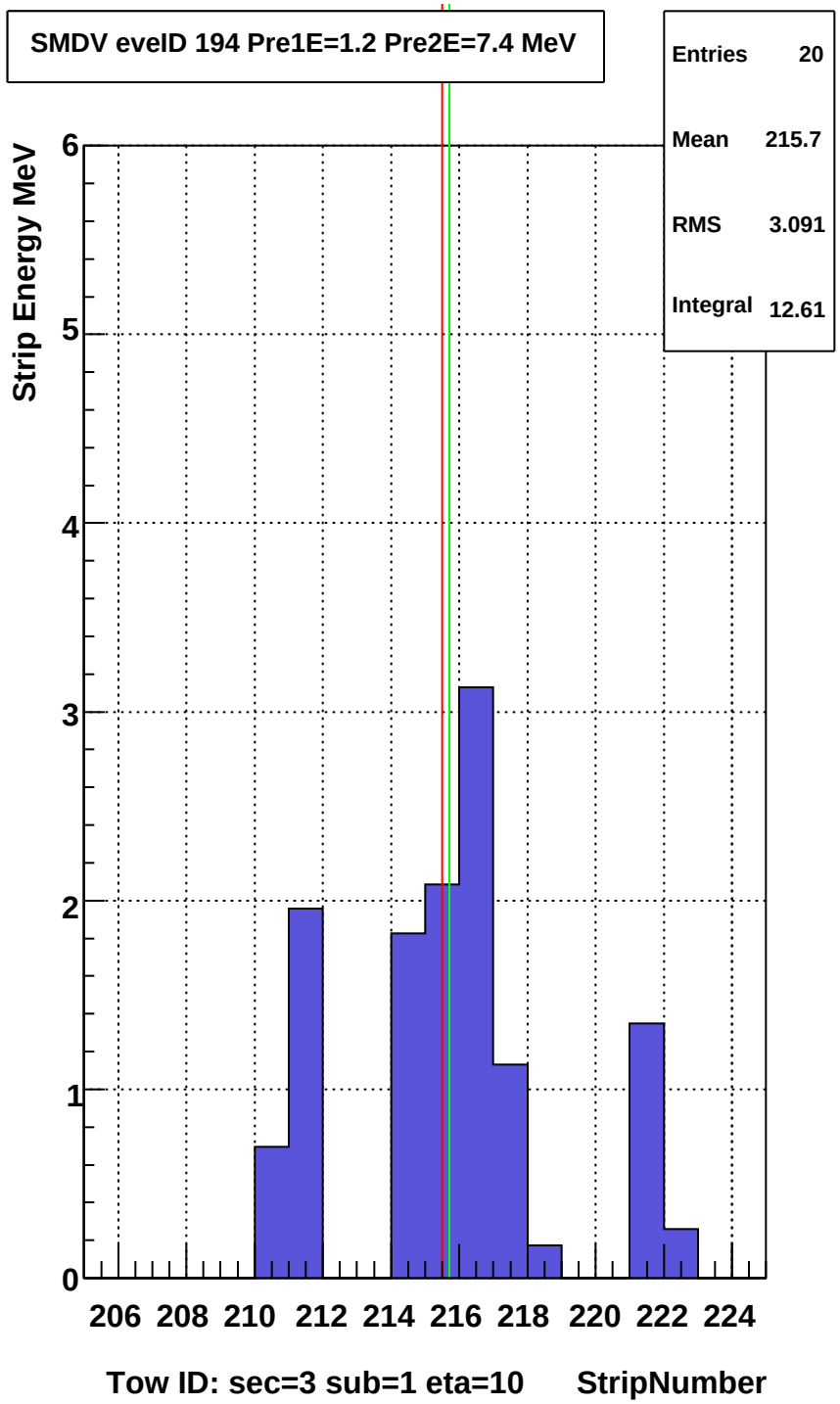

SMDU eveID 173 TowE=2.8 TpcP=3.5 GeV
Entries 20
Mean 181.8
RMS 2.126
Integral 26.74
Strip Energy MeV
0
1
2
3
4
5
6
7
8
172 174 176 178 180 182 184 186 188 190 192
Tow ID: sec=3 sub=3 eta=11
StripNumber

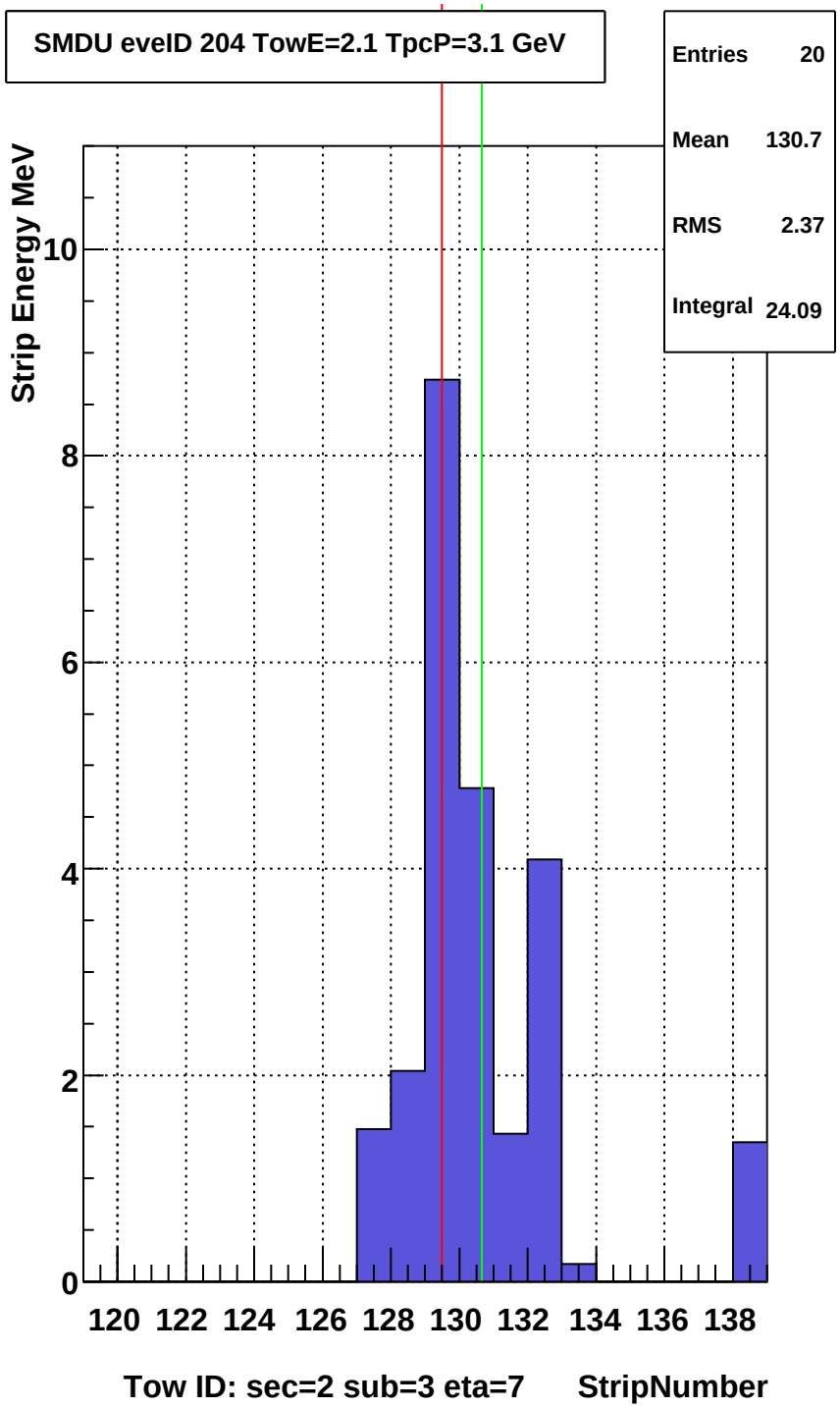

SMDV eveID 173 Pre1E=1.2 Pre2E=4.9 MeV
Entries 20
Mean 186.6
RMS 1.583
Integral 13.09
Strip Energy MeV
0
1
2
3
4
5
6
7
8
176 178 180 182 184 186 188 190 192 194 196
Tow ID: sec=3 sub=3 eta=11
StripNumber

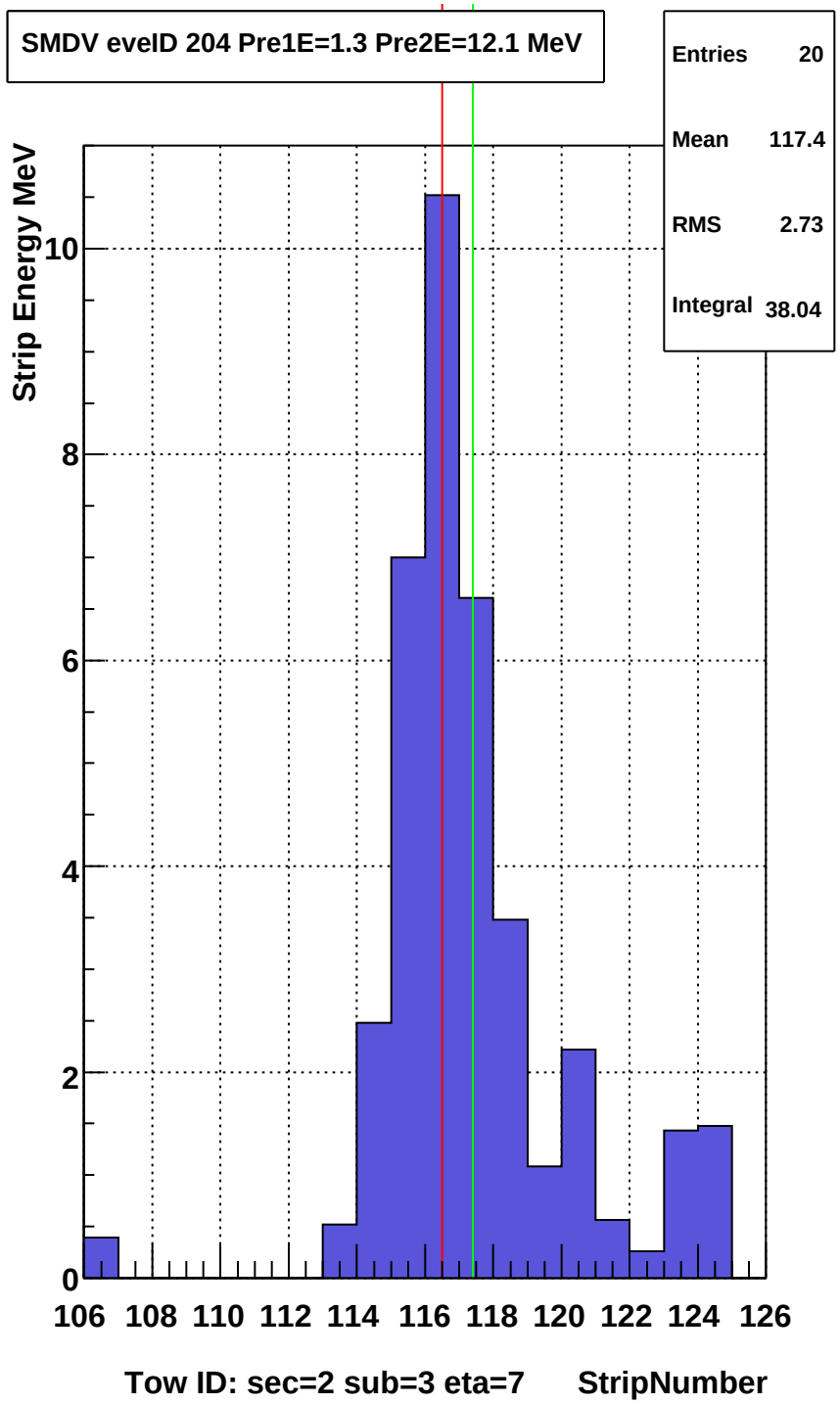

SMDU eveID 181 TowE=1.9 TpcP=3.2 GeV
Entries 20
Mean 150.5
RMS 1.387
Integral 27.7
Strip Energy MeV
0
1
2
3
4
5
6
7
8
9
10
142 144 146 148 150 152 154 156 158 160 162
Tow ID: sec=5 sub=2 eta=10
StripNumber

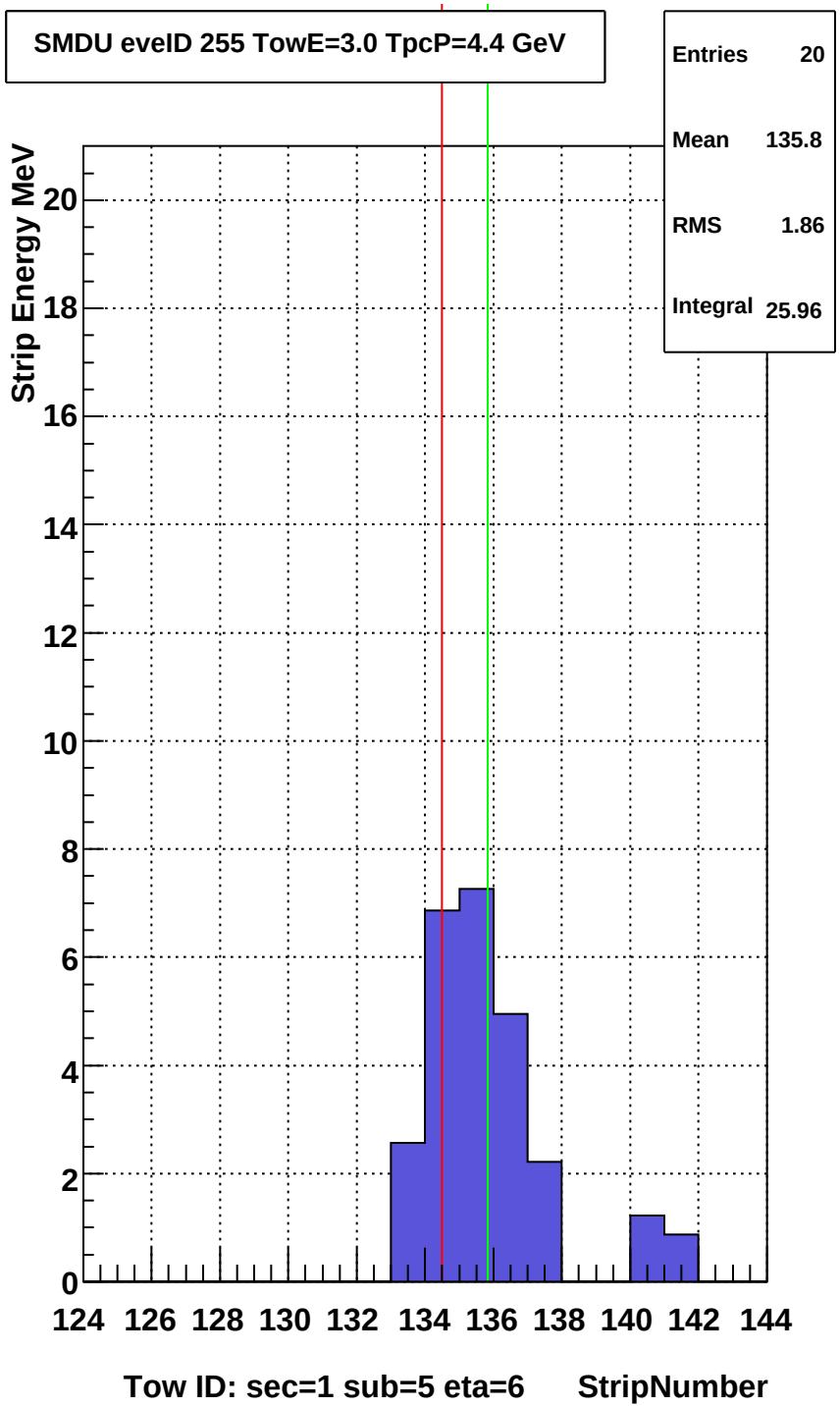

SMDV eveID 181 Pre1E=0.9 Pre2E=5.8 MeV
Entries 20
Mean 194.4
RMS 1.797
Integral 18.48
Strip Energy MeV
0
1
2
3
4
5
6
7
8
9
10
186 188 190 192 194 196 198 200 202 204
Tow ID: sec=5 sub=2 eta=10
StripNumber

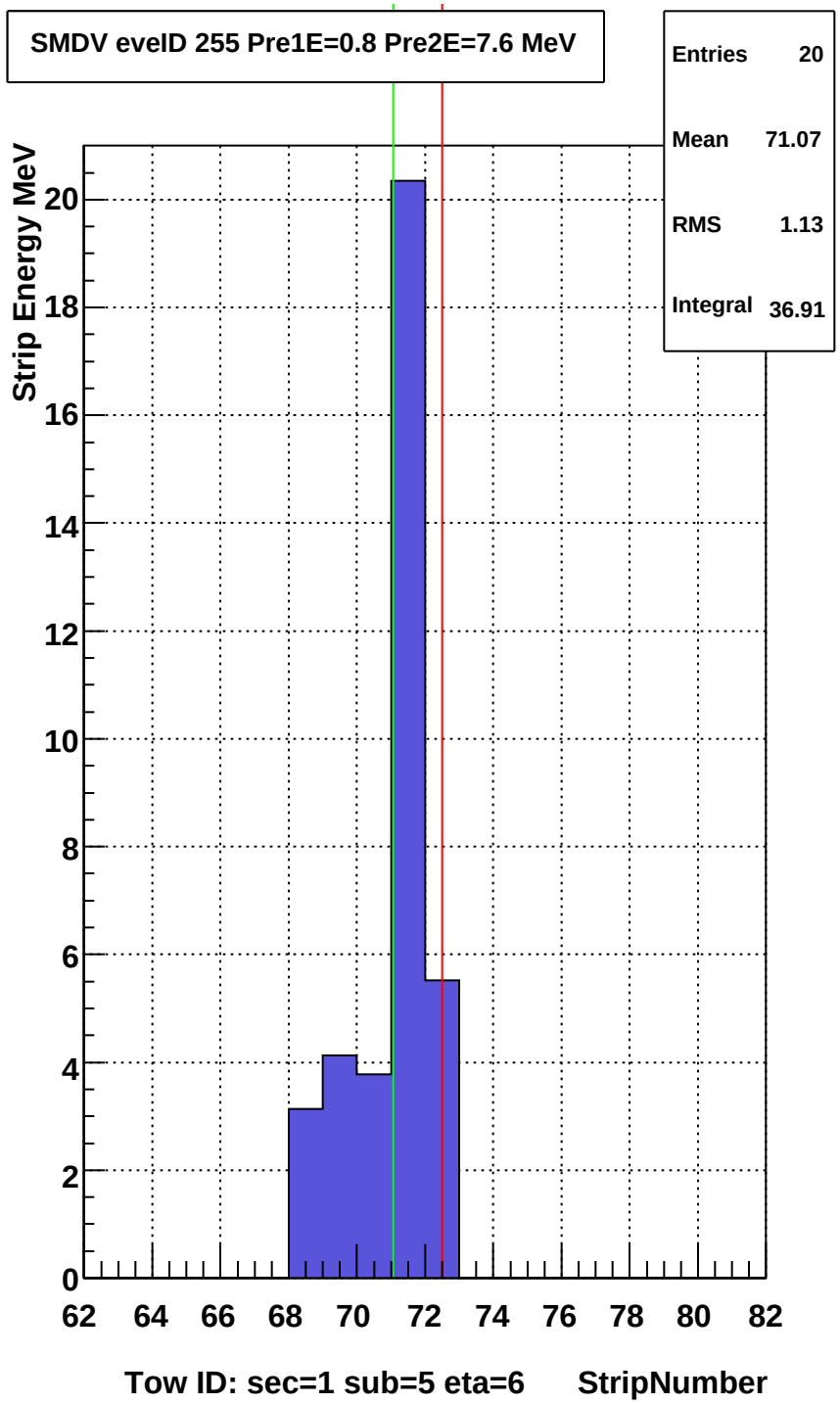

SMDU eveID 194 TowE=2.5 TpcP=3.3 GeV
Entries 20
Mean 123.6
RMS 2.212
Integral 17.09
Strip Energy MeV
0
1
2
3
4
5
6
112 114 116 118 120 122 124 126 128 130
Tow ID: sec=3 sub=1 eta=10
StripNumber

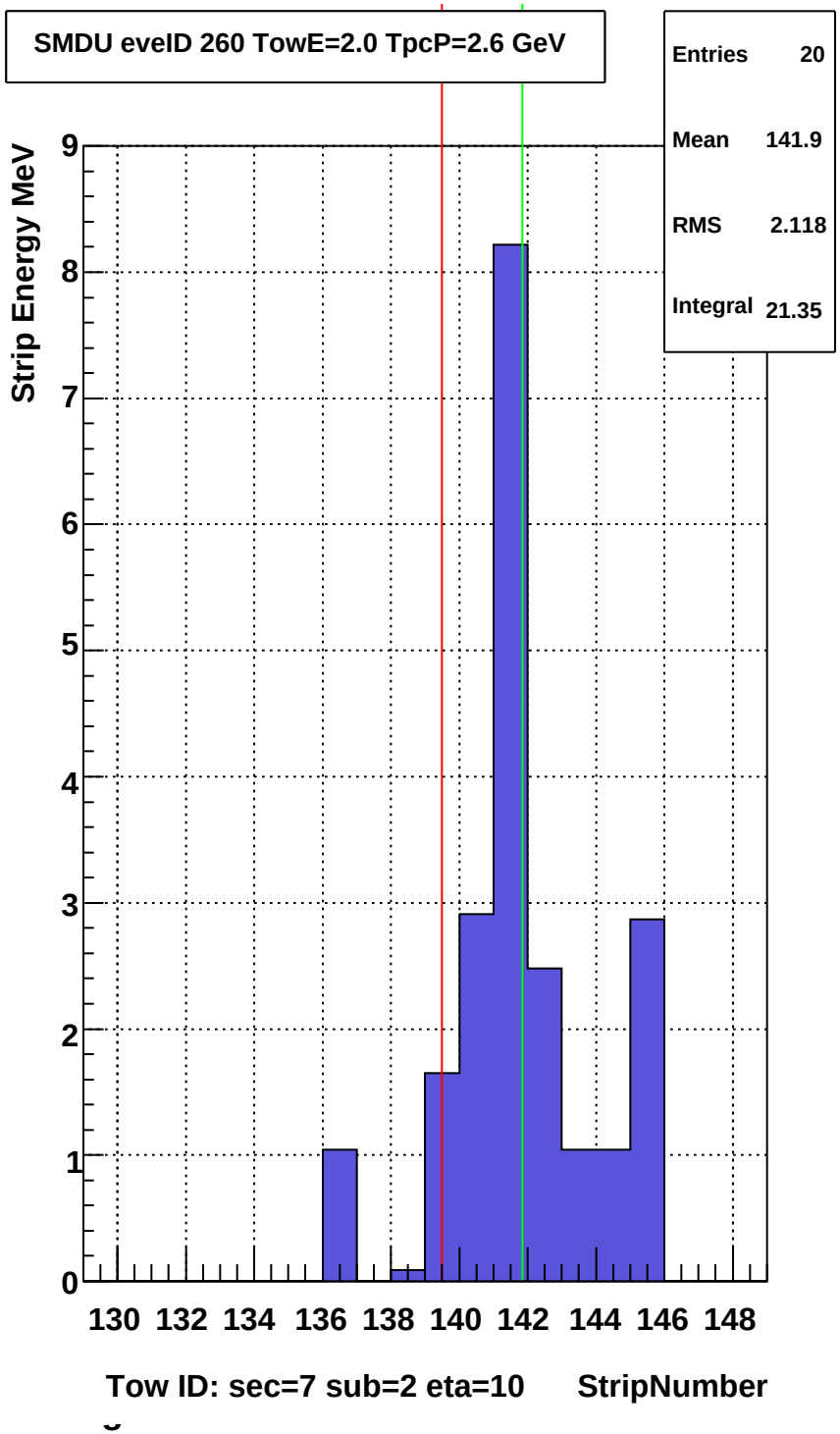

SMDV eveID 194 Pre1E=1.2 Pre2E=7.4 MeV
Entries 20
Mean 215.7
RMS 3.091
Integral 12.61
Strip Energy MeV
0
1
2
3
4
5
6
206 208 210 212 214 216 218 220 222 224
Tow ID: sec=3 sub=1 eta=10
StripNumber

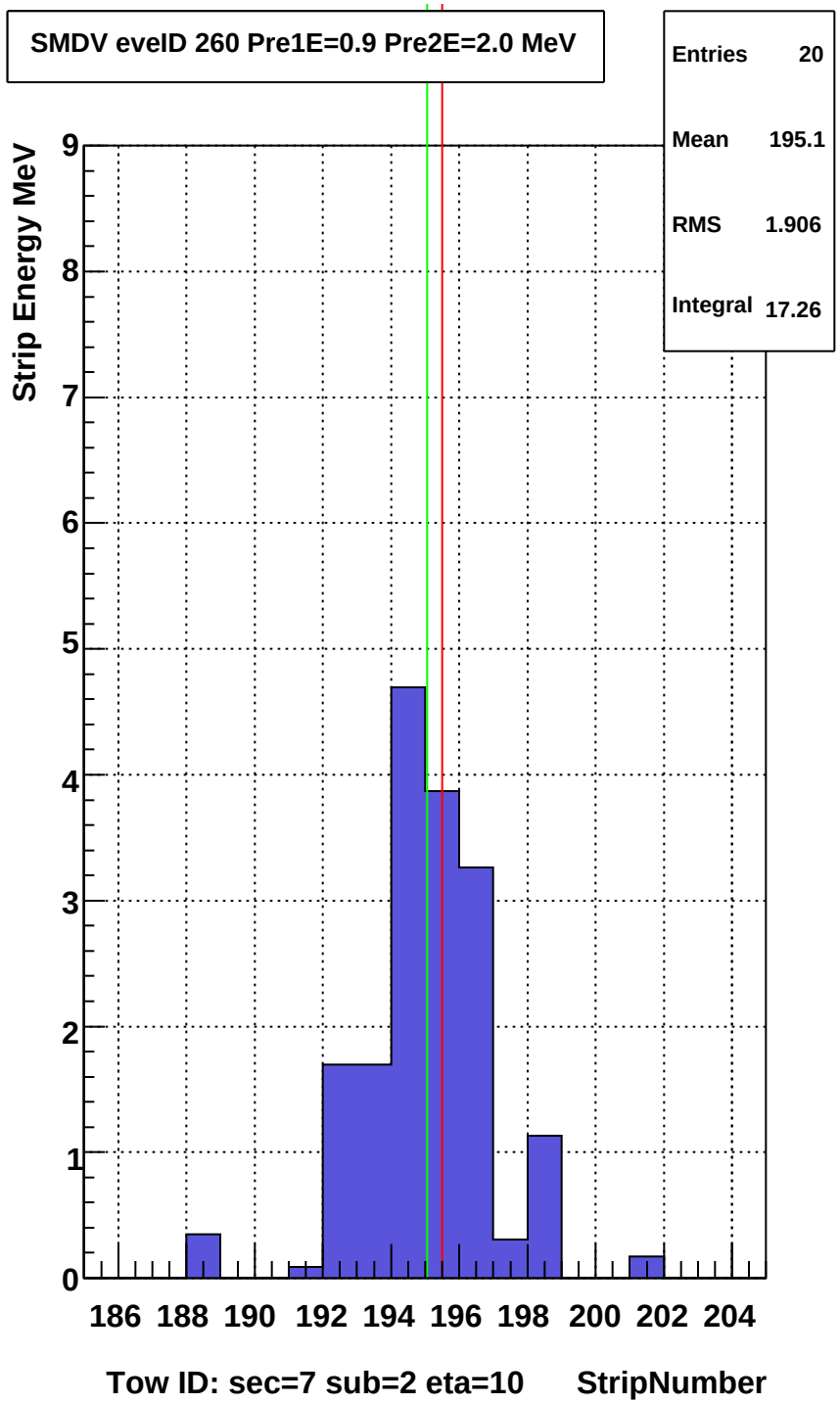

SMDU eveID 204 TowE=2.1 TpcP=3.1 GeV
Entries 20
Mean 130.7
RMS 2.37
Integral 24.09
Strip Energy MeV
0
2
4
6
8
10
120 122 124 126 128 130 132 134 136 138
Tow ID: sec=2 sub=3 eta=7
StripNumber

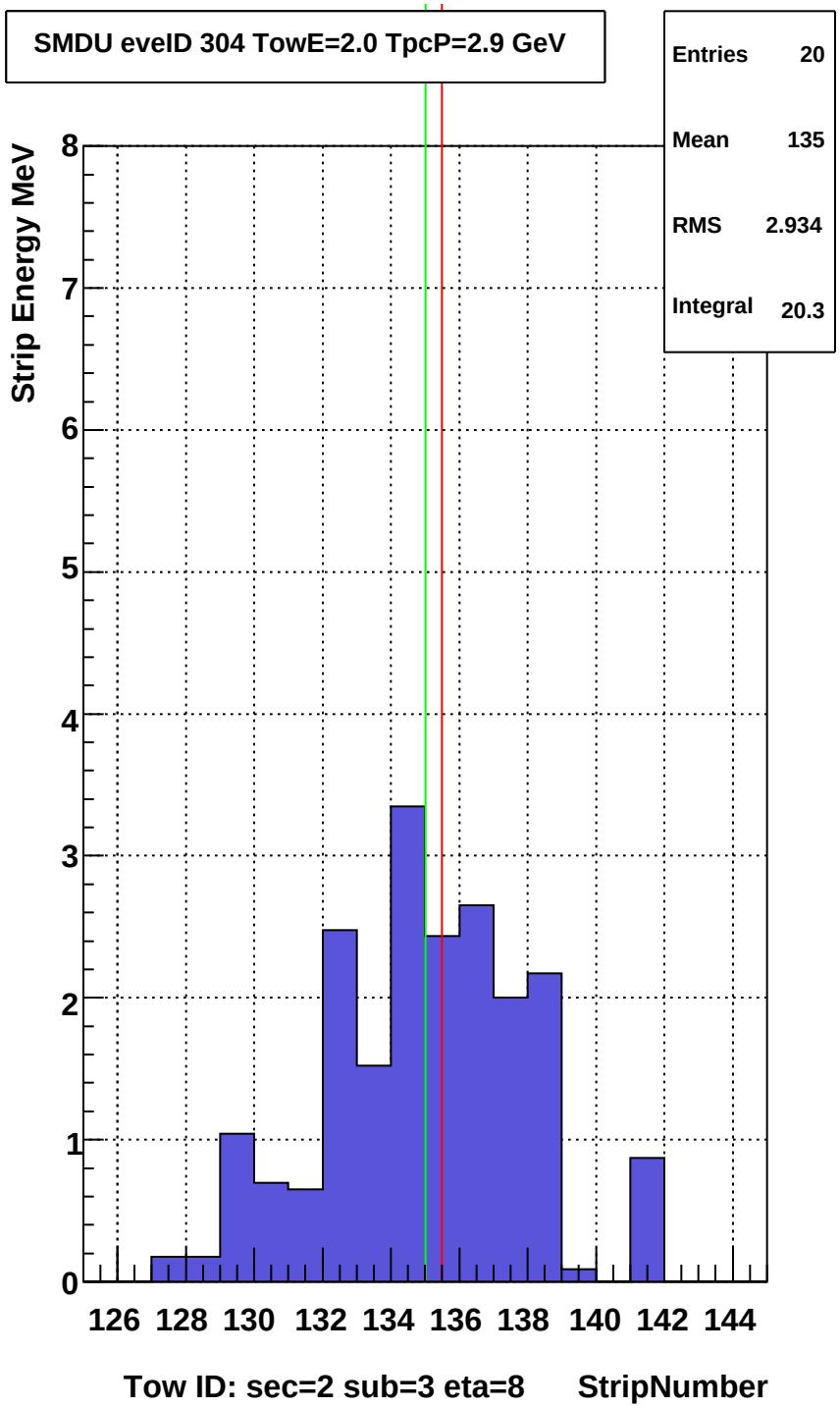

SMDV eveID 204 Pre1E=1.3 Pre2E=12.1 MeV
Entries 20
Mean 117.4
RMS 2.73
Integral 38.04
Strip Energy MeV
0
2
4
6
8
10
106 108 110 112 114 116 118 120 122 124 126
Tow ID: sec=2 sub=3 eta=7
StripNumber

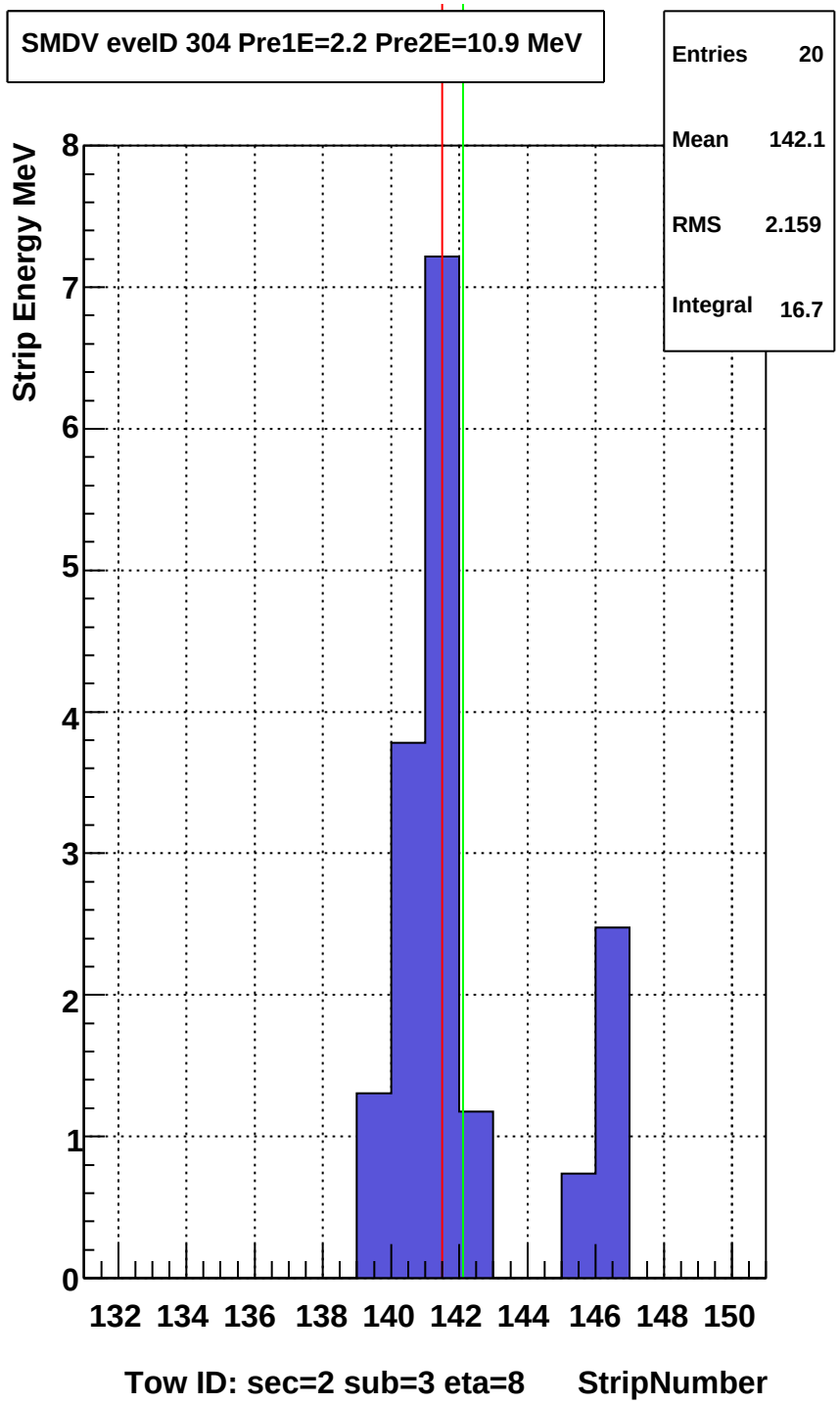

SMDU eveID 255 TowE=3.0 TpcP=4.4 GeV
Entries 20
Mean 135.8
RMS 1.86
Integral 25.96
Strip Energy MeV
0
2
4
6
8
10
12
14
16
18
20
124 126 128 130 132 134 136 138 140 142 144
Tow ID: sec=1 sub=5 eta=6 StripNumber

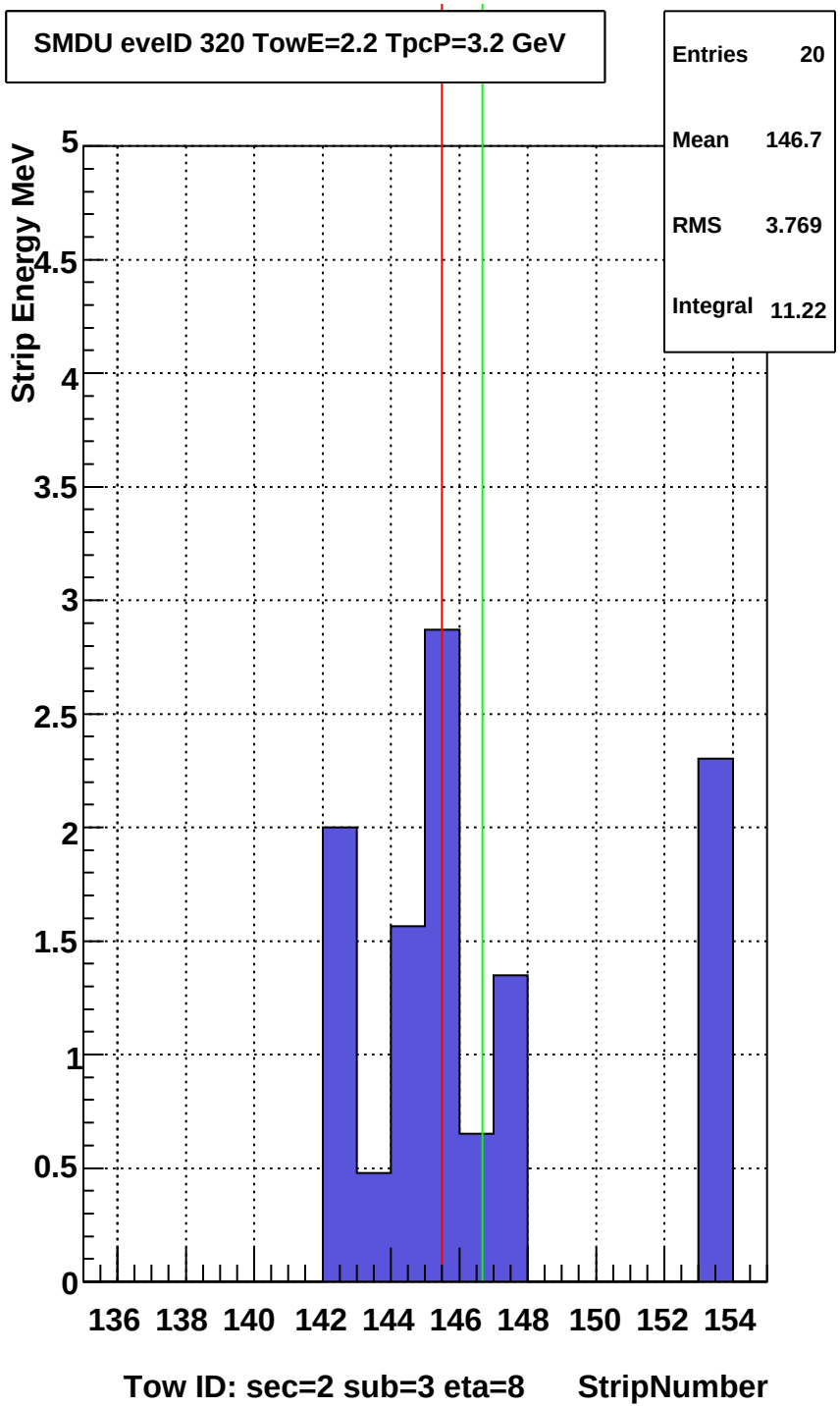

SMDV eveID 255 Pre1E=0.8 Pre2E=7.6 MeV
Entries 20
Mean 71.07
RMS 1.13
Integral 36.91
Strip Energy MeV
0
2
4
6
8
10
12
14
16
18
20
62 64 66 68 70 72 74 76 78 80 82
Tow ID: sec=1 sub=5 eta=6 StripNumber

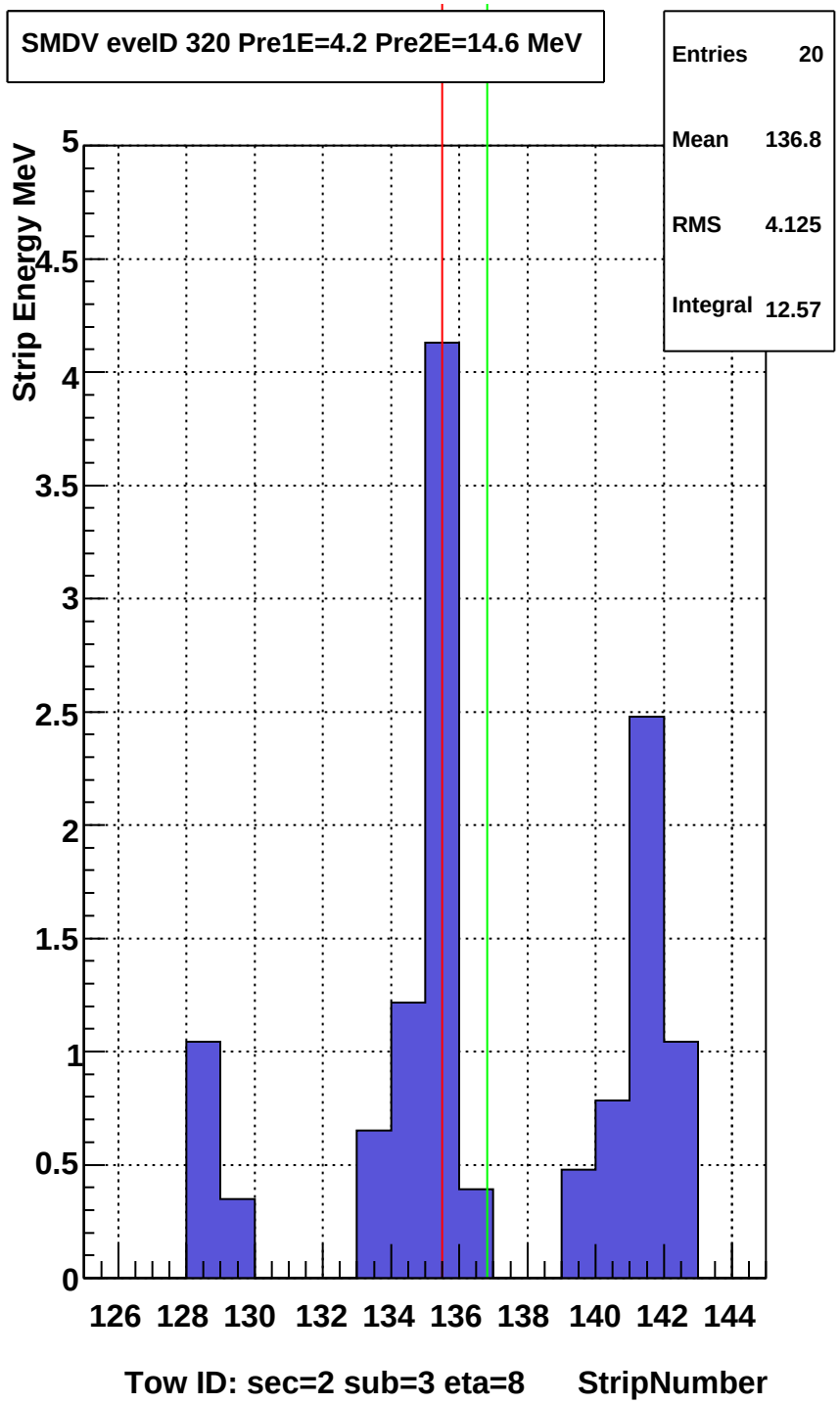

SMDU eveID 260 TowE=2.0 TpcP=2.6 GeV
Entries 20
Mean 141.9
RMS 2.118
Integral 21.35
Strip Energy MeV
0
1
2
3
4
5
6
7
8
9
130 132 134 136 138 140 142 144 146 148
Tow ID: sec=7 sub=2 eta=10
StripNumber

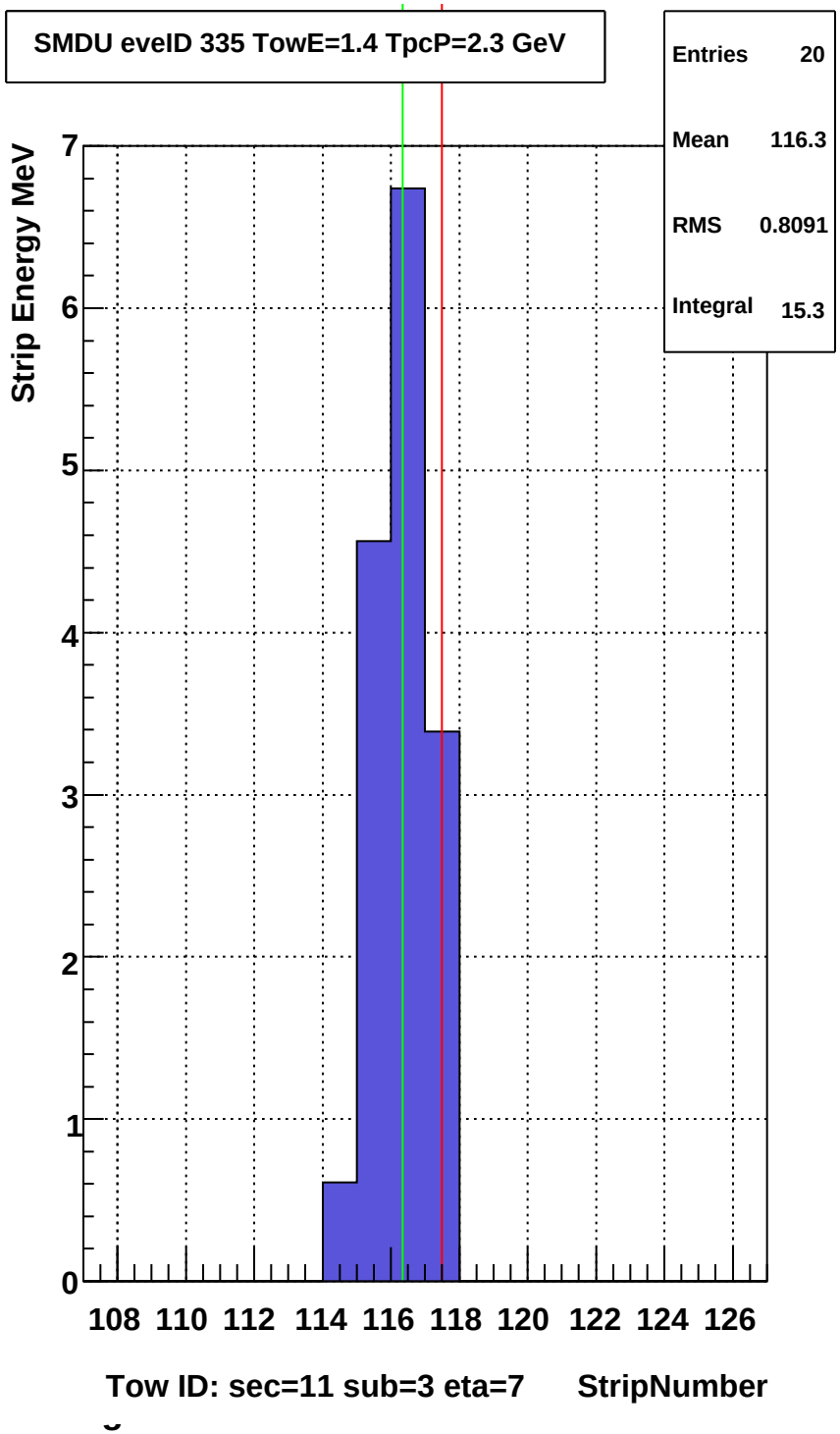

SMDV eveID 260 Pre1E=0.9 Pre2E=2.0 MeV
Entries 20
Mean 195.1
RMS 1.906
Integral 17.26
Strip Energy MeV
0
1
2
3
4
5
6
7
8
9
186 188 190 192 194 196 198 200 202 204
Tow ID: sec=7 sub=2 eta=10
StripNumber

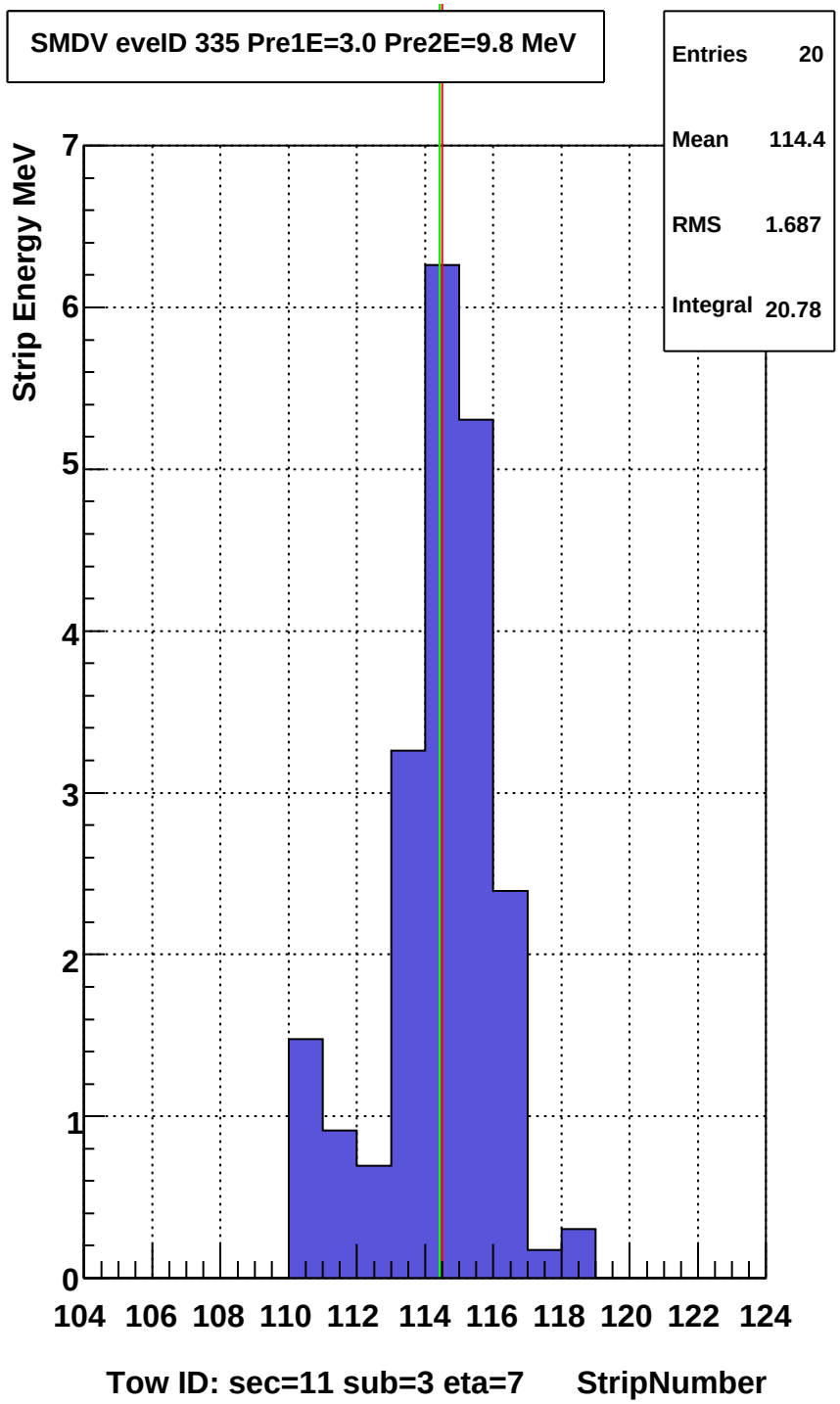

SMDU eveID 304 TowE=2.0 TpcP=2.9 GeV
Entries 20
Mean 135
RMS 2.934
Integral 20.3
Strip Energy MeV
0
1
2
3
4
5
6
7
8
126 128 130 132 134 136 138 140 142 144
Tow ID: sec=2 sub=3 eta=8
StripNumber

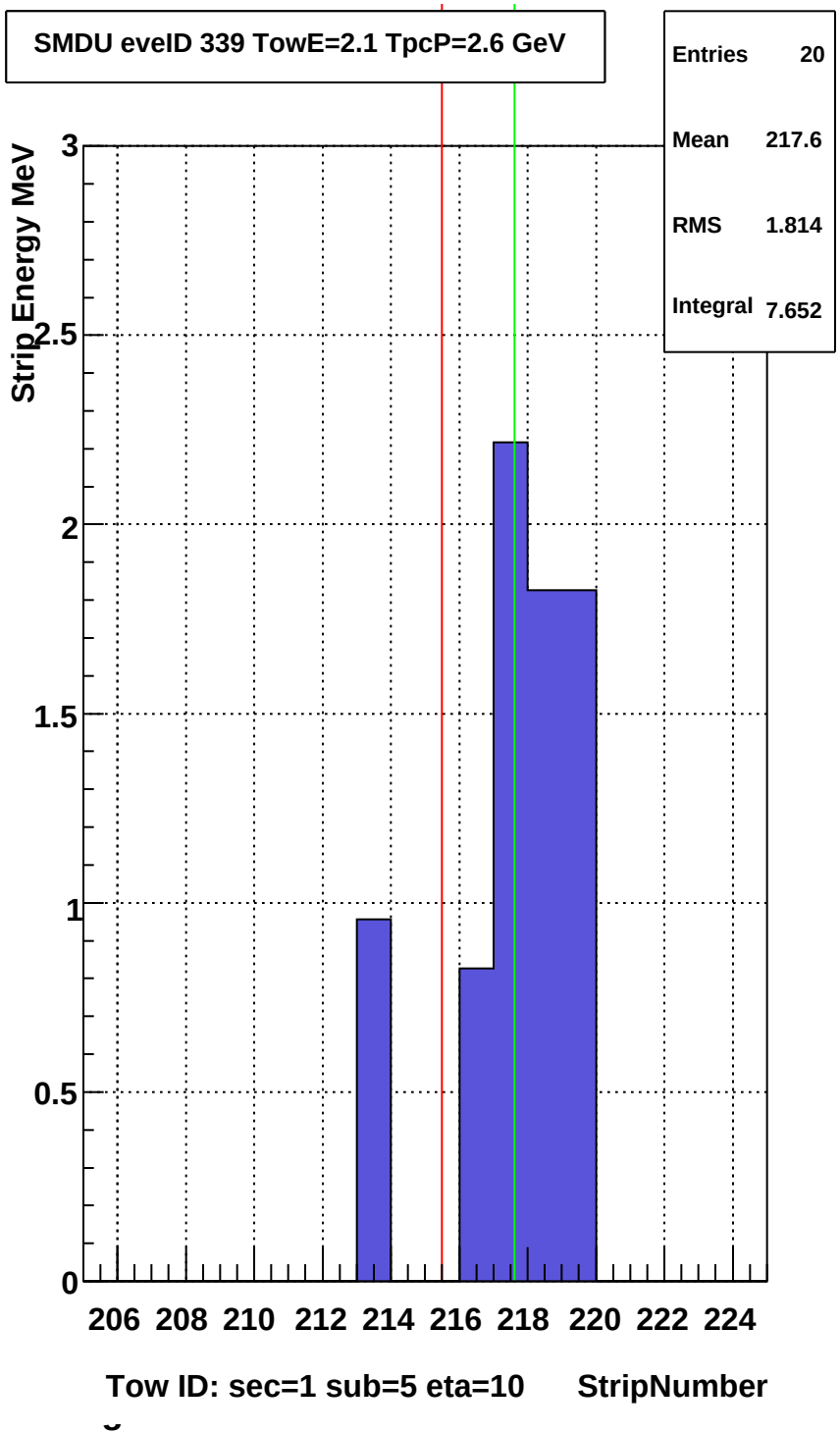

SMDV eveID 304 Pre1E=2.2 Pre2E=10.9 MeV
Entries 20
Mean 142.1
RMS 2.159
Integral 16.7
Strip Energy MeV
0
1
2
3
4
5
6
7
8
132 134 136 138 140 142 144 146 148 150
Tow ID: sec=2 sub=3 eta=8
StripNumber

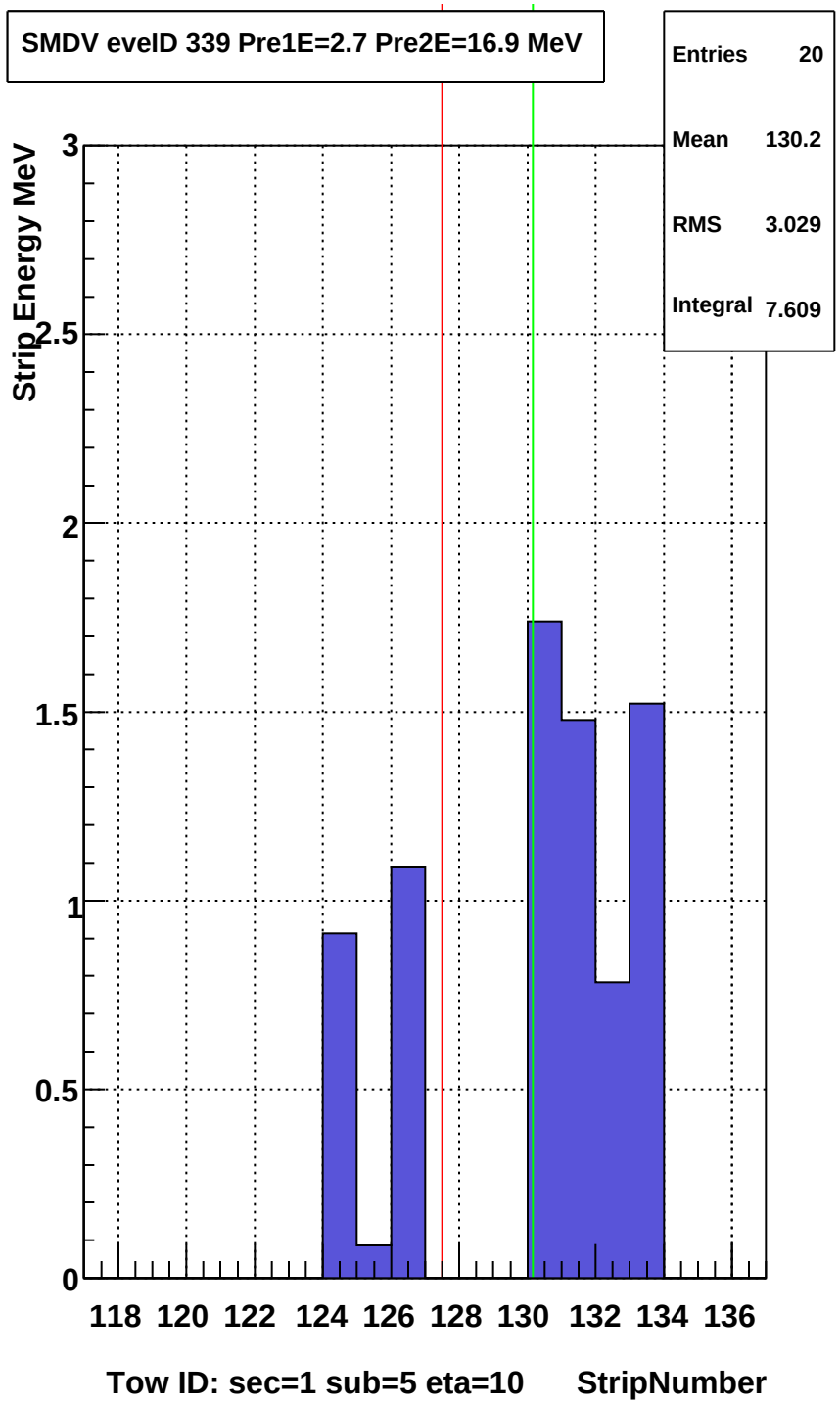

SMDU eveID 320 TowE=2.2 TpcP=3.2 GeV
Entries 20
Mean 146.7
RMS 3.769
Integral 11.22
Strip Energy MeV
Tow ID: sec=2 sub=3 eta=8
StripNumber

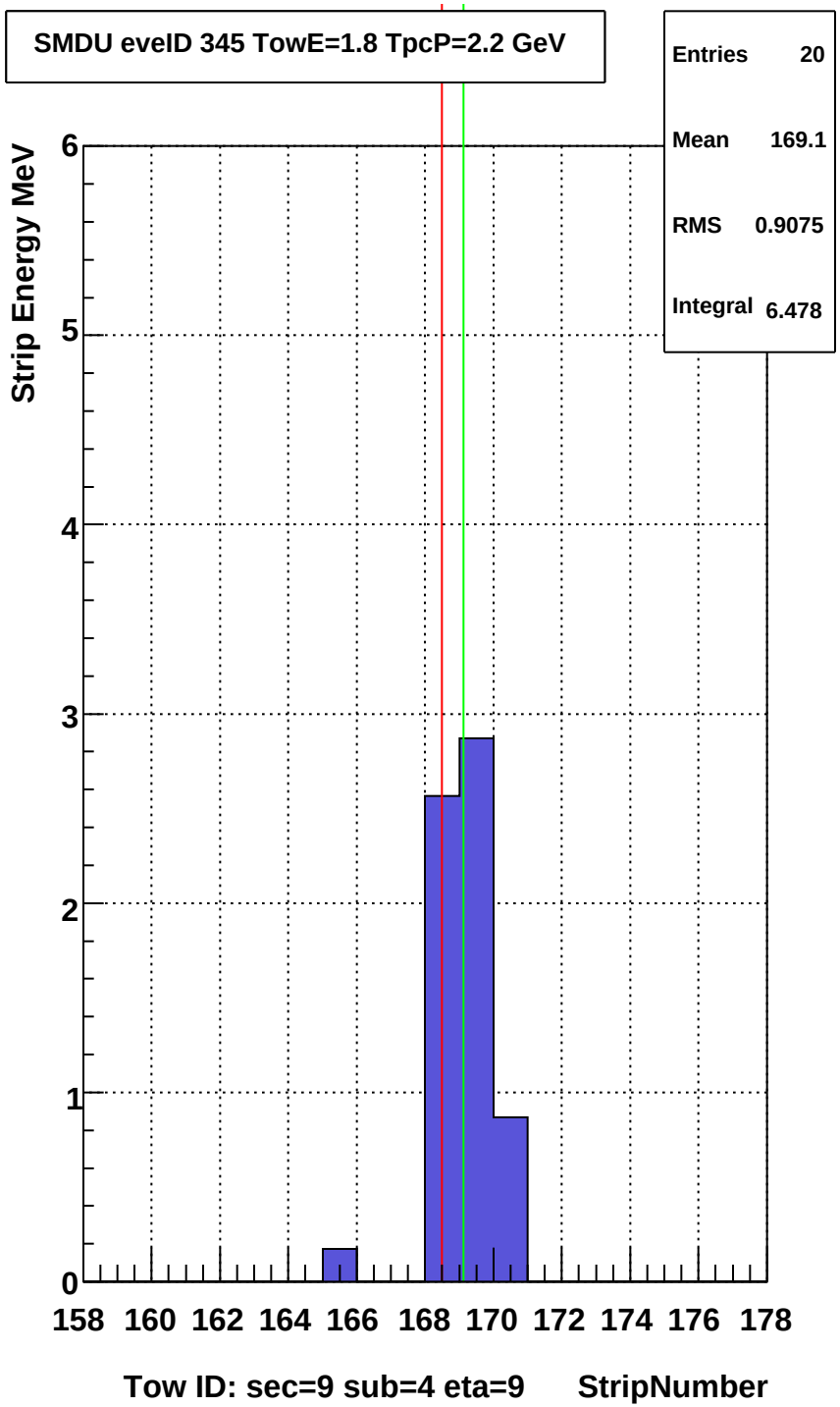

SMDV eveID 320 Pre1E=4.2 Pre2E=14.6 MeV
Entries 20
Mean 136.8
RMS 4.125
Integral 12.57
Strip Energy MeV
Tow ID: sec=2 sub=3 eta=8
StripNumber

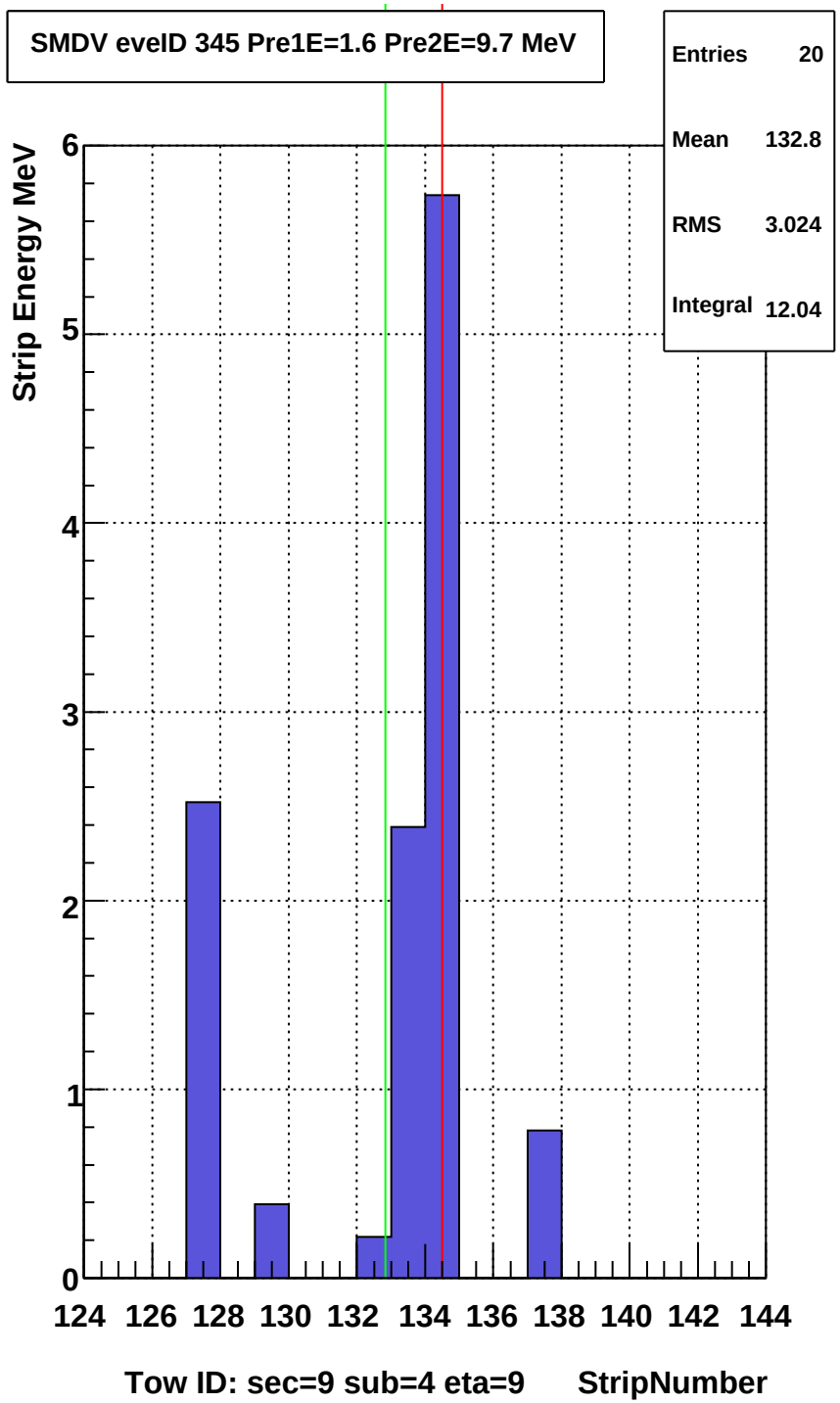

SMDU eveID 335 TowE=1.4 TpcP=2.3 GeV
Entries 20
Mean 116.3
RMS 0.8091
Integral 15.3
Strip Energy MeV
0
1
2
3
4
5
6
7
108 110 112 114 116 118 120 122 124 126
Tow ID: sec=11 sub=3 eta=7
StripNumber

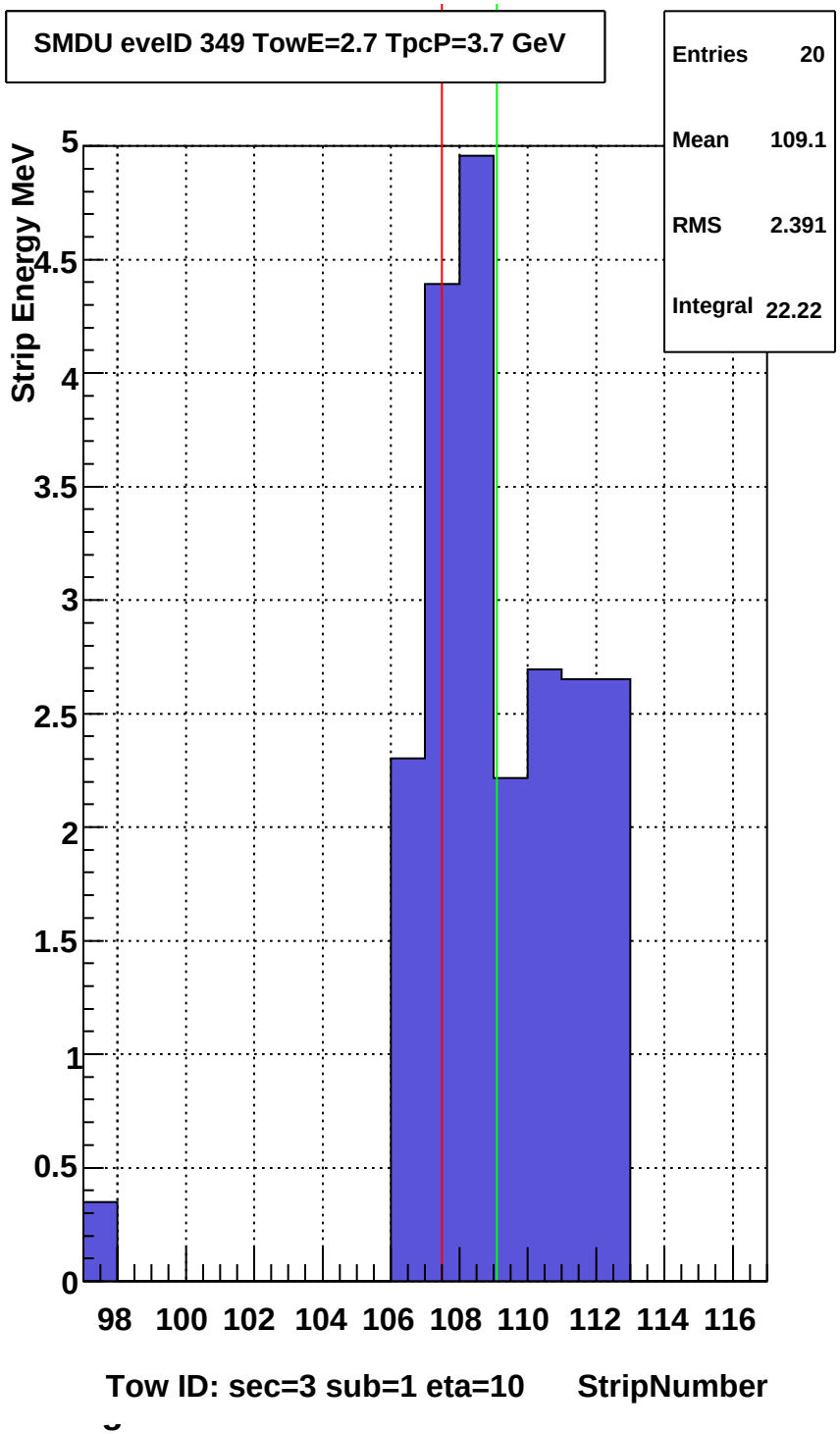

SMDV eveID 335 Pre1E=3.0 Pre2E=9.8 MeV
Entries 20
Mean 114.4
RMS 1.687
Integral 20.78
Strip Energy MeV
0
1
2
3
4
5
6
7
104 106 108 110 112 114 116 118 120 122 124
Tow ID: sec=11 sub=3 eta=7
StripNumber

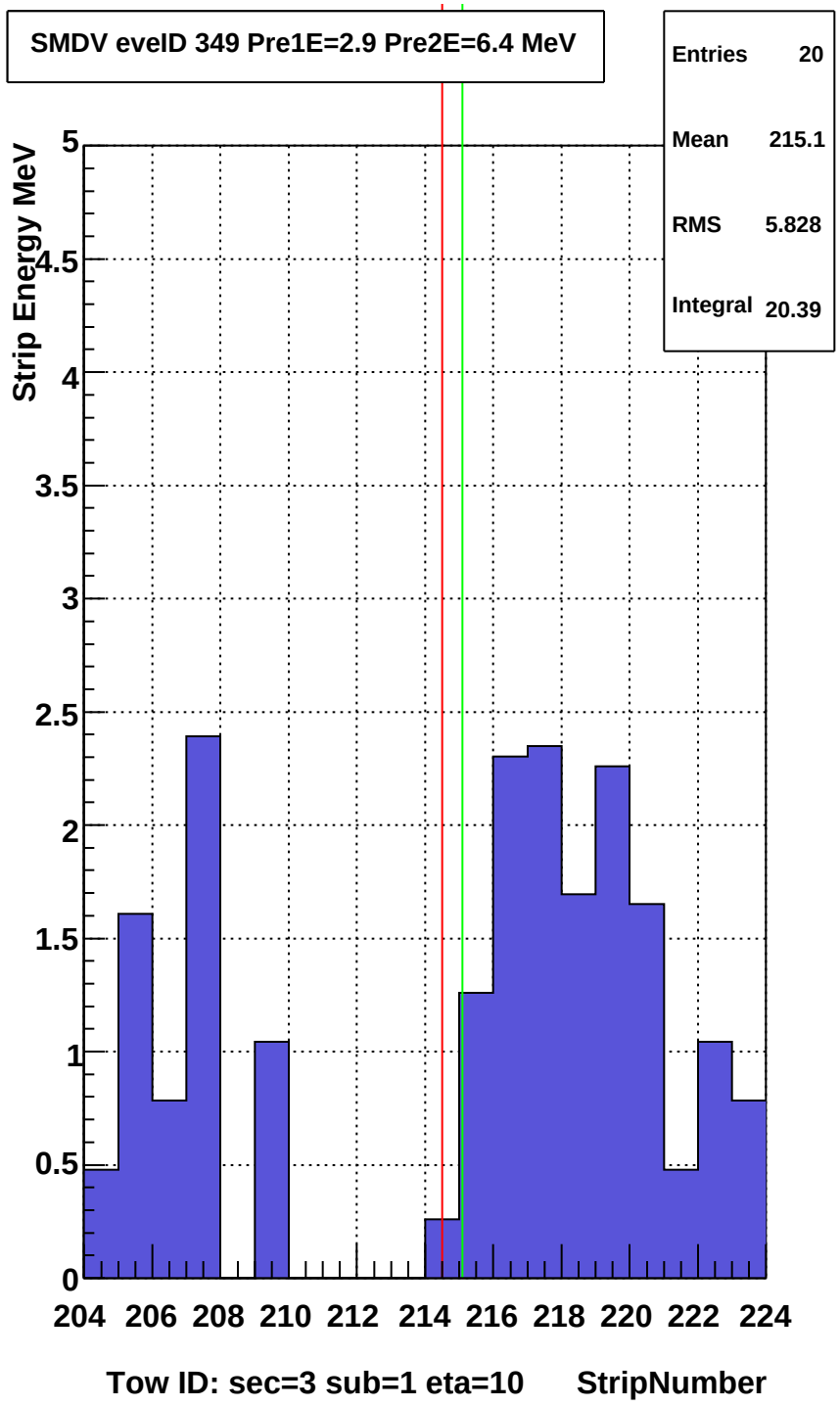

SMDU eveID 339 TowE=2.1 TpcP=2.6 GeV
Entries 20
Mean 217.6
RMS 1.814
Integral 7.652
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
206 208 210 212 214 216 218 220 222 224
Tow ID: sec=1 sub=5 eta=10
StripNumber

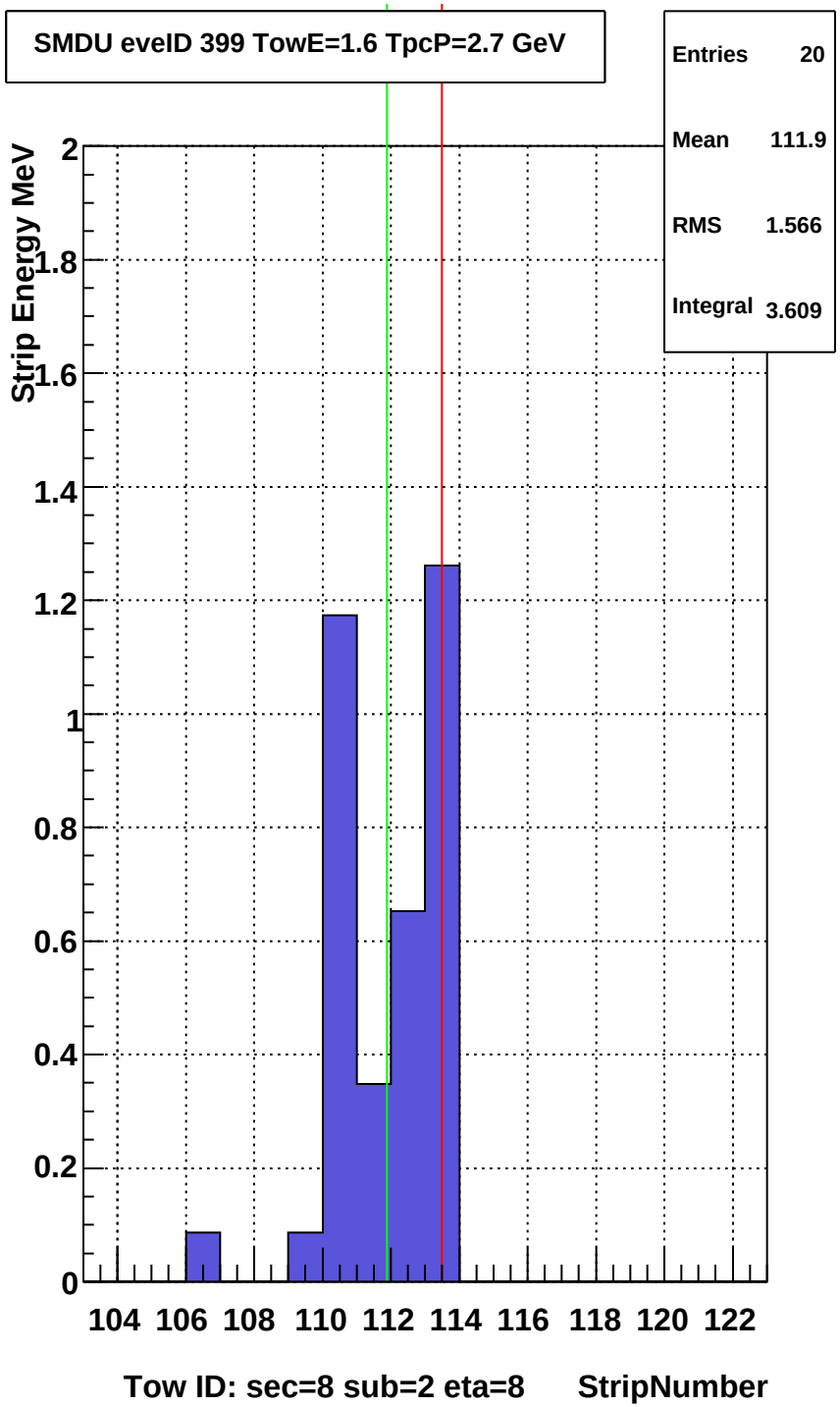

SMDV eveID 339 Pre1E=2.7 Pre2E=16.9 MeV
Entries 20
Mean 130.2
RMS 3.029
Integral 7.609
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
118 120 122 124 126 128 130 132 134 136
Tow ID: sec=1 sub=5 eta=10
StripNumber

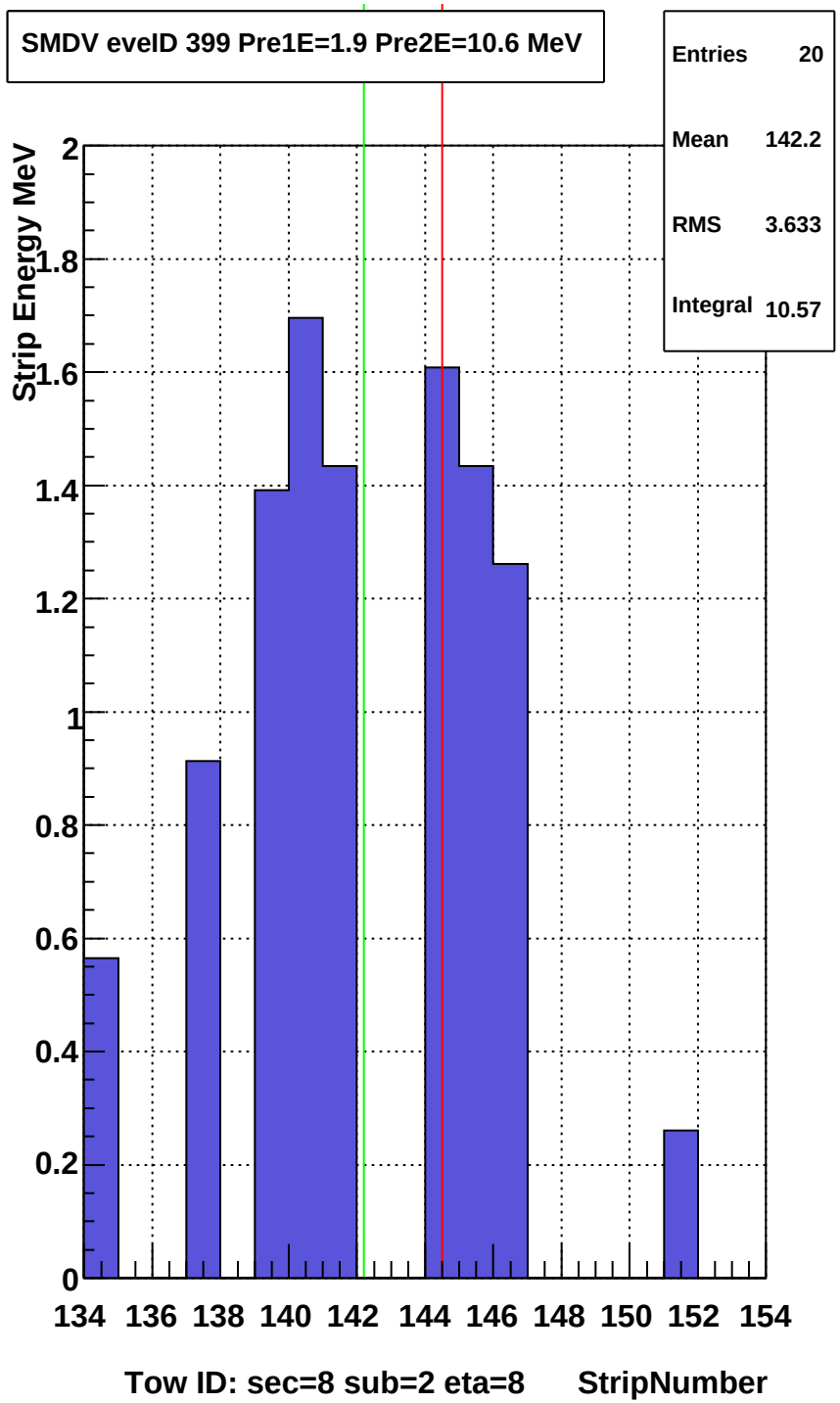

SMDU eveID 345 TowE=1.8 TpcP=2.2 GeV
Entries 20
Mean 169.1
RMS 0.9075
Integral 6.478
Strip Energy MeV
0
1
2
3
4
5
6
158 160 162 164 166 168 170 172 174 176 178
Tow ID: sec=9 sub=4 eta=9 StripNumber

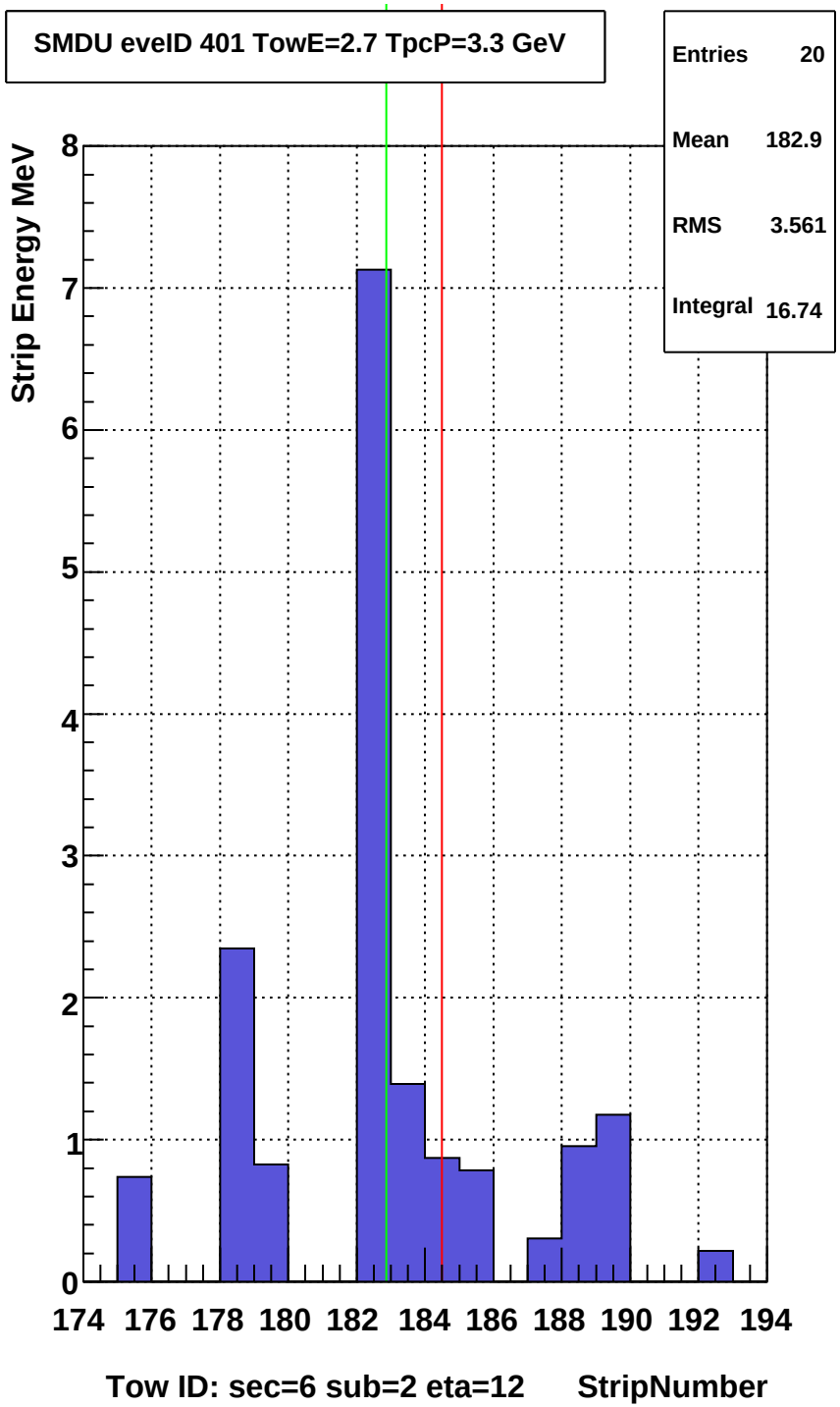

SMDV eveID 345 Pre1E=1.6 Pre2E=9.7 MeV
Entries 20
Mean 132.8
RMS 3.024
Integral 12.04
Strip Energy MeV
0
1
2
3
4
5
6
124 126 128 130 132 134 136 138 140 142 144
Tow ID: sec=9 sub=4 eta=9 StripNumber

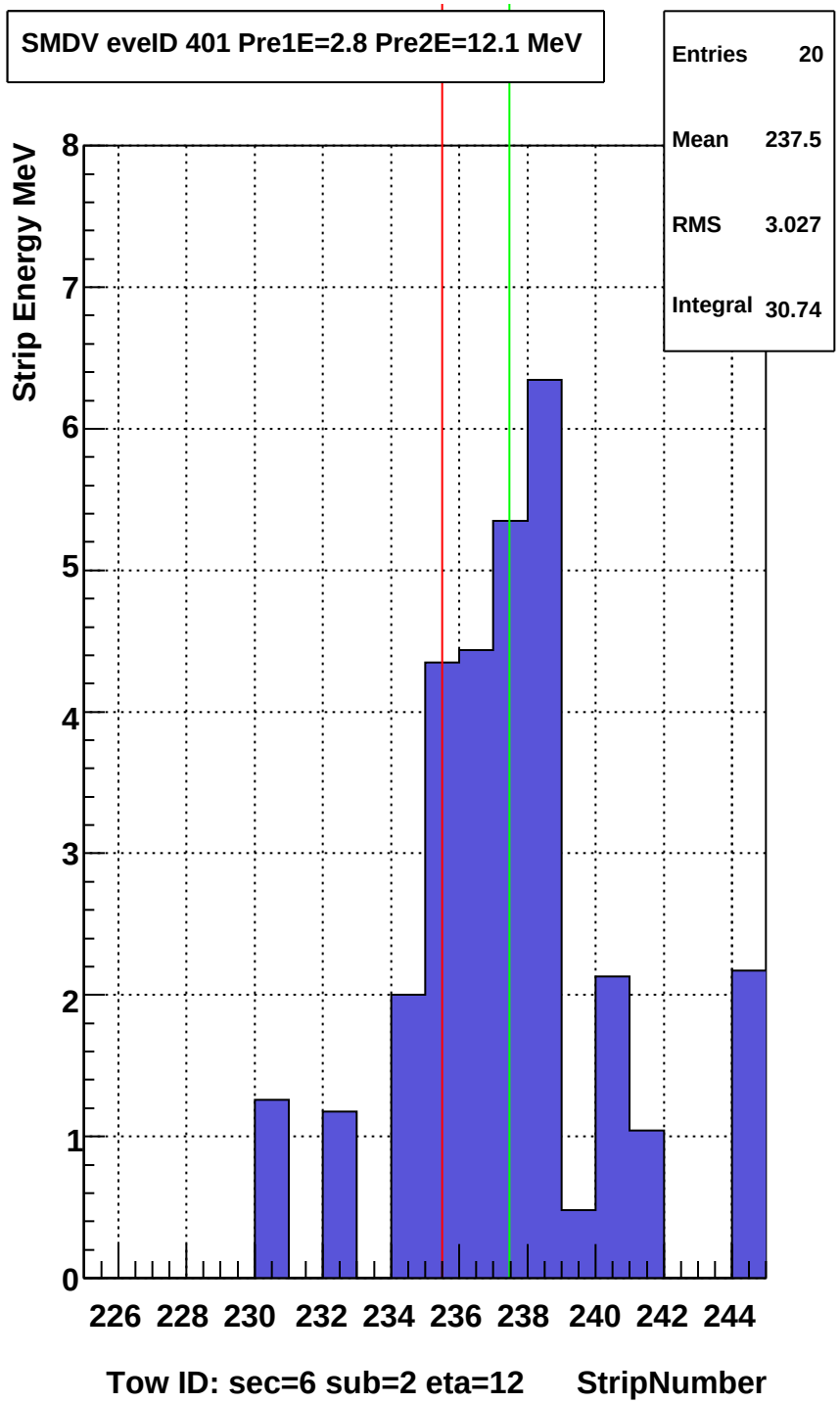

SMDU eveID 349 TowE=2.7 TpcP=3.7 GeV
Entries 20
Mean 109.1
RMS 2.391
Integral 22.22
Strip Energy MeV
Tow ID: sec=3 sub=1 eta=10
StripNumber

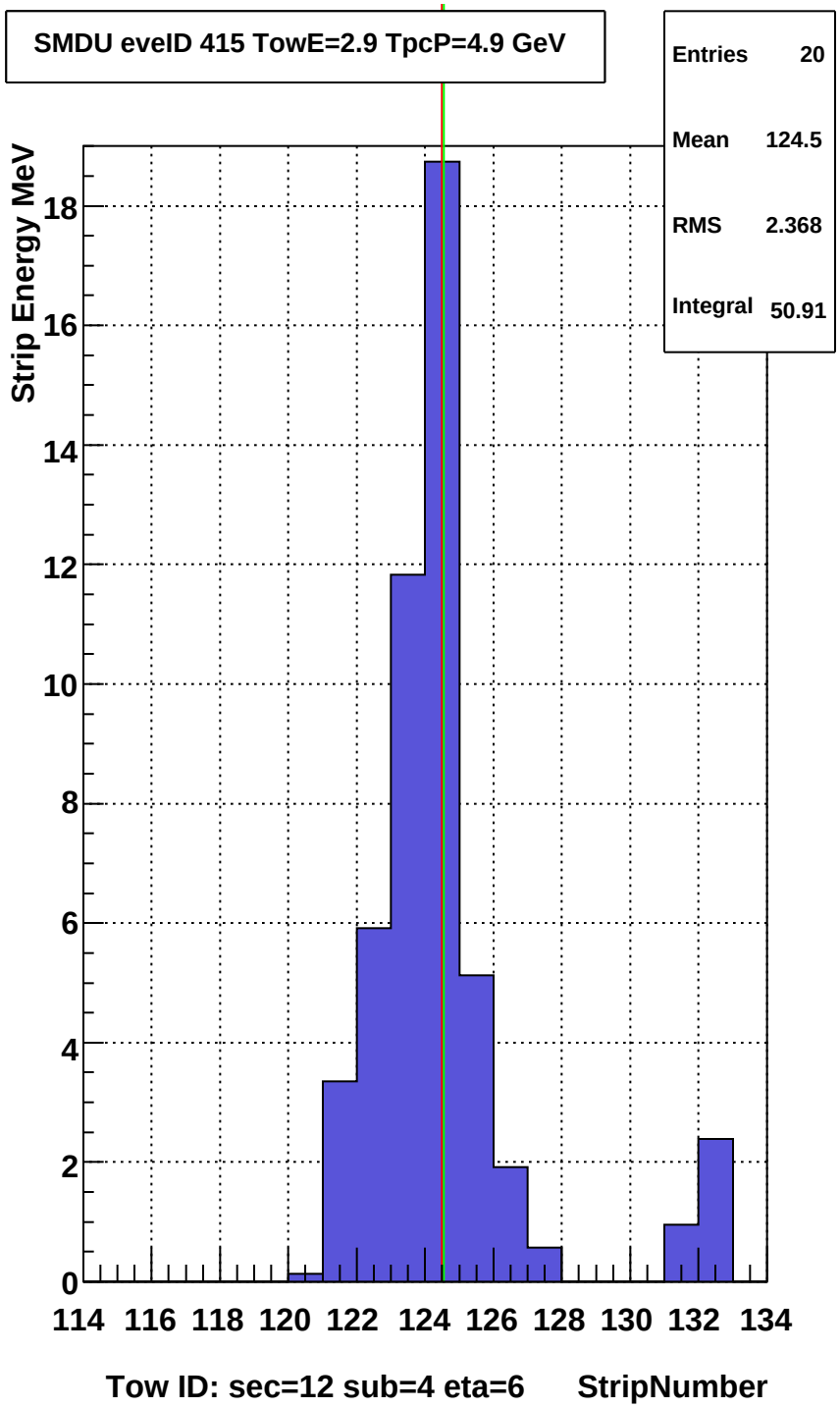

SMDV eveID 349 Pre1E=2.9 Pre2E=6.4 MeV
Entries 20
Mean 215.1
RMS 5.828
Integral 20.39
Strip Energy MeV
Tow ID: sec=3 sub=1 eta=10
StripNumber

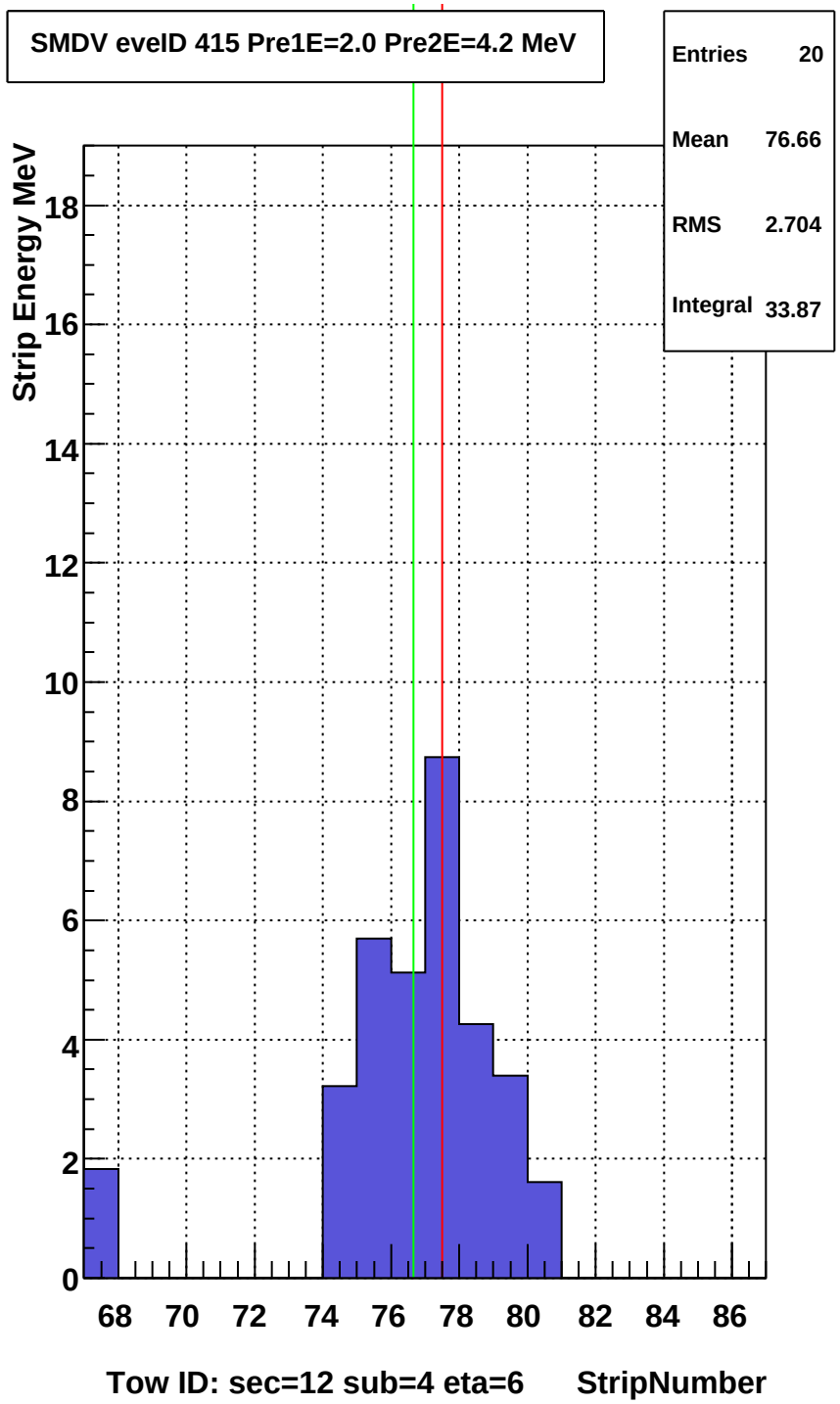

SMDU eveID 399 TowE=1.6 TpcP=2.7 GeV
Entries 20
Mean 111.9
RMS 1.566
Integral 3.609
Strip Energy MeV
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
104 106 108 110 112 114 116 118 120 122
Tow ID: sec=8 sub=2 eta=8
StripNumber

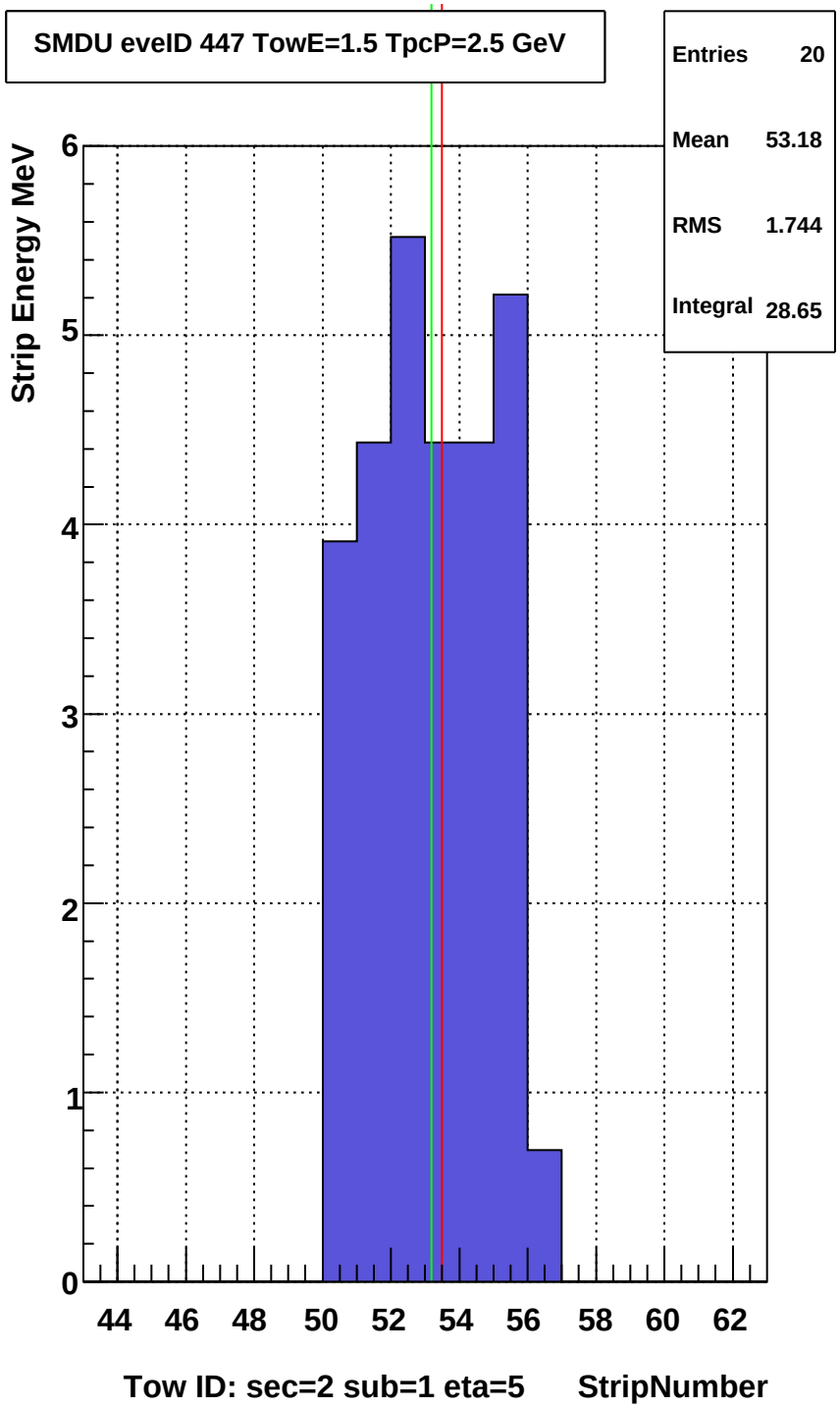

SMDV eveID 399 Pre1E=1.9 Pre2E=10.6 MeV
Entries 20
Mean 142.2
RMS 3.633
Integral 10.57
Strip Energy MeV
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
134 136 138 140 142 144 146 148 150 152 154
Tow ID: sec=8 sub=2 eta=8
StripNumber

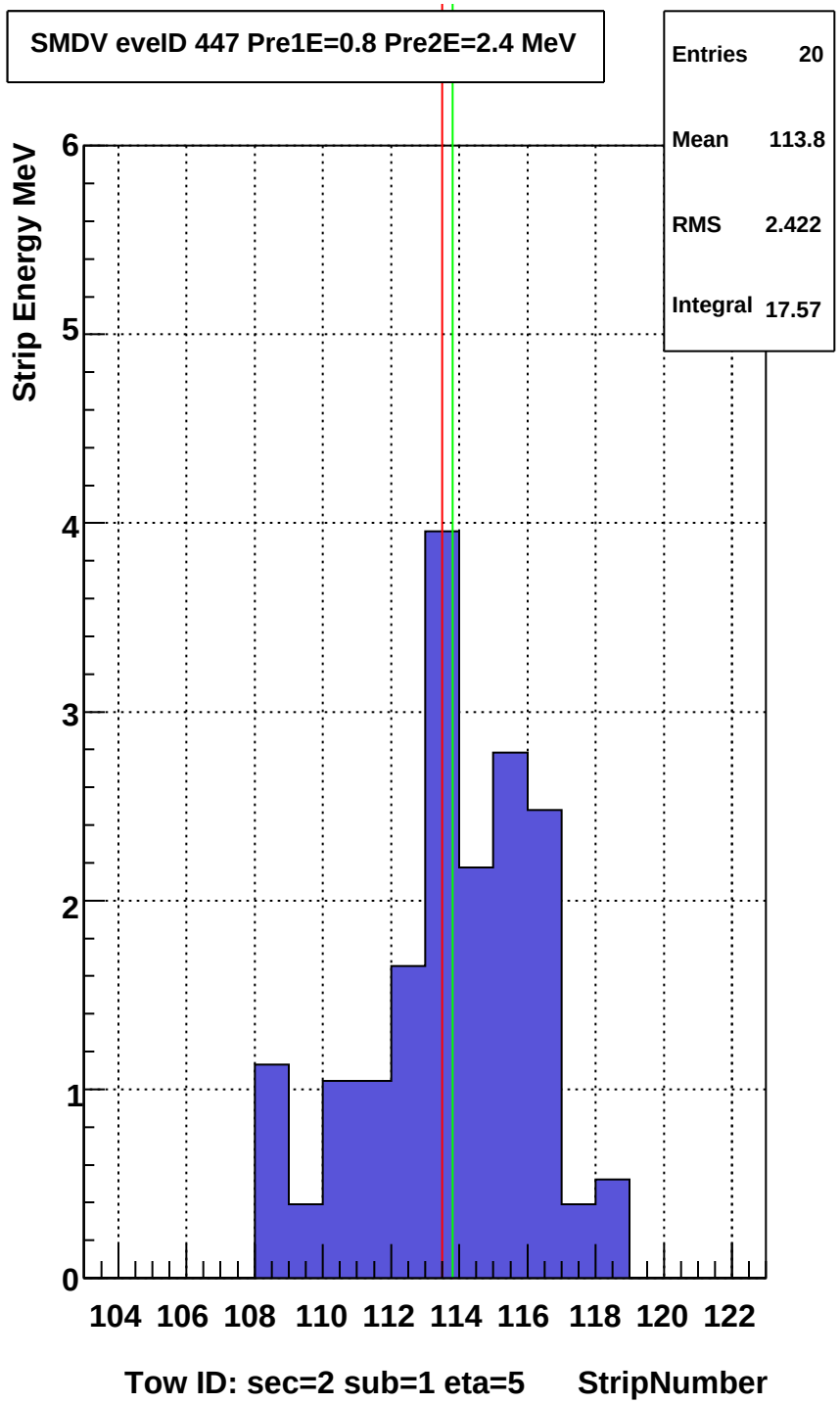

SMDU eveID 401 TowE=2.7 TpcP=3.3 GeV
Entries 20
Mean 182.9
RMS 3.561
Integral 16.74
Strip Energy MeV
0
1
2
3
4
5
6
7
8
174 176 178 180 182 184 186 188 190 192 194
Tow ID: sec=6 sub=2 eta=12
StripNumber

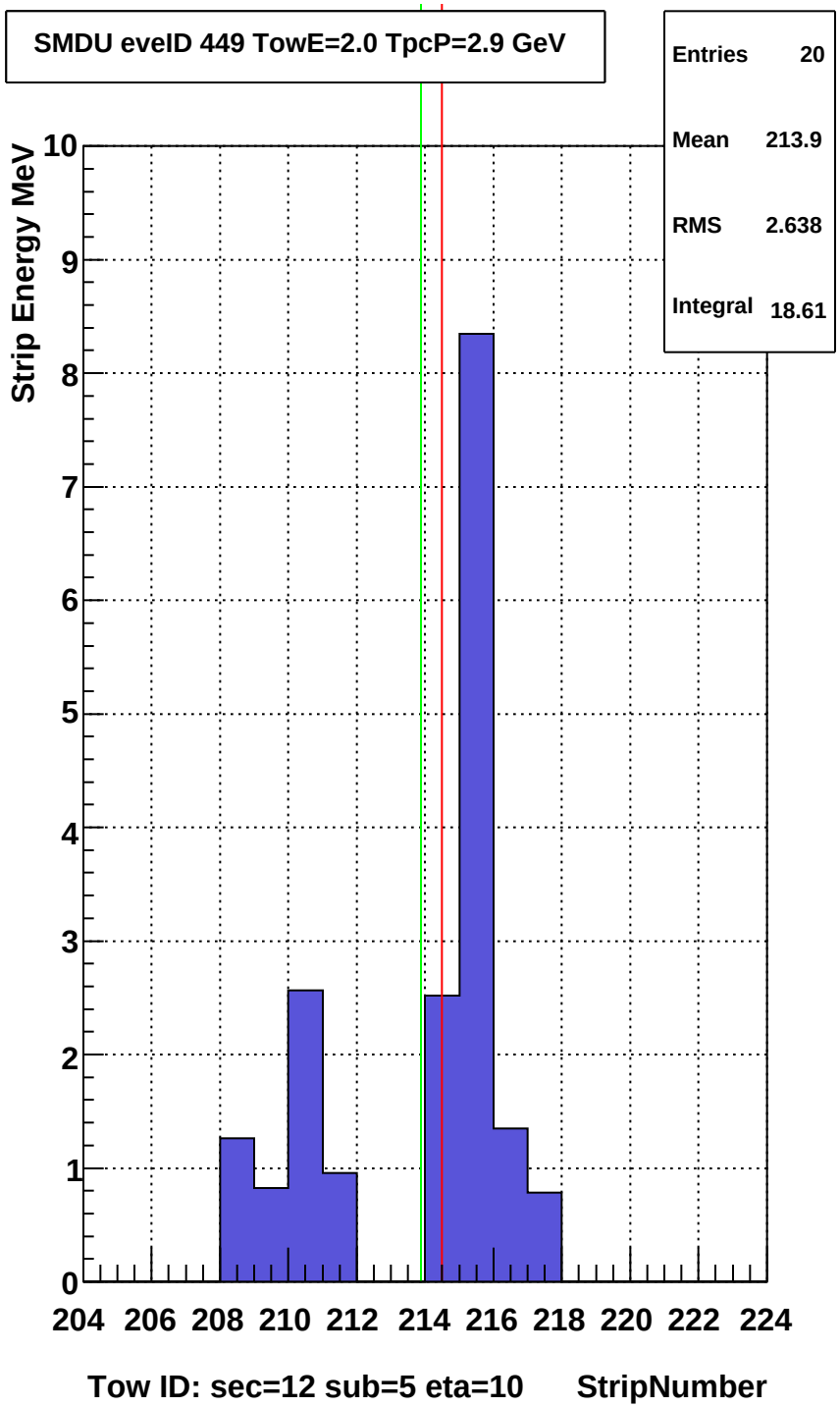

SMDV eveID 401 Pre1E=2.8 Pre2E=12.1 MeV
Entries 20
Mean 237.5
RMS 3.027
Integral 30.74
Strip Energy MeV
0
1
2
3
4
5
6
7
8
226 228 230 232 234 236 238 240 242 244
Tow ID: sec=6 sub=2 eta=12
StripNumber

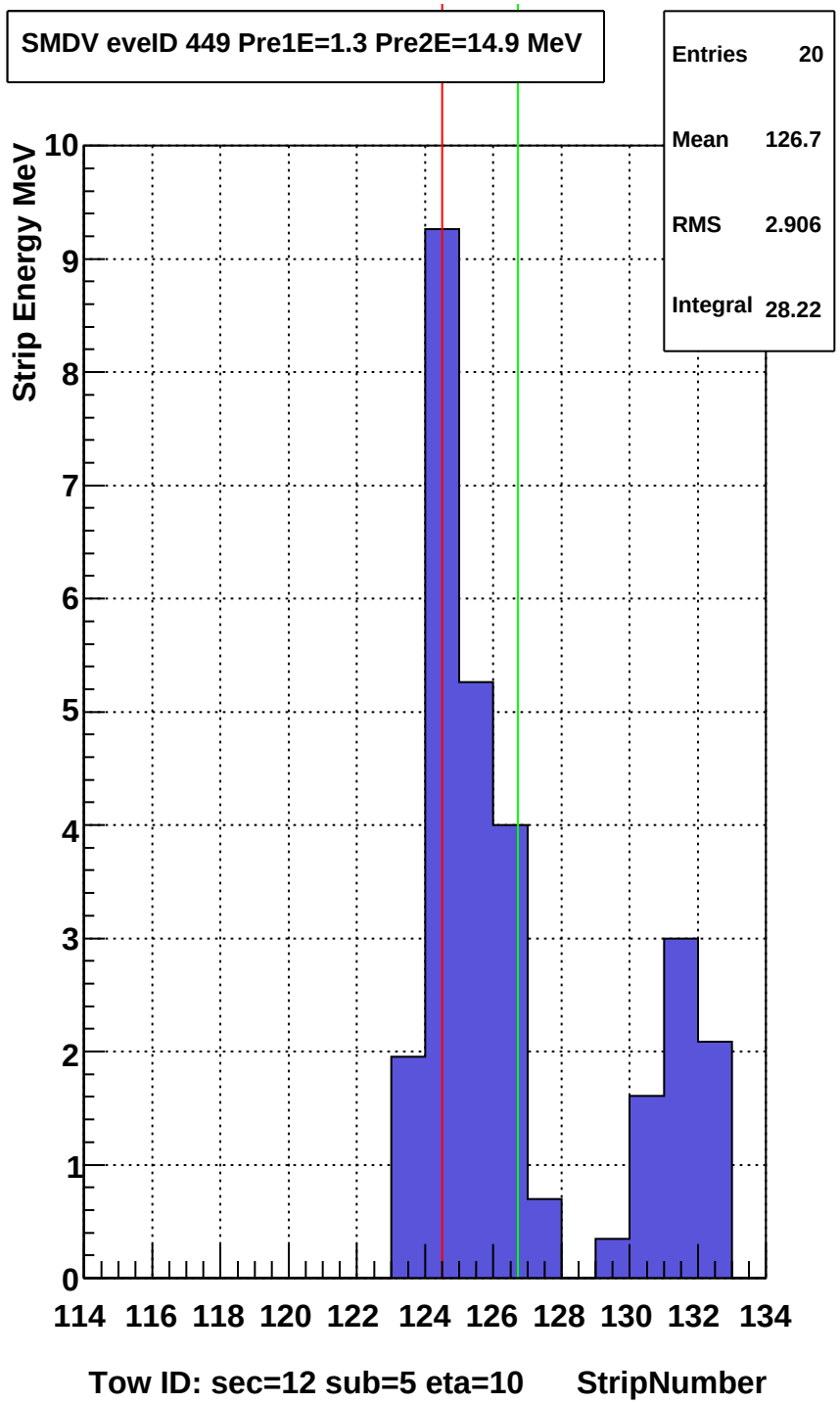

SMDU eveID 415 TowE=2.9 TpcP=4.9 GeV
Entries 20
Mean 124.5
RMS 2.368
Integral 50.91
Strip Energy MeV
0
2
4
6
8
10
12
14
16
18
114 116 118 120 122 124 126 128 130 132 134
Tow ID: sec=12 sub=4 eta=6
StripNumber

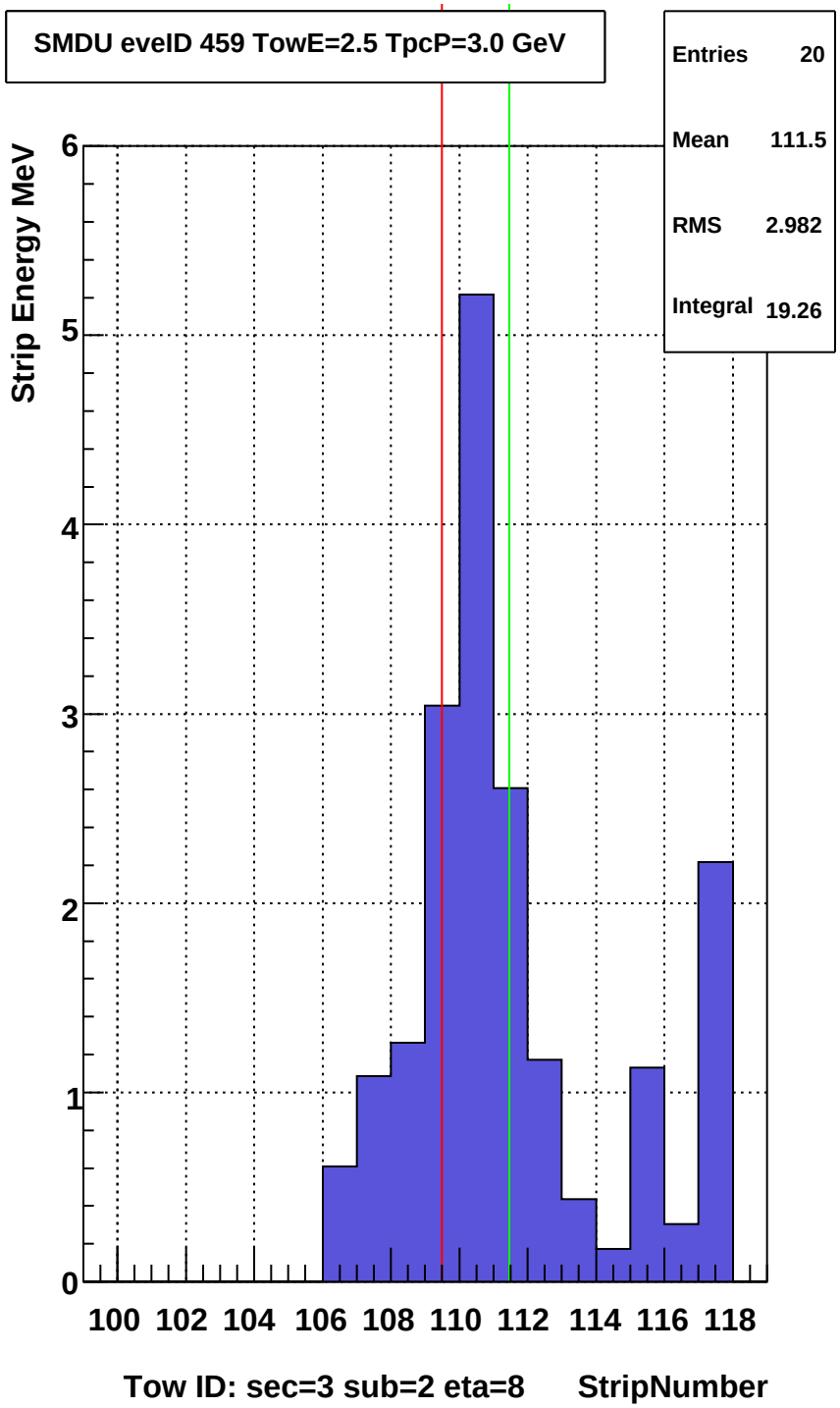

SMDV eveID 415 Pre1E=2.0 Pre2E=4.2 MeV
Entries 20
Mean 76.66
RMS 2.704
Integral 33.87
Strip Energy MeV
0
2
4
6
8
10
12
14
16
18
68 70 72 74 76 78 80 82 84 86
Tow ID: sec=12 sub=4 eta=6
StripNumber

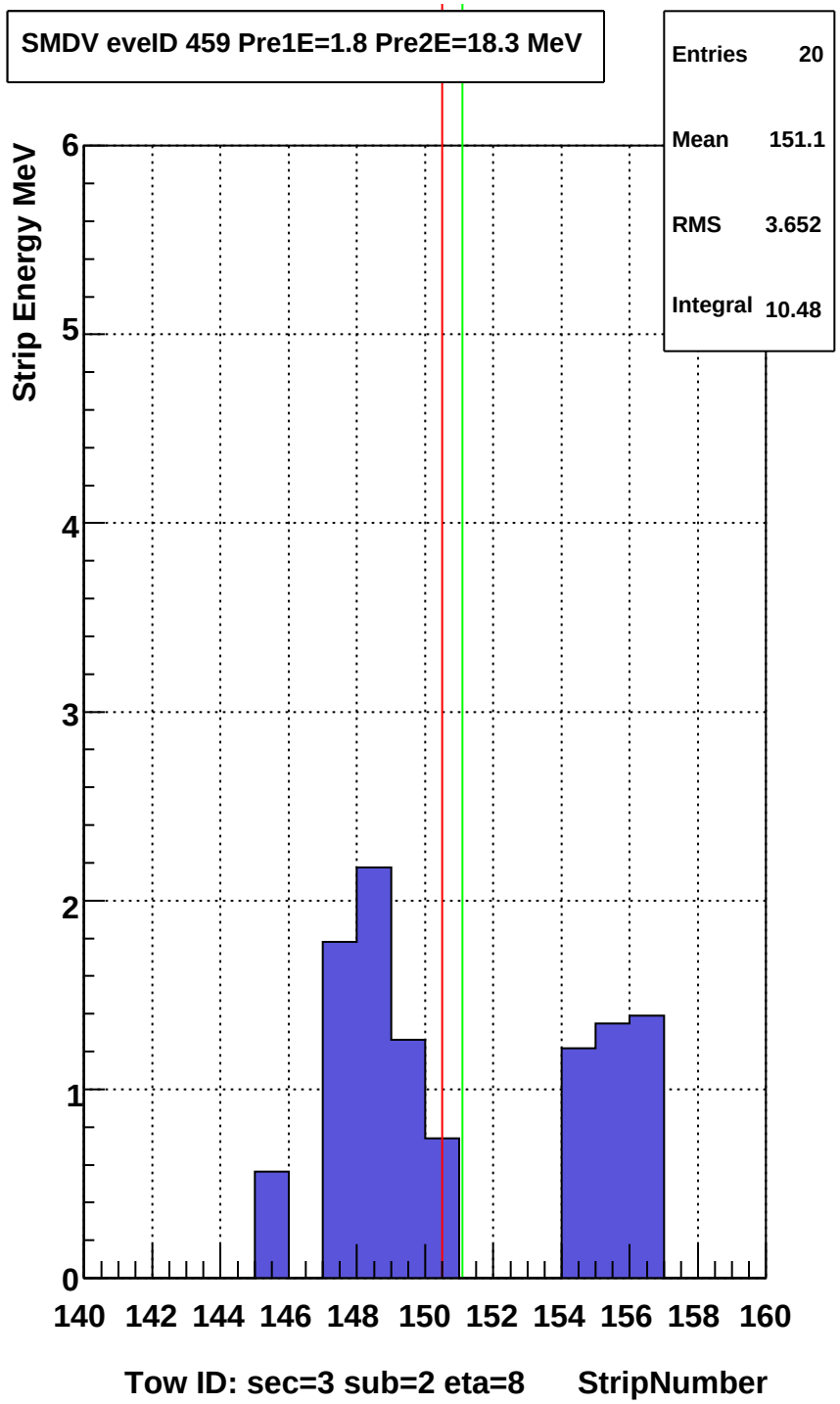

SMDU eveID 447 TowE=1.5 TpcP=2.5 GeV
Entries 20
Mean 53.18
RMS 1.744
Integral 28.65
Strip Energy MeV
0
1
2
3
4
5
6
44 46 48 50 52 54 56 58 60 62
Tow ID: sec=2 sub=1 eta=5
StripNumber

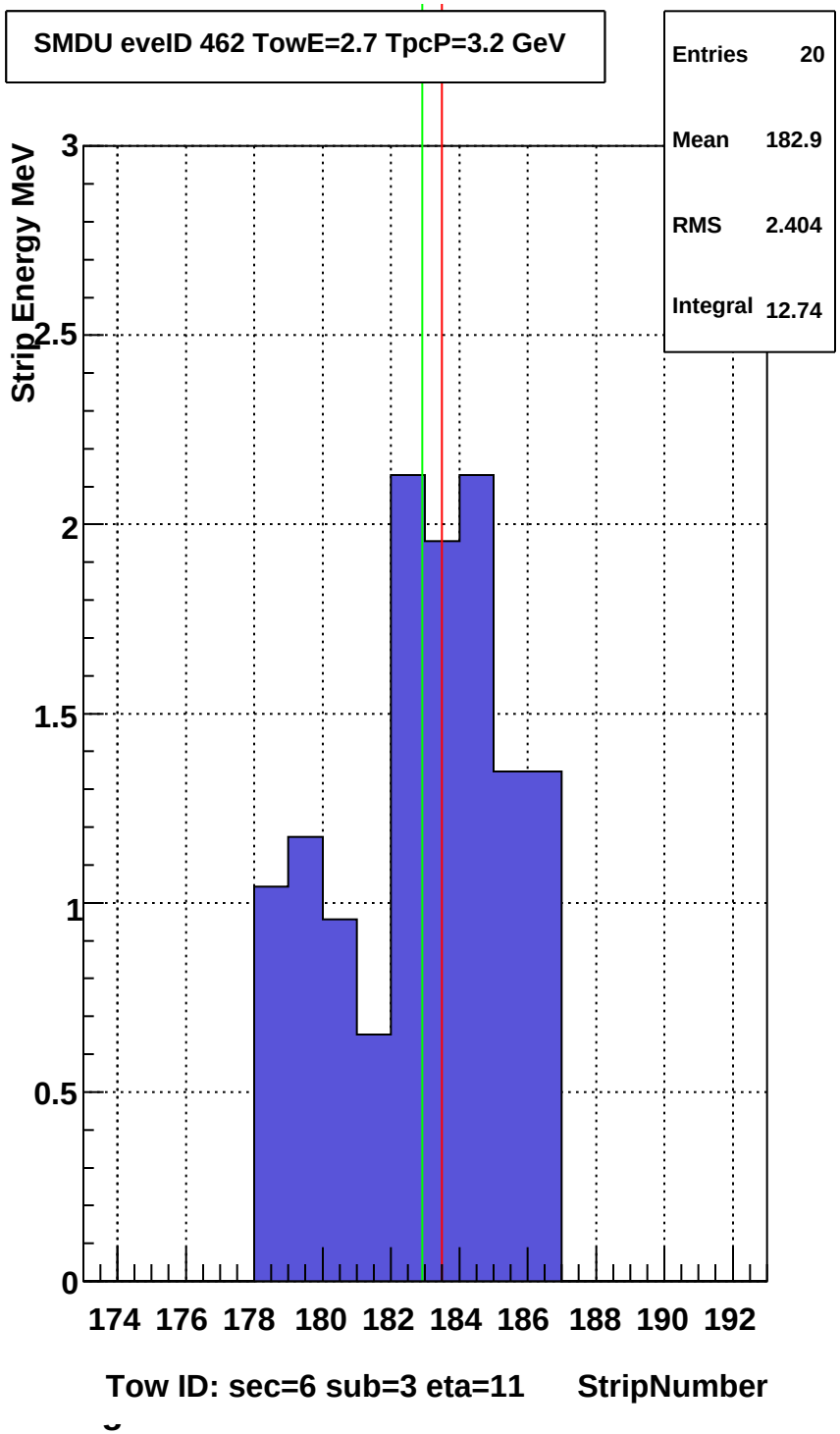

SMDV eveID 447 Pre1E=0.8 Pre2E=2.4 MeV
Entries 20
Mean 113.8
RMS 2.422
Integral 17.57
Strip Energy MeV
0
1
2
3
4
5
6
104 106 108 110 112 114 116 118 120 122
Tow ID: sec=2 sub=1 eta=5
StripNumber

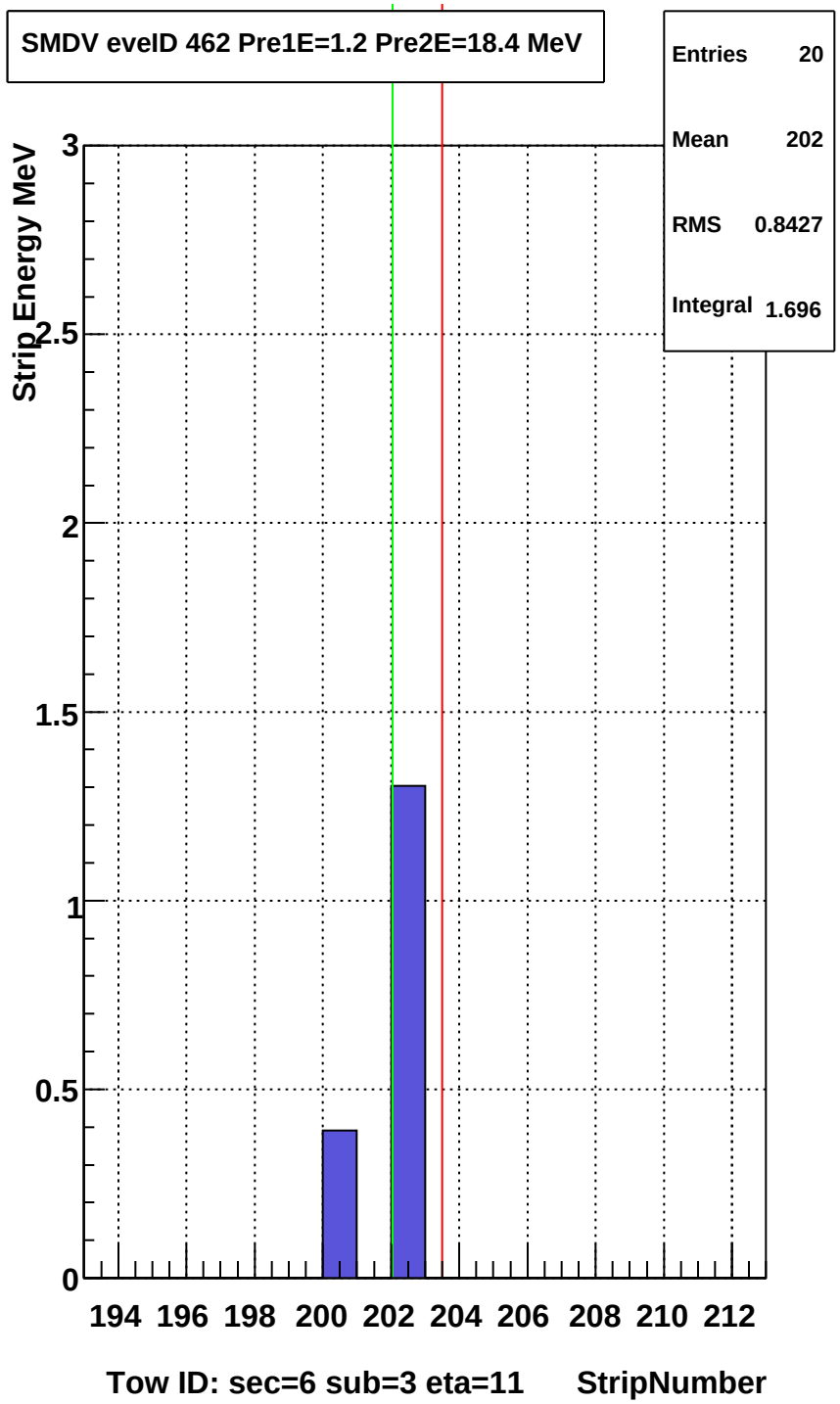

SMDU eveID 449 TowE=2.0 TpcP=2.9 GeV
Entries 20
Mean 213.9
RMS 2.638
Integral 18.61
Strip Energy MeV
0
1
2
3
4
5
6
7
8
9
10
204 206 208 210 212 214 216 218 220 222 224
Tow ID: sec=12 sub=5 eta=10
StripNumber

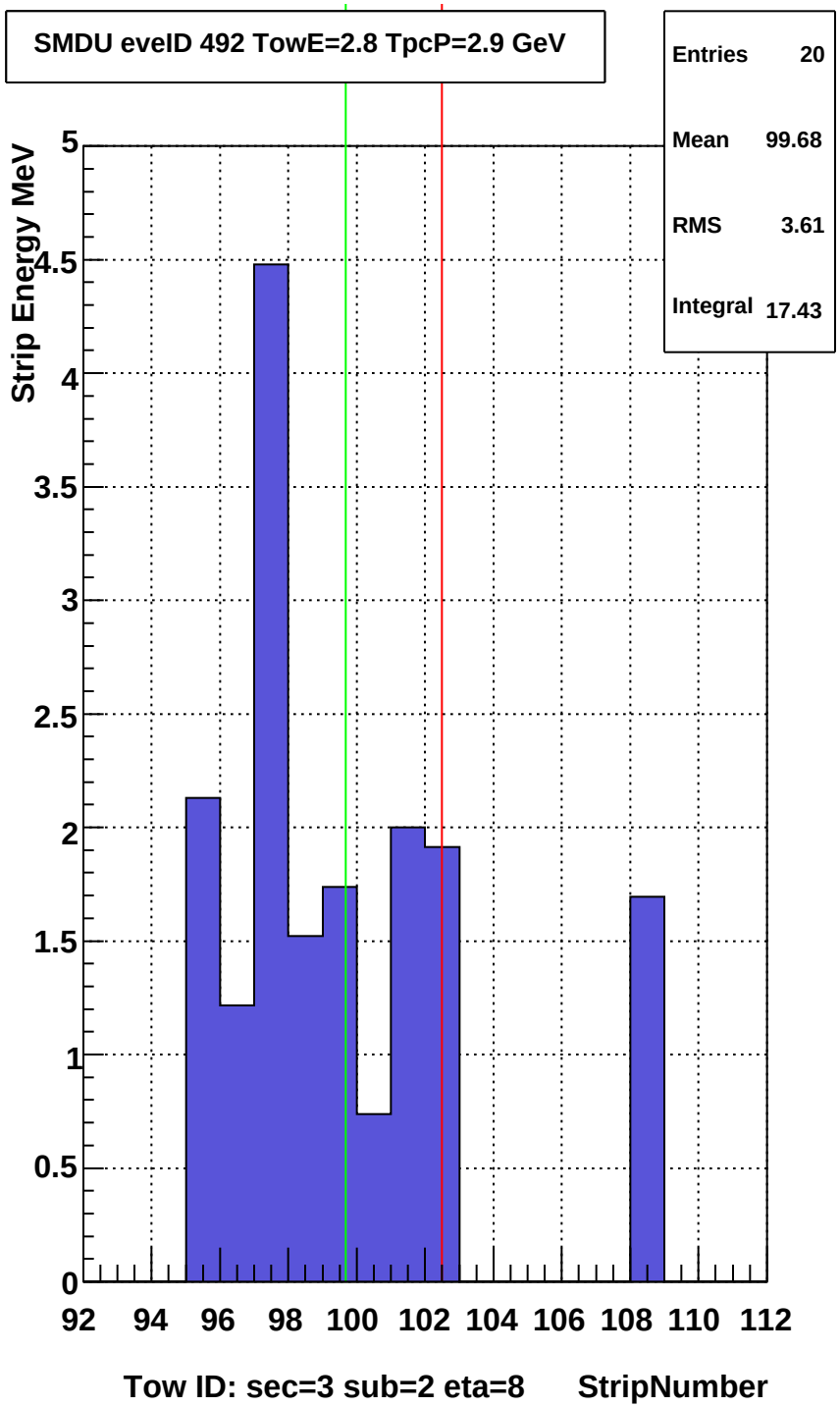

SMDV eveID 449 Pre1E=1.3 Pre2E=14.9 MeV
Entries 20
Mean 126.7
RMS 2.906
Integral 28.22
Strip Energy MeV
0
1
2
3
4
5
6
7
8
9
10
114 116 118 120 122 124 126 128 130 132 134
Tow ID: sec=12 sub=5 eta=10
StripNumber

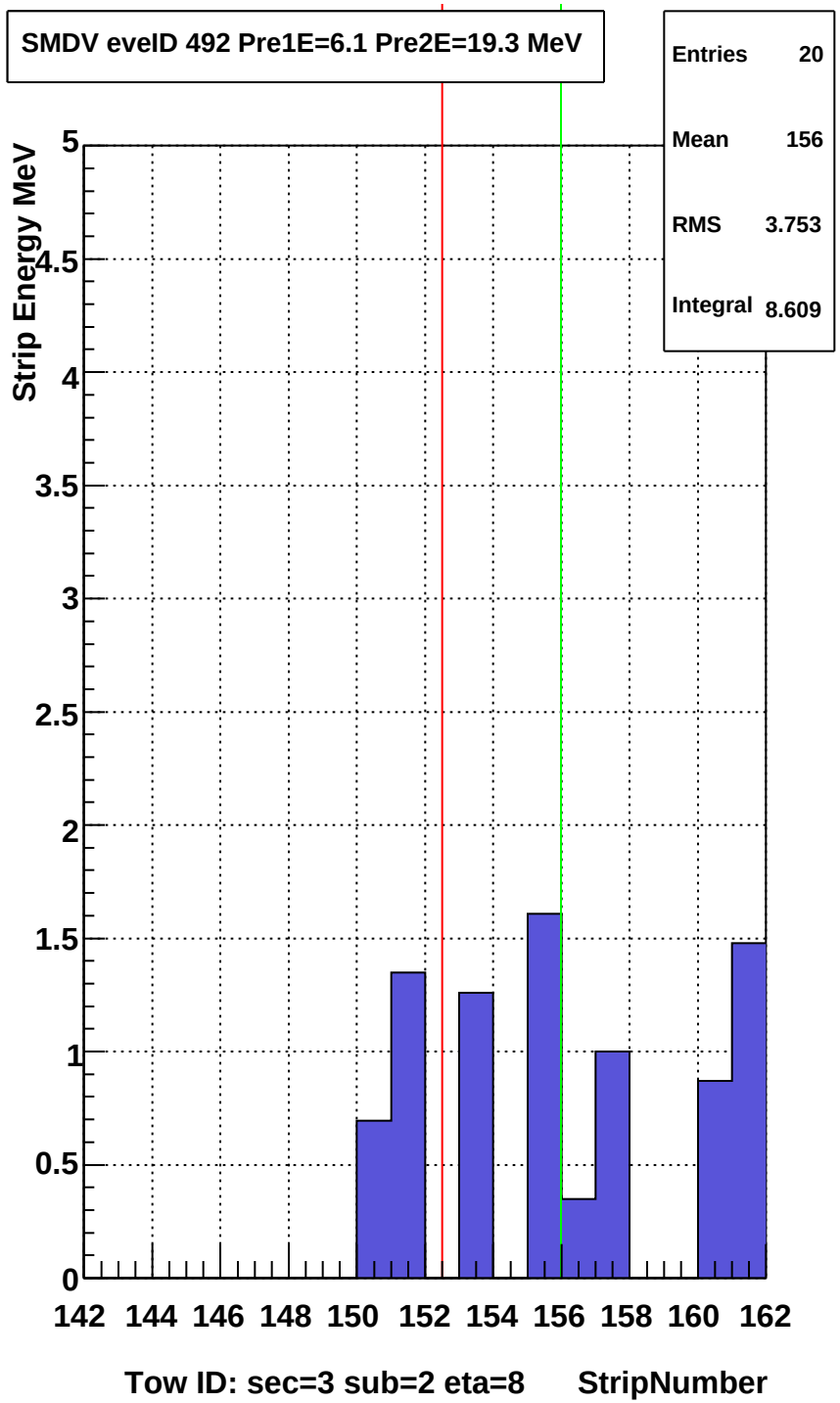

SMDU eveID 459 TowE=2.5 TpcP=3.0 GeV
Entries 20
Mean 111.5
RMS 2.982
Integral 19.26
Strip Energy MeV
0
1
2
3
4
5
6
100 102 104 106 108 110 112 114 116 118
Tow ID: sec=3 sub=2 eta=8 StripNumber

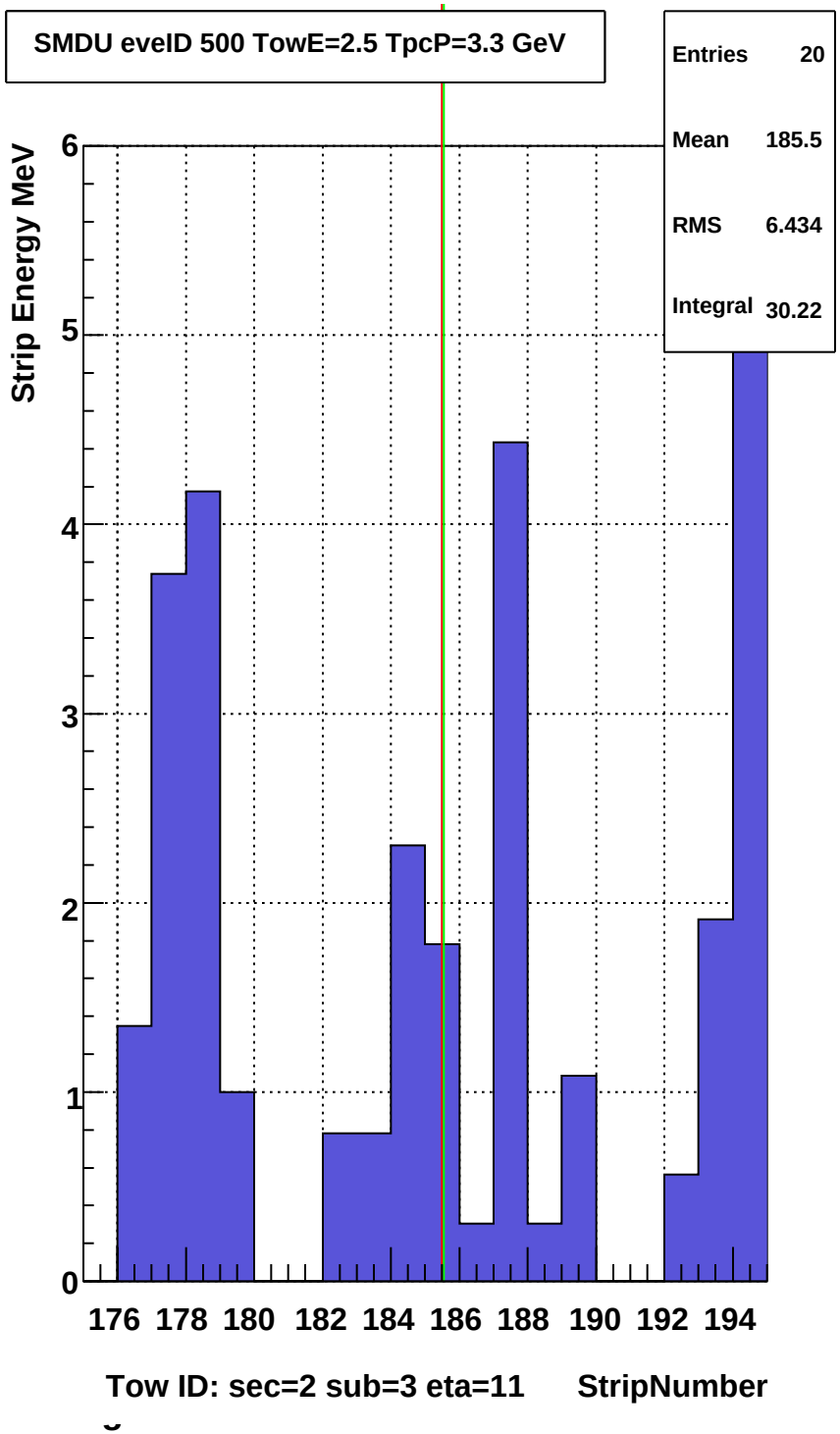

SMDV eveID 459 Pre1E=1.8 Pre2E=18.3 MeV
Entries 20
Mean 151.1
RMS 3.652
Integral 10.48
Strip Energy MeV
0
1
2
3
4
5
6
140 142 144 146 148 150 152 154 156 158 160
Tow ID: sec=3 sub=2 eta=8 StripNumber

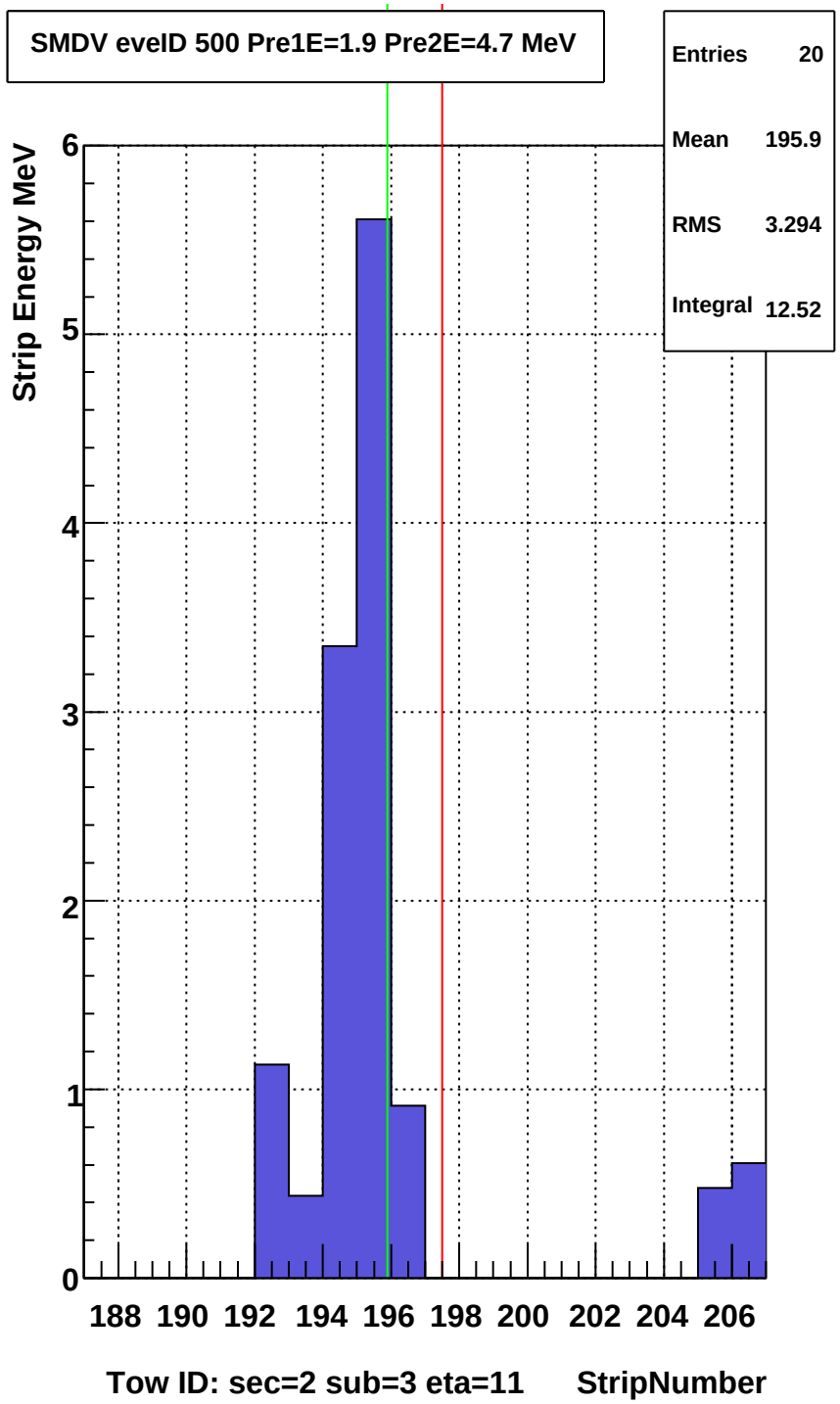

SMDU eveID 462 TowE=2.7 TpcP=3.2 GeV
Entries 20
Mean 182.9
RMS 2.404
Integral 12.74
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
174 176 178 180 182 184 186 188 190 192
Tow ID: sec=6 sub=3 eta=11
StripNumber

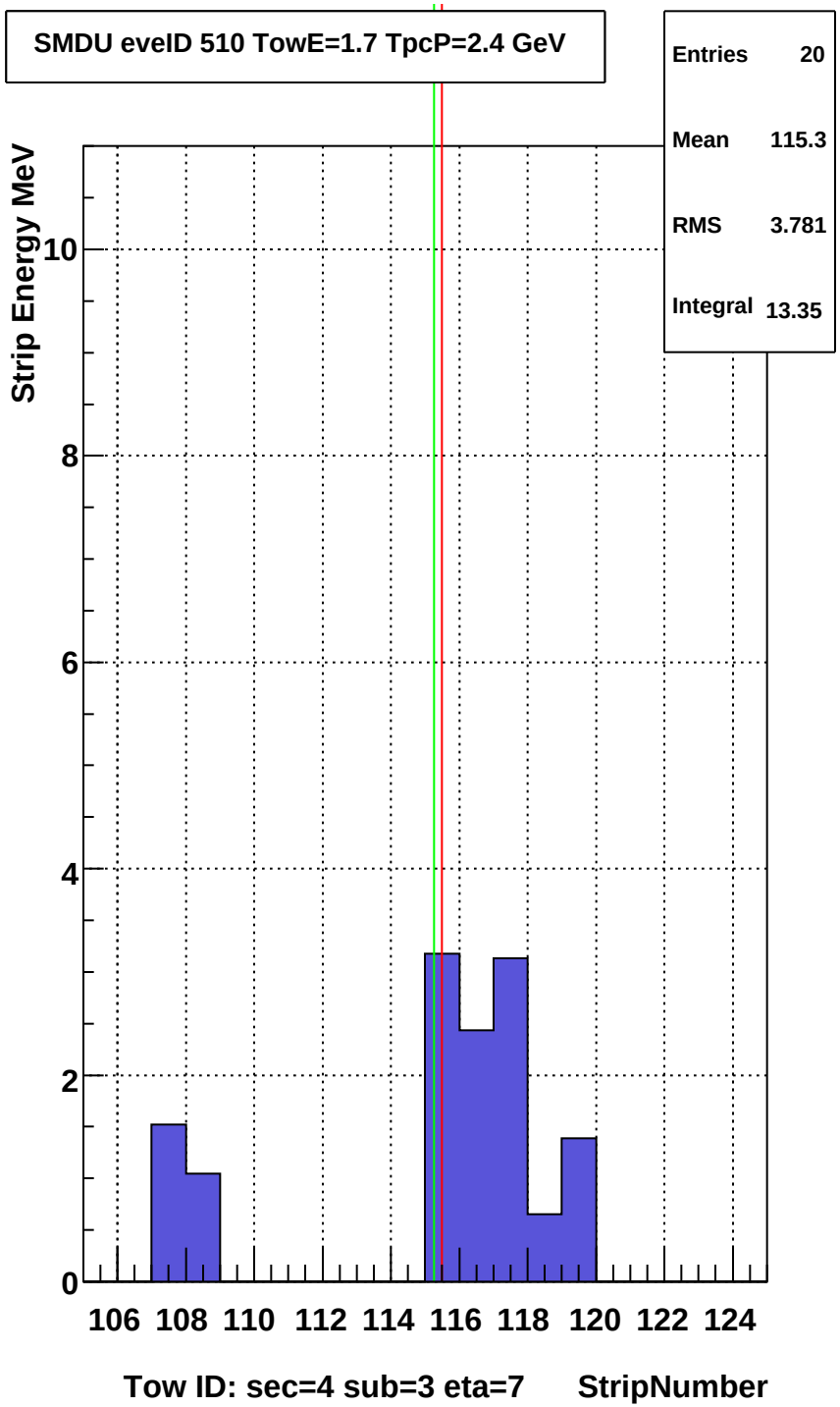

SMDV eveID 462 Pre1E=1.2 Pre2E=18.4 MeV
Entries 20
Mean 202
RMS 0.8427
Integral 1.696
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
194 196 198 200 202 204 206 208 210 212
Tow ID: sec=6 sub=3 eta=11
StripNumber

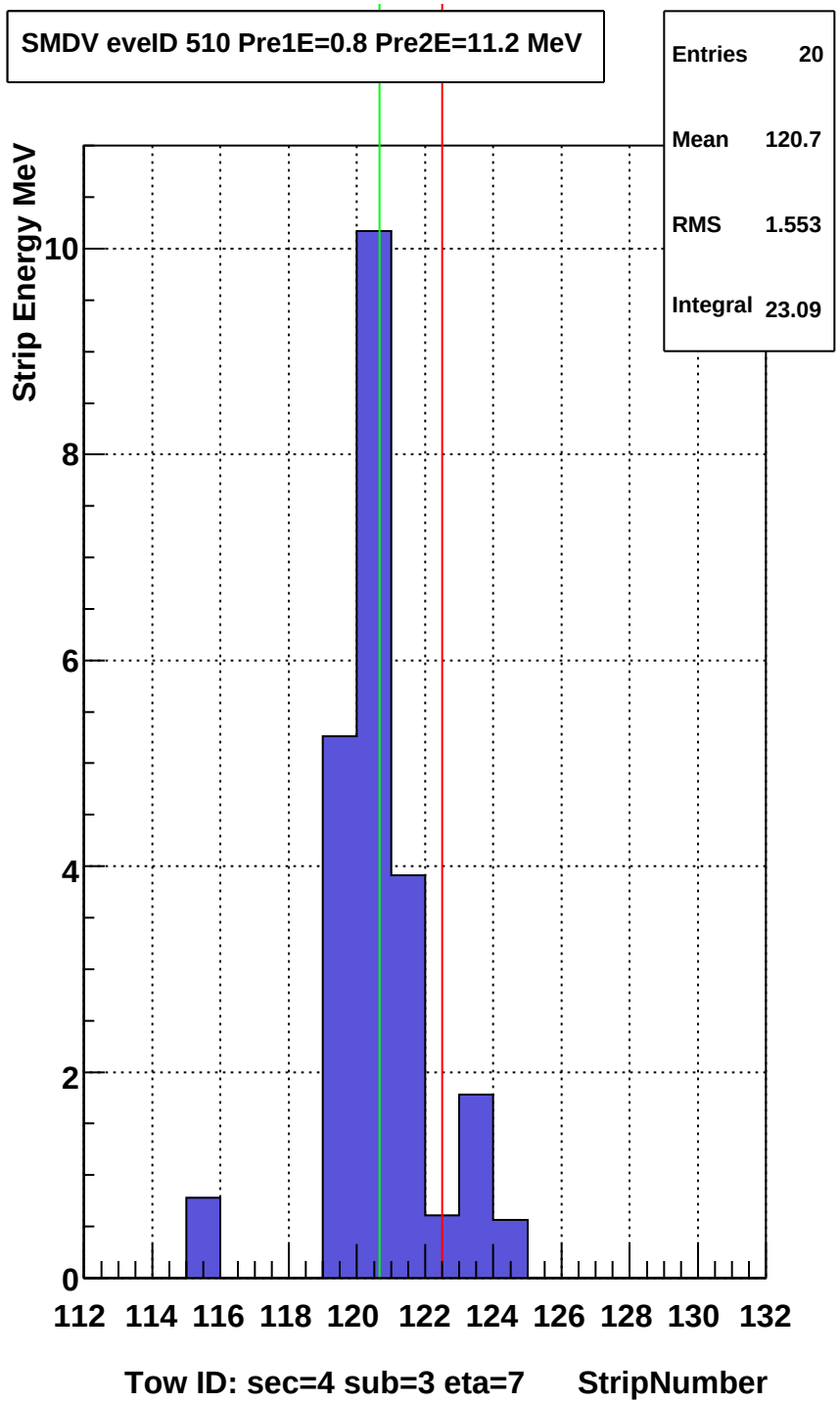

SMDU eveID 492 TowE=2.8 TpcP=2.9 GeV
Entries 20
Mean 99.68
RMS 3.61
Integral 17.43
Strip Energy MeV
Tow ID: sec=3 sub=2 eta=8
StripNumber

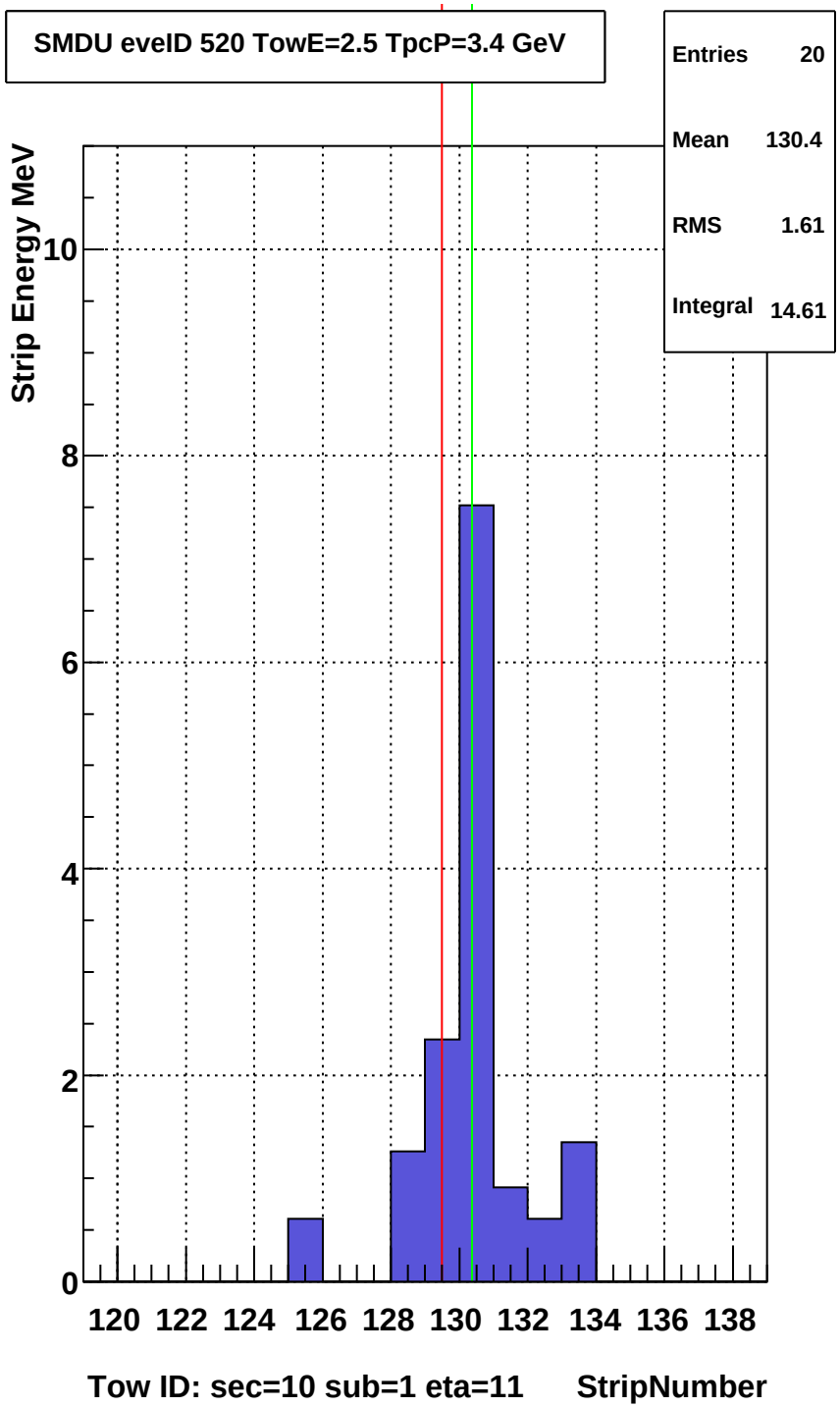

SMDV eveID 492 Pre1E=6.1 Pre2E=19.3 MeV
Entries 20
Mean 156
RMS 3.753
Integral 8.609
Strip Energy MeV
Tow ID: sec=3 sub=2 eta=8
StripNumber

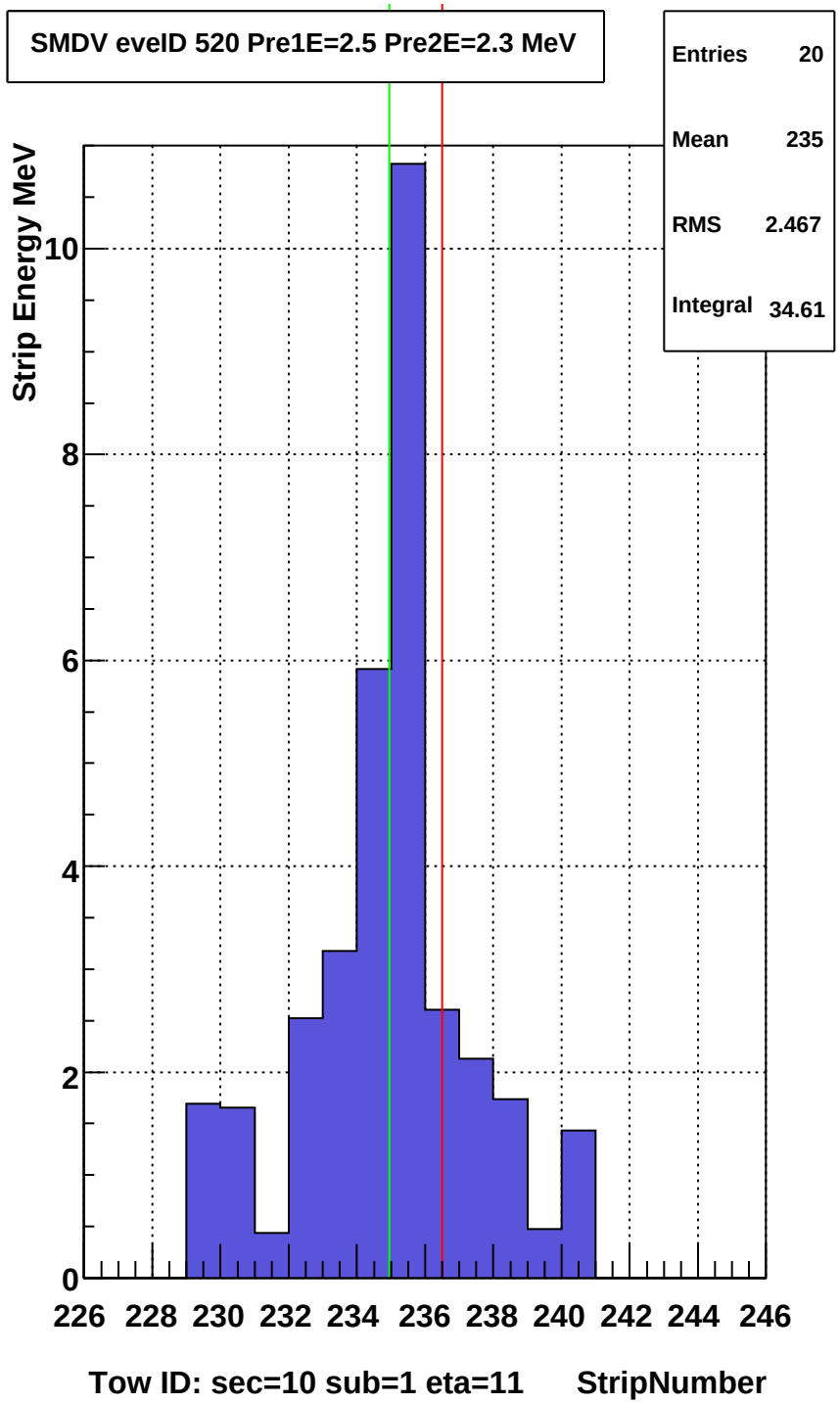

SMDU eveID 500 TowE=2.5 TpcP=3.3 GeV
Entries 20
Mean 185.5
RMS 6.434
Integral 30.22
Strip Energy MeV
0
1
2
3
4
5
6
176 178 180 182 184 186 188 190 192 194
Tow ID: sec=2 sub=3 eta=11
StripNumber

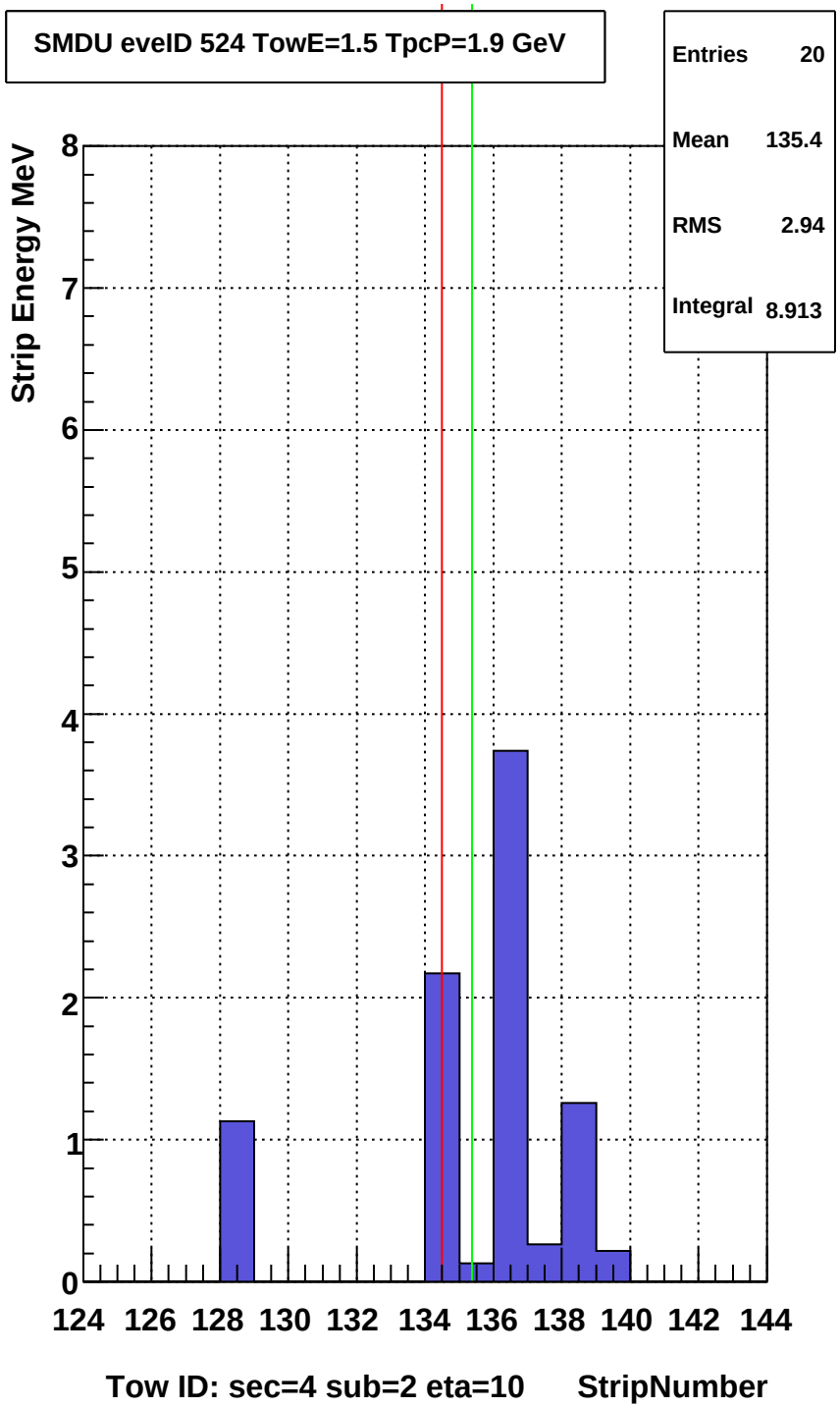

SMDV eveID 500 Pre1E=1.9 Pre2E=4.7 MeV
Entries 20
Mean 195.9
RMS 3.294
Integral 12.52
Strip Energy MeV
0
1
2
3
4
5
6
188 190 192 194 196 198 200 202 204 206
Tow ID: sec=2 sub=3 eta=11
StripNumber

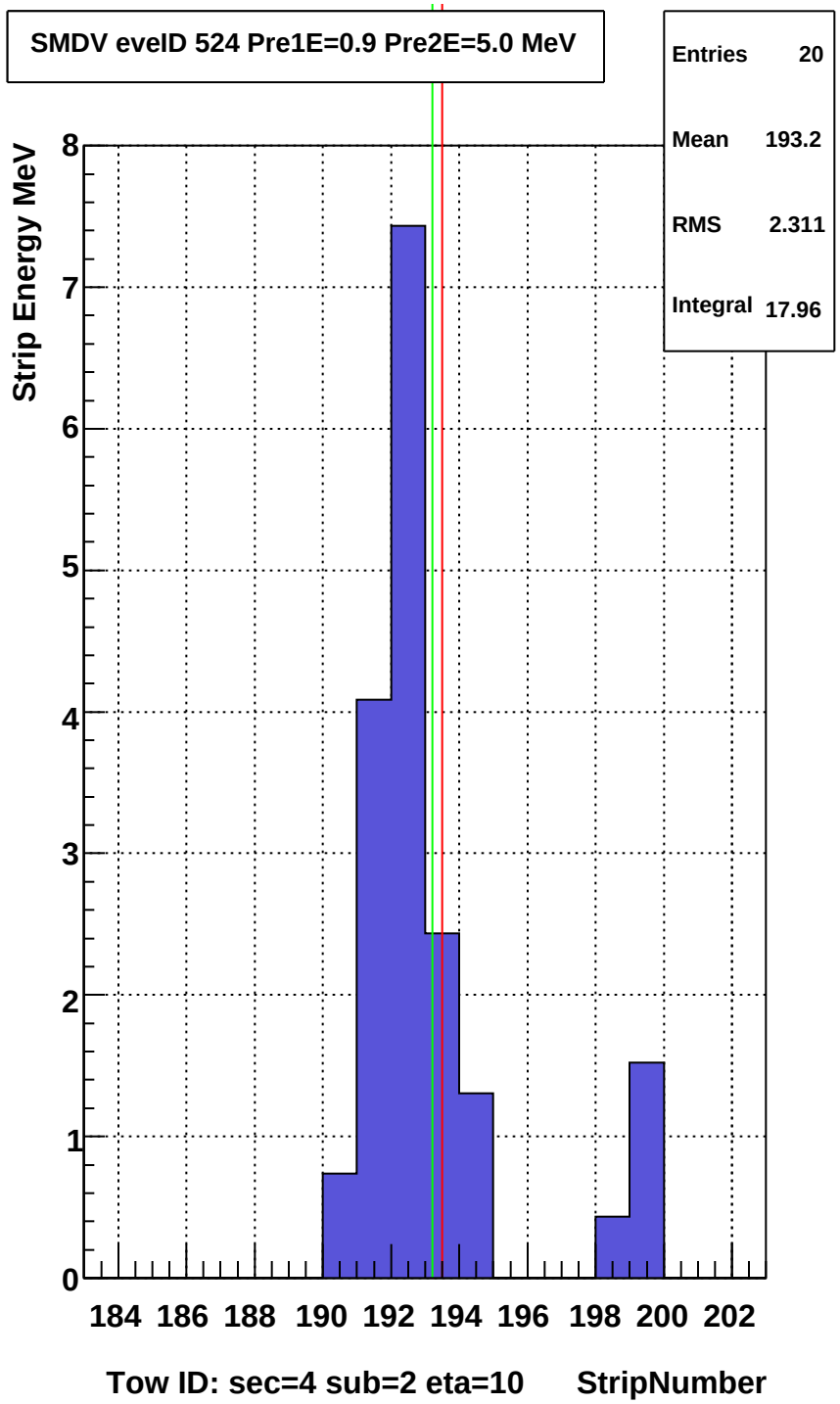

SMDU eveID 510 TowE=1.7 TpcP=2.4 GeV
Entries 20
Mean 115.3
RMS 3.781
Integral 13.35
Strip Energy MeV
0
2
4
6
8
10
106 108 110 112 114 116 118 120 122 124
Tow ID: sec=4 sub=3 eta=7
StripNumber

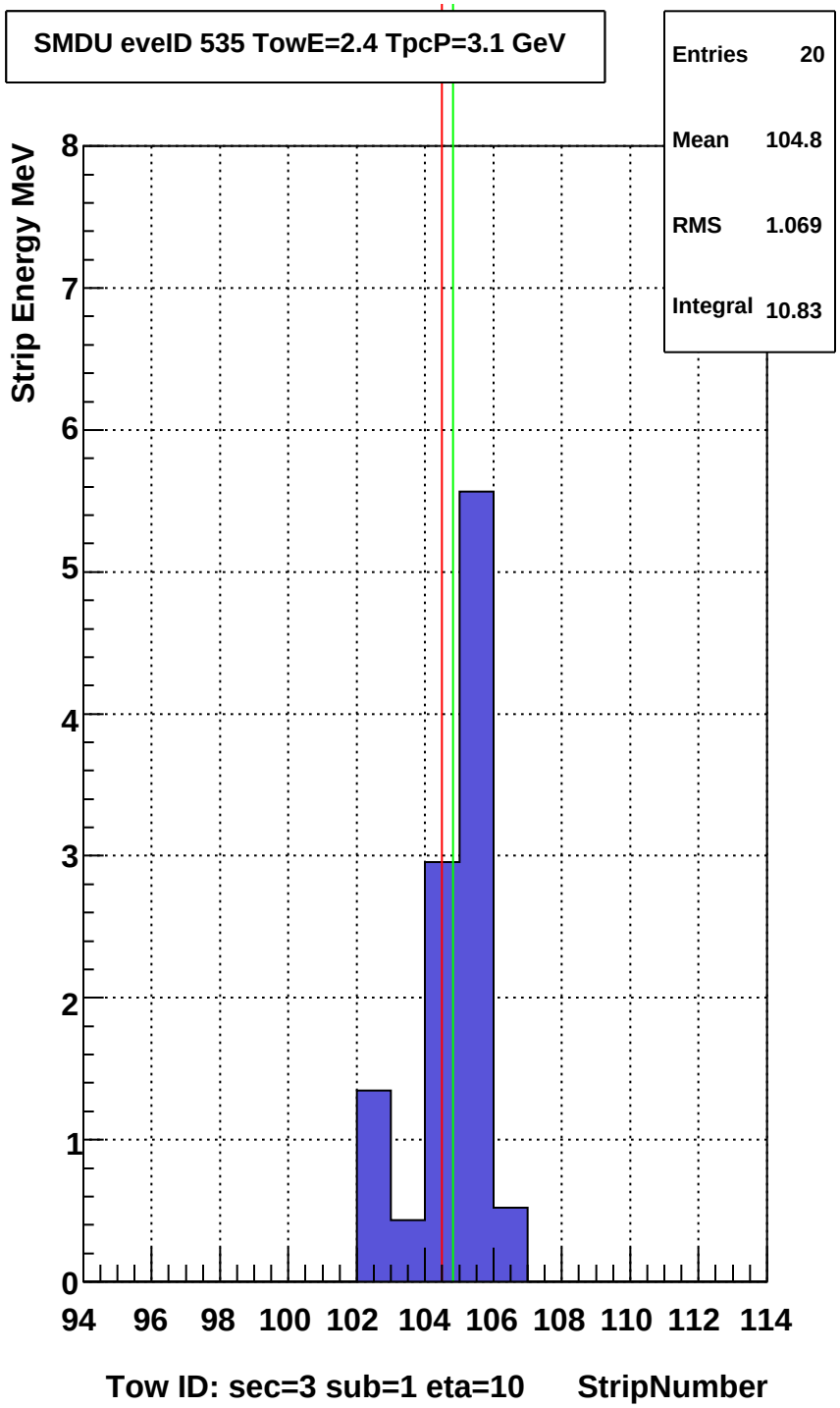

SMDV eveID 510 Pre1E=0.8 Pre2E=11.2 MeV
Entries 20
Mean 120.7
RMS 1.553
Integral 23.09
Strip Energy MeV
0
2
4
6
8
10
112 114 116 118 120 122 124 126 128 130 132
Tow ID: sec=4 sub=3 eta=7
StripNumber

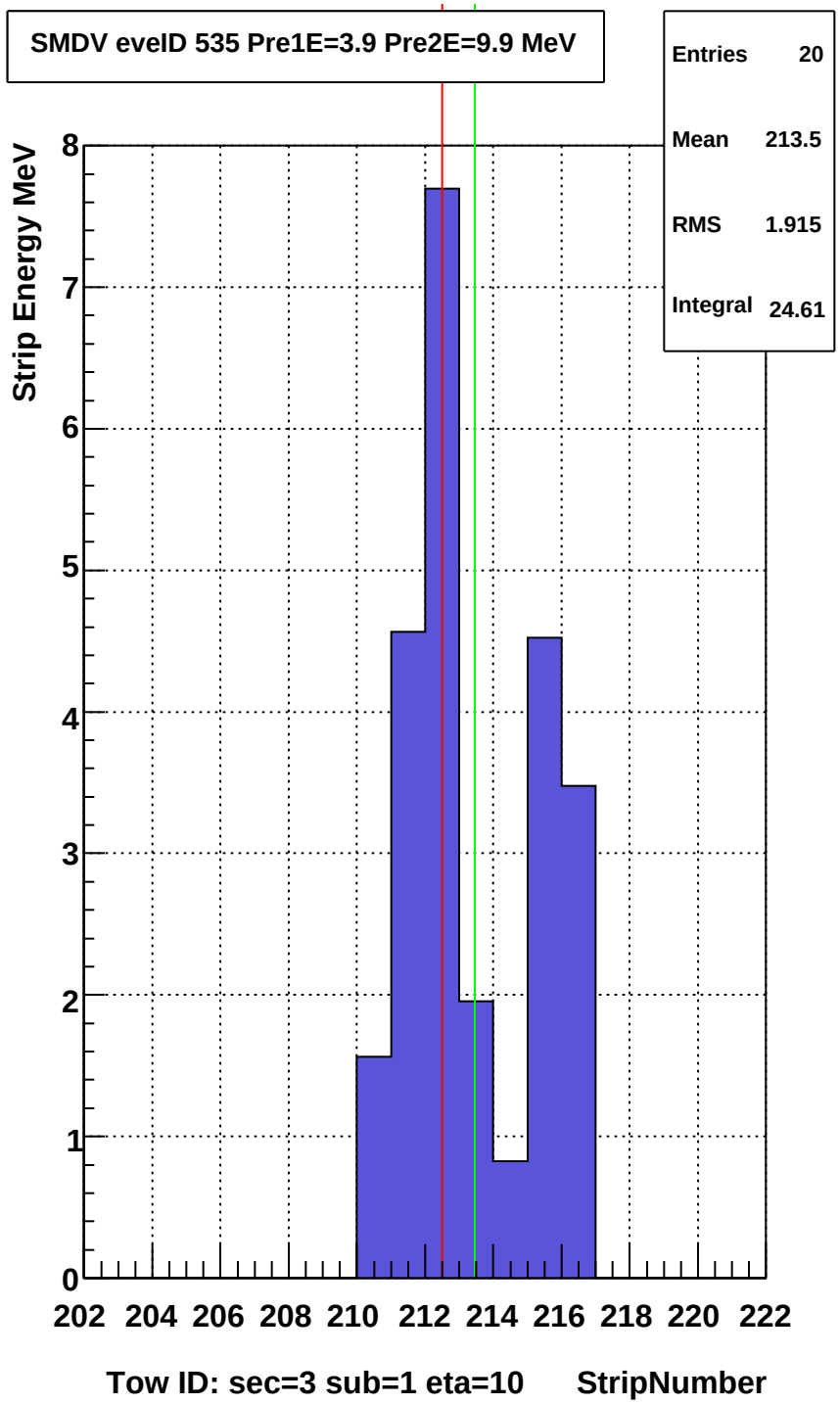

SMDU eveID 520 TowE=2.5 TpcP=3.4 GeV
Entries 20
Mean 130.4
RMS 1.61
Integral 14.61
Strip Energy MeV
0
2
4
6
8
10
120 122 124 126 128 130 132 134 136 138
Tow ID: sec=10 sub=1 eta=11
StripNumber

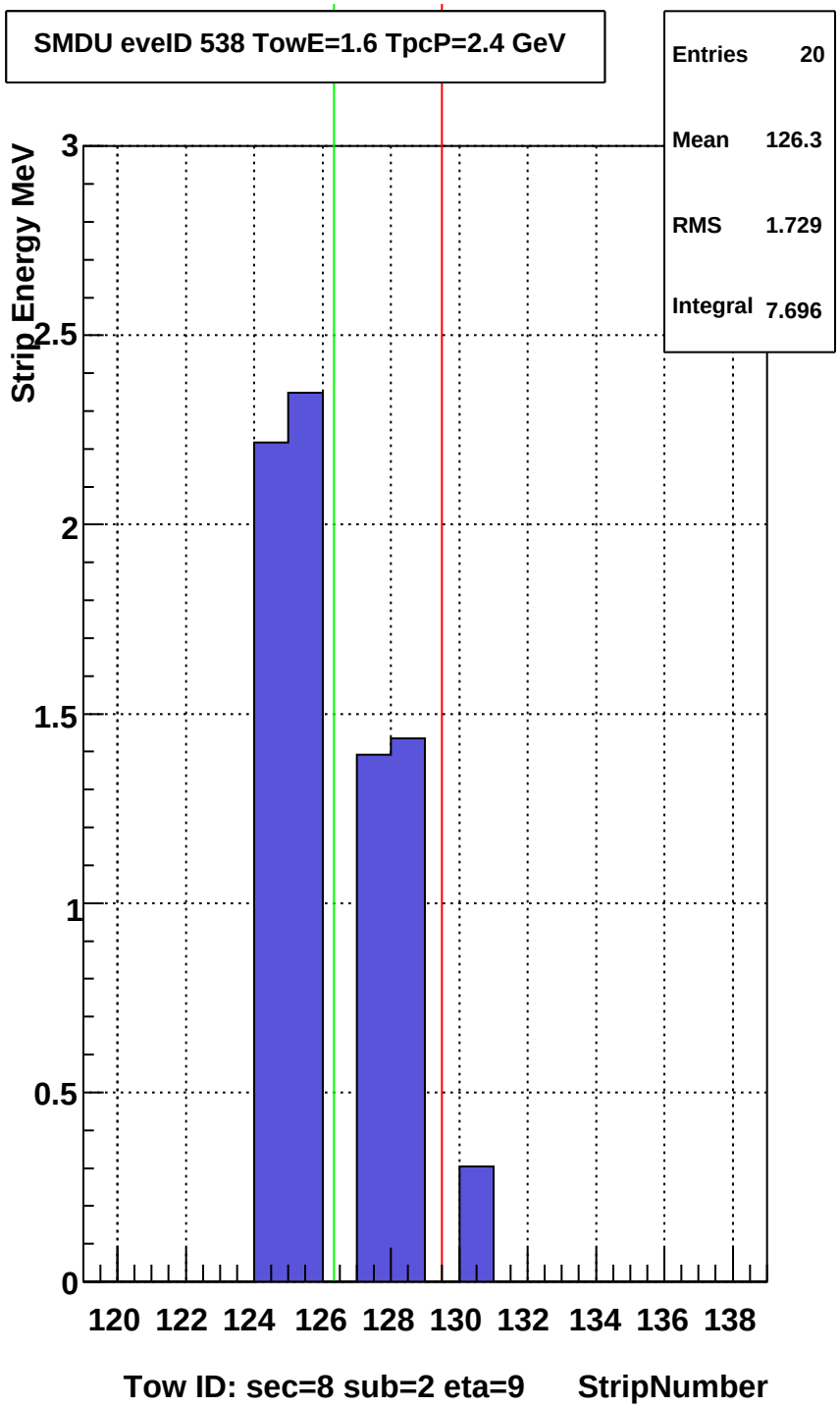

SMDV eveID 520 Pre1E=2.5 Pre2E=2.3 MeV
Entries 20
Mean 235
RMS 2.467
Integral 34.61
Strip Energy MeV
0
2
4
6
8
10
226 228 230 232 234 236 238 240 242 244 246
Tow ID: sec=10 sub=1 eta=11
StripNumber

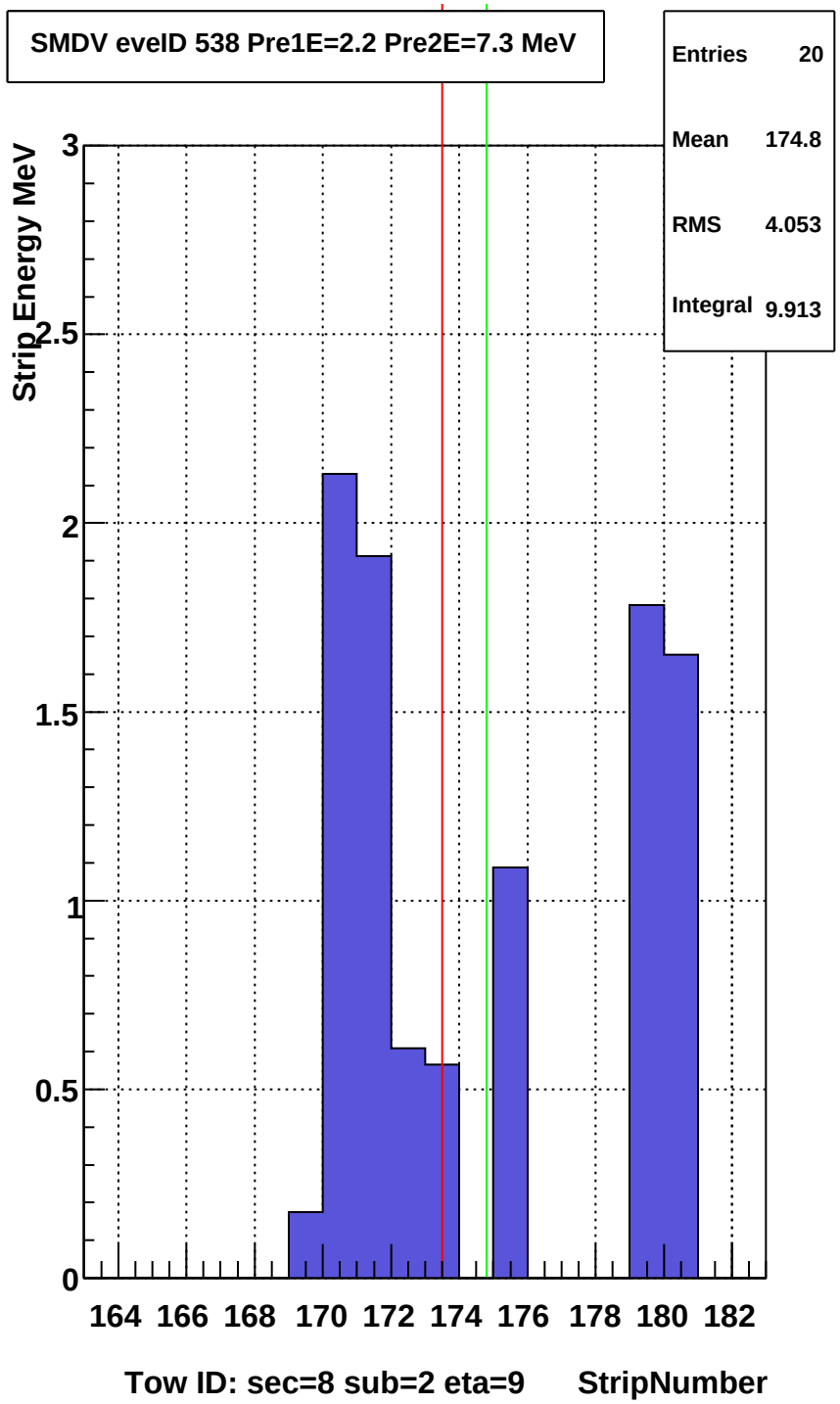

SMDU eveID 524 TowE=1.5 TpcP=1.9 GeV
Entries 20
Mean 135.4
RMS 2.94
Integral 8.913
Strip Energy MeV
0
1
2
3
4
5
6
7
8
124 126 128 130 132 134 136 138 140 142 144
Tow ID: sec=4 sub=2 eta=10
StripNumber

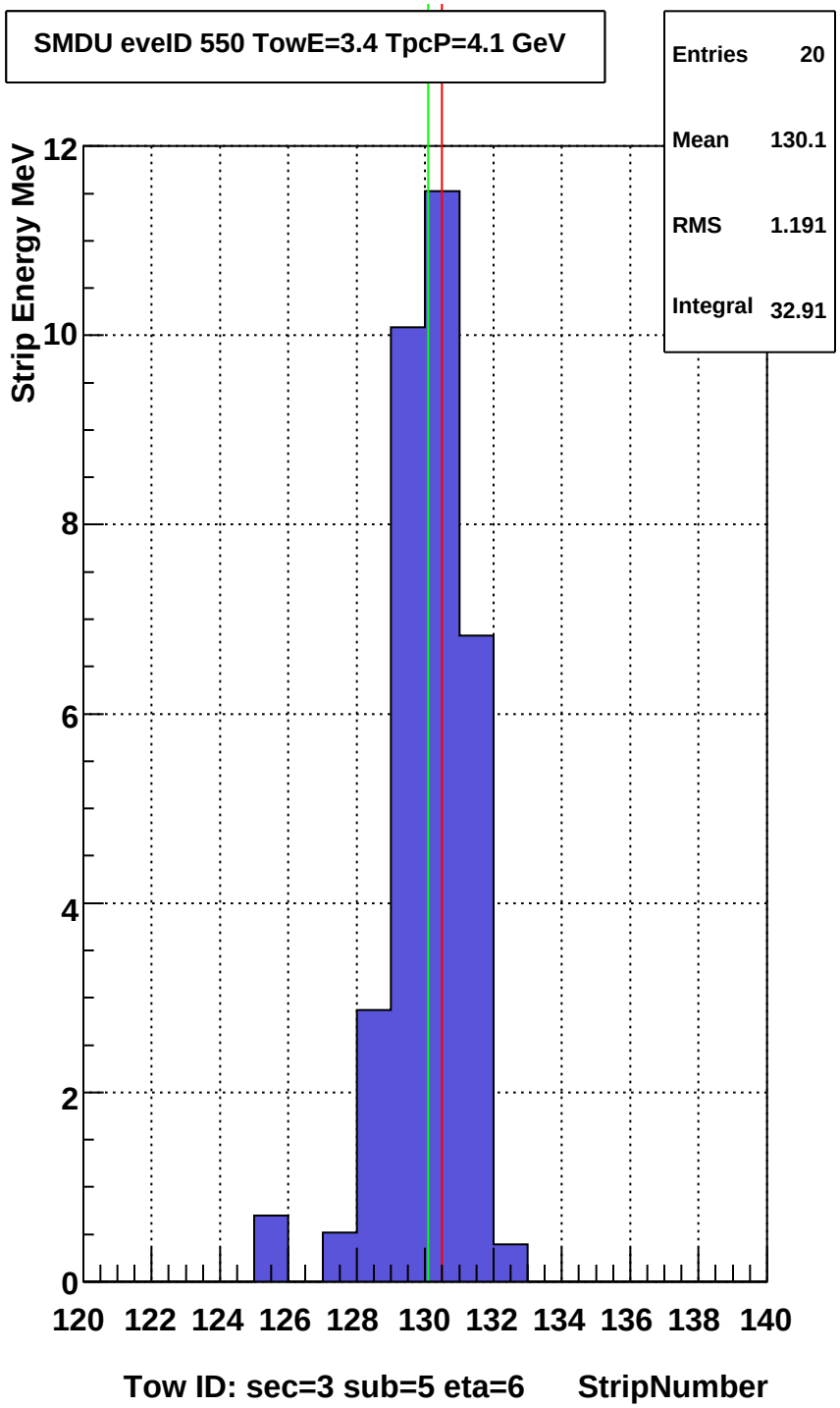

SMDV eveID 524 Pre1E=0.9 Pre2E=5.0 MeV
Entries 20
Mean 193.2
RMS 2.311
Integral 17.96
Strip Energy MeV
0
1
2
3
4
5
6
7
8
184 186 188 190 192 194 196 198 200 202
Tow ID: sec=4 sub=2 eta=10
StripNumber

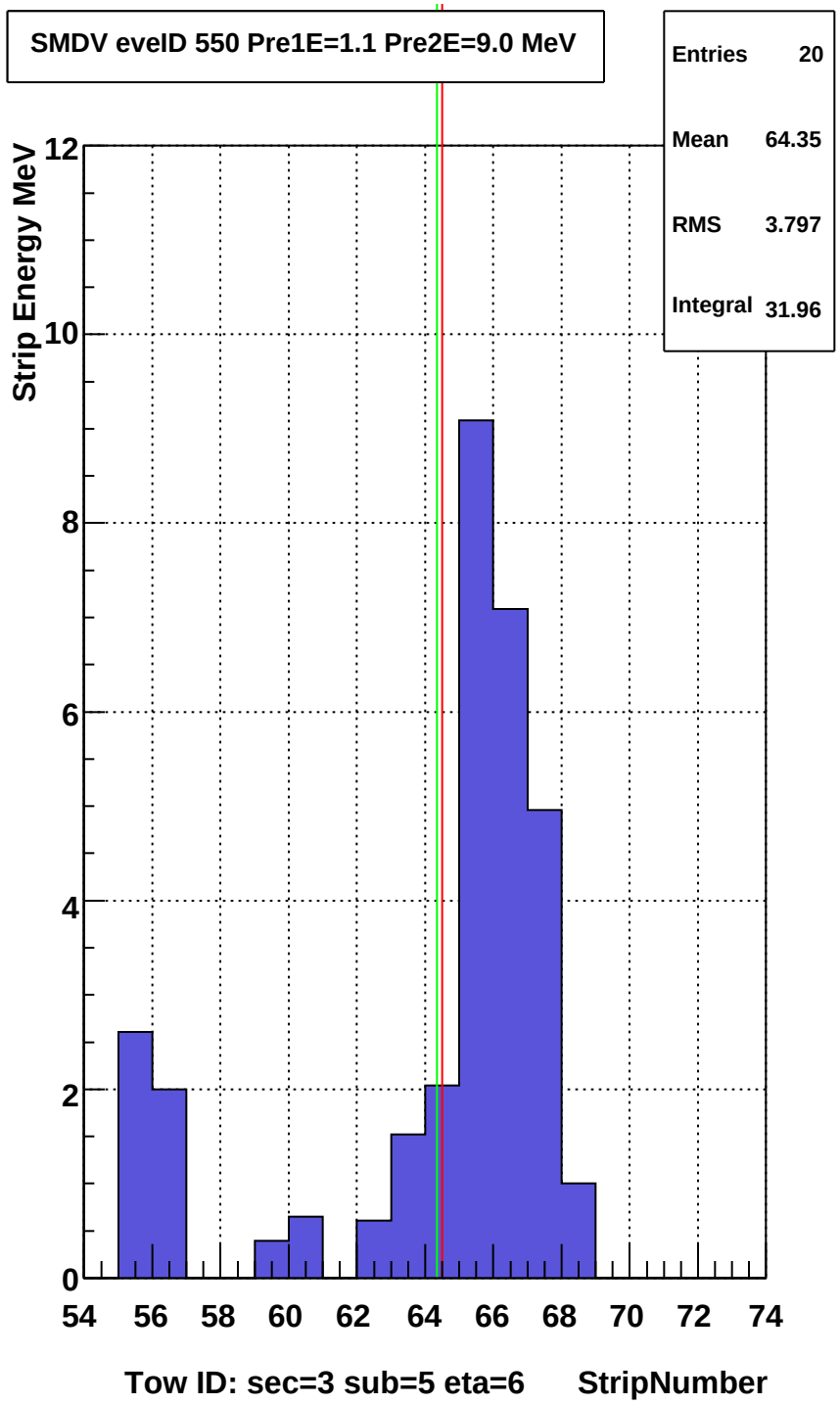

SMDU eveID 535 TowE=2.4 TpcP=3.1 GeV
Entries 20
Mean 104.8
RMS 1.069
Integral 10.83
Strip Energy MeV
0
1
2
3
4
5
6
7
8
94 96 98 100 102 104 106 108 110 112 114
Tow ID: sec=3 sub=1 eta=10 StripNumber

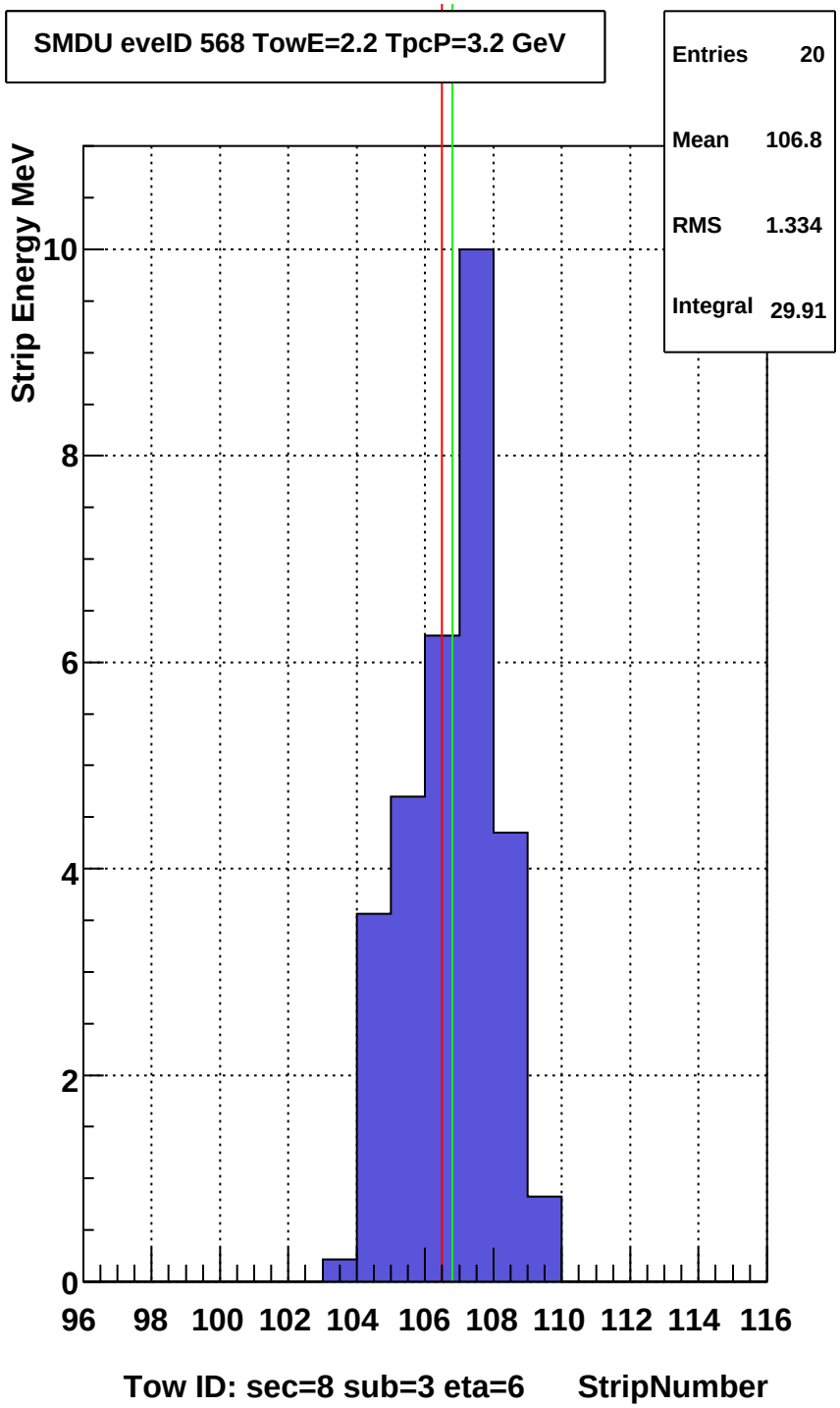

SMDV eveID 535 Pre1E=3.9 Pre2E=9.9 MeV
Entries 20
Mean 213.5
RMS 1.915
Integral 24.61
Strip Energy MeV
0
1
2
3
4
5
6
7
8
202 204 206 208 210 212 214 216 218 220 222
Tow ID: sec=3 sub=1 eta=10 StripNumber

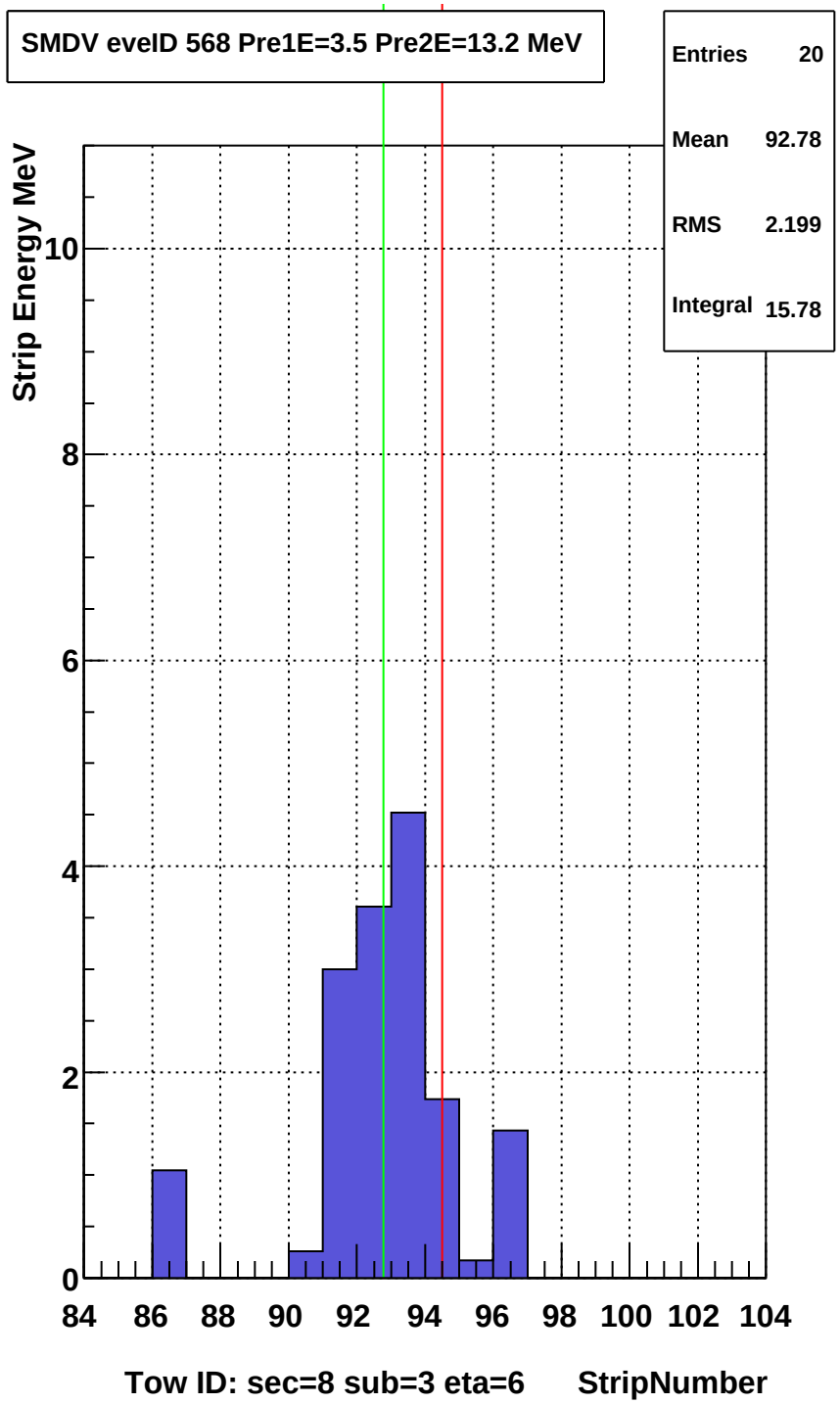

SMDU eveID 538 TowE=1.6 TpcP=2.4 GeV
Entries 20
Mean 126.3
RMS 1.729
Integral 7.696
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
120 122 124 126 128 130 132 134 136 138
Tow ID: sec=8 sub=2 eta=9
StripNumber

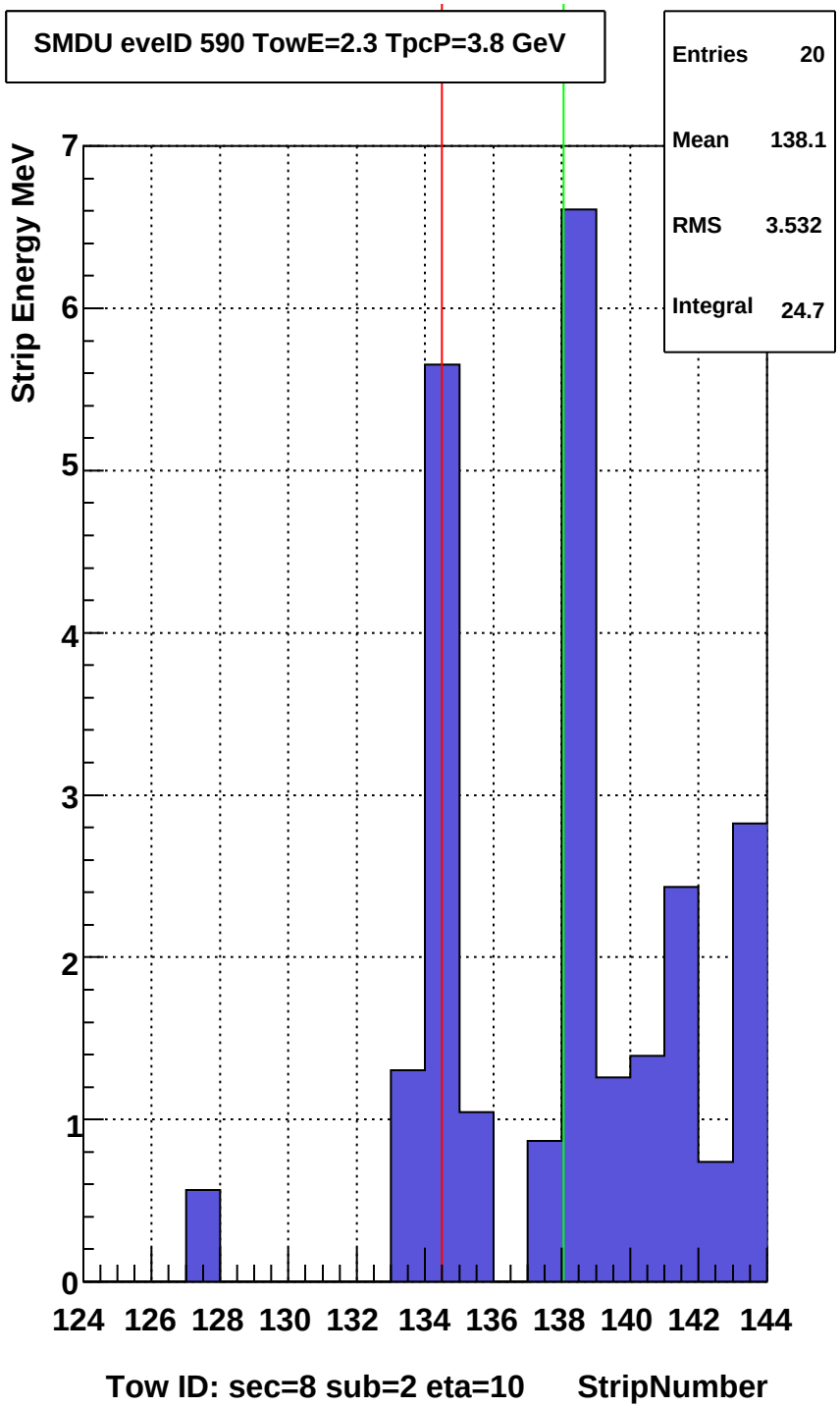

SMDV eveID 538 Pre1E=2.2 Pre2E=7.3 MeV
Entries 20
Mean 174.8
RMS 4.053
Integral 9.913
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
164 166 168 170 172 174 176 178 180 182
Tow ID: sec=8 sub=2 eta=9
StripNumber

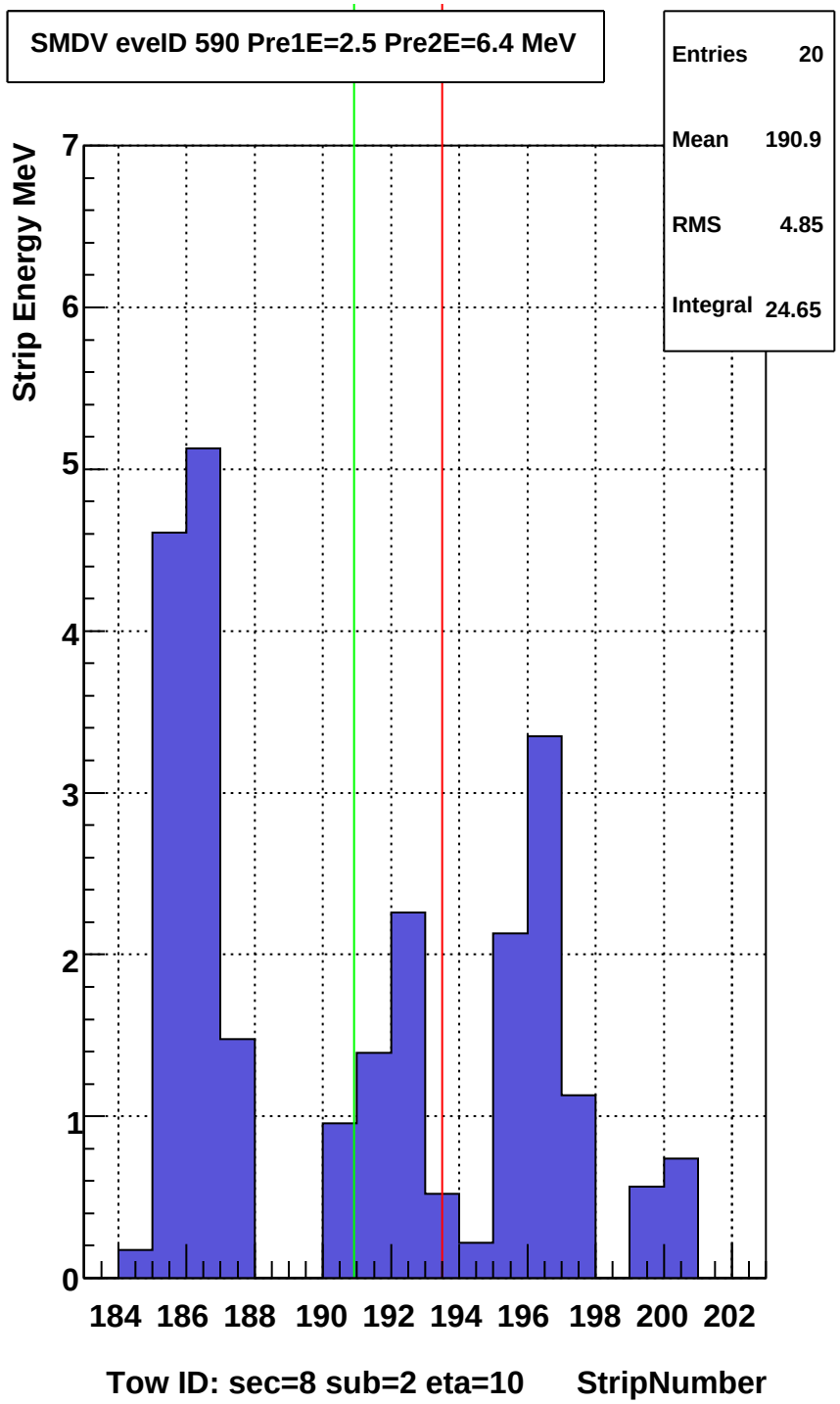

SMDU eveID 550 TowE=3.4 TpcP=4.1 GeV
Entries 20
Mean 130.1
RMS 1.191
Integral 32.91
Strip Energy MeV
0
2
4
6
8
10
12
120 122 124 126 128 130 132 134 136 138 140
Tow ID: sec=3 sub=5 eta=6 StripNumber

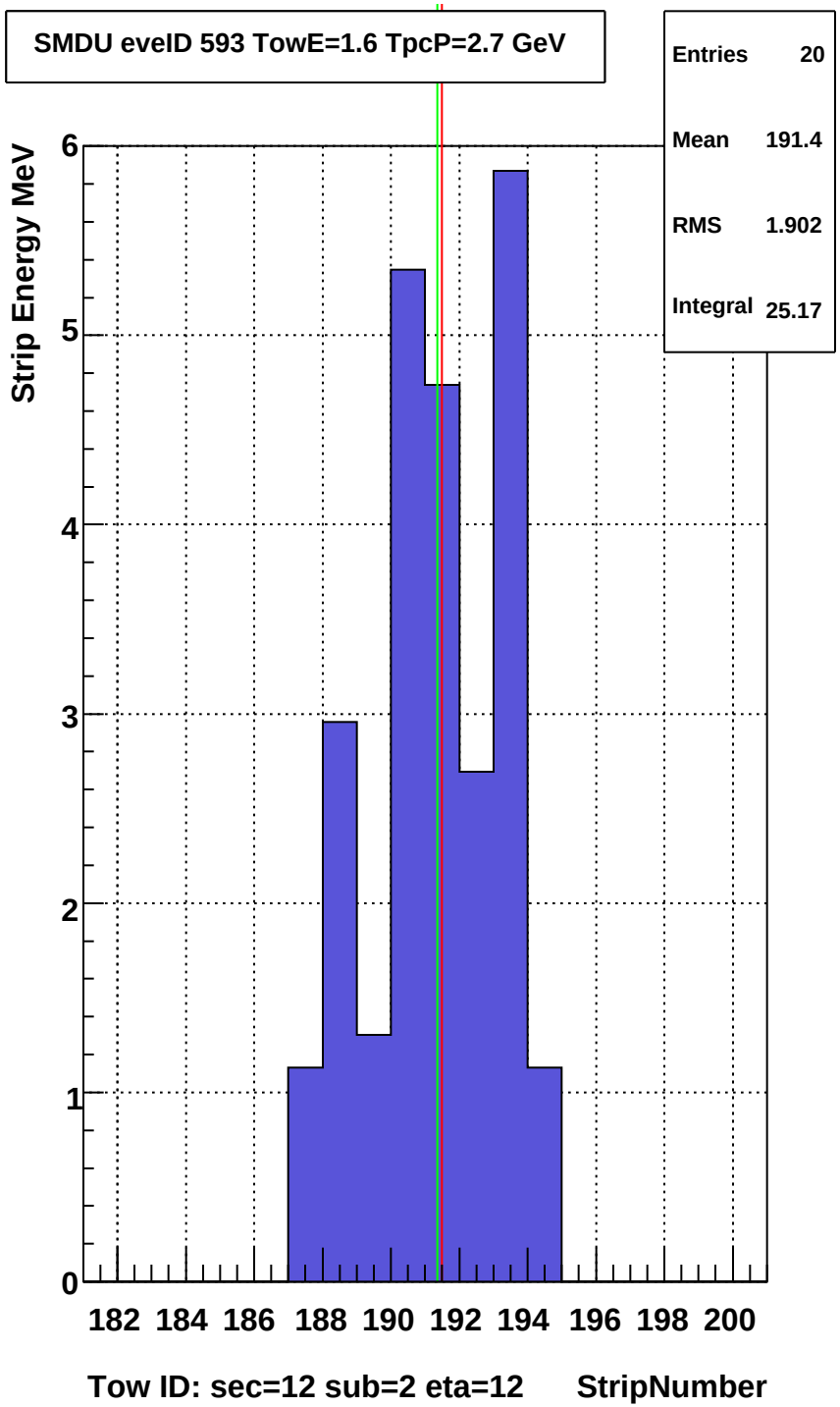

SMDV eveID 550 Pre1E=1.1 Pre2E=9.0 MeV
Entries 20
Mean 64.35
RMS 3.797
Integral 31.96
Strip Energy MeV
0
2
4
6
8
10
12
54 56 58 60 62 64 66 68 70 72 74
Tow ID: sec=3 sub=5 eta=6 StripNumber

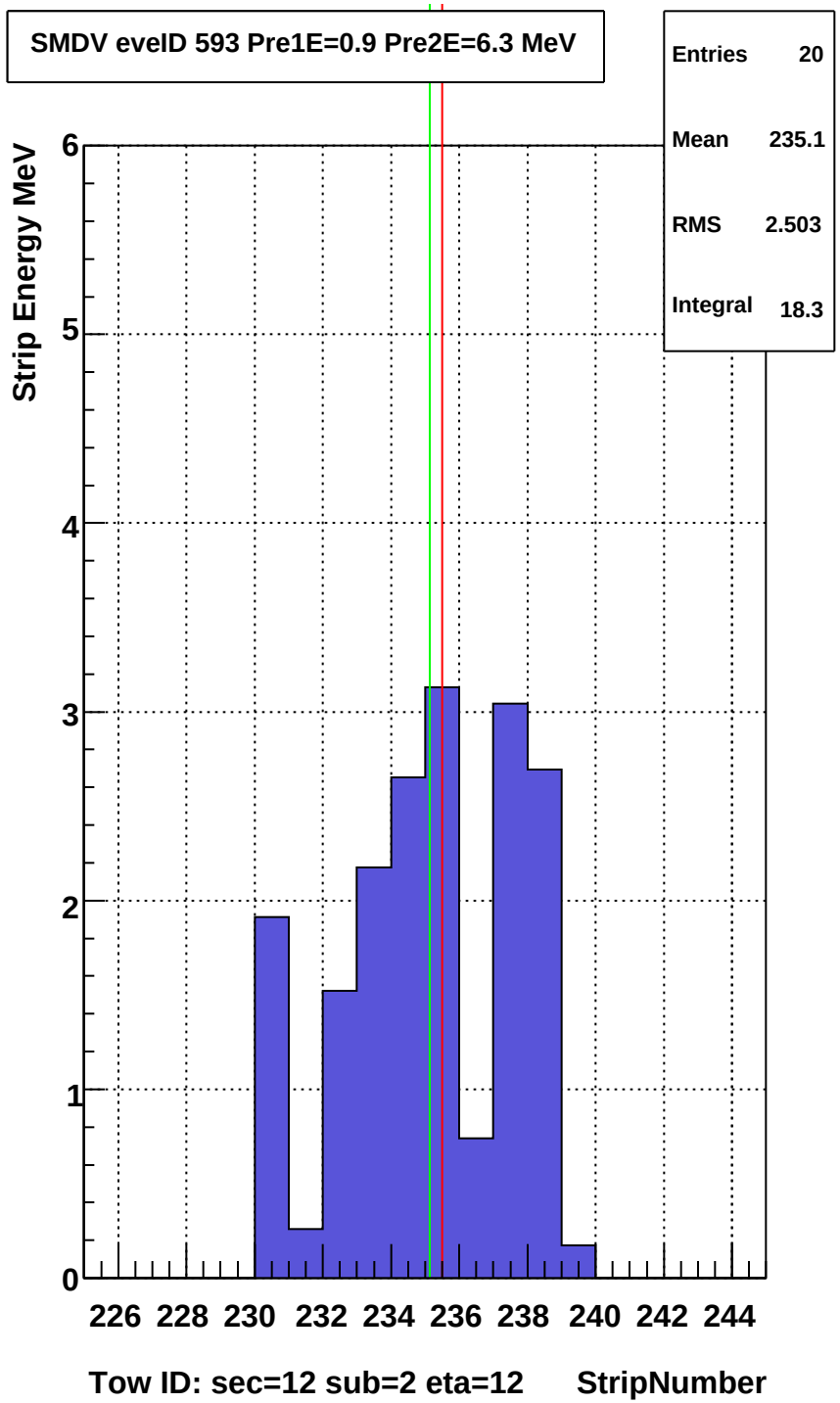

SMDU eveID 568 TowE=2.2 TpcP=3.2 GeV
Entries 20
Mean 106.8
RMS 1.334
Integral 29.91
Strip Energy MeV
0
2
4
6
8
10
96 98 100 102 104 106 108 110 112 114 116
Tow ID: sec=8 sub=3 eta=6 StripNumber

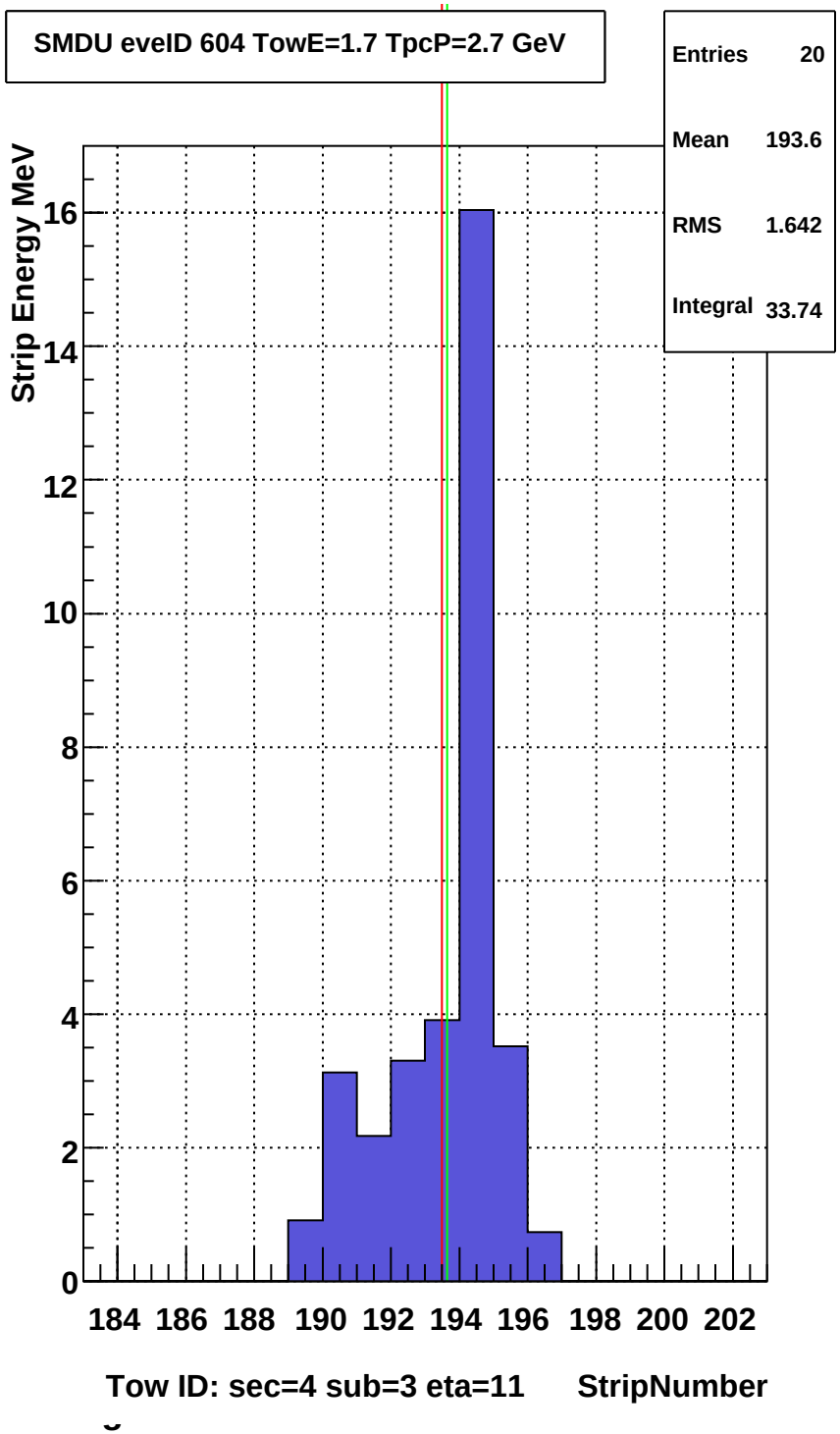

SMDV eveID 568 Pre1E=3.5 Pre2E=13.2 MeV
Entries 20
Mean 92.78
RMS 2.199
Integral 15.78
Strip Energy MeV
0
2
4
6
8
10
84 86 88 90 92 94 96 98 100 102 104
Tow ID: sec=8 sub=3 eta=6 StripNumber

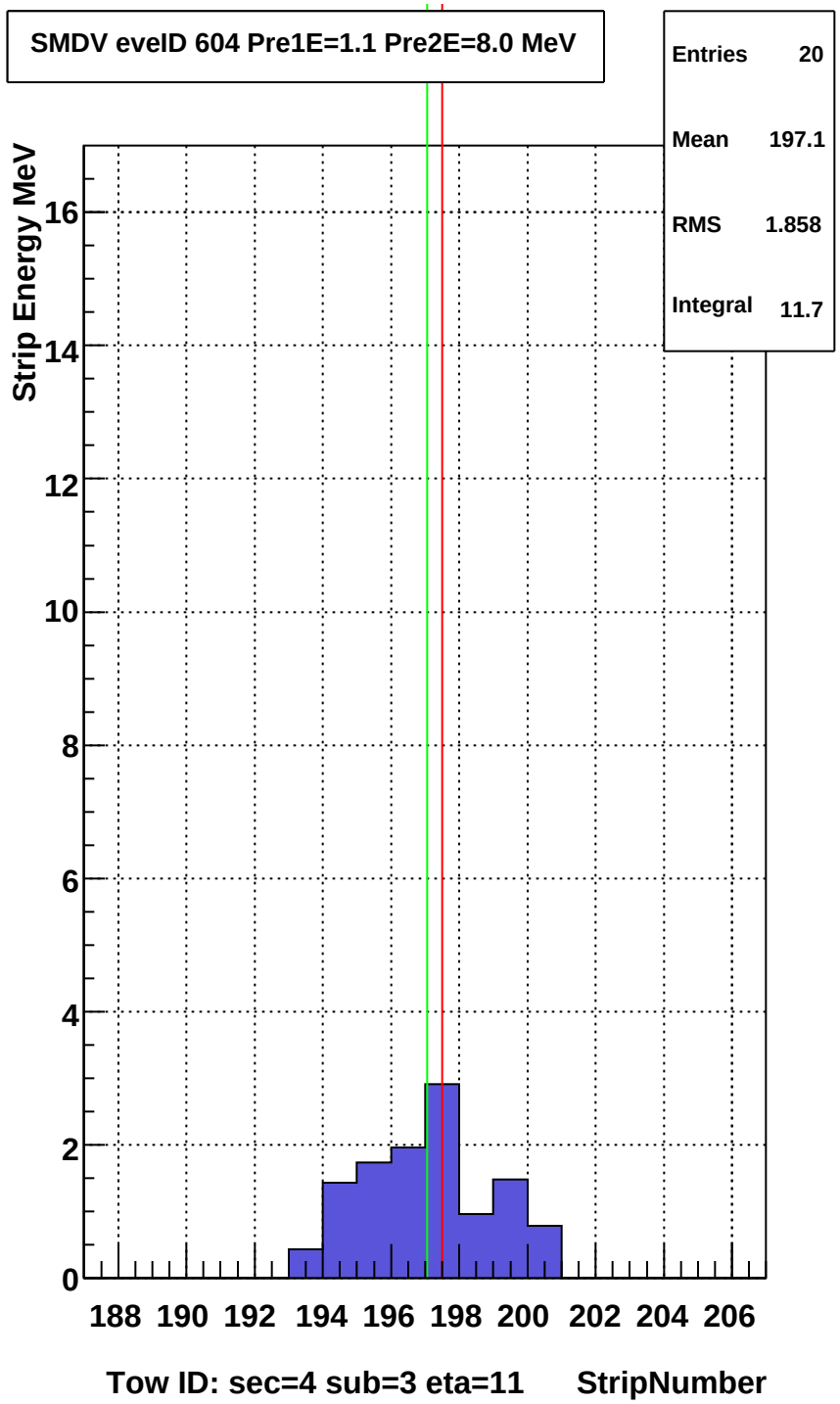

SMDU eveID 590 TowE=2.3 TpcP=3.8 GeV
Entries 20
Mean 138.1
RMS 3.532
Integral 24.7
Strip Energy MeV
0
1
2
3
4
5
6
7
124 126 128 130 132 134 136 138 140 142 144
Tow ID: sec=8 sub=2 eta=10
StripNumber

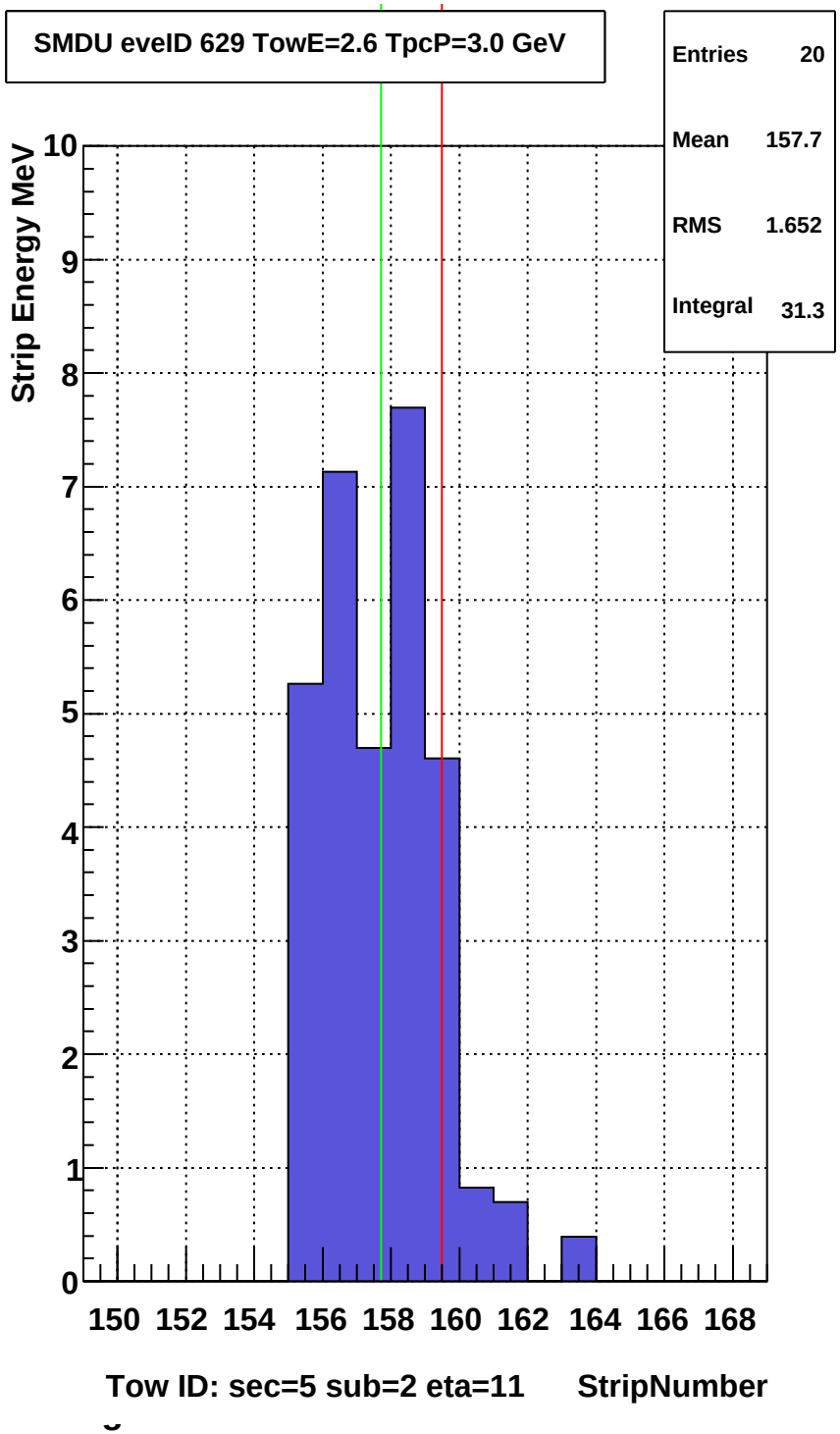

SMDV eveID 590 Pre1E=2.5 Pre2E=6.4 MeV
Entries 20
Mean 190.9
RMS 4.85
Integral 24.65
Strip Energy MeV
0
1
2
3
4
5
6
7
184 186 188 190 192 194 196 198 200 202
Tow ID: sec=8 sub=2 eta=10
StripNumber

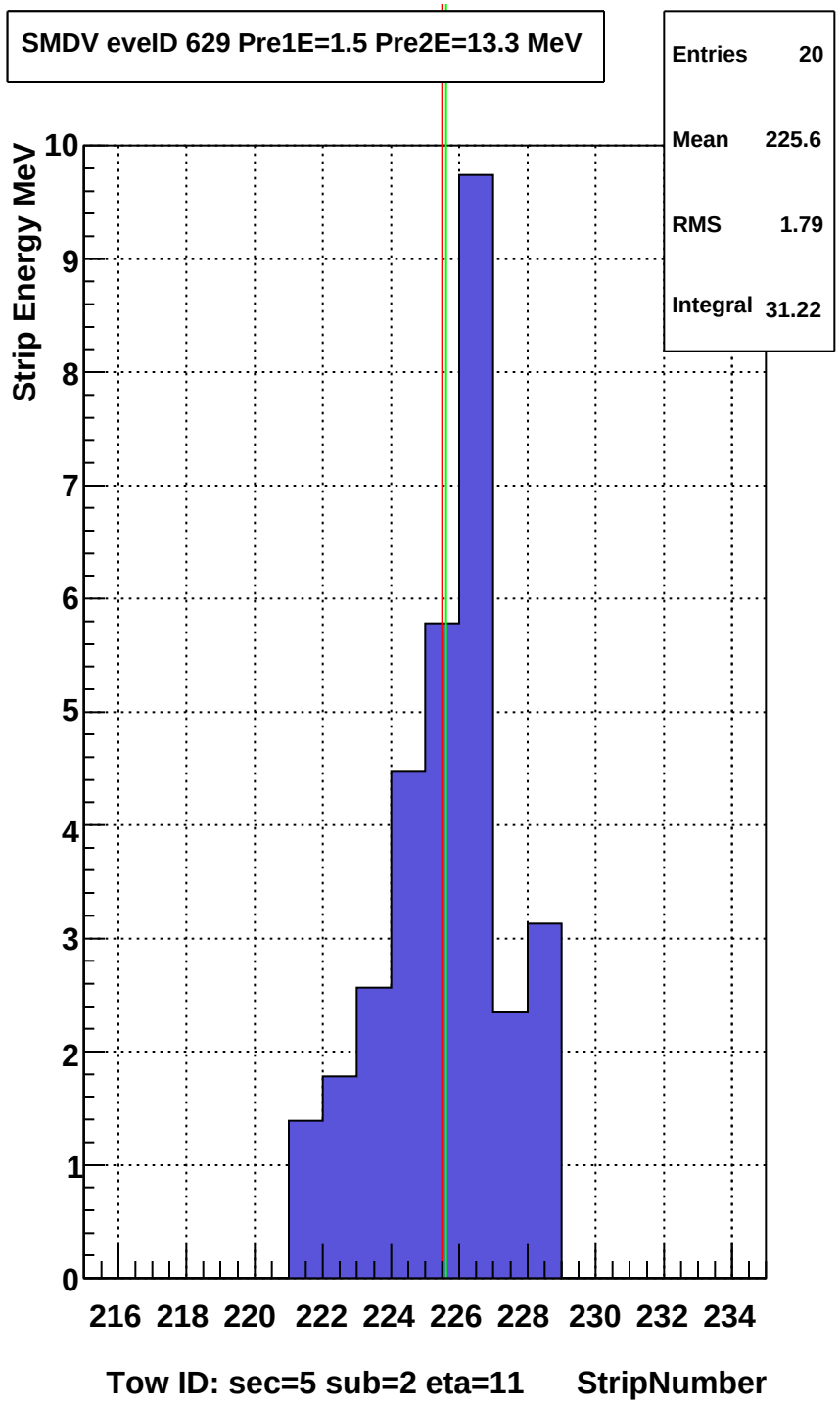

SMDU eveID 593 TowE=1.6 TpcP=2.7 GeV
Entries 20
Mean 191.4
RMS 1.902
Integral 25.17
Strip Energy MeV
0
1
2
3
4
5
6
182 184 186 188 190 192 194 196 198 200
Tow ID: sec=12 sub=2 eta=12
StripNumber

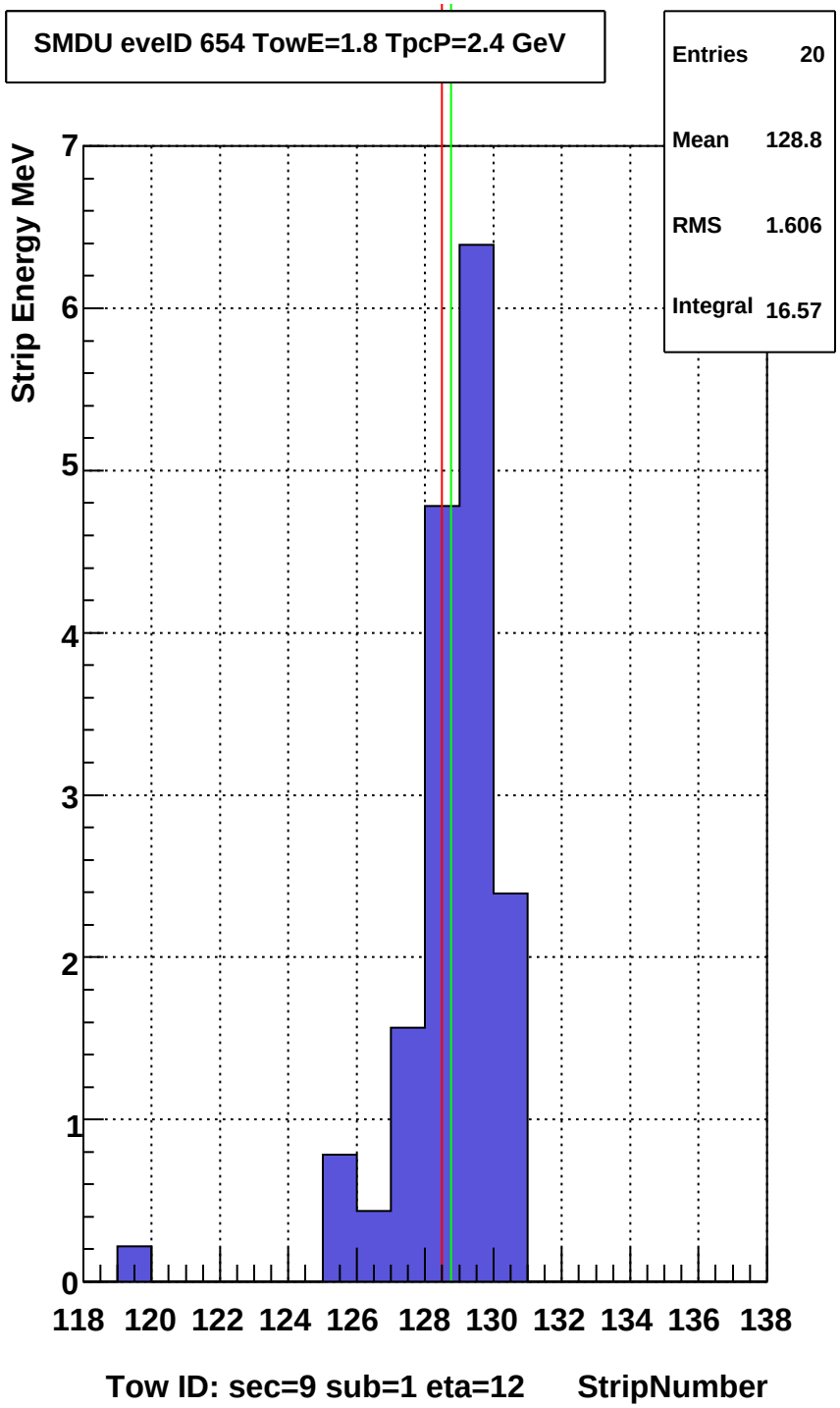

SMDV eveID 593 Pre1E=0.9 Pre2E=6.3 MeV
Entries 20
Mean 235.1
RMS 2.503
Integral 18.3
Strip Energy MeV
0
1
2
3
4
5
6
226 228 230 232 234 236 238 240 242 244
Tow ID: sec=12 sub=2 eta=12
StripNumber

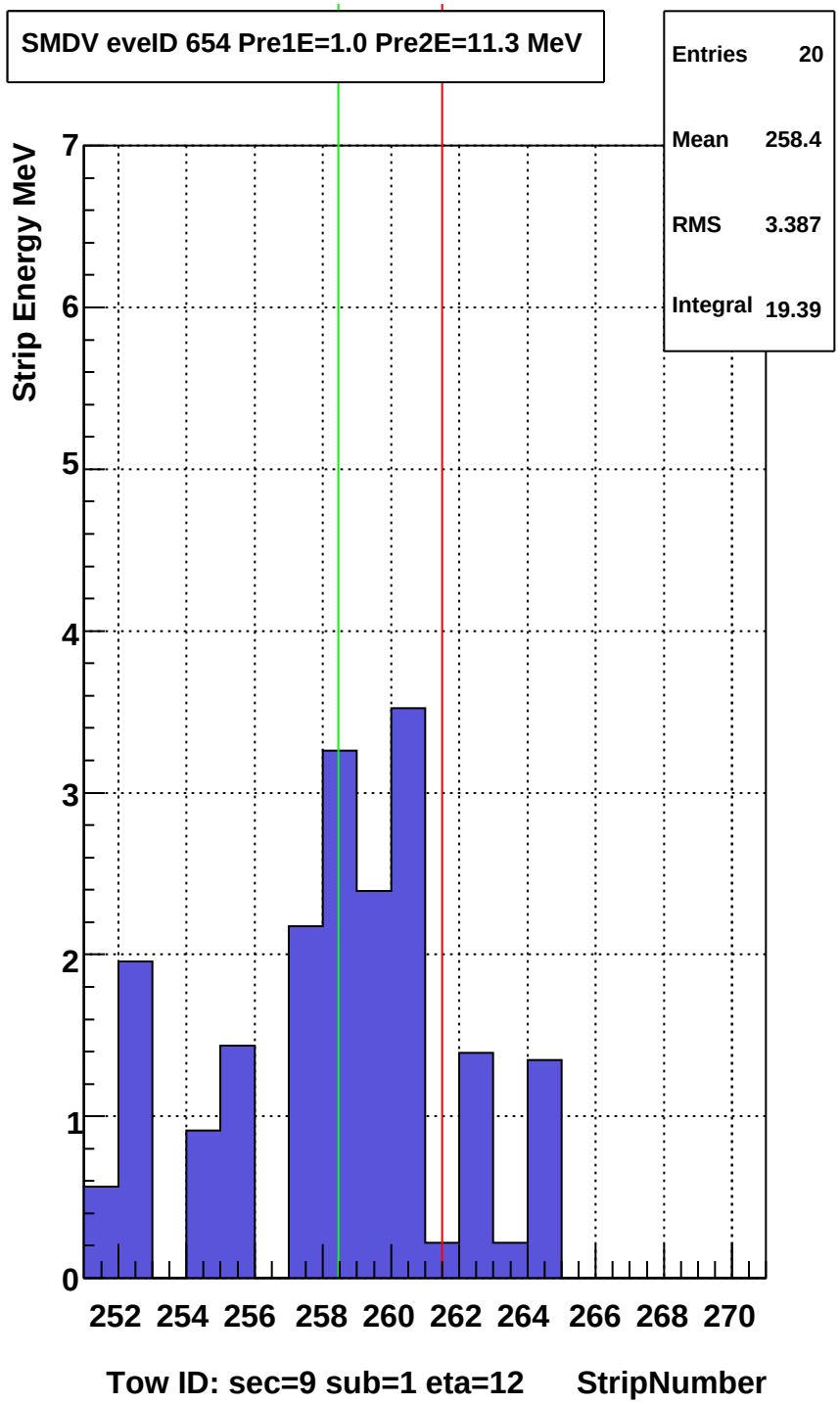

SMDU eveID 604 TowE=1.7 TpcP=2.7 GeV
Entries 20
Mean 193.6
RMS 1.642
Integral 33.74
Strip Energy MeV
0
2
4
6
8
10
12
14
16
184 186 188 190 192 194 196 198 200 202
Tow ID: sec=4 sub=3 eta=11
StripNumber

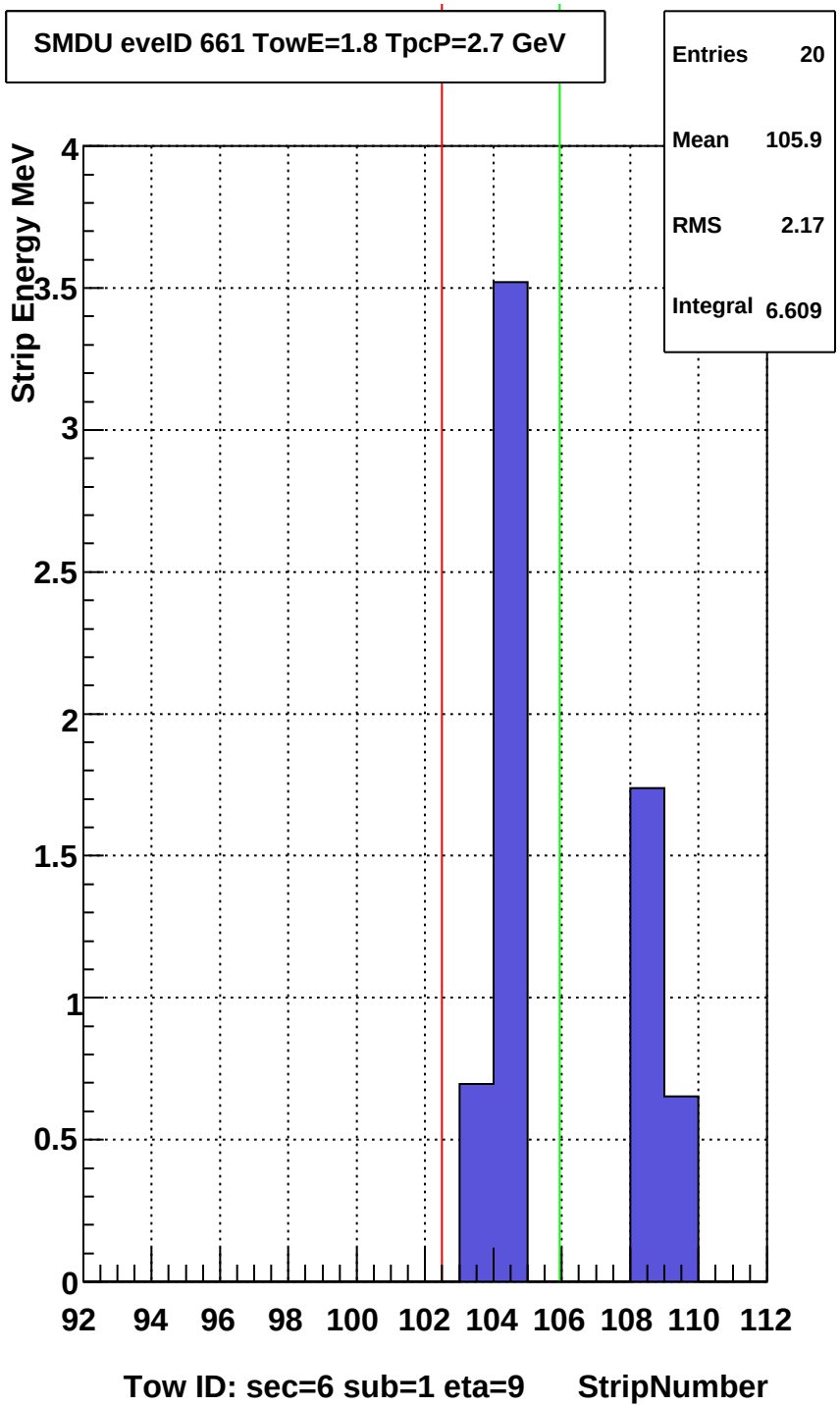

SMDV eveID 604 Pre1E=1.1 Pre2E=8.0 MeV
Entries 20
Mean 197.1
RMS 1.858
Integral 11.7
Strip Energy MeV
0
2
4
6
8
10
12
14
16
188 190 192 194 196 198 200 202 204 206
Tow ID: sec=4 sub=3 eta=11
StripNumber

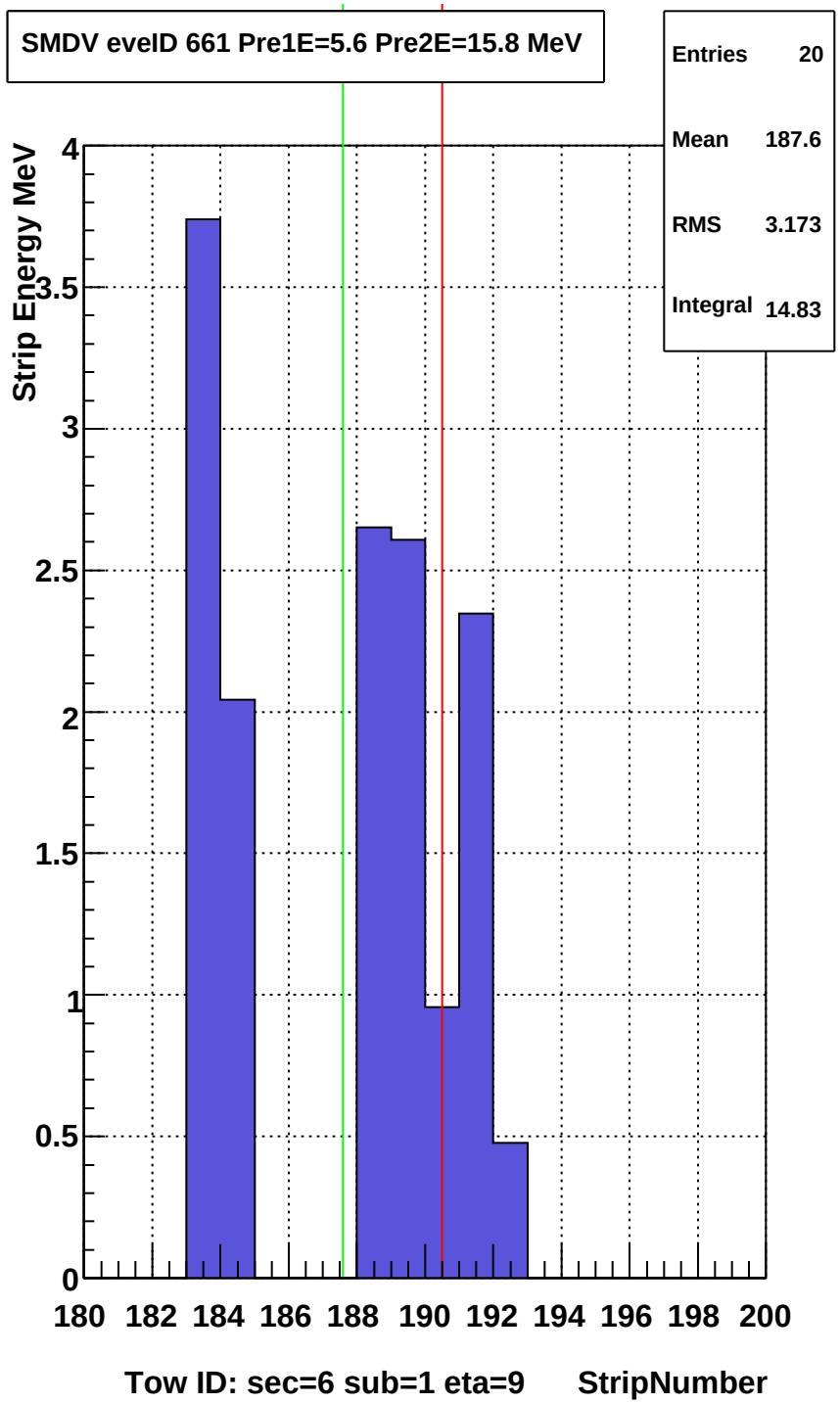

SMDU eveID 629 TowE=2.6 TpcP=3.0 GeV
Entries 20
Mean 157.7
RMS 1.652
Integral 31.3
Strip Energy MeV
0
1
2
3
4
5
6
7
8
9
10
150 152 154 156 158 160 162 164 166 168
Tow ID: sec=5 sub=2 eta=11
StripNumber

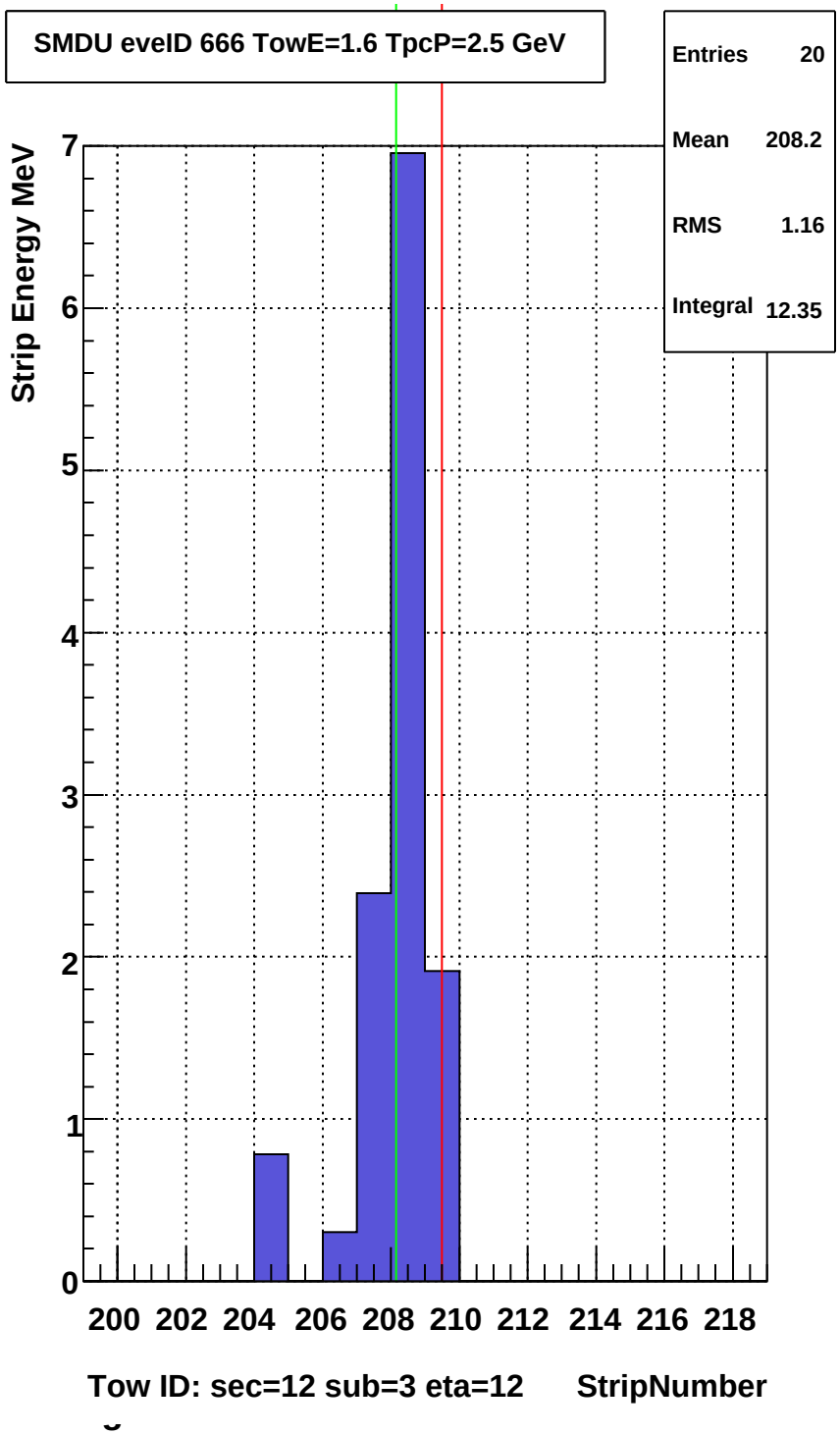

SMDV eveID 629 Pre1E=1.5 Pre2E=13.3 MeV
Entries 20
Mean 225.6
RMS 1.79
Integral 31.22
Strip Energy MeV
0
1
2
3
4
5
6
7
8
9
10
216 218 220 222 224 226 228 230 232 234
Tow ID: sec=5 sub=2 eta=11
StripNumber

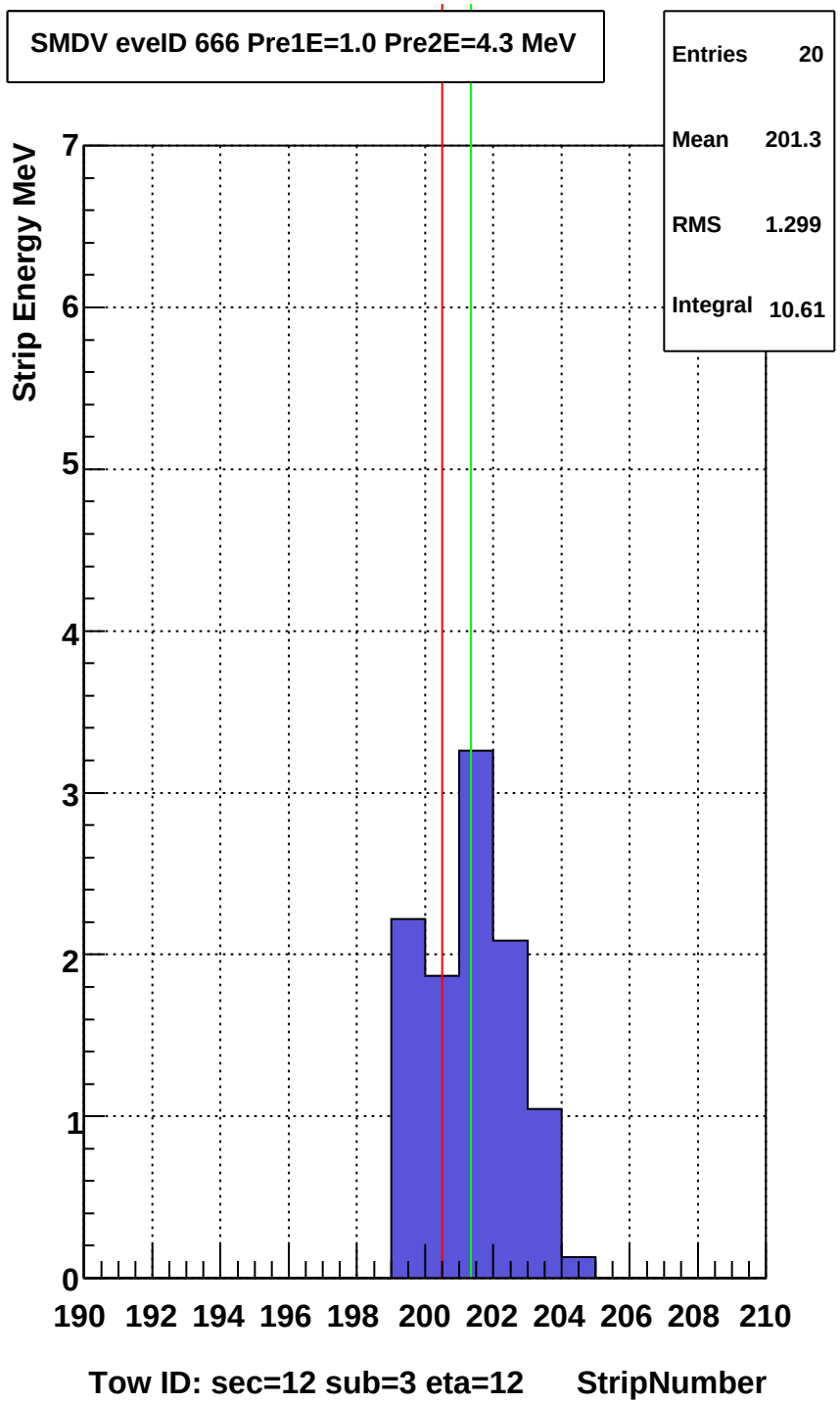

SMDU eveID 654 TowE=1.8 TpcP=2.4 GeV
Entries 20
Mean 128.8
RMS 1.606
Integral 16.57
Strip Energy MeV
0
1
2
3
4
5
6
7
118 120 122 124 126 128 130 132 134 136 138
Tow ID: sec=9 sub=1 eta=12
StripNumber

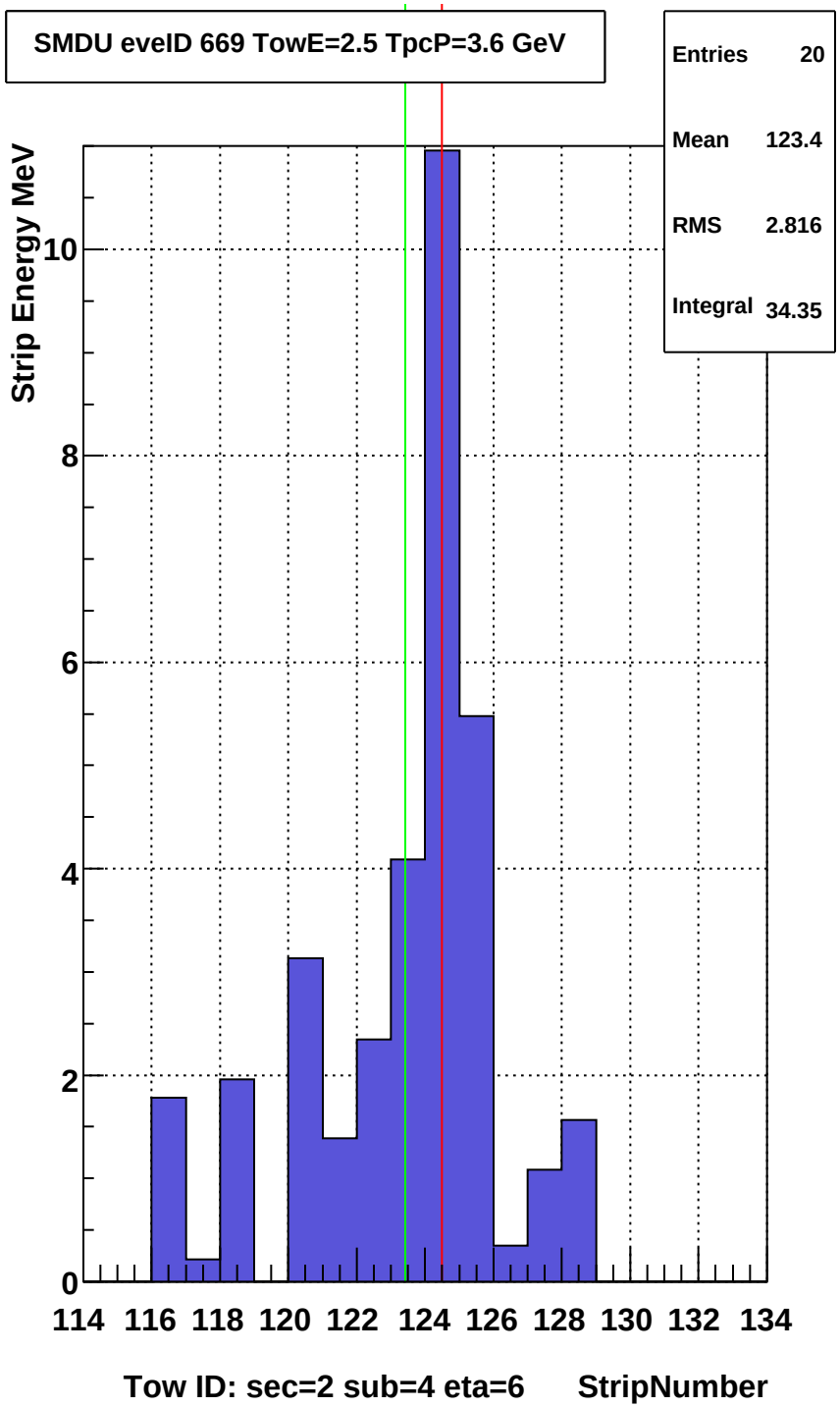

SMDV eveID 654 Pre1E=1.0 Pre2E=11.3 MeV
Entries 20
Mean 258.4
RMS 3.387
Integral 19.39
Strip Energy MeV
0
1
2
3
4
5
6
7
252 254 256 258 260 262 264 266 268 270
Tow ID: sec=9 sub=1 eta=12
StripNumber

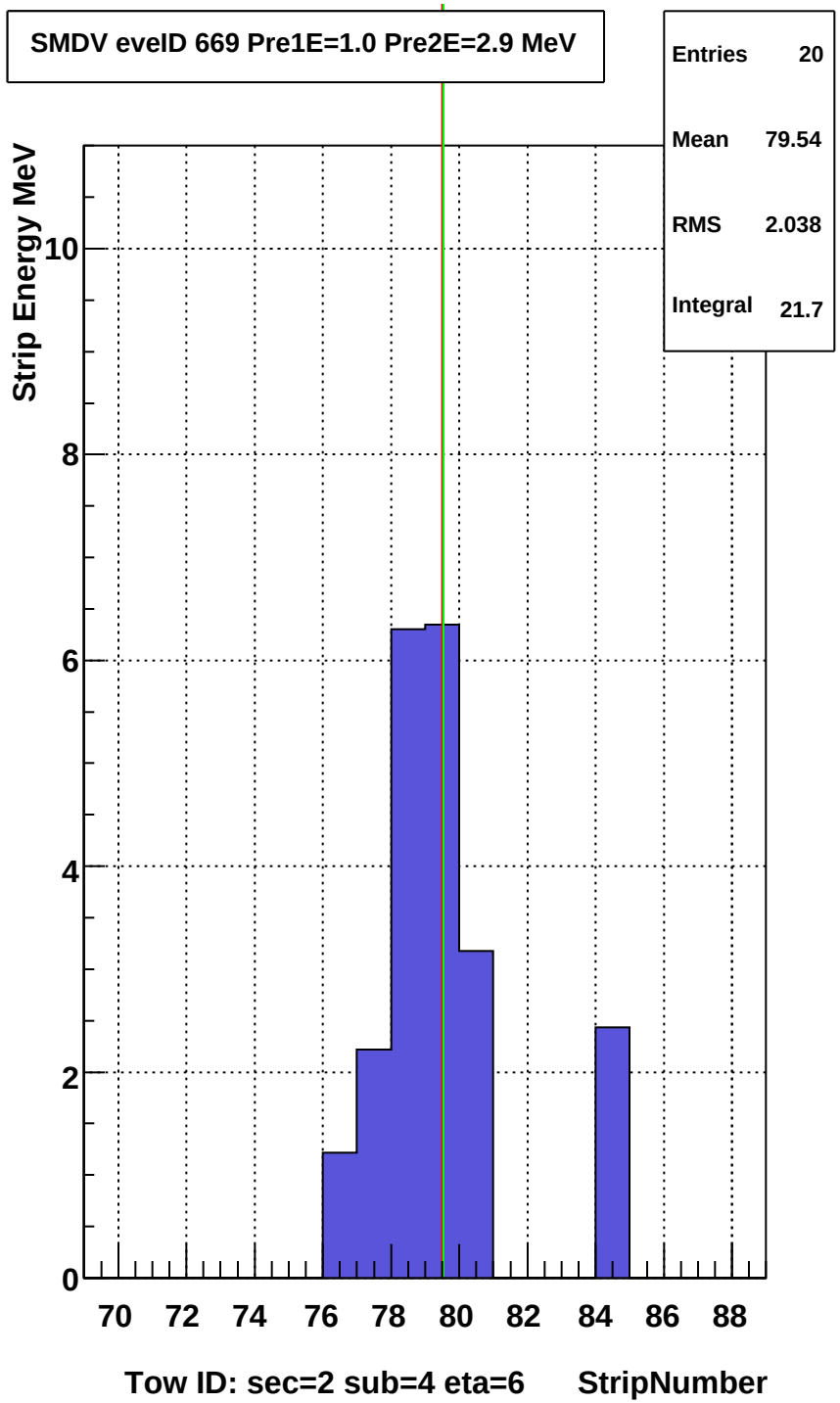

SMDU eveID 661 TowE=1.8 TpcP=2.7 GeV
Entries 20
Mean 105.9
RMS 2.17
Integral 6.609
Strip Energy MeV
Tow ID: sec=6 sub=1 eta=9
StripNumber

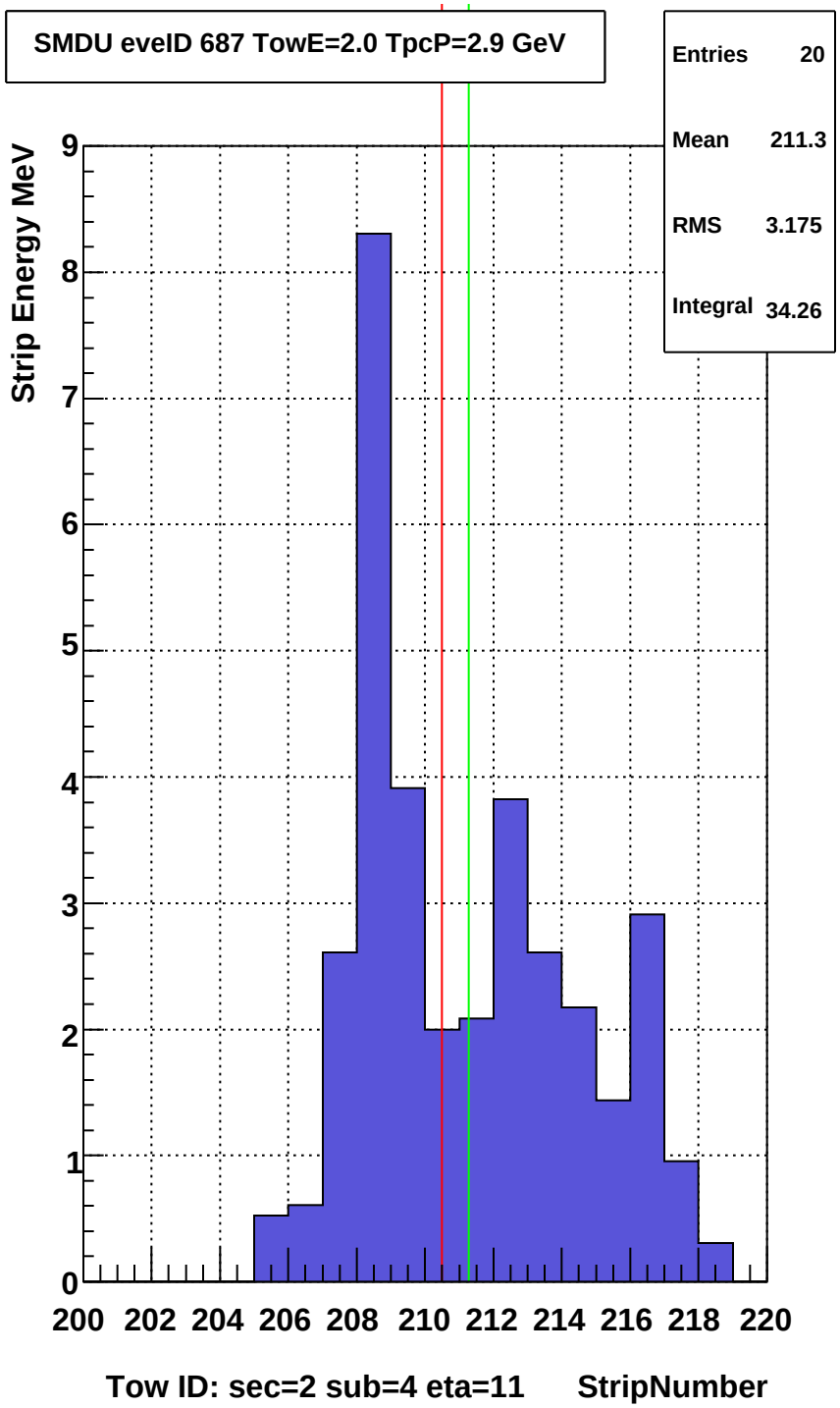

SMDV eveID 661 Pre1E=5.6 Pre2E=15.8 MeV
Entries 20
Mean 187.6
RMS 3.173
Integral 14.83
Strip Energy MeV
Tow ID: sec=6 sub=1 eta=9
StripNumber

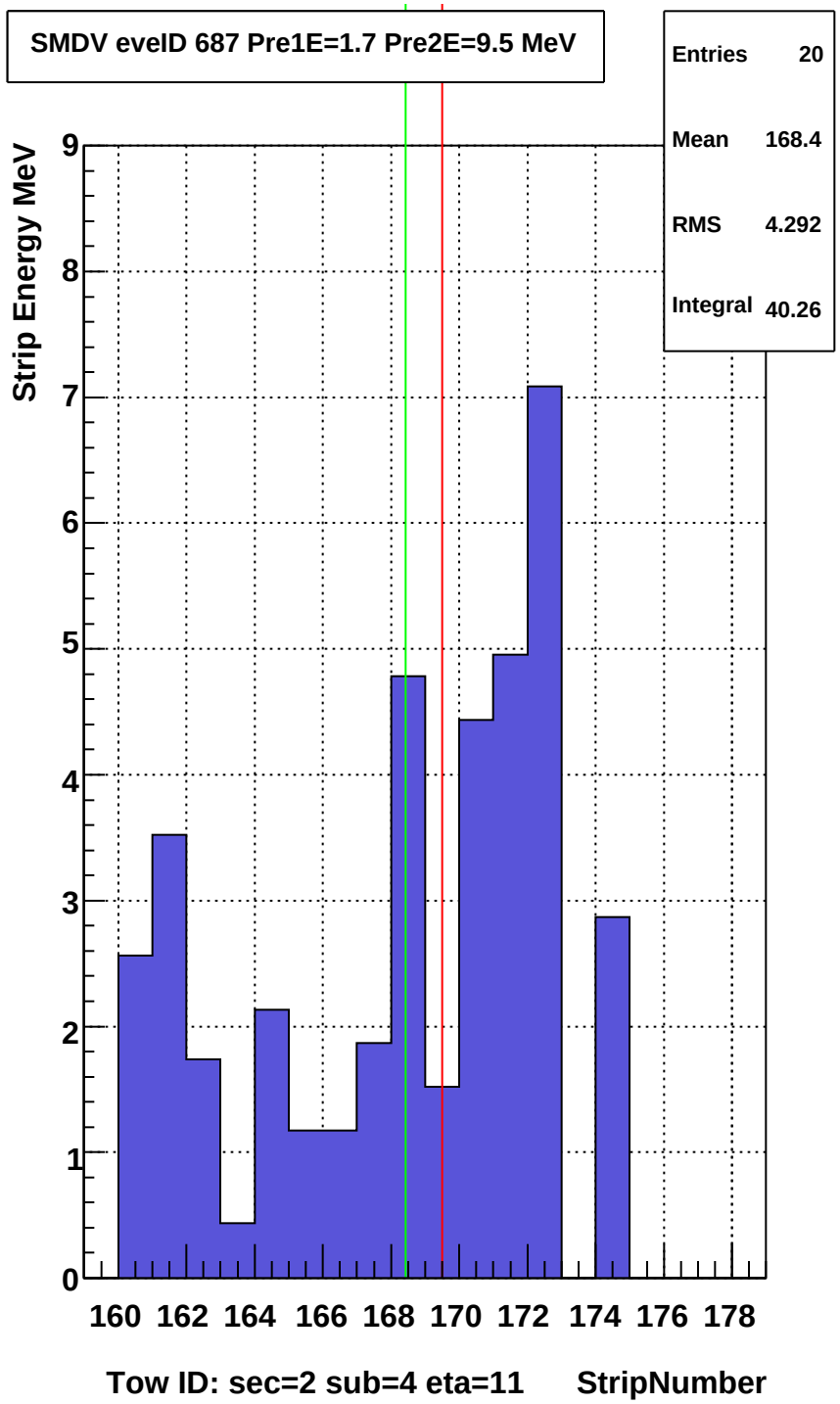

SMDU eveID 666 TowE=1.6 TpcP=2.5 GeV
Entries 20
Mean 208.2
RMS 1.16
Integral 12.35
Strip Energy MeV
0
1
2
3
4
5
6
7
200 202 204 206 208 210 212 214 216 218
Tow ID: sec=12 sub=3 eta=12
StripNumber

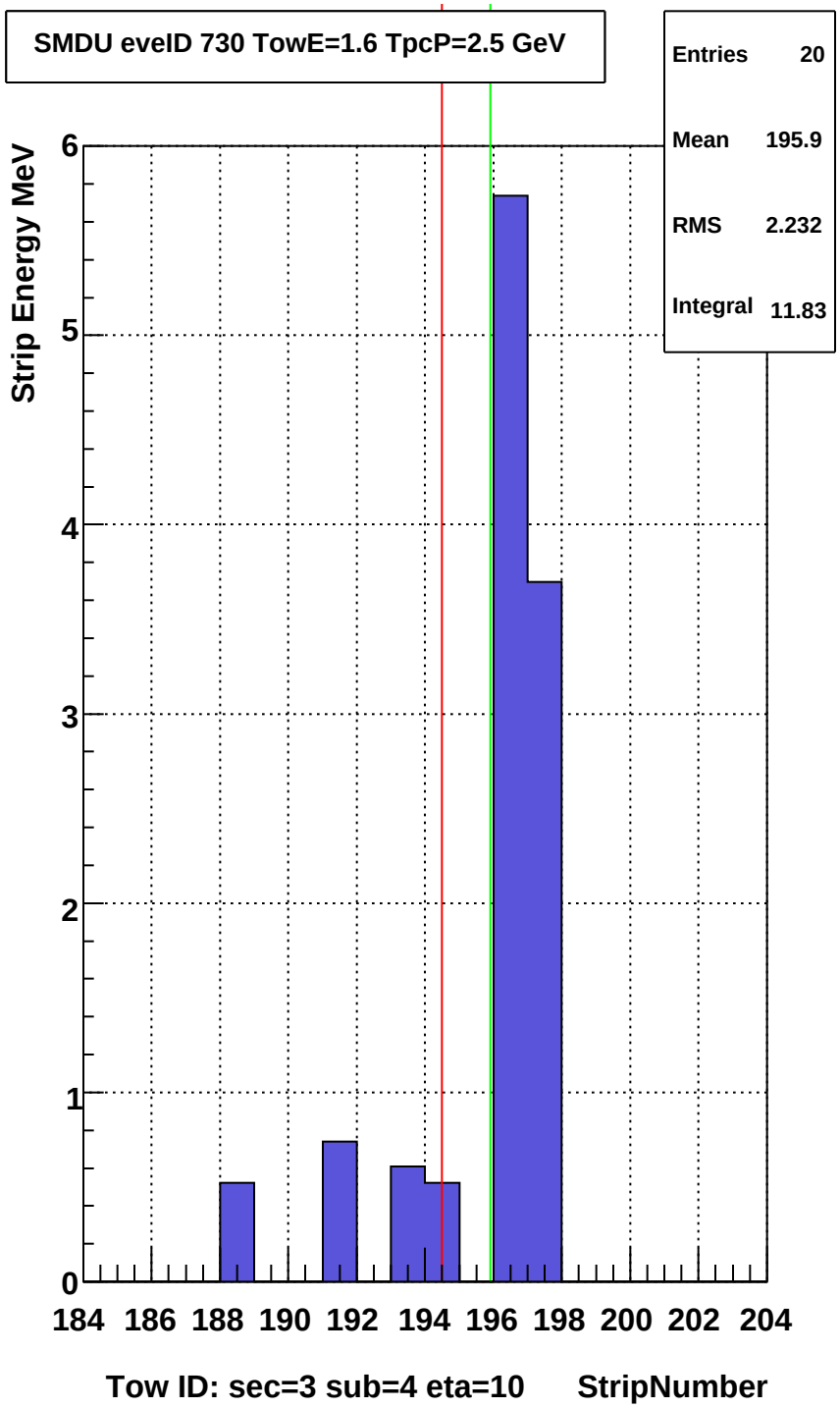

SMDV eveID 666 Pre1E=1.0 Pre2E=4.3 MeV
Entries 20
Mean 201.3
RMS 1.299
Integral 10.61
Strip Energy MeV
0
1
2
3
4
5
6
7
190 192 194 196 198 200 202 204 206 208 210
Tow ID: sec=12 sub=3 eta=12
StripNumber

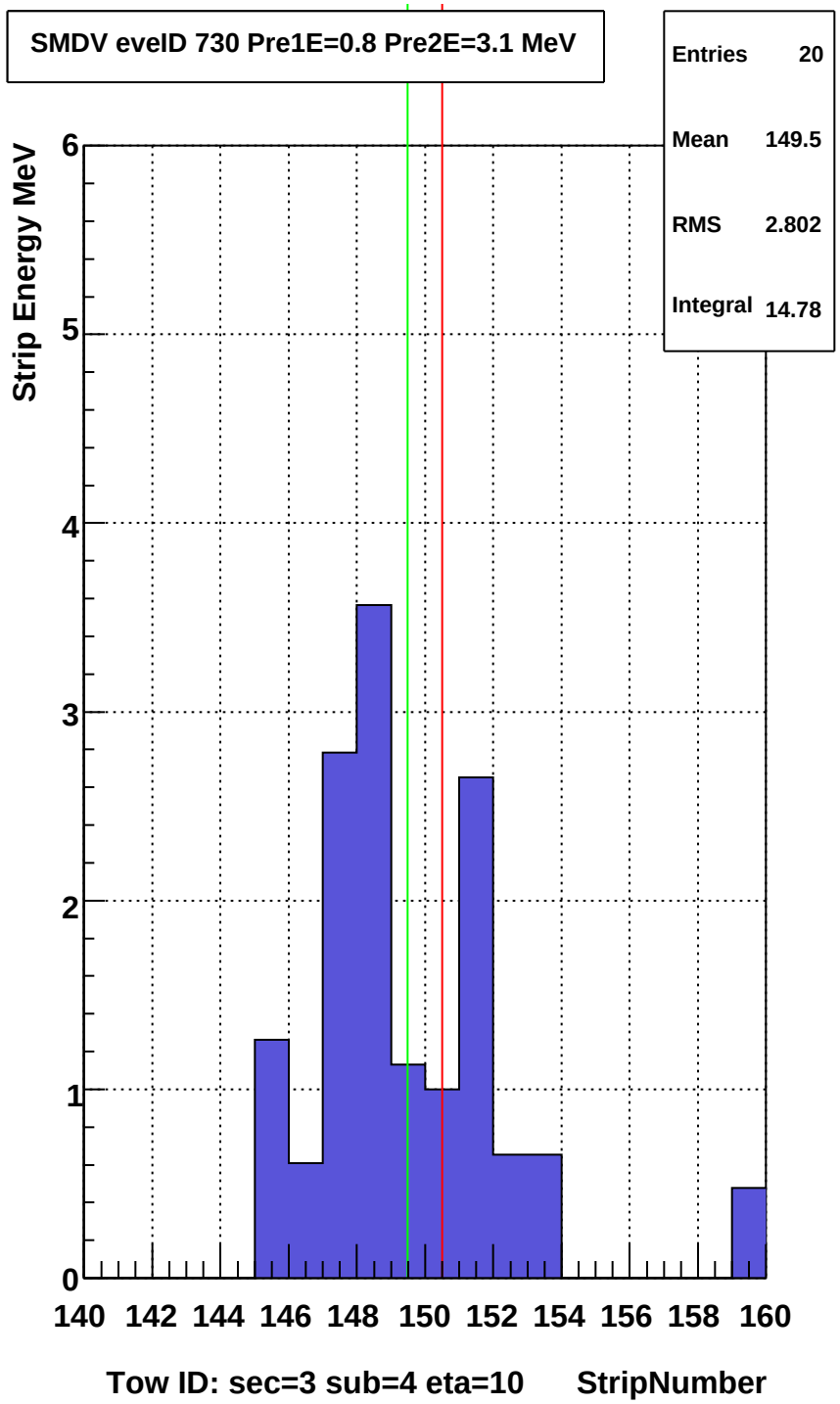

SMDU eveID 669 TowE=2.5 TpcP=3.6 GeV
Entries 20
Mean 123.4
RMS 2.816
Integral 34.35
Strip Energy MeV
0
2
4
6
8
10
114 116 118 120 122 124 126 128 130 132 134
Tow ID: sec=2 sub=4 eta=6 StripNumber

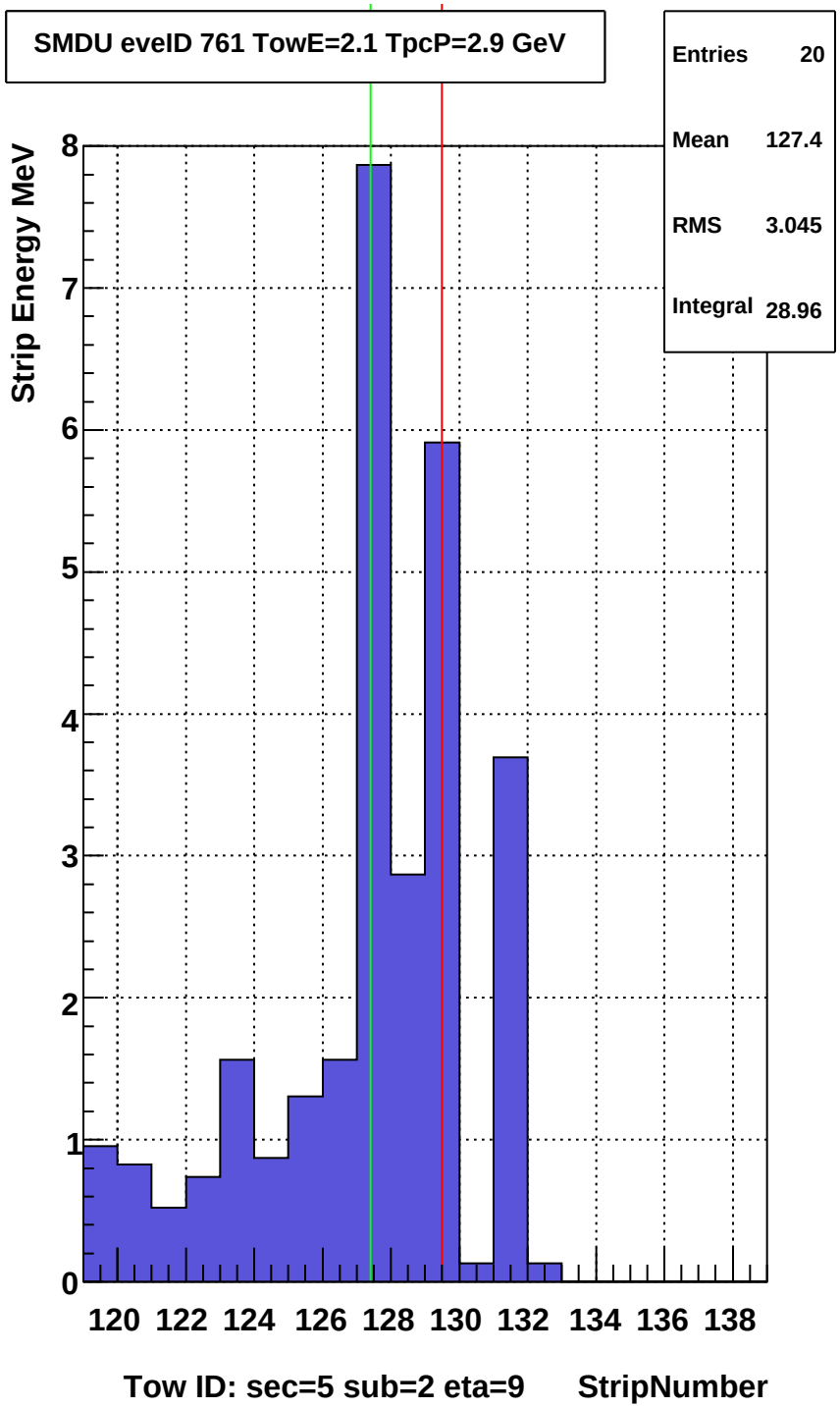

SMDV eveID 669 Pre1E=1.0 Pre2E=2.9 MeV
Entries 20
Mean 79.54
RMS 2.038
Integral 21.7
Strip Energy MeV
0
2
4
6
8
10
70 72 74 76 78 80 82 84 86 88
Tow ID: sec=2 sub=4 eta=6 StripNumber

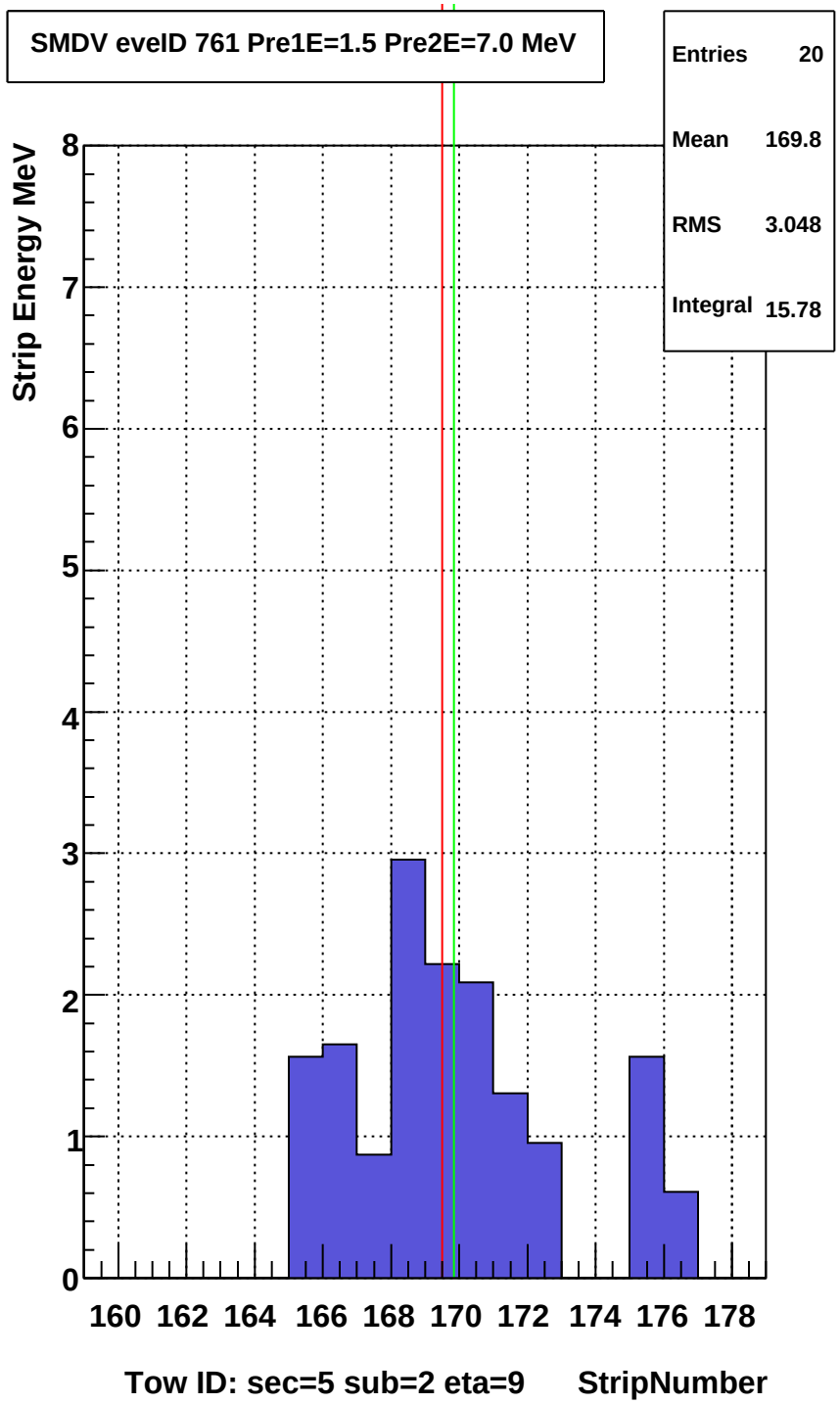

SMDU eveID 687 TowE=2.0 TpcP=2.9 GeV
Entries 20
Mean 211.3
RMS 3.175
Integral 34.26
Strip Energy MeV
0
1
2
3
4
5
6
7
8
9
200 202 204 206 208 210 212 214 216 218 220
Tow ID: sec=2 sub=4 eta=11
StripNumber

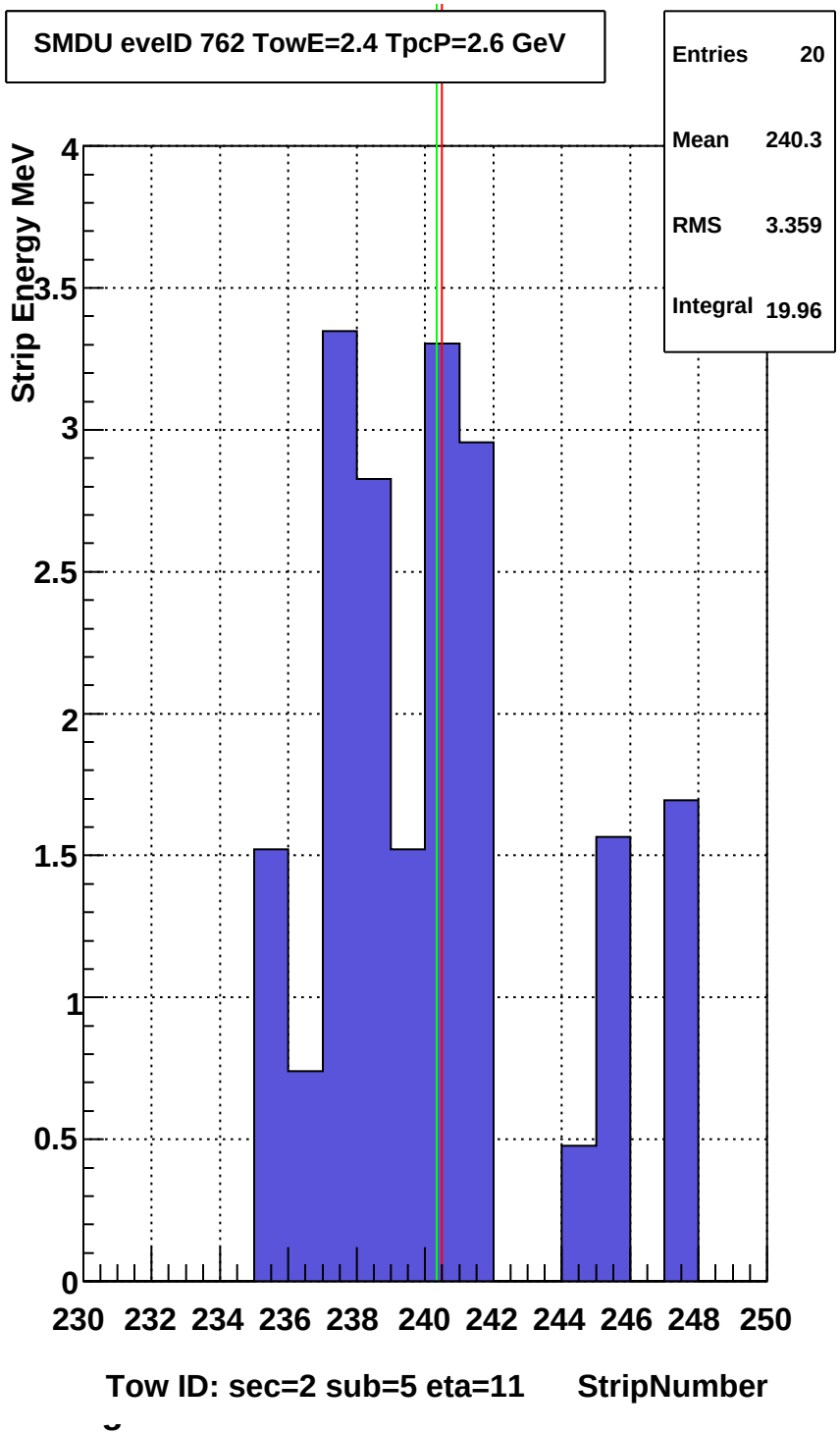

SMDV eveID 687 Pre1E=1.7 Pre2E=9.5 MeV
Entries 20
Mean 168.4
RMS 4.292
Integral 40.26
Strip Energy MeV
0
1
2
3
4
5
6
7
8
9
160 162 164 166 168 170 172 174 176 178
Tow ID: sec=2 sub=4 eta=11
StripNumber

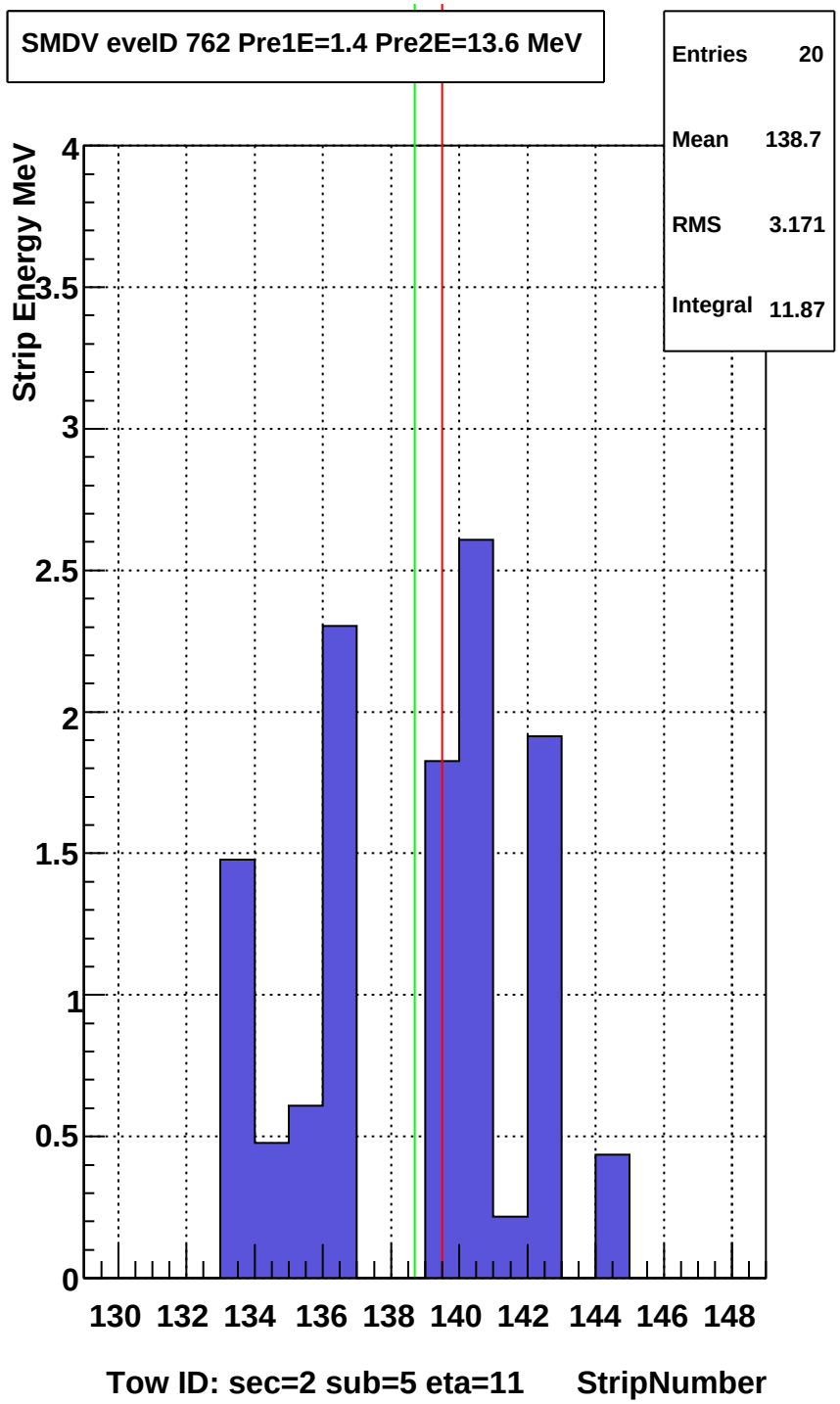

SMDU eveID 730 TowE=1.6 TpcP=2.5 GeV
Entries 20
Mean 195.9
RMS 2.232
Integral 11.83
Strip Energy MeV
0
1
2
3
4
5
6
184 186 188 190 192 194 196 198 200 202 204
Tow ID: sec=3 sub=4 eta=10 StripNumber

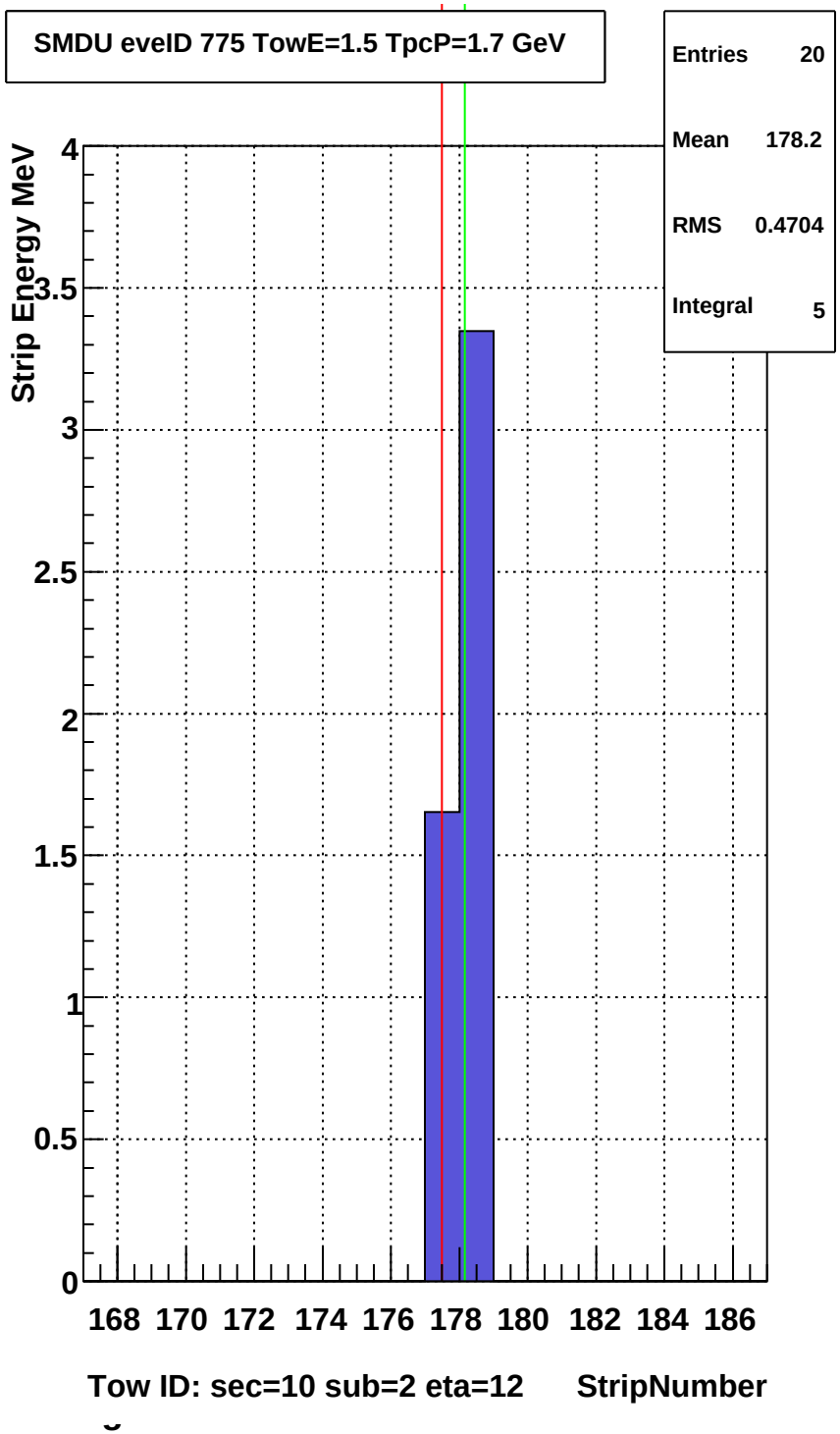

SMDV eveID 730 Pre1E=0.8 Pre2E=3.1 MeV
Entries 20
Mean 149.5
RMS 2.802
Integral 14.78
Strip Energy MeV
0
1
2
3
4
5
6
140 142 144 146 148 150 152 154 156 158 160
Tow ID: sec=3 sub=4 eta=10 StripNumber

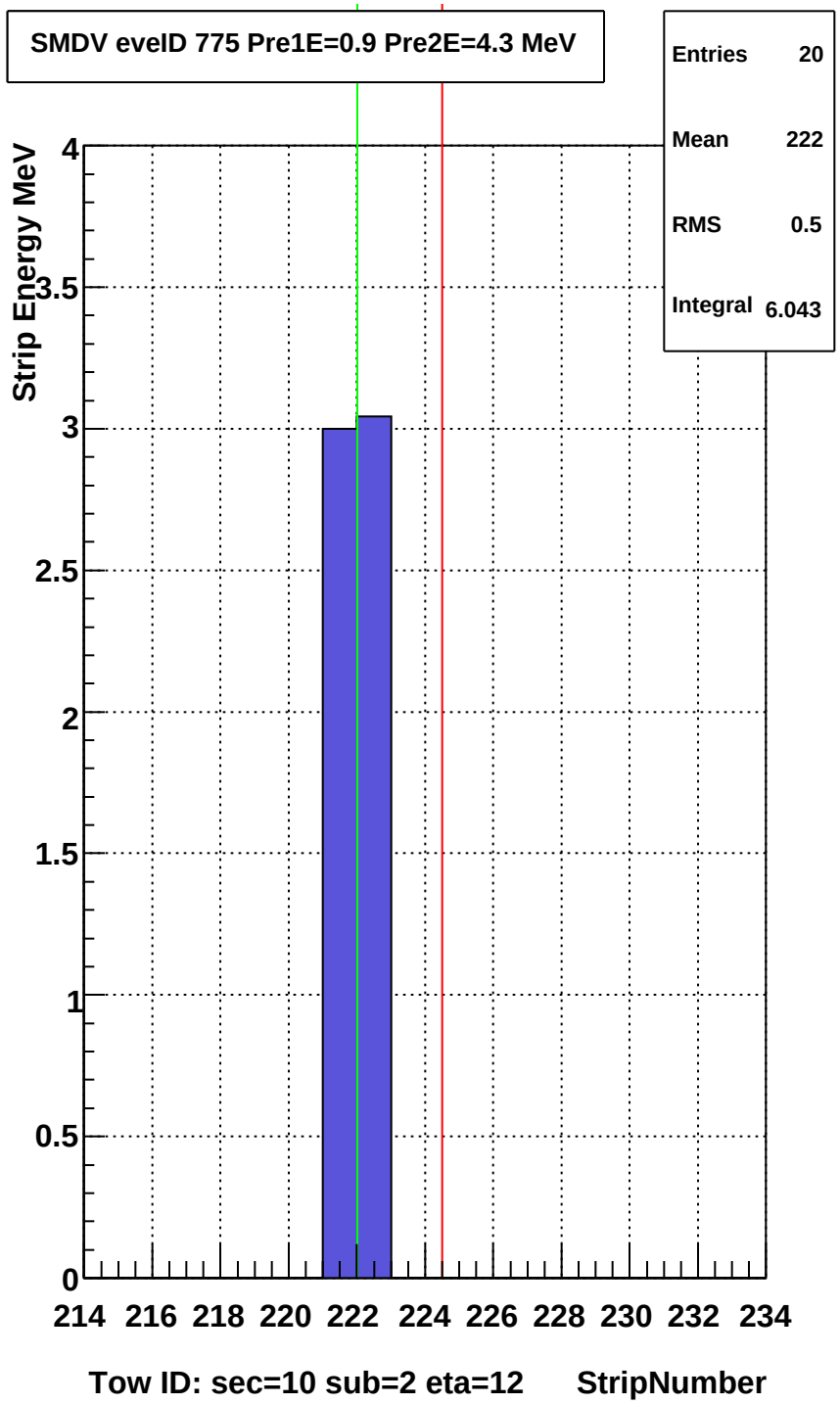

SMDU eveID 761 TowE=2.1 TpcP=2.9 GeV
Entries 20
Mean 127.4
RMS 3.045
Integral 28.96
Strip Energy MeV
0
1
2
3
4
5
6
7
8
120 122 124 126 128 130 132 134 136 138
Tow ID: sec=5 sub=2 eta=9
StripNumber

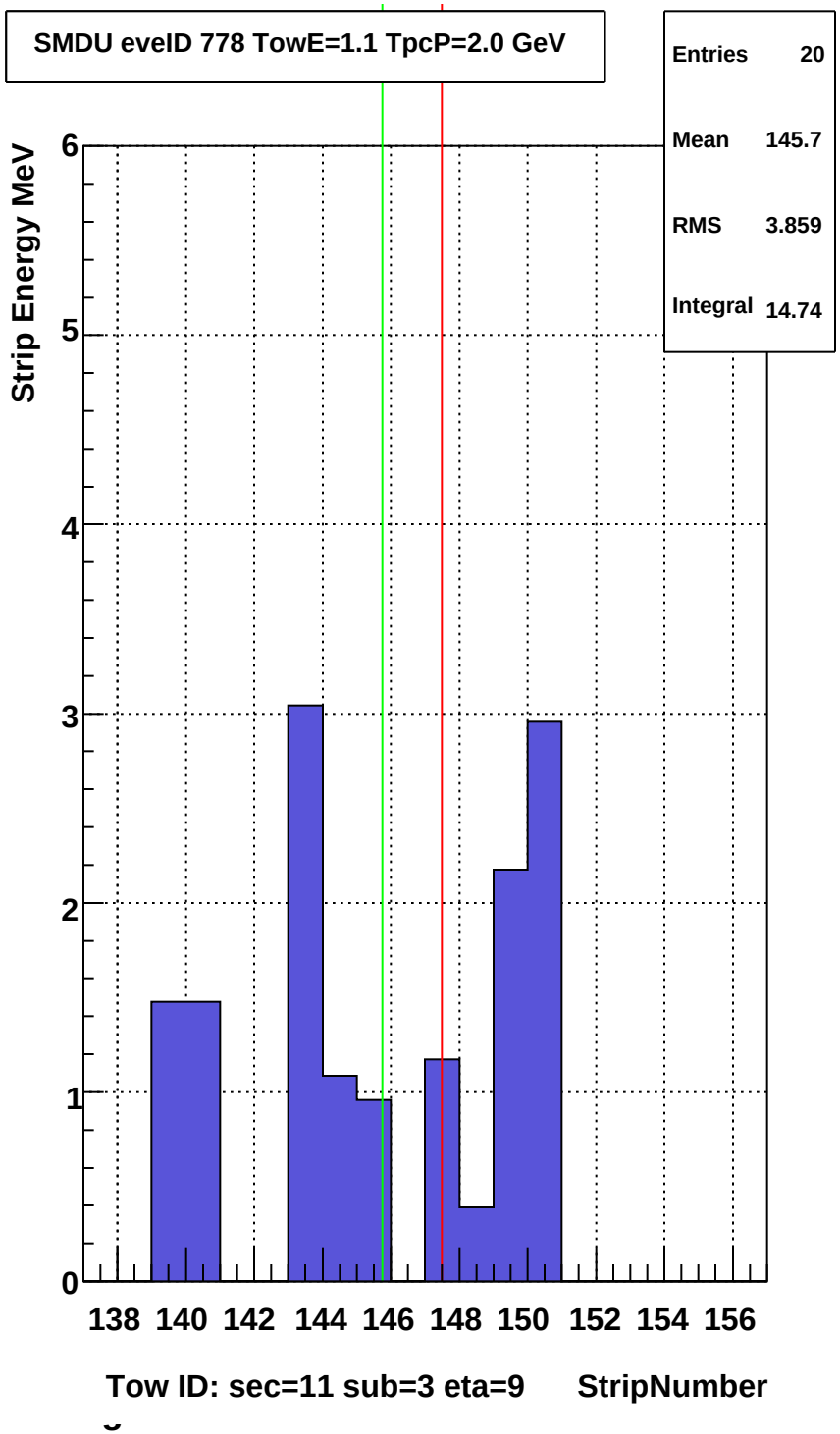

SMDV eveID 761 Pre1E=1.5 Pre2E=7.0 MeV
Entries 20
Mean 169.8
RMS 3.048
Integral 15.78
Strip Energy MeV
0
1
2
3
4
5
6
7
8
160 162 164 166 168 170 172 174 176 178
Tow ID: sec=5 sub=2 eta=9
StripNumber

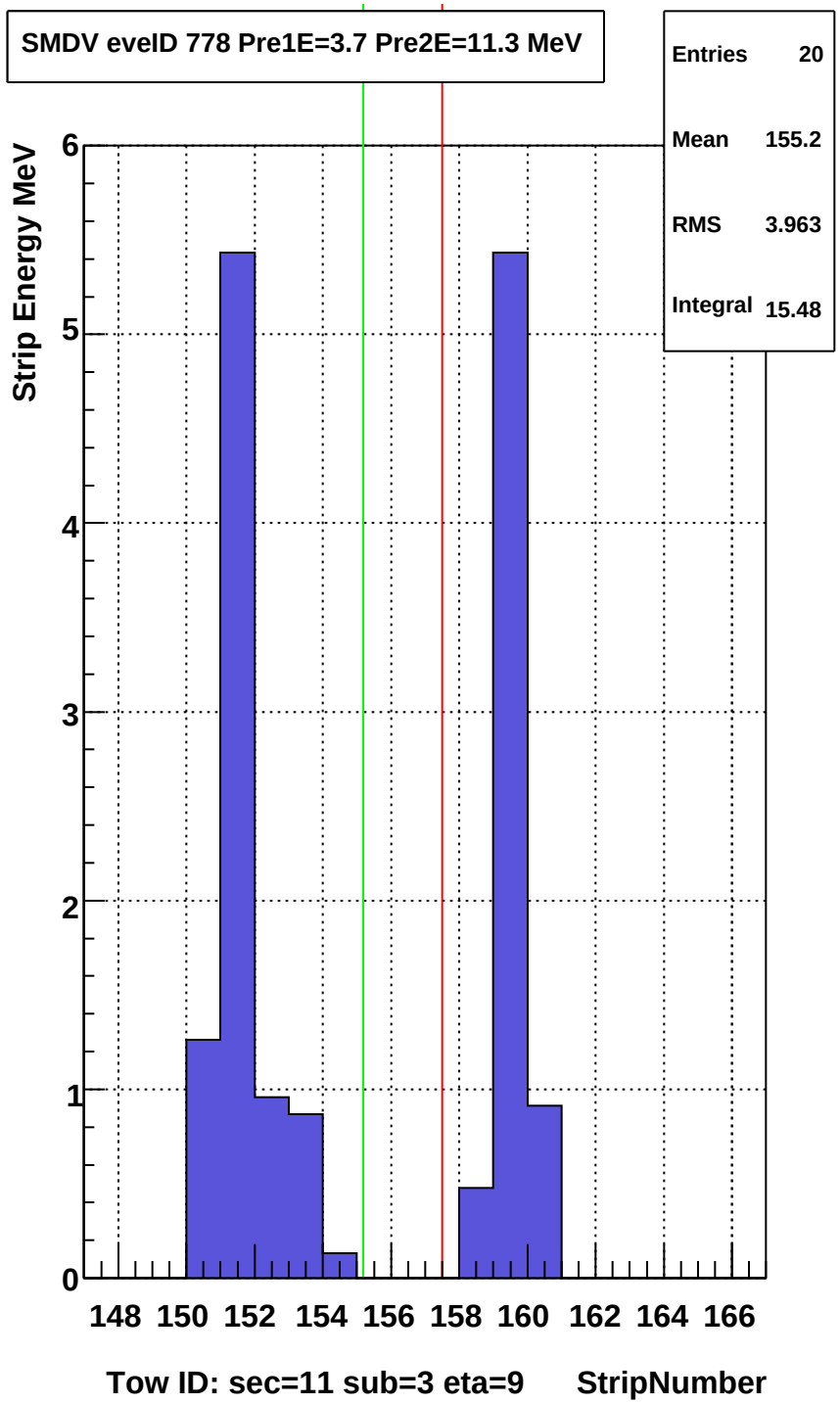

SMDU eveID 762 TowE=2.4 TpcP=2.6 GeV
Entries 20
Mean 240.3
RMS 3.359
Integral 19.96
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
230 232 234 236 238 240 242 244 246 248 250
Tow ID: sec=2 sub=5 eta=11
StripNumber

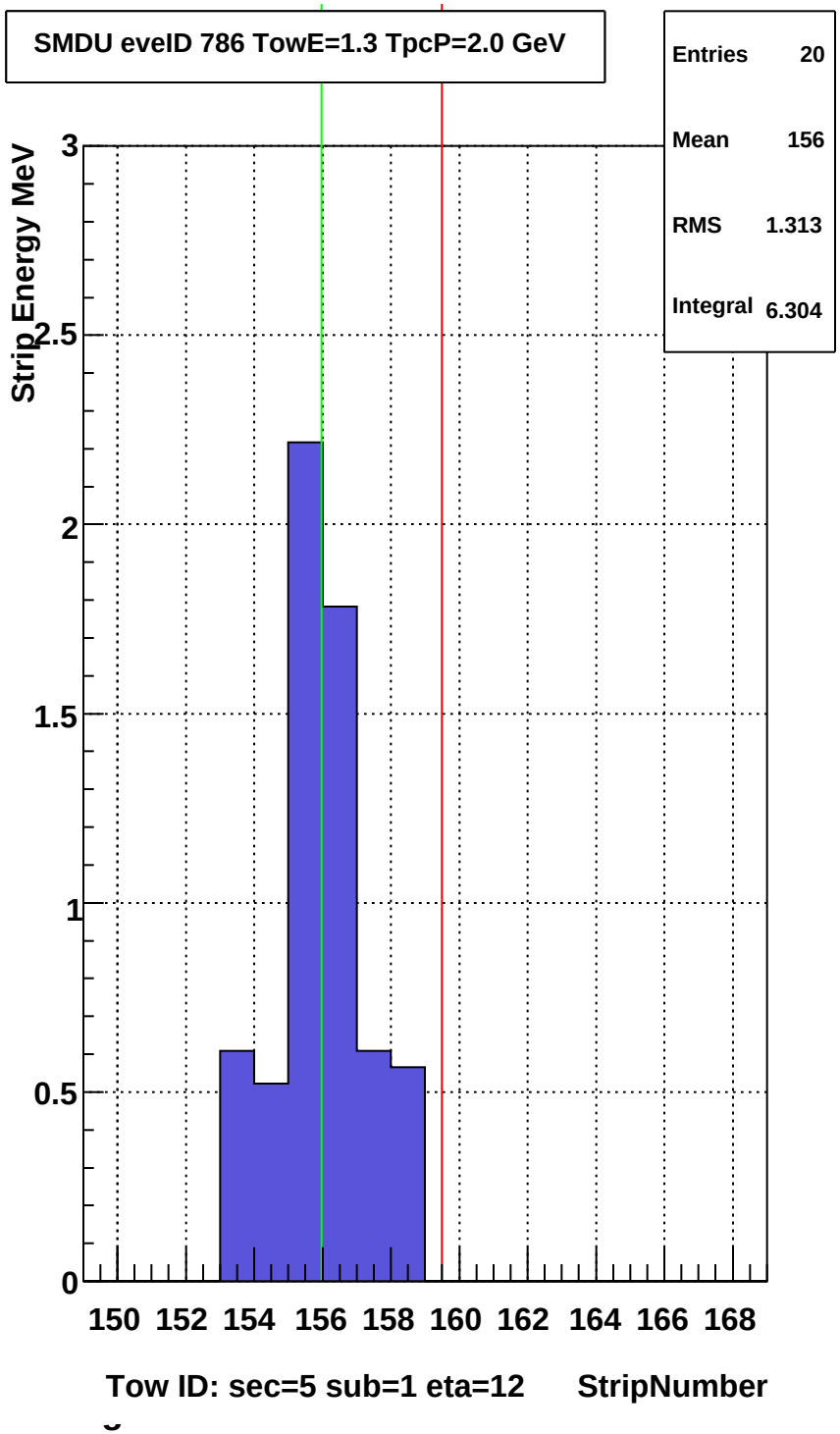

SMDV eveID 762 Pre1E=1.4 Pre2E=13.6 MeV
Entries 20
Mean 138.7
RMS 3.171
Integral 11.87
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
130 132 134 136 138 140 142 144 146 148
Tow ID: sec=2 sub=5 eta=11
StripNumber

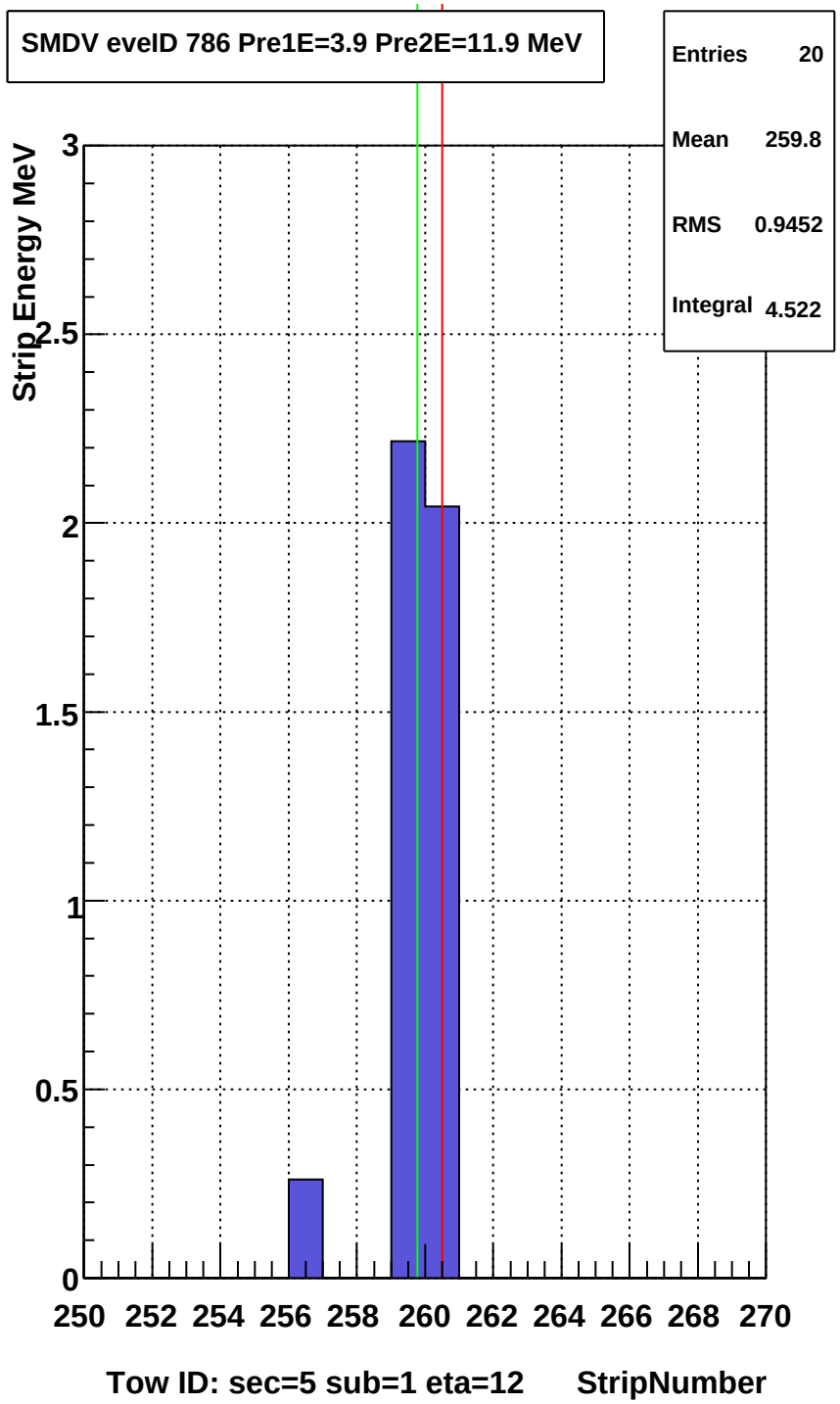

SMDU eveID 775 TowE=1.5 TpcP=1.7 GeV
Entries 20
Mean 178.2
RMS 0.4704
Integral 5
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
168 170 172 174 176 178 180 182 184 186
Tow ID: sec=10 sub=2 eta=12
StripNumber

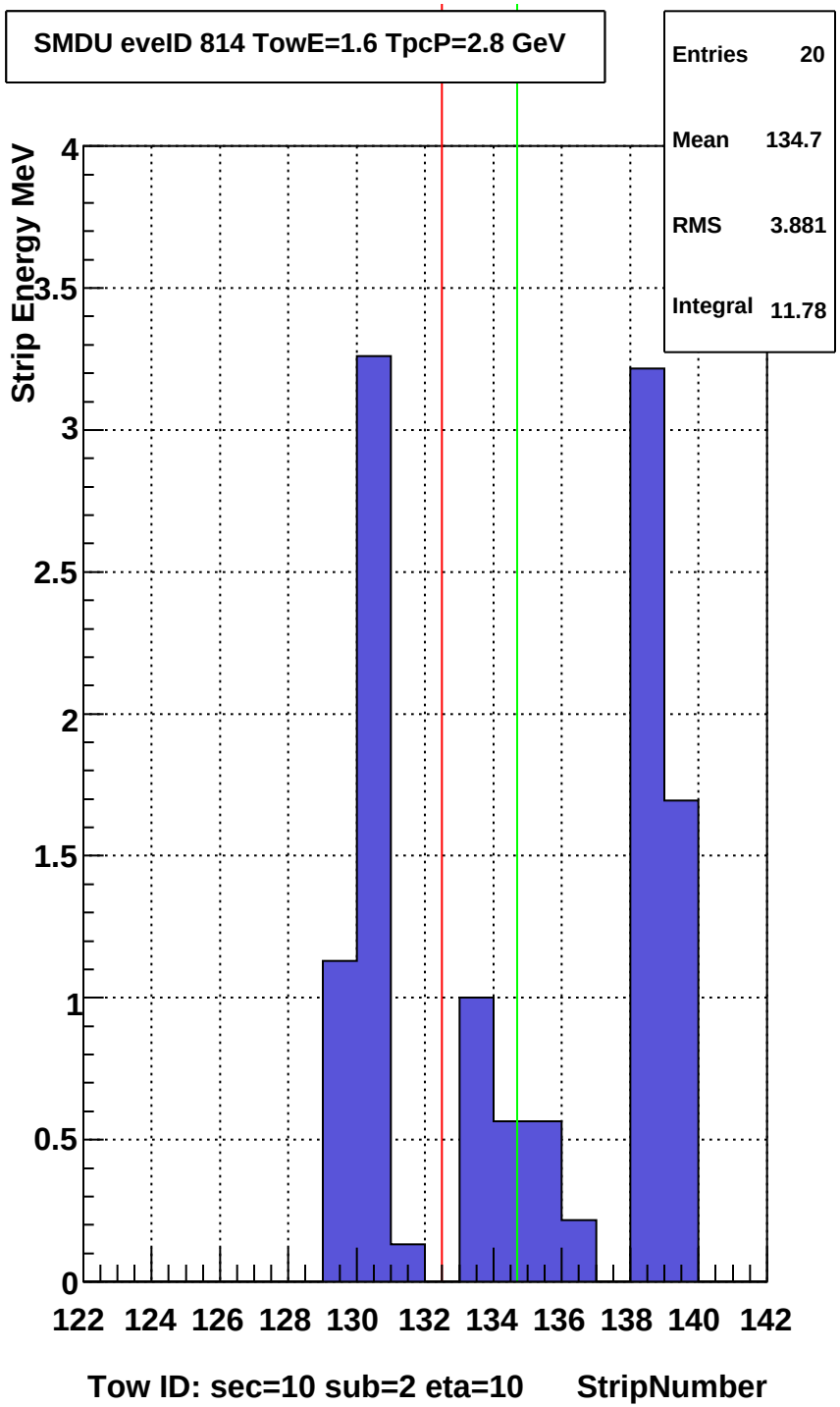

SMDV eveID 775 Pre1E=0.9 Pre2E=4.3 MeV
Entries 20
Mean 222
RMS 0.5
Integral 6.043
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
214 216 218 220 222 224 226 228 230 232 234
Tow ID: sec=10 sub=2 eta=12
StripNumber

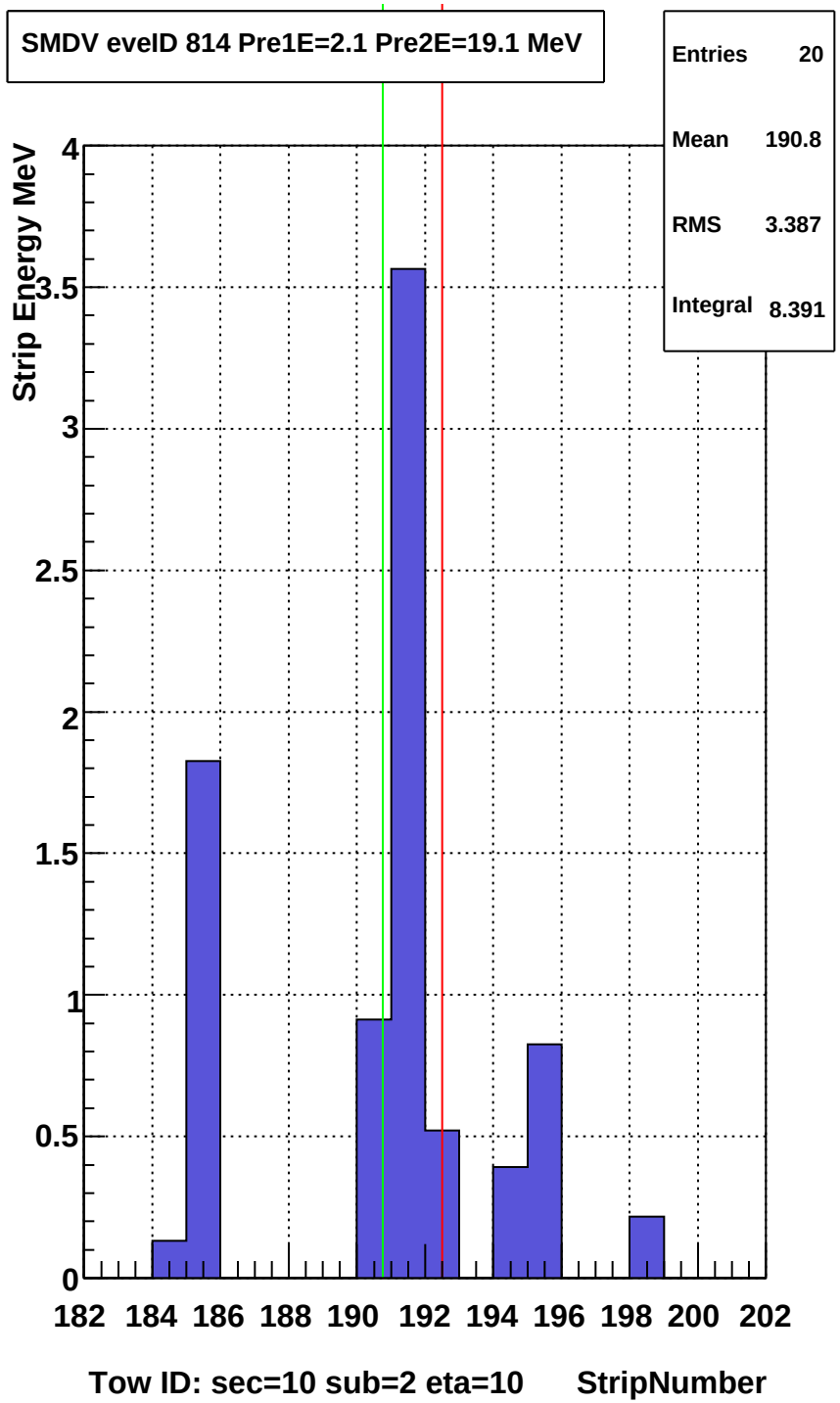

SMDU eveID 778 TowE=1.1 TpcP=2.0 GeV
Entries 20
Mean 145.7
RMS 3.859
Integral 14.74
Strip Energy MeV
0
1
2
3
4
5
6
138 140 142 144 146 148 150 152 154 156
Tow ID: sec=11 sub=3 eta=9
StripNumber

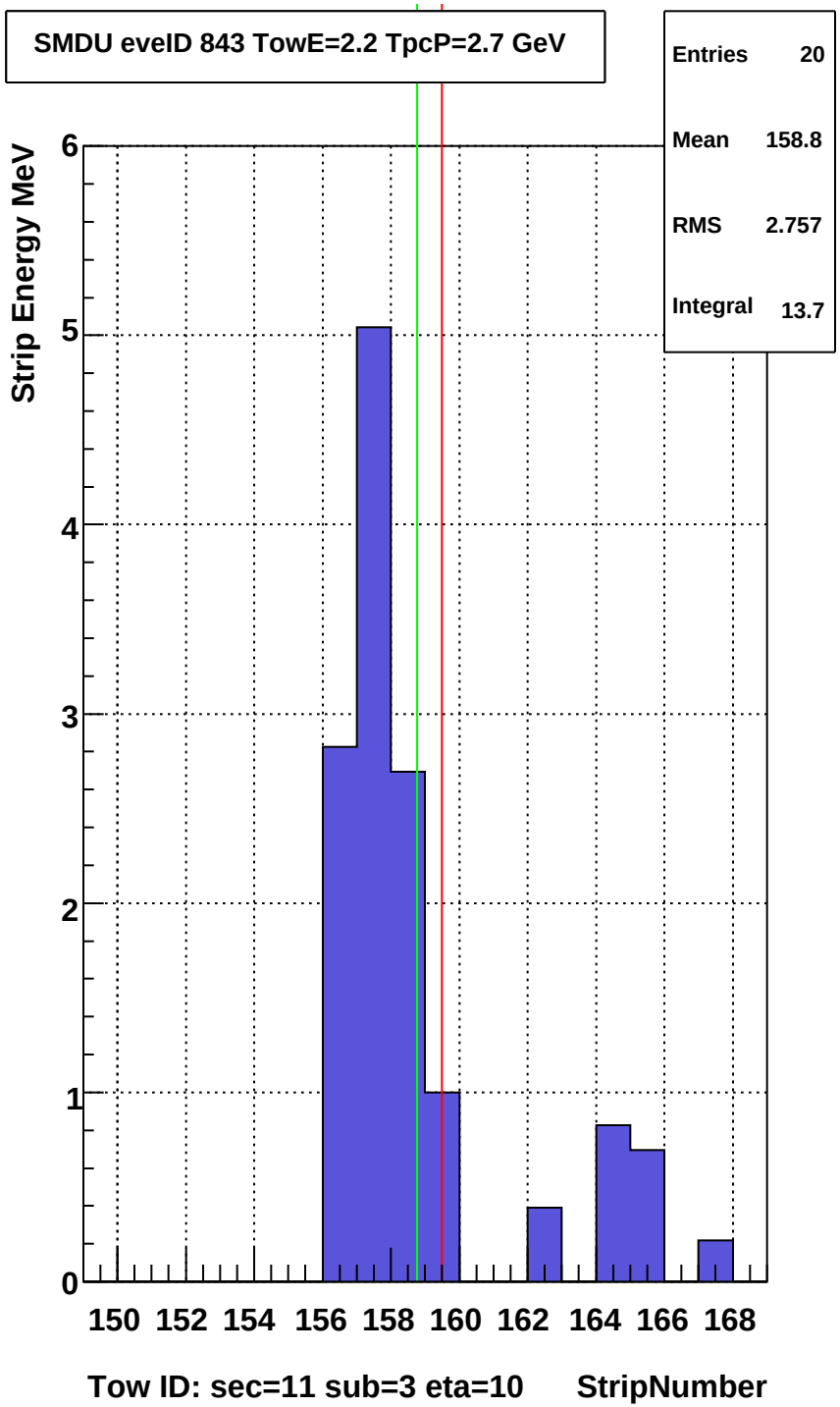

SMDV eveID 778 Pre1E=3.7 Pre2E=11.3 MeV
Entries 20
Mean 155.2
RMS 3.963
Integral 15.48
Strip Energy MeV
0
1
2
3
4
5
6
148 150 152 154 156 158 160 162 164 166
Tow ID: sec=11 sub=3 eta=9
StripNumber

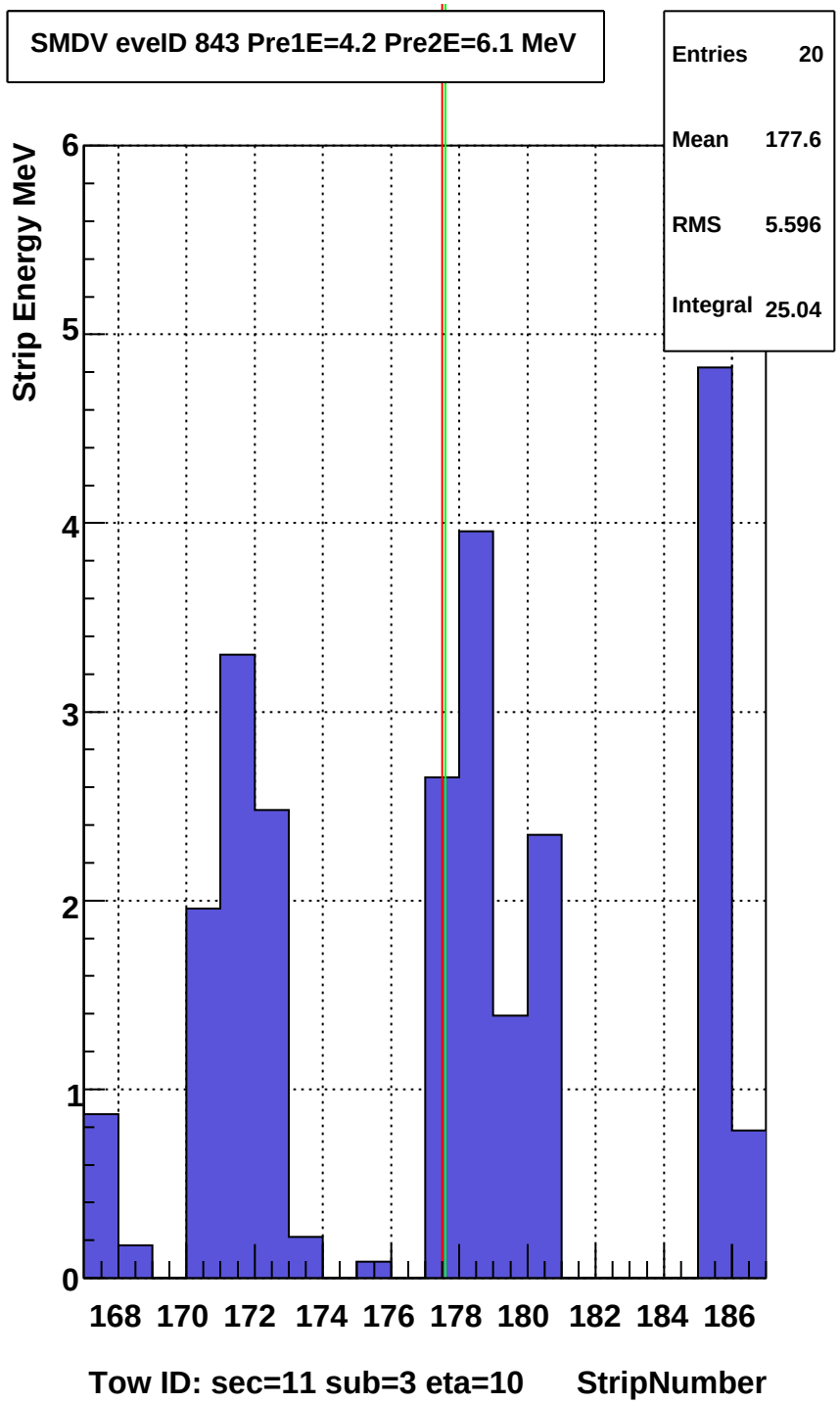

SMDU eveID 786 TowE=1.3 TpcP=2.0 GeV
Entries 20
Mean 156
RMS 1.313
Integral 6.304
Strip Energy MeV
3
2.5
2
1.5
1
0.5
0
150 152 154 156 158 160 162 164 166 168
Tow ID: sec=5 sub=1 eta=12
StripNumber

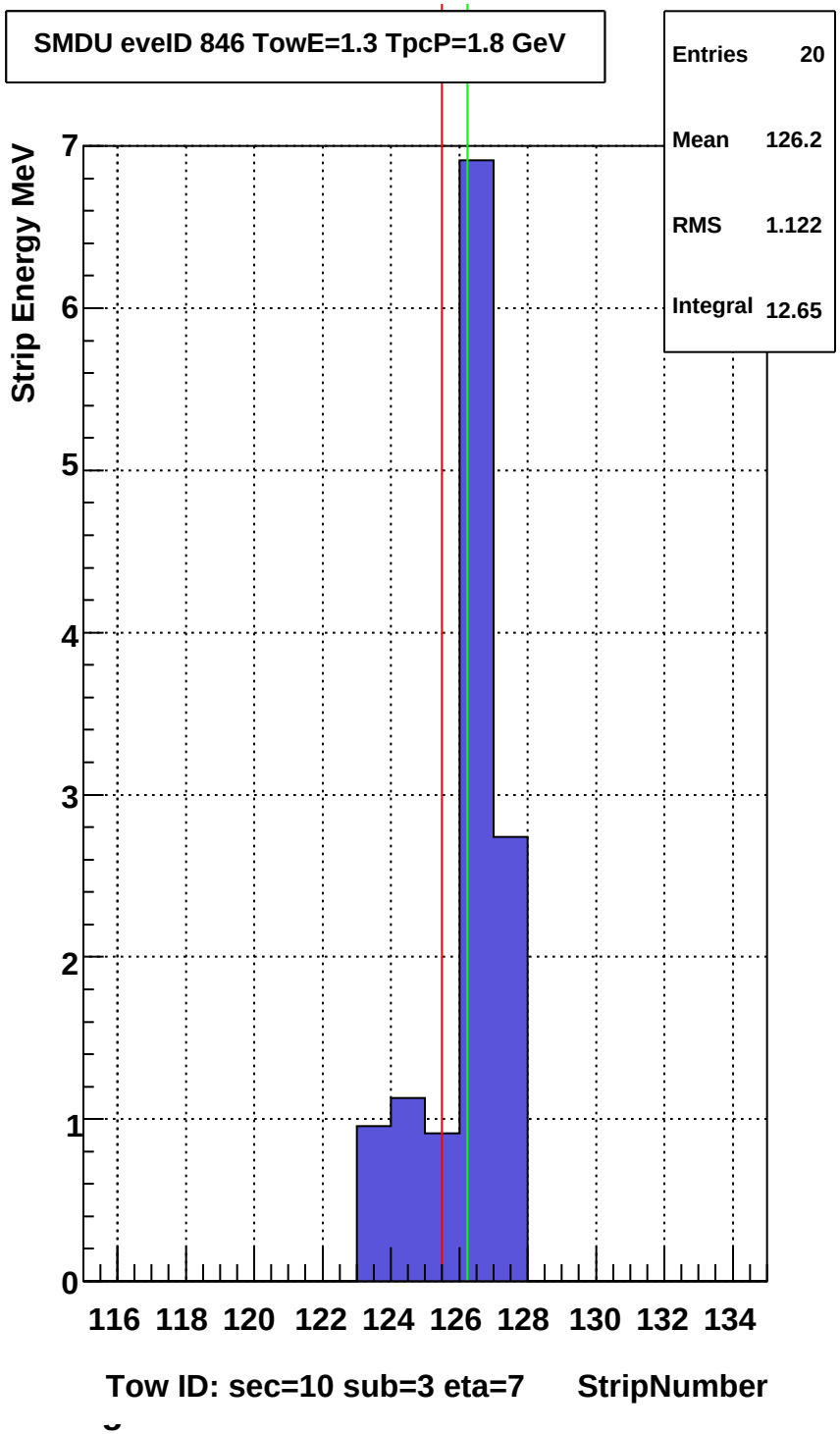

SMDV eveID 786 Pre1E=3.9 Pre2E=11.9 MeV
Entries 20
Mean 259.8
RMS 0.9452
Integral 4.522
Strip Energy MeV
3
2.5
2
1.5
1
0.5
0
250 252 254 256 258 260 262 264 266 268 270
Tow ID: sec=5 sub=1 eta=12
StripNumber

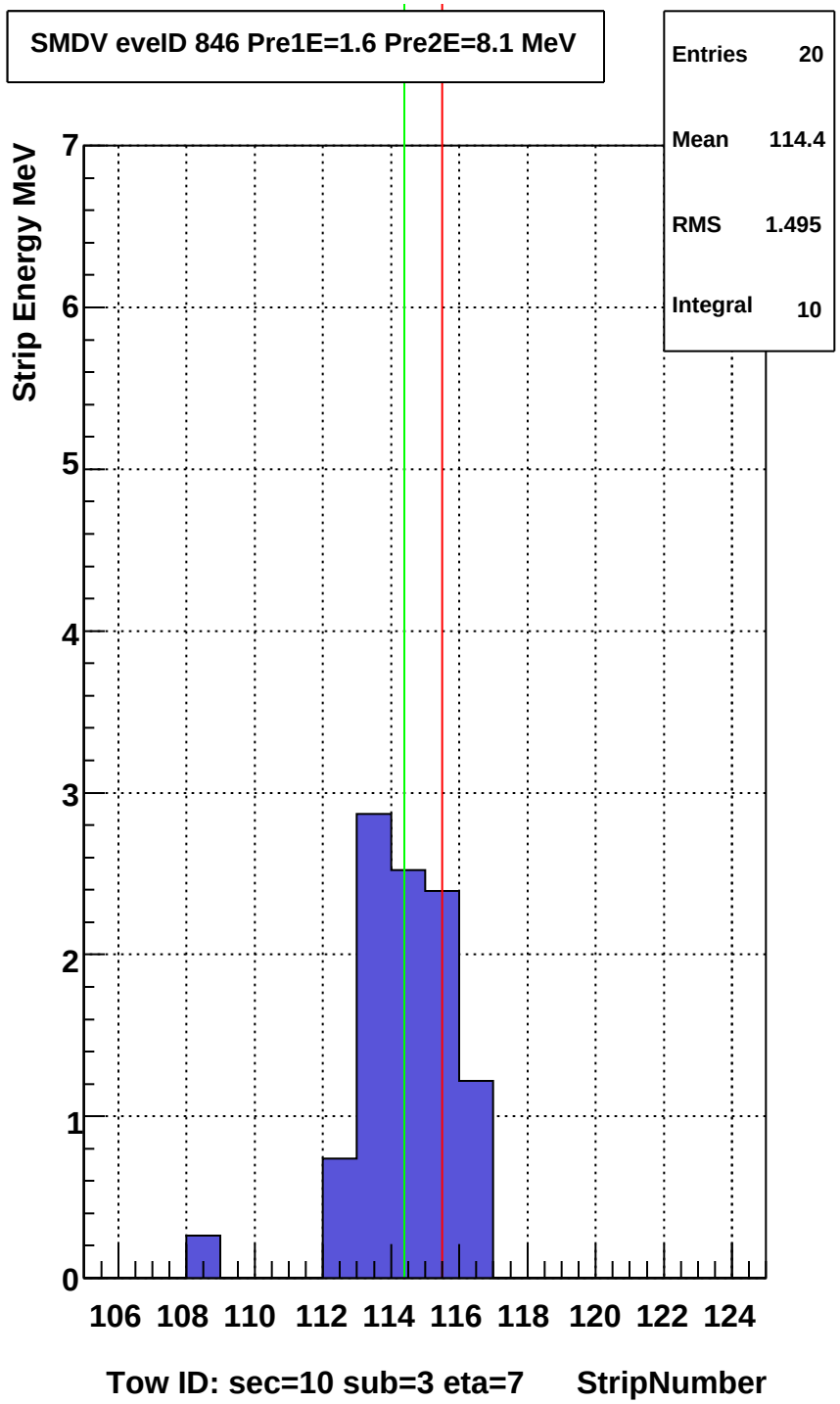

SMDU eveID 814 TowE=1.6 TpcP=2.8 GeV
Entries 20
Mean 134.7
RMS 3.881
Integral 11.78
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
122 124 126 128 130 132 134 136 138 140 142
Tow ID: sec=10 sub=2 eta=10
StripNumber

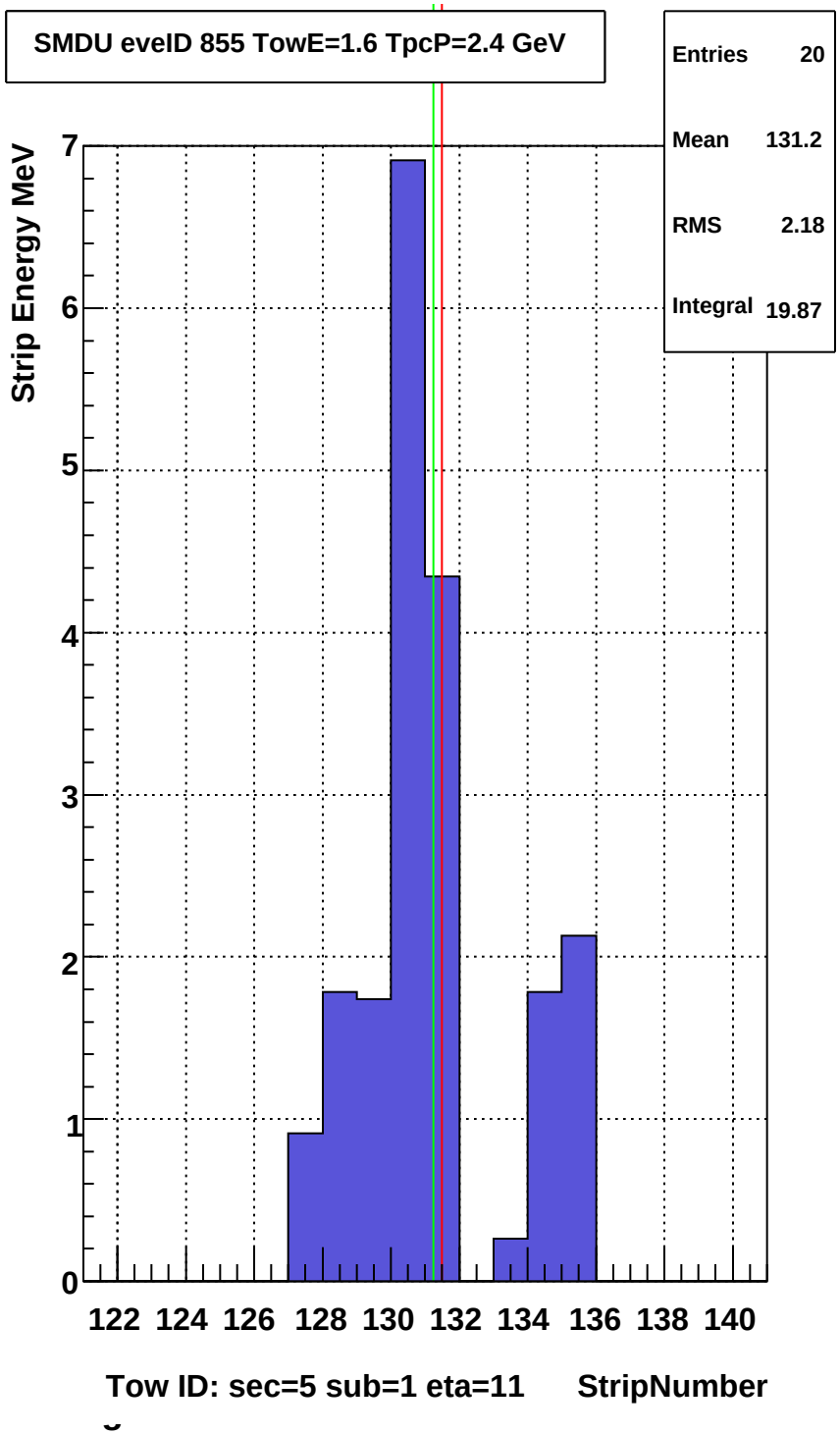

SMDV eveID 814 Pre1E=2.1 Pre2E=19.1 MeV
Entries 20
Mean 190.8
RMS 3.387
Integral 8.391
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
182 184 186 188 190 192 194 196 198 200 202
Tow ID: sec=10 sub=2 eta=10
StripNumber

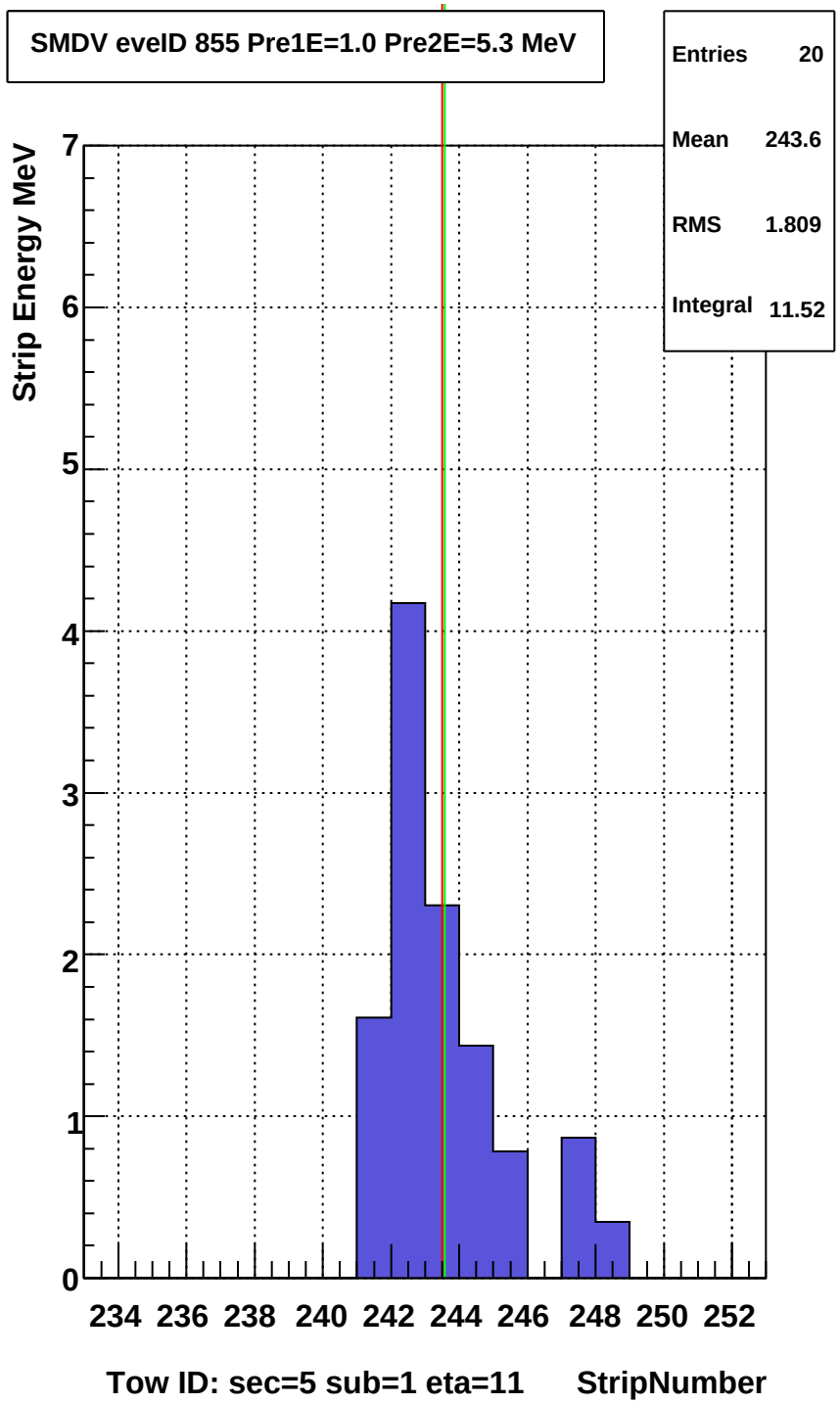

SMDU eveID 843 TowE=2.2 TpcP=2.7 GeV
Entries 20
Mean 158.8
RMS 2.757
Integral 13.7
Strip Energy MeV
0
1
2
3
4
5
6
150 152 154 156 158 160 162 164 166 168
Tow ID: sec=11 sub=3 eta=10
StripNumber

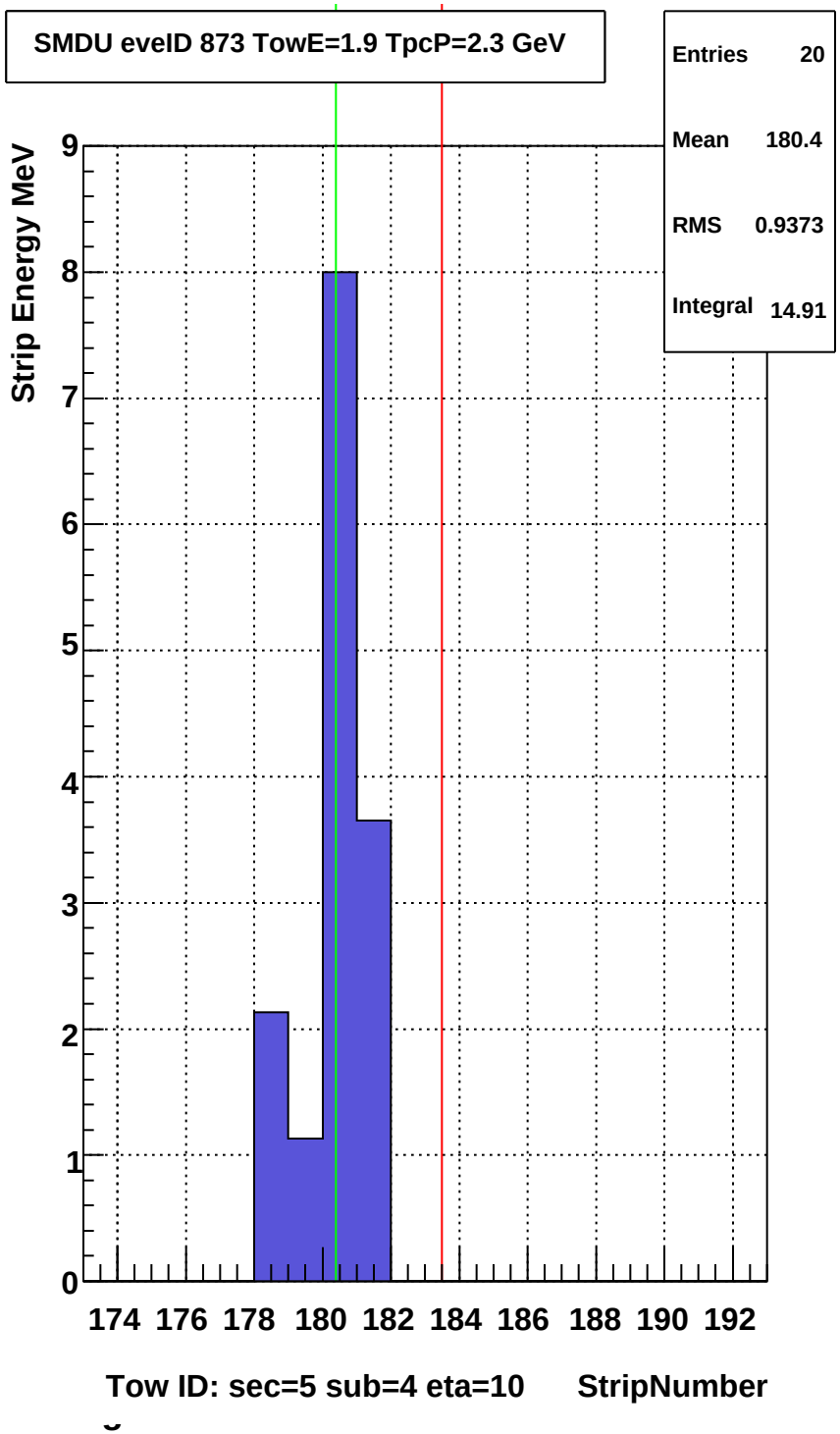

SMDV eveID 843 Pre1E=4.2 Pre2E=6.1 MeV
Entries 20
Mean 177.6
RMS 5.596
Integral 25.04
Strip Energy MeV
0
1
2
3
4
5
6
168 170 172 174 176 178 180 182 184 186
Tow ID: sec=11 sub=3 eta=10
StripNumber

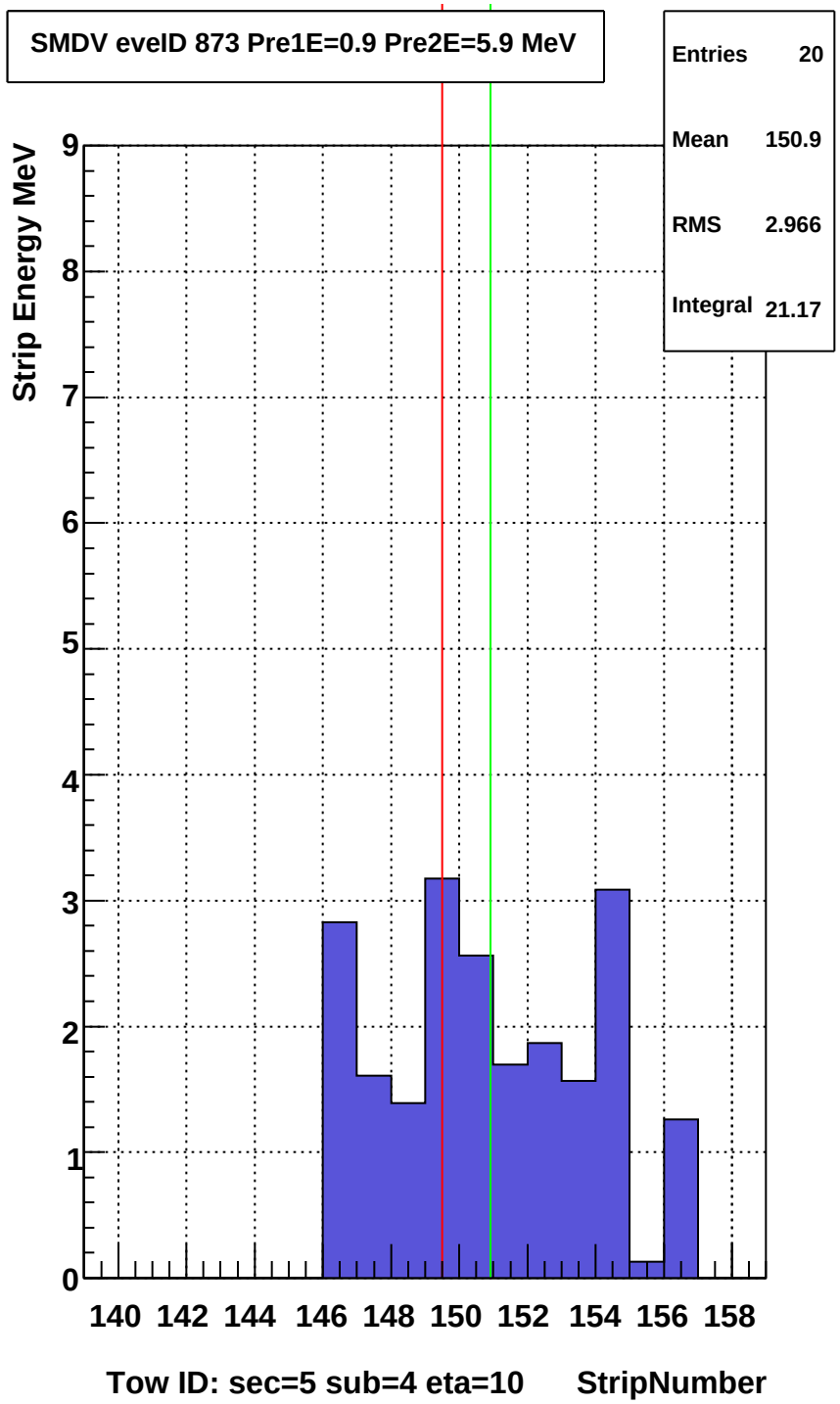

SMDU eveID 846 TowE=1.3 TpcP=1.8 GeV
Entries 20
Mean 126.2
RMS 1.122
Integral 12.65
Strip Energy MeV
0
1
2
3
4
5
6
7
116 118 120 122 124 126 128 130 132 134
Tow ID: sec=10 sub=3 eta=7
StripNumber

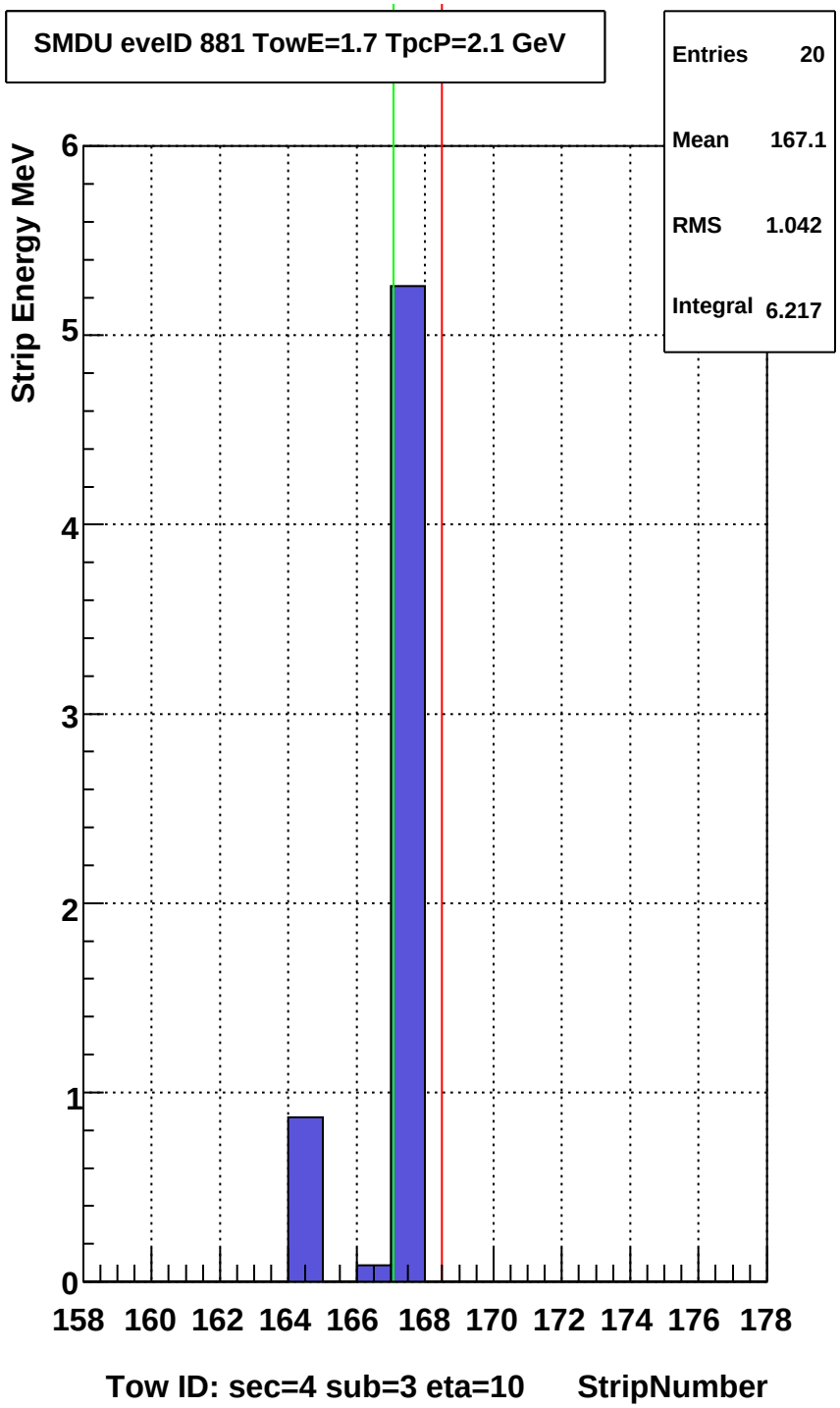

SMDV eveID 846 Pre1E=1.6 Pre2E=8.1 MeV
Entries 20
Mean 114.4
RMS 1.495
Integral 10
Strip Energy MeV
0
1
2
3
4
5
6
7
106 108 110 112 114 116 118 120 122 124
Tow ID: sec=10 sub=3 eta=7
StripNumber

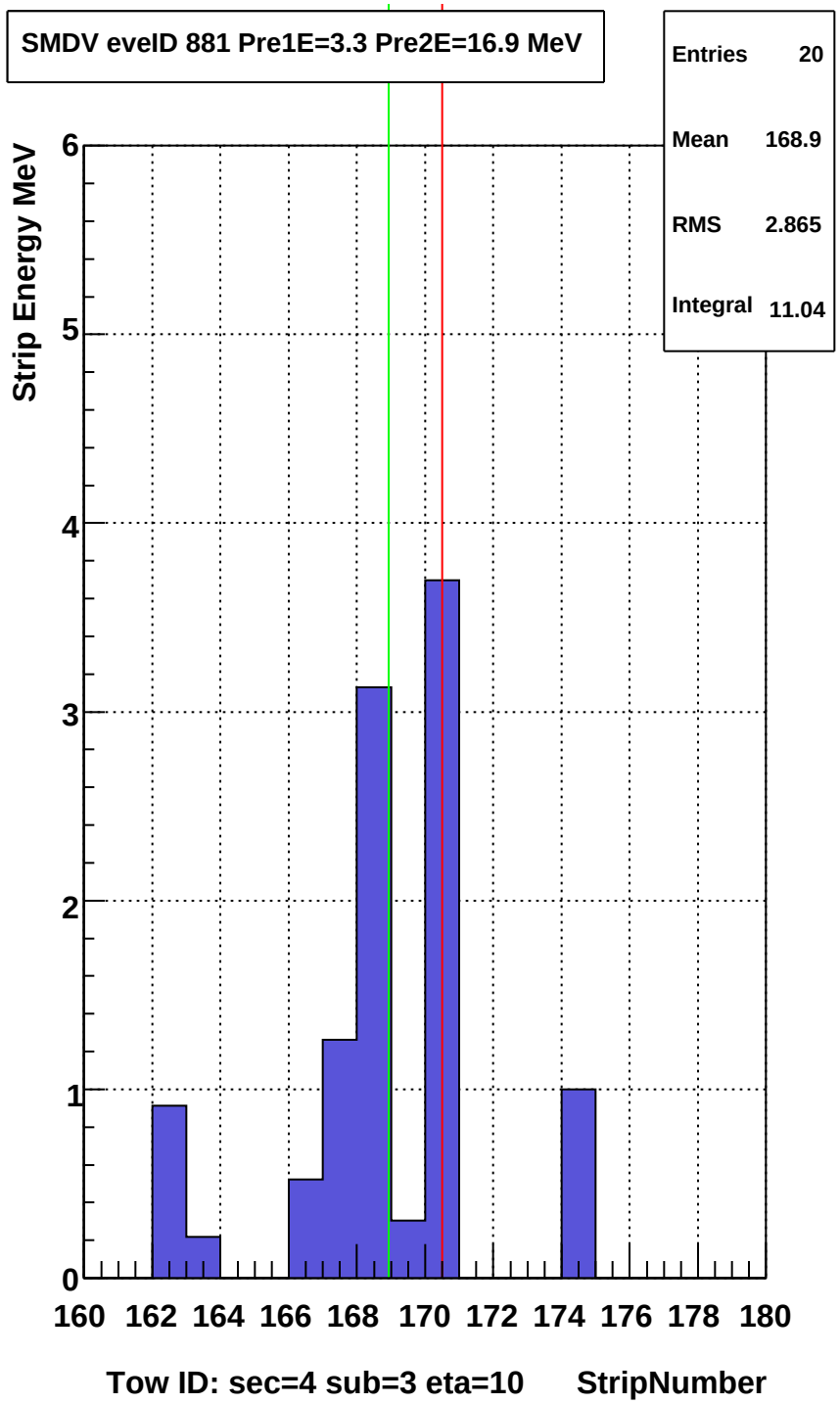

SMDU eveID 855 TowE=1.6 TpcP=2.4 GeV
Entries 20
Mean 131.2
RMS 2.18
Integral 19.87
Strip Energy MeV
0
1
2
3
4
5
6
7
122 124 126 128 130 132 134 136 138 140
Tow ID: sec=5 sub=1 eta=11
StripNumber

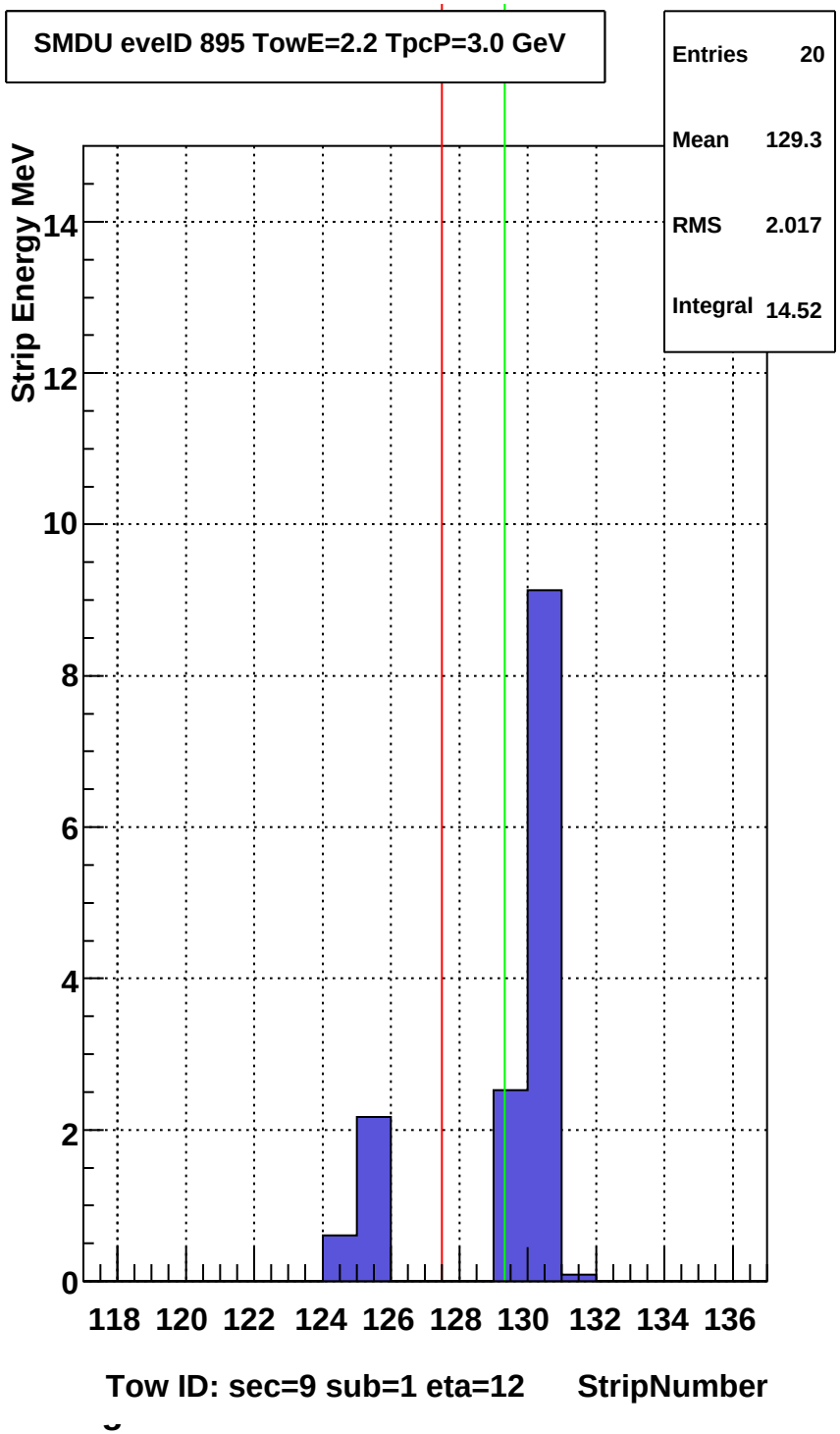

SMDV eveID 855 Pre1E=1.0 Pre2E=5.3 MeV
Entries 20
Mean 243.6
RMS 1.809
Integral 11.52
Strip Energy MeV
0
1
2
3
4
5
6
7
234 236 238 240 242 244 246 248 250 252
Tow ID: sec=5 sub=1 eta=11
StripNumber

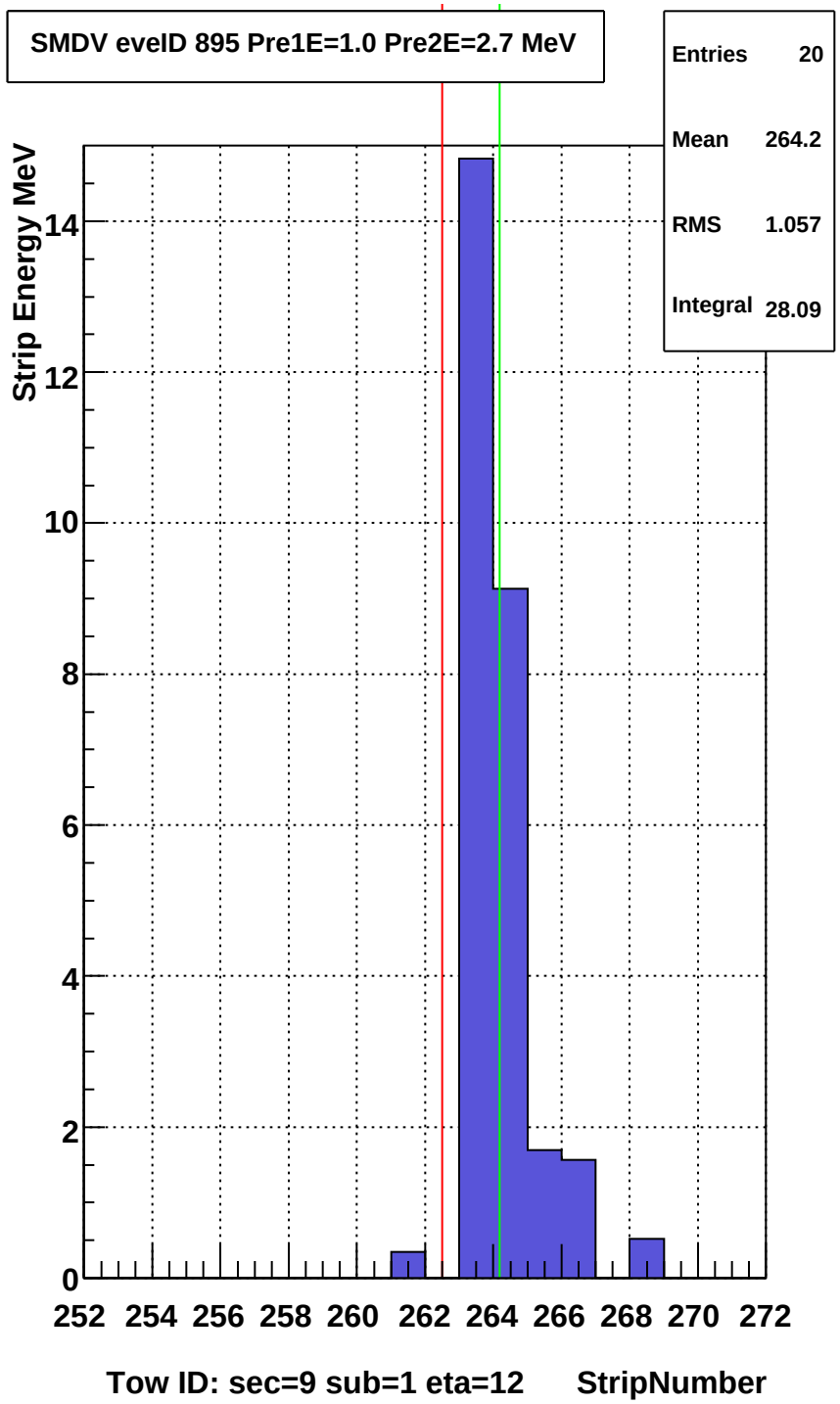

SMDU eveID 873 TowE=1.9 TpcP=2.3 GeV
Entries 20
Mean 180.4
RMS 0.9373
Integral 14.91
Strip Energy MeV
0
1
2
3
4
5
6
7
8
9
174 176 178 180 182 184 186 188 190 192
Tow ID: sec=5 sub=4 eta=10
StripNumber

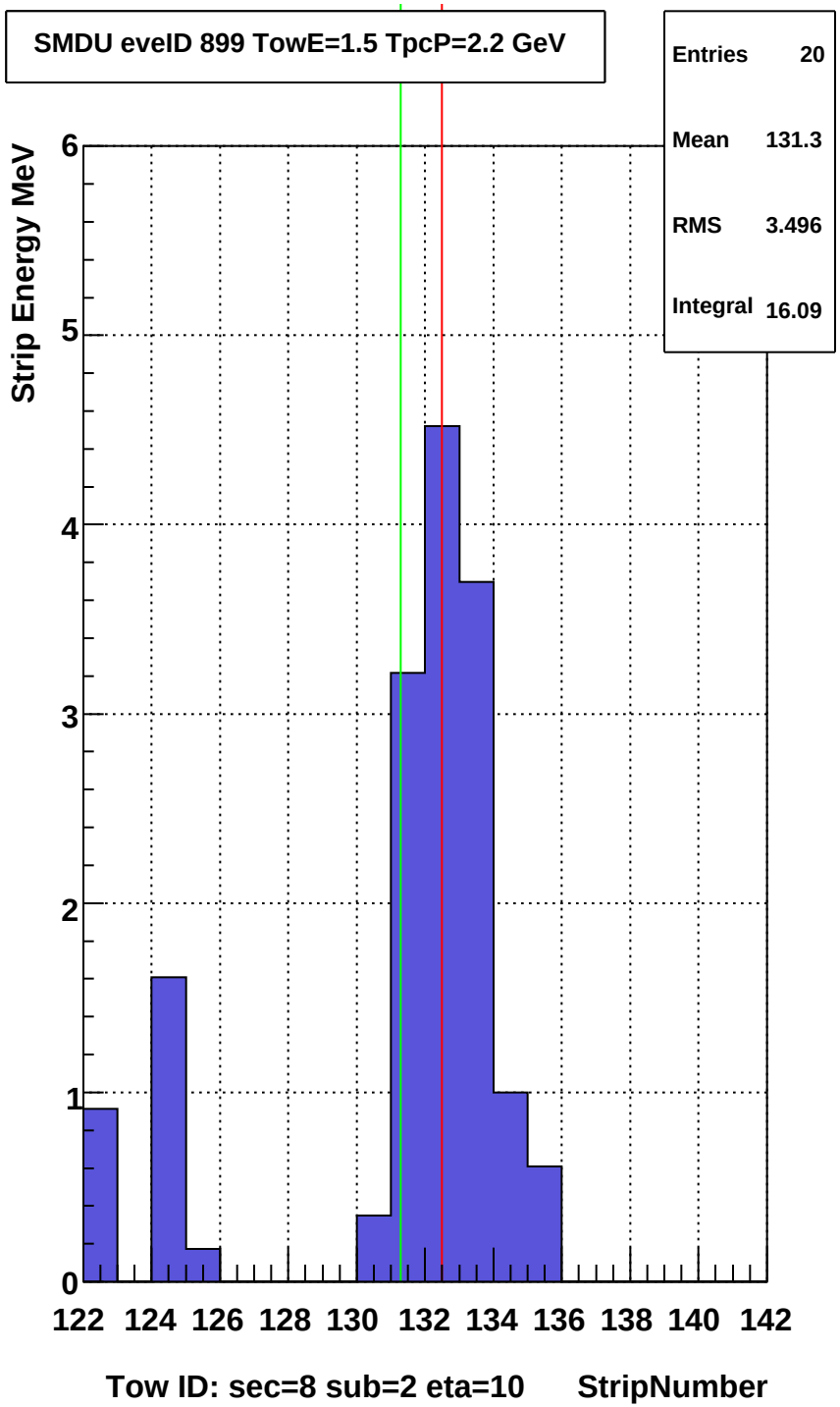

SMDV eveID 873 Pre1E=0.9 Pre2E=5.9 MeV
Entries 20
Mean 150.9
RMS 2.966
Integral 21.17
Strip Energy MeV
0
1
2
3
4
5
6
7
8
9
140 142 144 146 148 150 152 154 156 158
Tow ID: sec=5 sub=4 eta=10
StripNumber

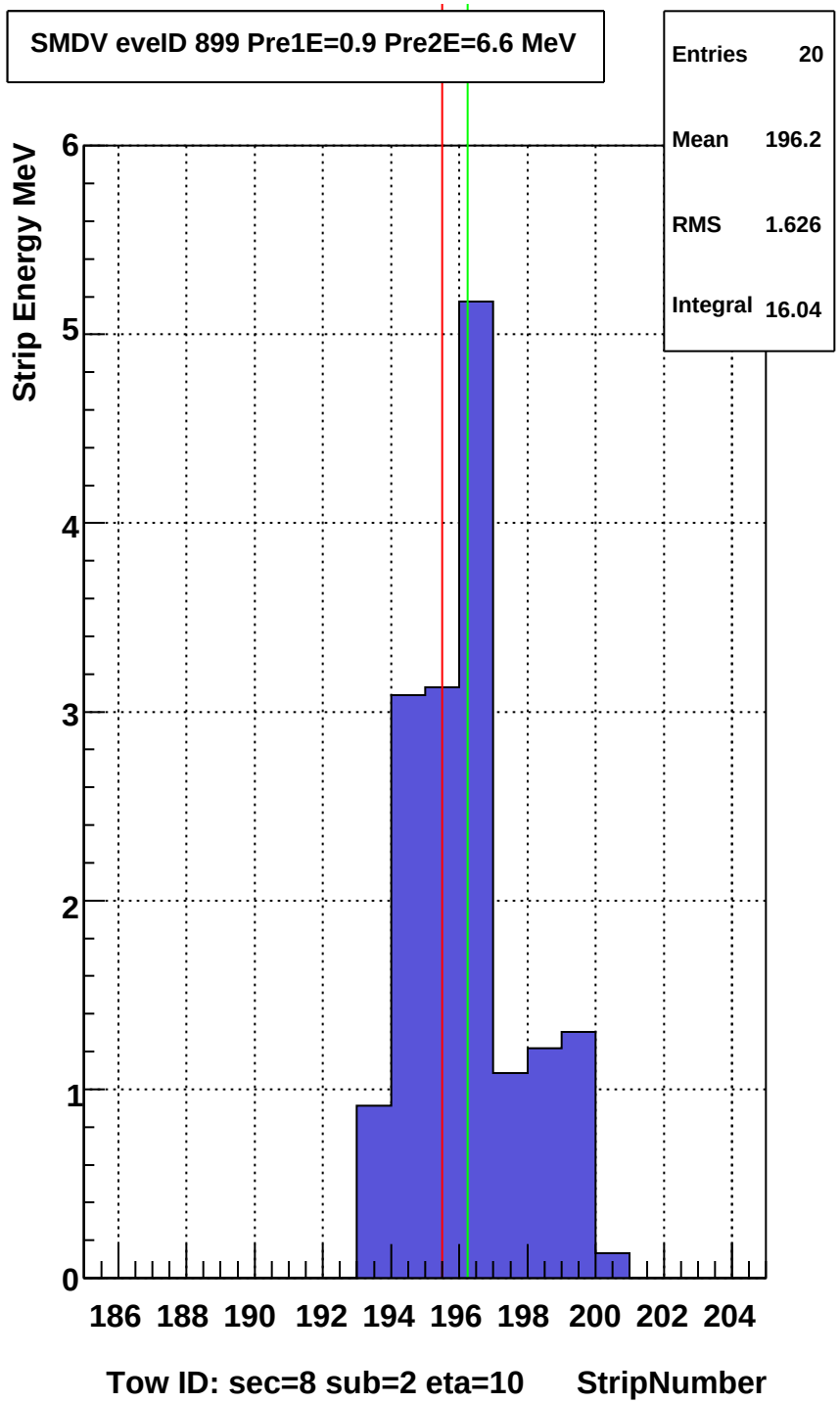

SMDU eveID 881 TowE=1.7 TpcP=2.1 GeV
Entries 20
Mean 167.1
RMS 1.042
Integral 6.217
Strip Energy MeV
0
1
2
3
4
5
6
158 160 162 164 166 168 170 172 174 176 178
Tow ID: sec=4 sub=3 eta=10
StripNumber

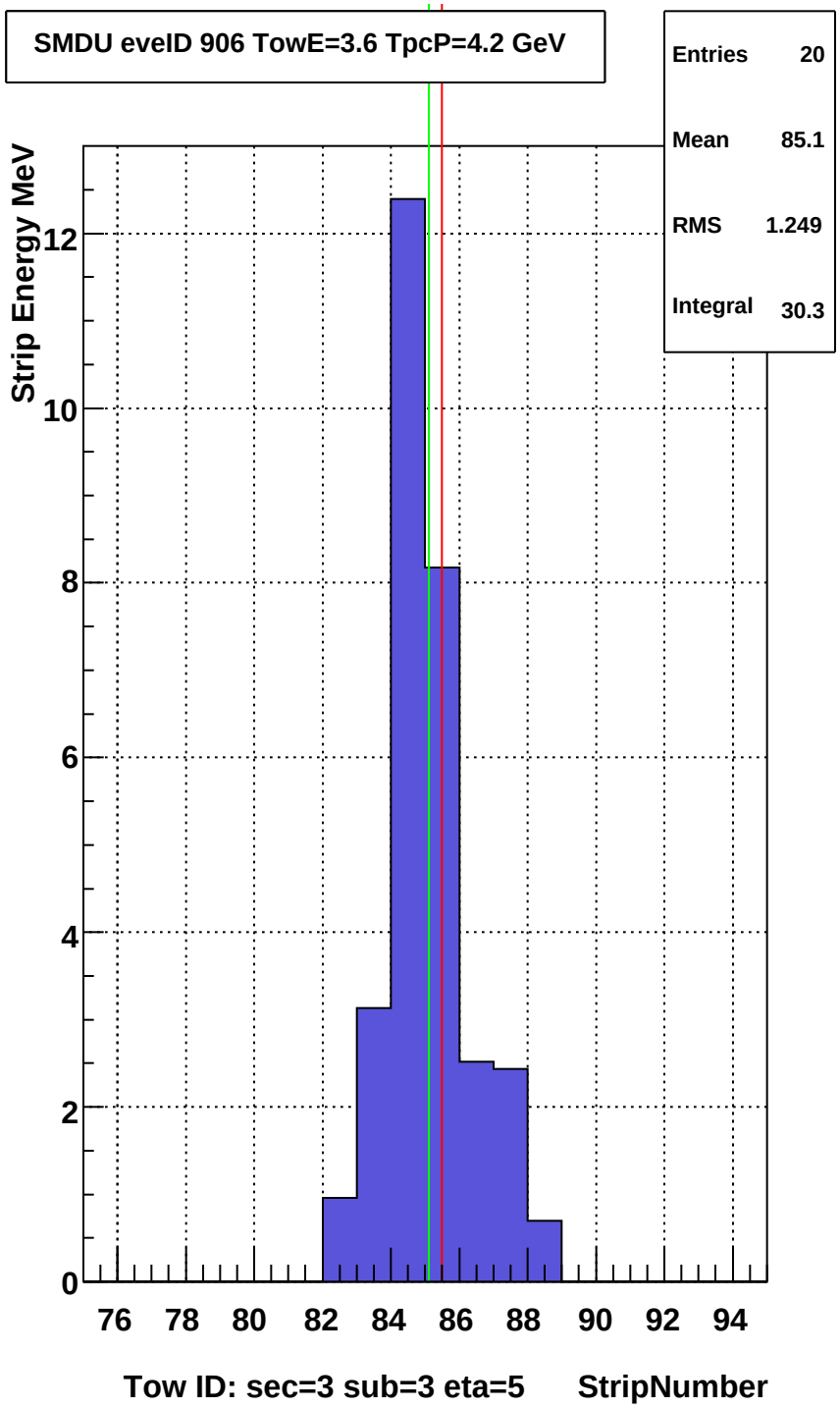

SMDV eveID 881 Pre1E=3.3 Pre2E=16.9 MeV
Entries 20
Mean 168.9
RMS 2.865
Integral 11.04
Strip Energy MeV
0
1
2
3
4
5
6
160 162 164 166 168 170 172 174 176 178 180
Tow ID: sec=4 sub=3 eta=10
StripNumber

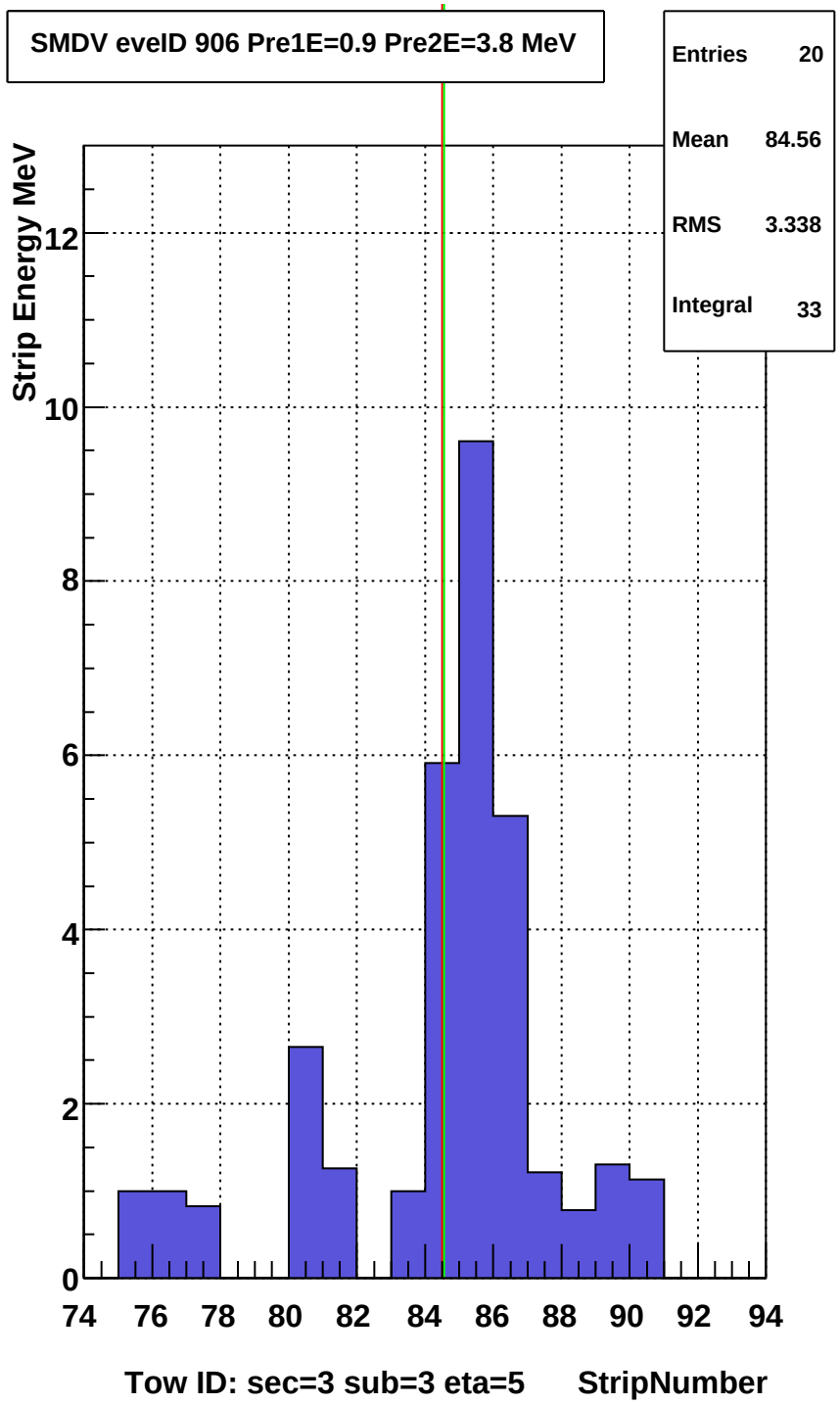

SMDU eveID 895 TowE=2.2 TpcP=3.0 GeV
Entries 20
Mean 129.3
RMS 2.017
Integral 14.52
Strip Energy MeV
0
2
4
6
8
10
12
14
118 120 122 124 126 128 130 132 134 136
Tow ID: sec=9 sub=1 eta=12
StripNumber

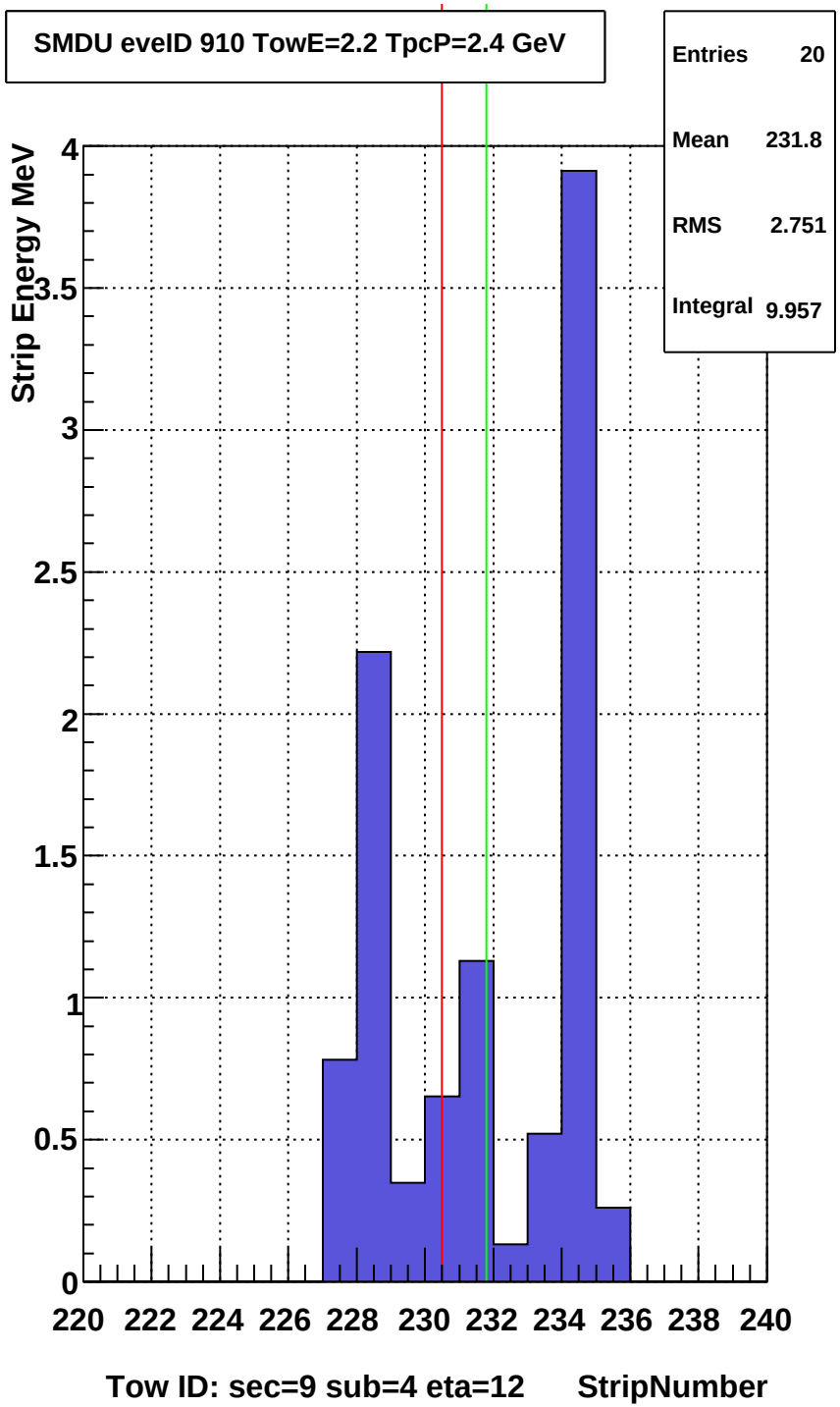

SMDV eveID 895 Pre1E=1.0 Pre2E=2.7 MeV
Entries 20
Mean 264.2
RMS 1.057
Integral 28.09
Strip Energy MeV
0
2
4
6
8
10
12
14
252 254 256 258 260 262 264 266 268 270 272
Tow ID: sec=9 sub=1 eta=12
StripNumber

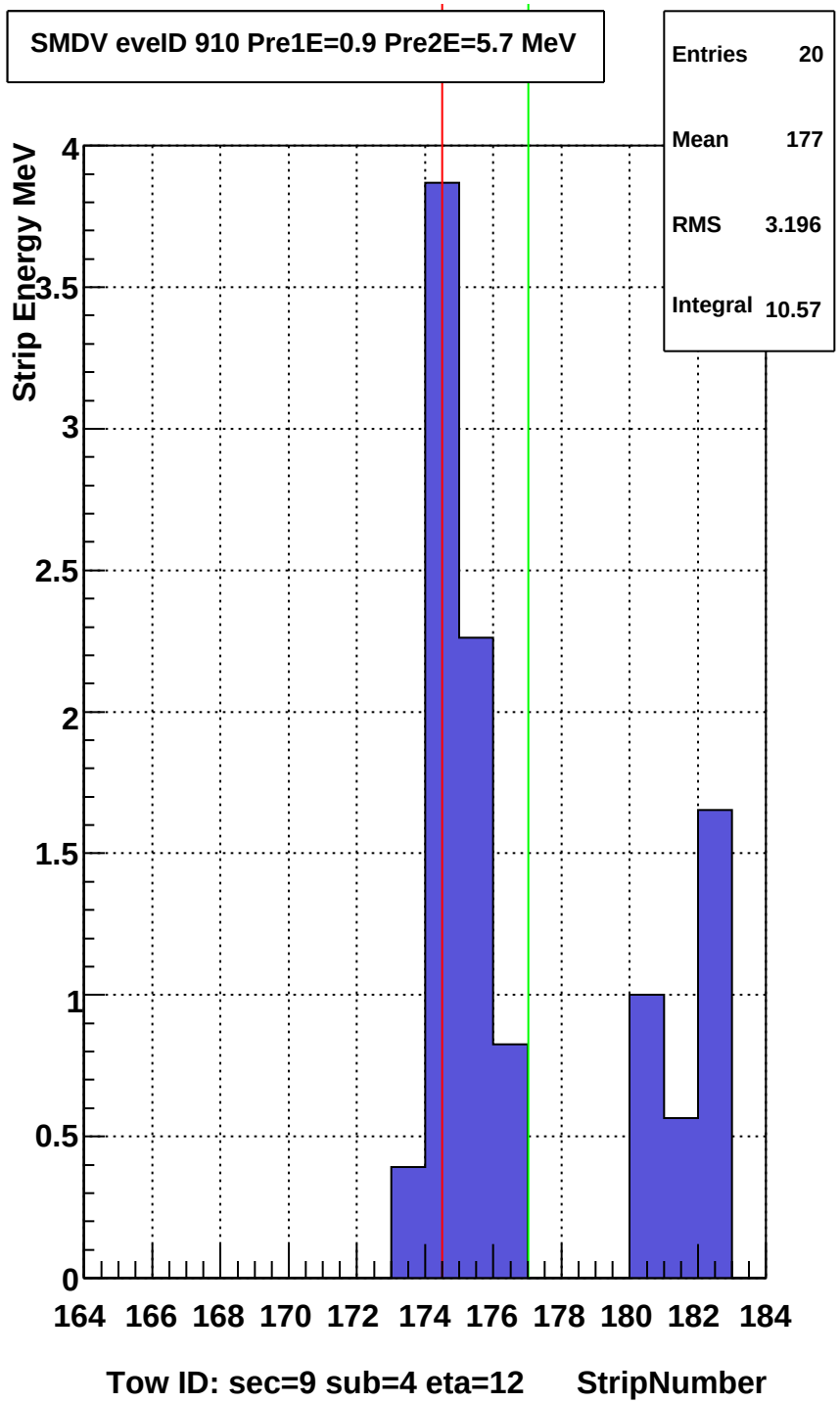

SMDU eveID 899 TowE=1.5 TpcP=2.2 GeV
Entries 20
Mean 131.3
RMS 3.496
Integral 16.09
Strip Energy MeV
0
1
2
3
4
5
6
122 124 126 128 130 132 134 136 138 140 142
Tow ID: sec=8 sub=2 eta=10
StripNumber

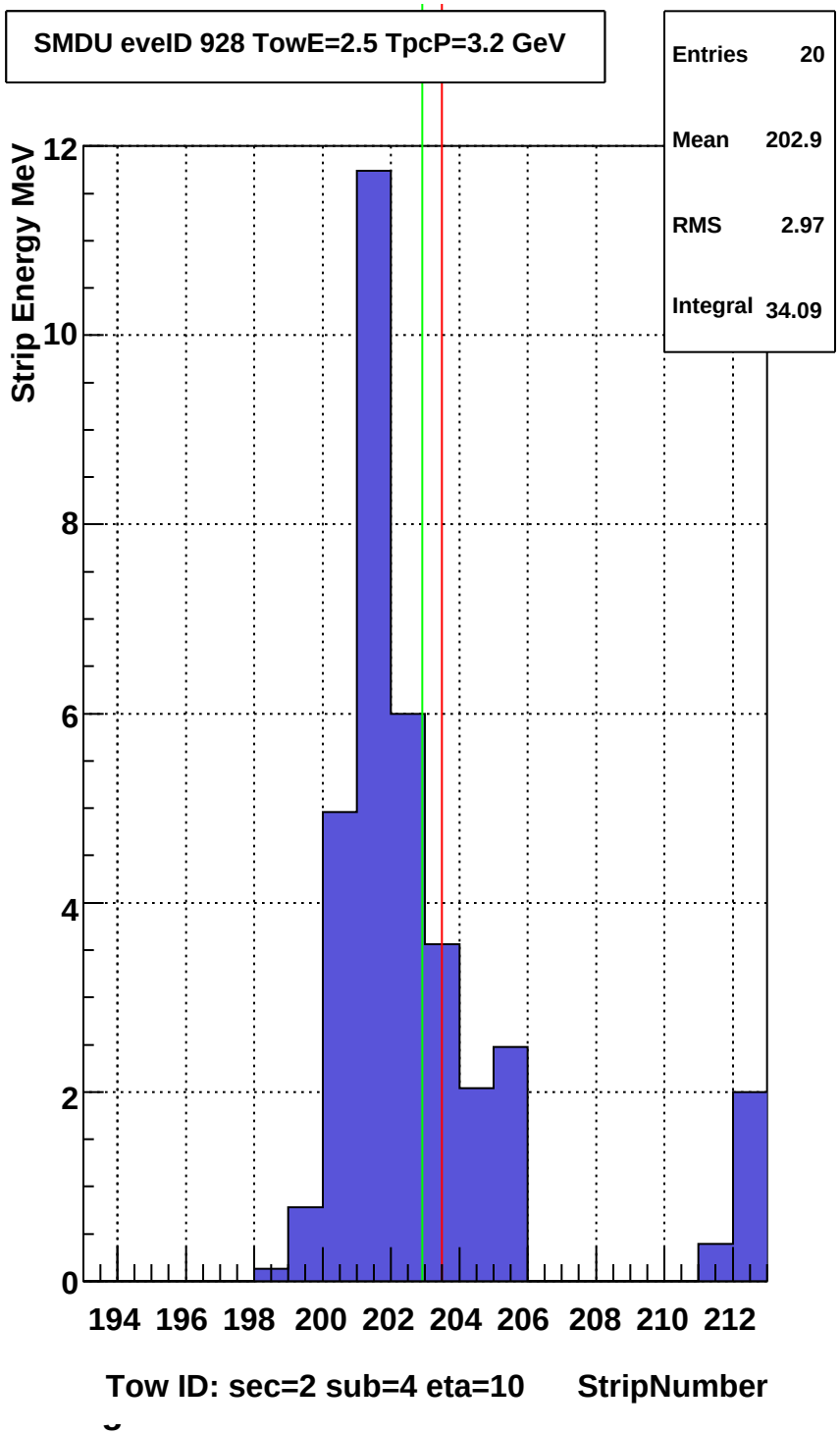

SMDV eveID 899 Pre1E=0.9 Pre2E=6.6 MeV
Entries 20
Mean 196.2
RMS 1.626
Integral 16.04
Strip Energy MeV
0
1
2
3
4
5
6
186 188 190 192 194 196 198 200 202 204
Tow ID: sec=8 sub=2 eta=10
StripNumber

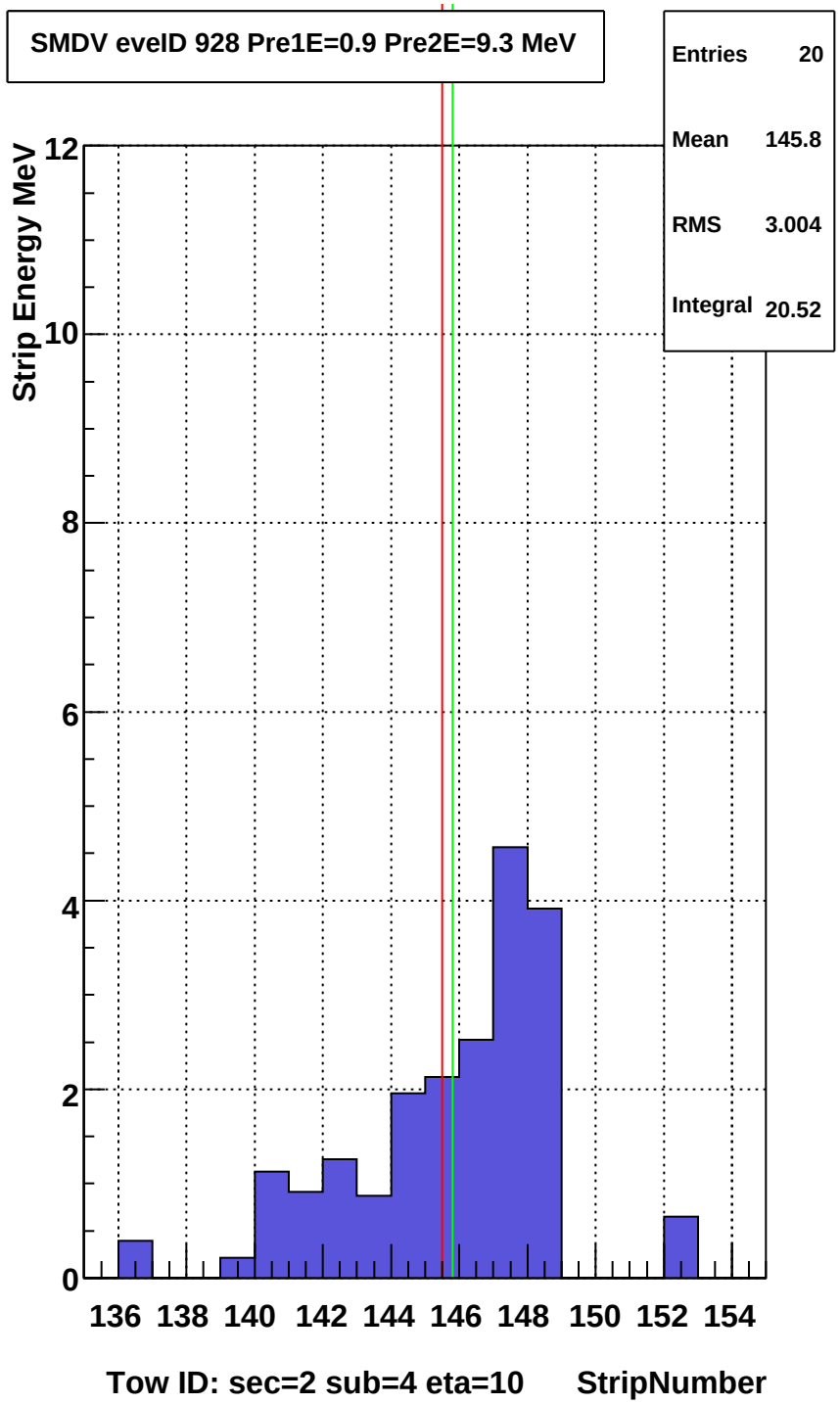

SMDU eveID 906 TowE=3.6 TpcP=4.2 GeV
Entries 20
Mean 85.1
RMS 1.249
Integral 30.3
Strip Energy MeV
0
2
4
6
8
10
12
76
78
80
82
84
86
88
90
92
94
Tow ID: sec=3 sub=3 eta=5
StripNumber

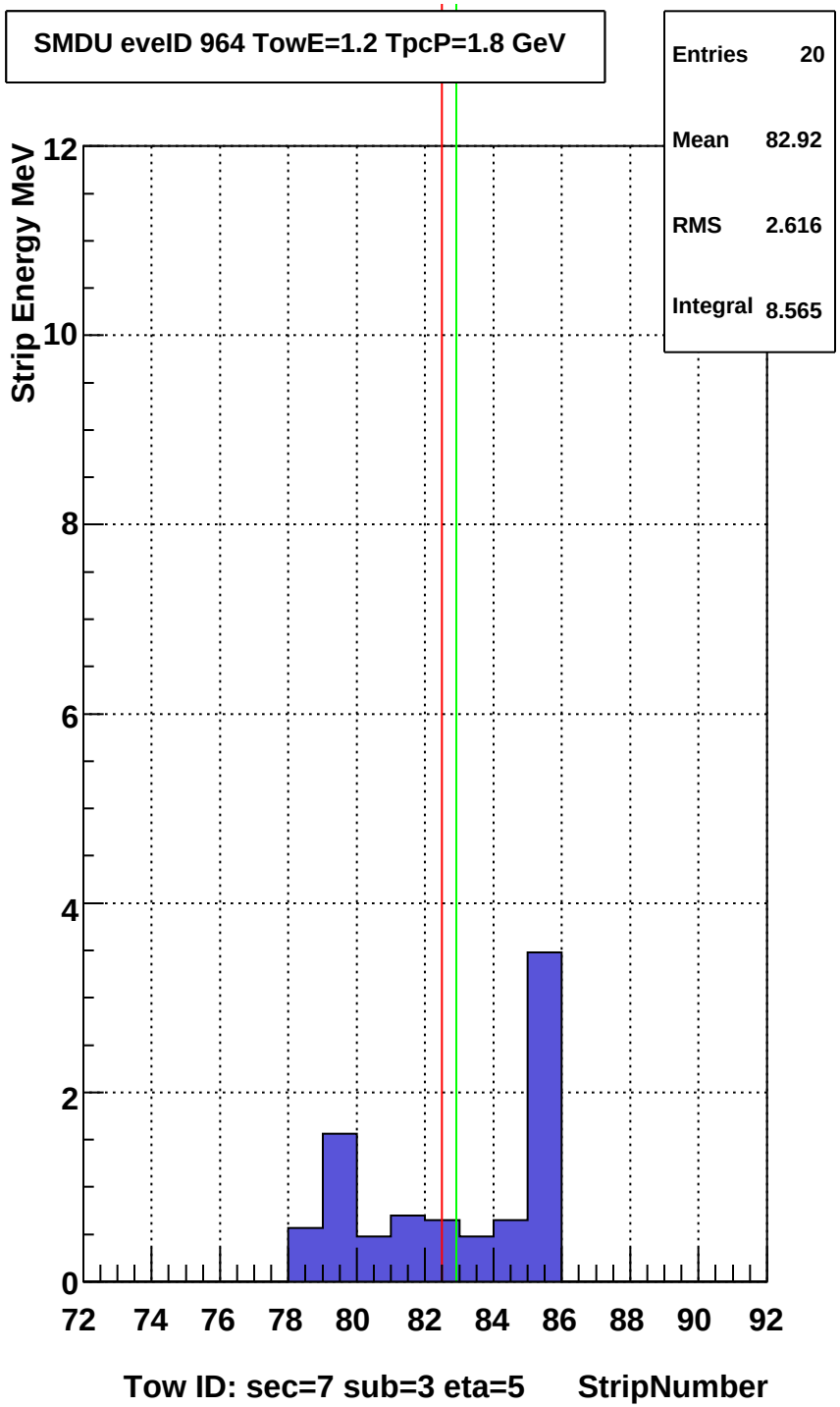

SMDV eveID 906 Pre1E=0.9 Pre2E=3.8 MeV
Entries 20
Mean 84.56
RMS 3.338
Integral 33
Strip Energy MeV
0
2
4
6
8
10
12
74
76
78
80
82
84
86
88
90
92
94
Tow ID: sec=3 sub=3 eta=5
StripNumber

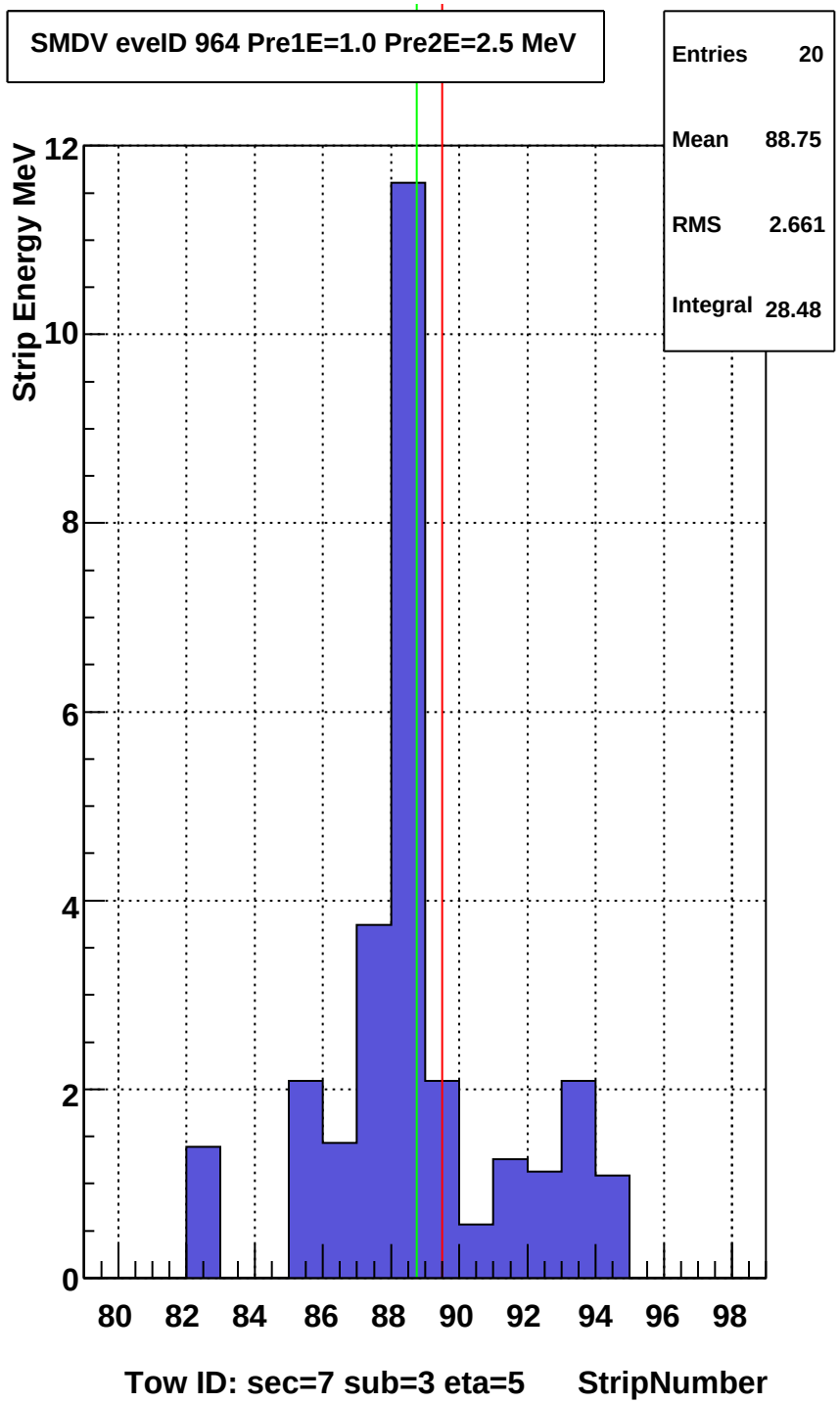

SMDU eveID 910 TowE=2.2 TpcP=2.4 GeV
Entries 20
Mean 231.8
RMS 2.751
Integral 9.957
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
220 222 224 226 228 230 232 234 236 238 240
Tow ID: sec=9 sub=4 eta=12
StripNumber

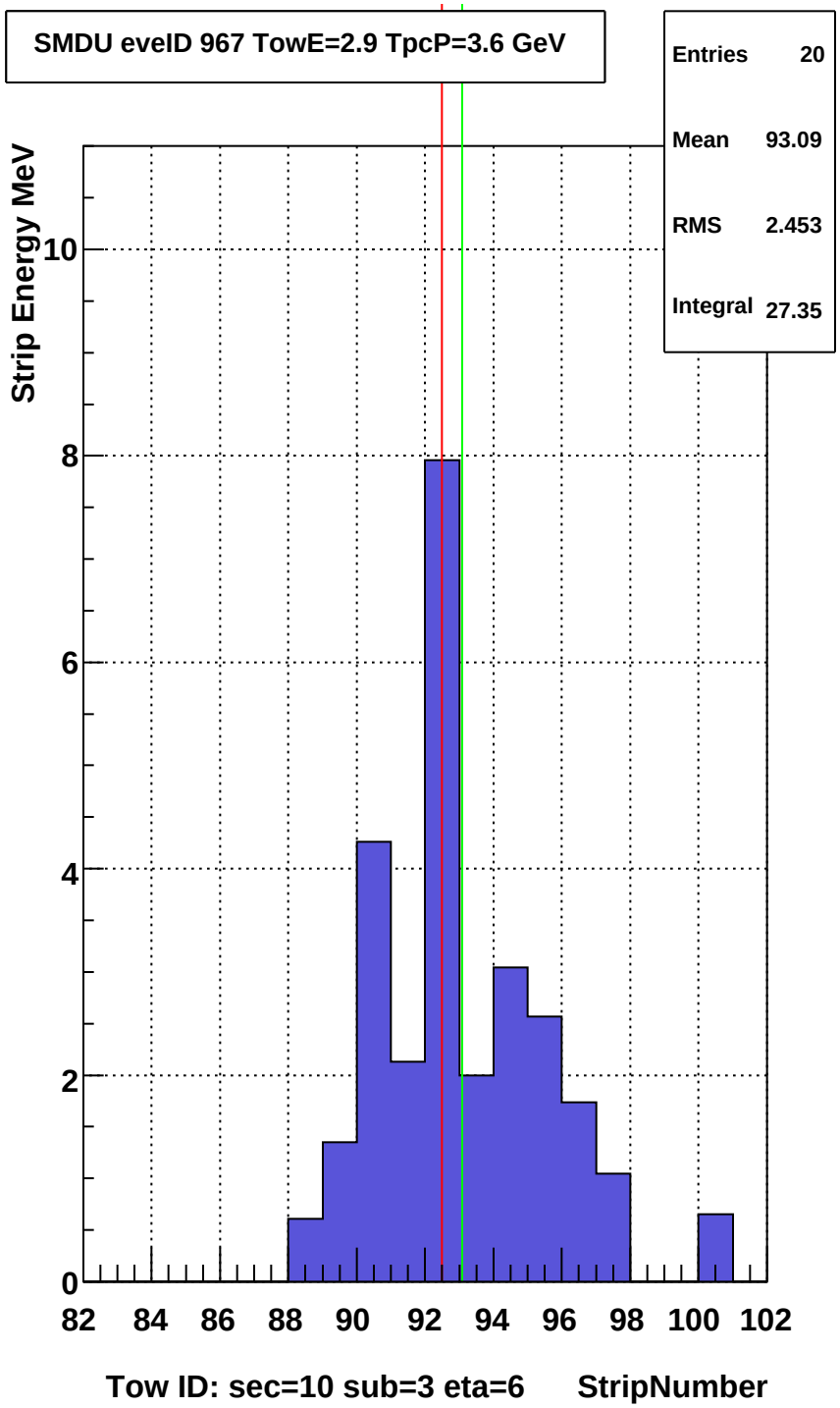

SMDV eveID 910 Pre1E=0.9 Pre2E=5.7 MeV
Entries 20
Mean 177
RMS 3.196
Integral 10.57
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
164 166 168 170 172 174 176 178 180 182 184
Tow ID: sec=9 sub=4 eta=12
StripNumber

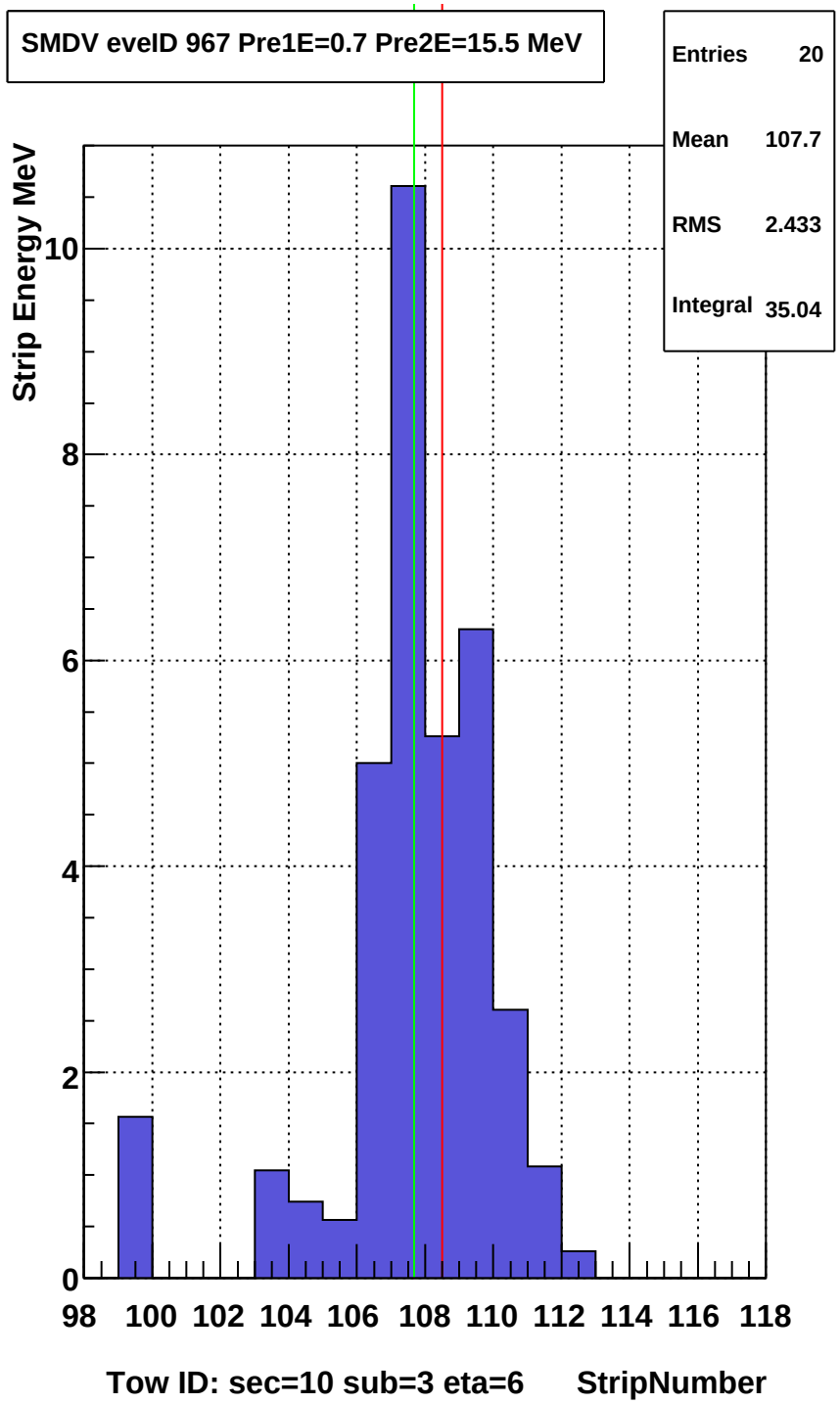

SMDU eveID 928 TowE=2.5 TpcP=3.2 GeV
Entries 20
Mean 202.9
RMS 2.97
Integral 34.09
Strip Energy MeV
0
2
4
6
8
10
12
194 196 198 200 202 204 206 208 210 212
Tow ID: sec=2 sub=4 eta=10
StripNumber

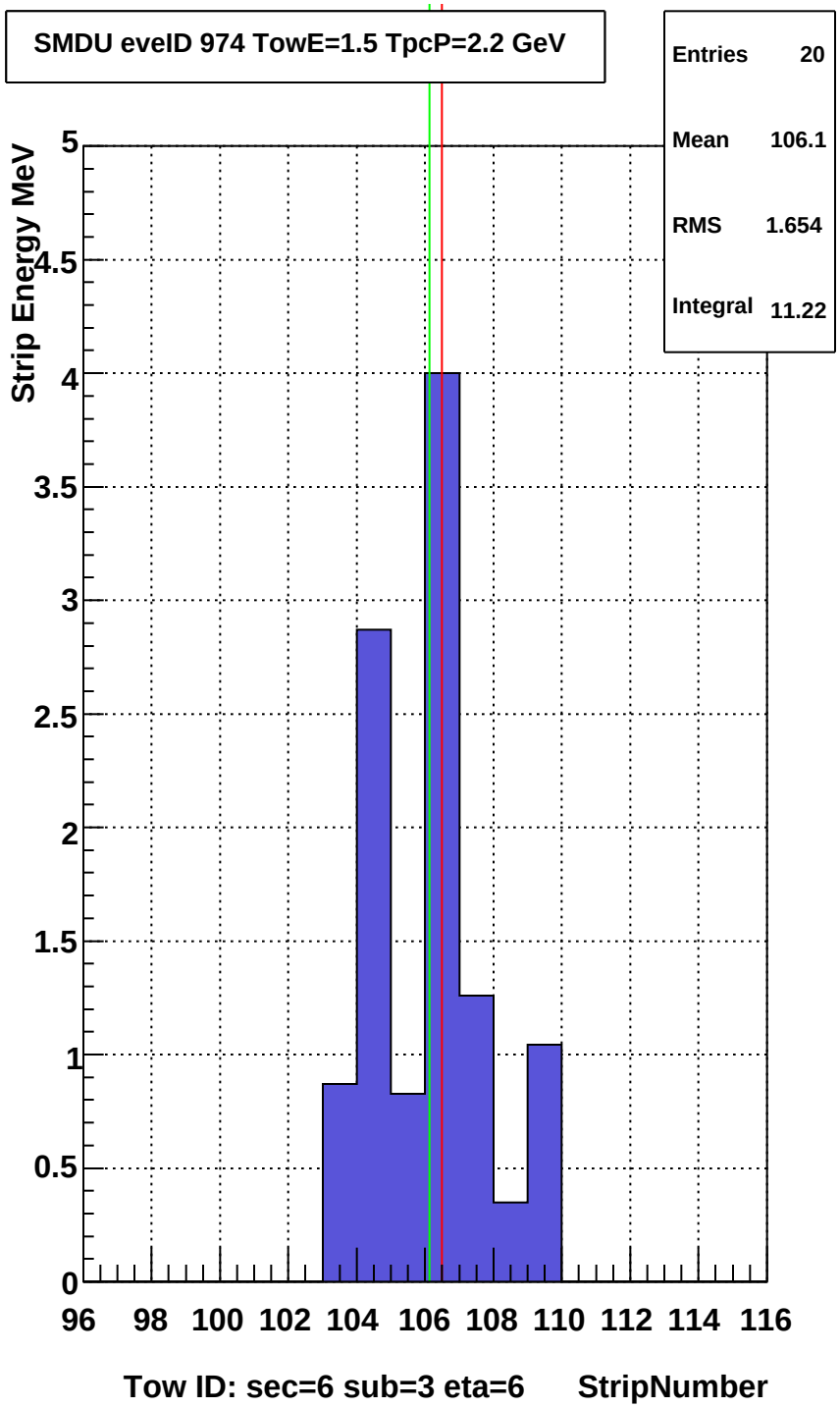

SMDV eveID 928 Pre1E=0.9 Pre2E=9.3 MeV
Entries 20
Mean 145.8
RMS 3.004
Integral 20.52
Strip Energy MeV
0
2
4
6
8
10
12
136 138 140 142 144 146 148 150 152 154
Tow ID: sec=2 sub=4 eta=10
StripNumber

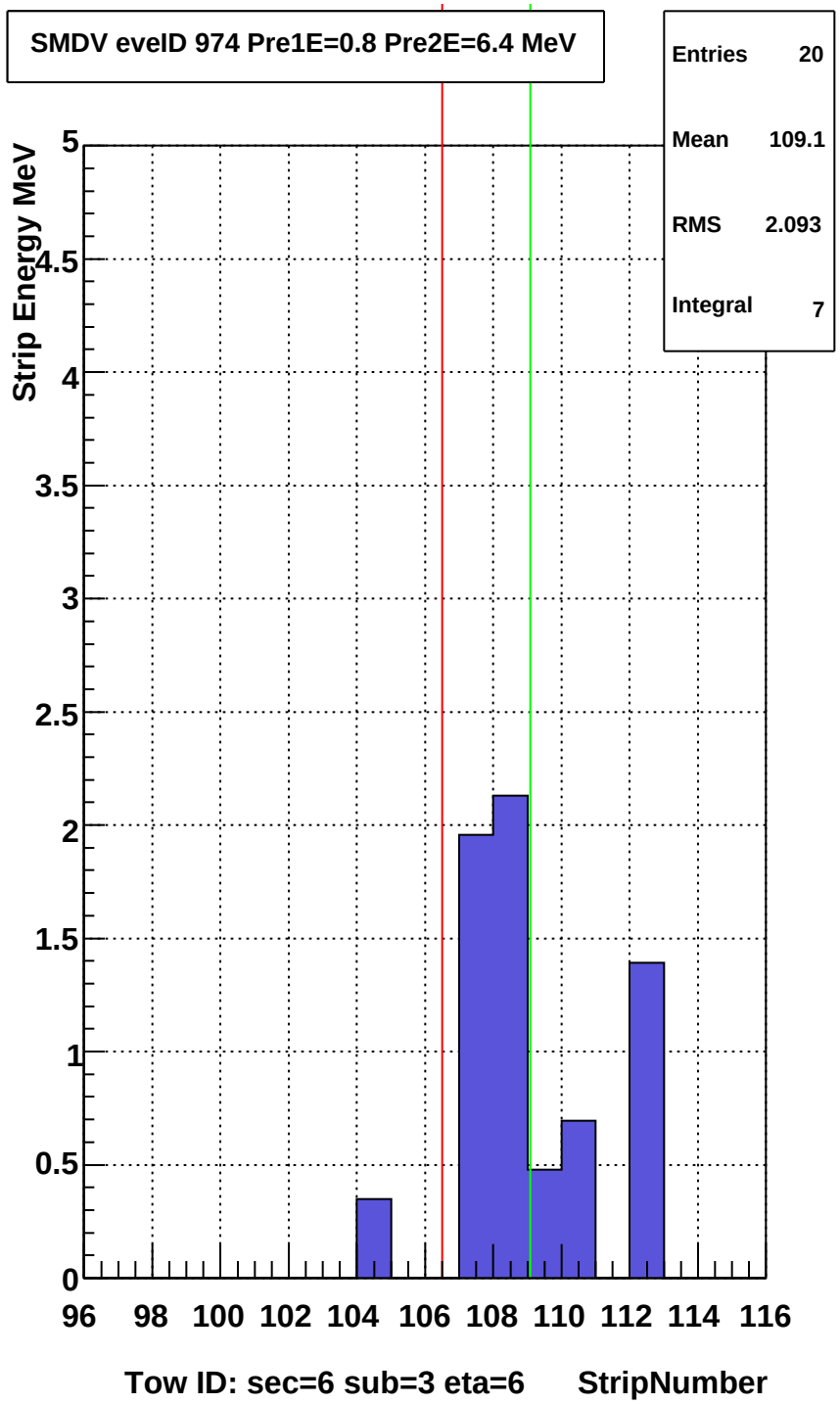

SMDU eveID 964 TowE=1.2 TpcP=1.8 GeV
Entries 20
Mean 82.92
RMS 2.616
Integral 8.565
Strip Energy MeV
0
2
4
6
8
10
12
72
74
76
78
80
82
84
86
88
90
92
Tow ID: sec=7 sub=3 eta=5
StripNumber

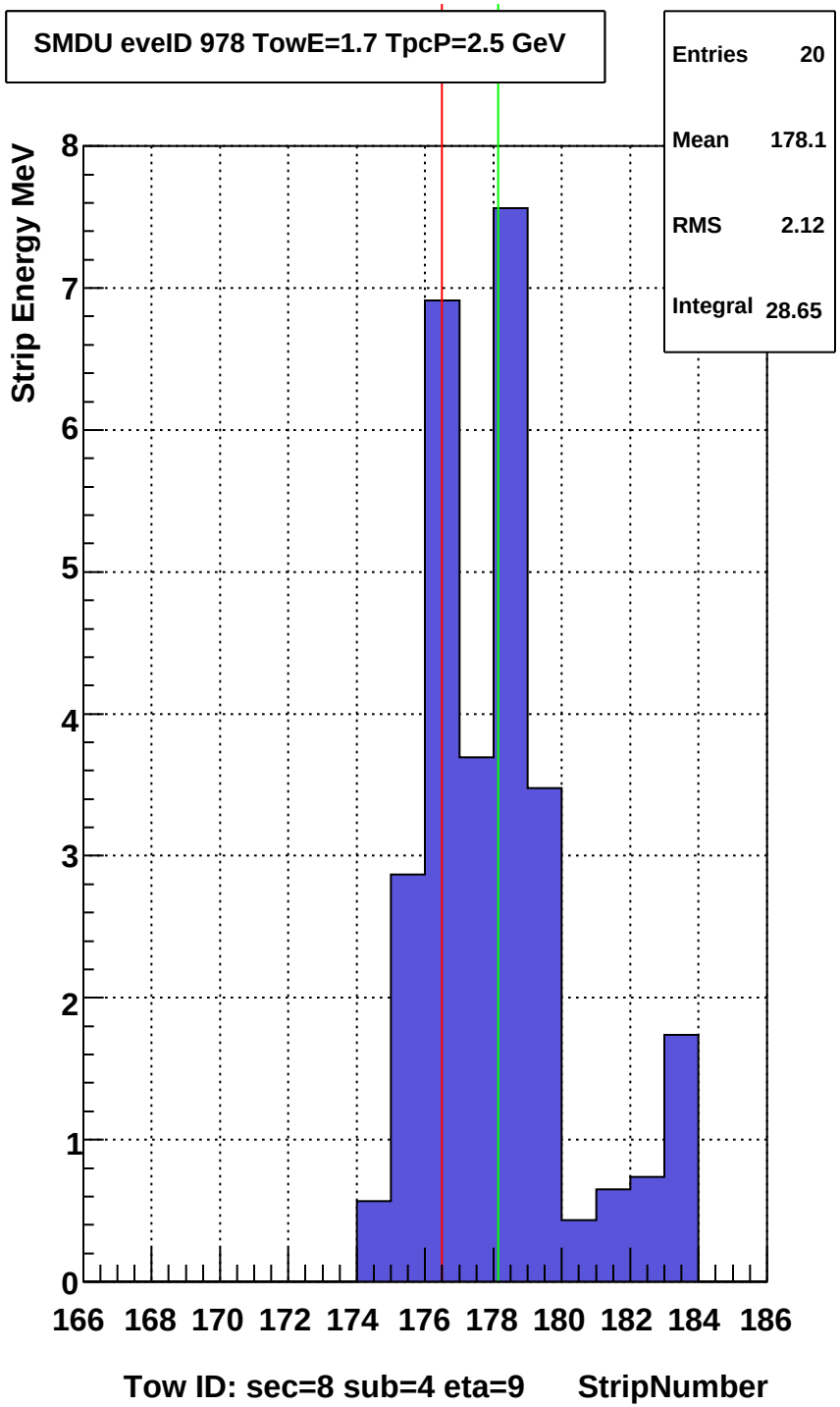

SMDV eveID 964 Pre1E=1.0 Pre2E=2.5 MeV
Entries 20
Mean 88.75
RMS 2.661
Integral 28.48
Strip Energy MeV
0
2
4
6
8
10
12
80
82
84
86
88
90
92
94
96
98
Tow ID: sec=7 sub=3 eta=5
StripNumber

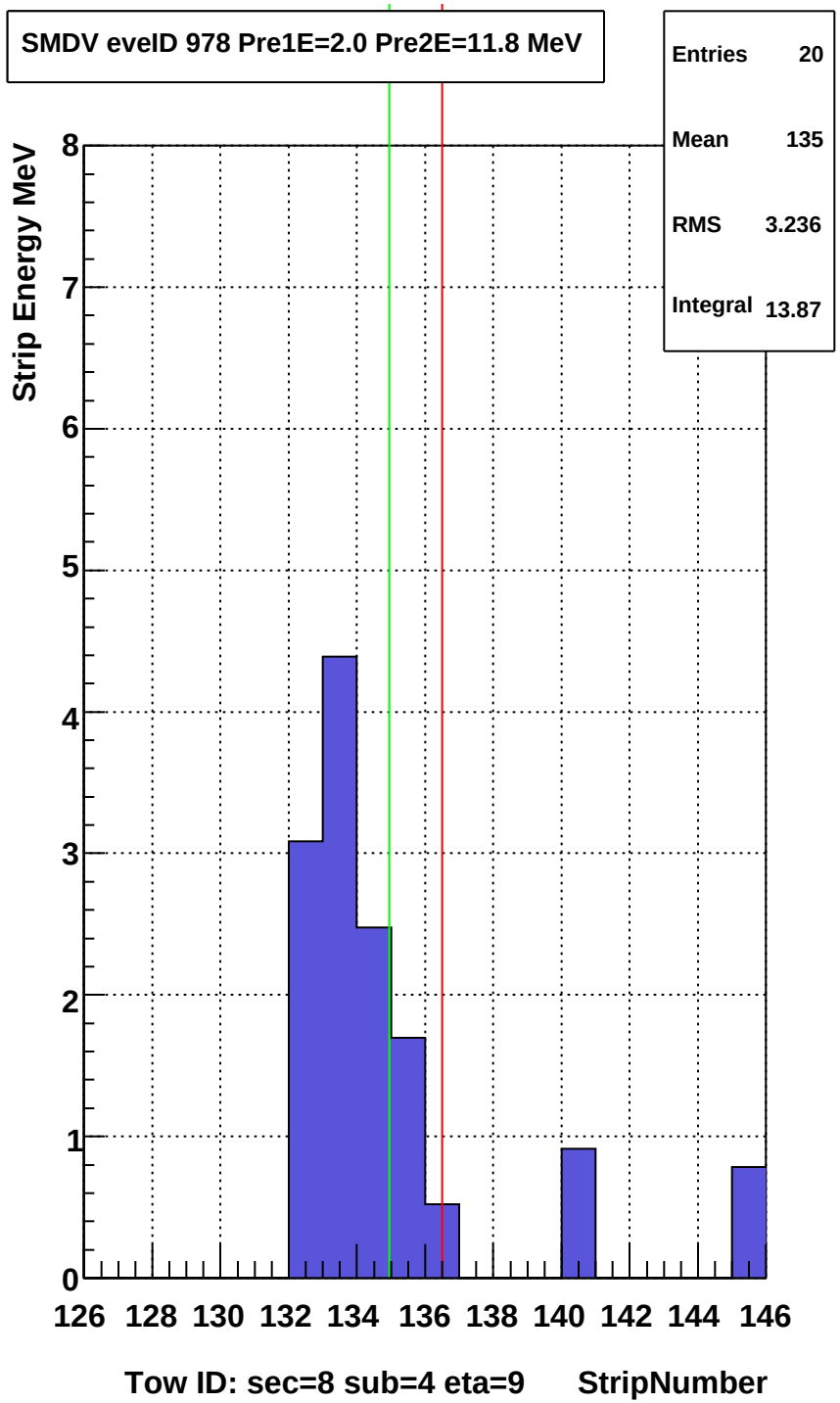

SMDU eveID 967 TowE=2.9 TpcP=3.6 GeV
Entries 20
Mean 93.09
RMS 2.453
Integral 27.35
Strip Energy MeV
0
2
4
6
8
10
82 84 86 88 90 92 94 96 98 100 102
Tow ID: sec=10 sub=3 eta=6
StripNumber

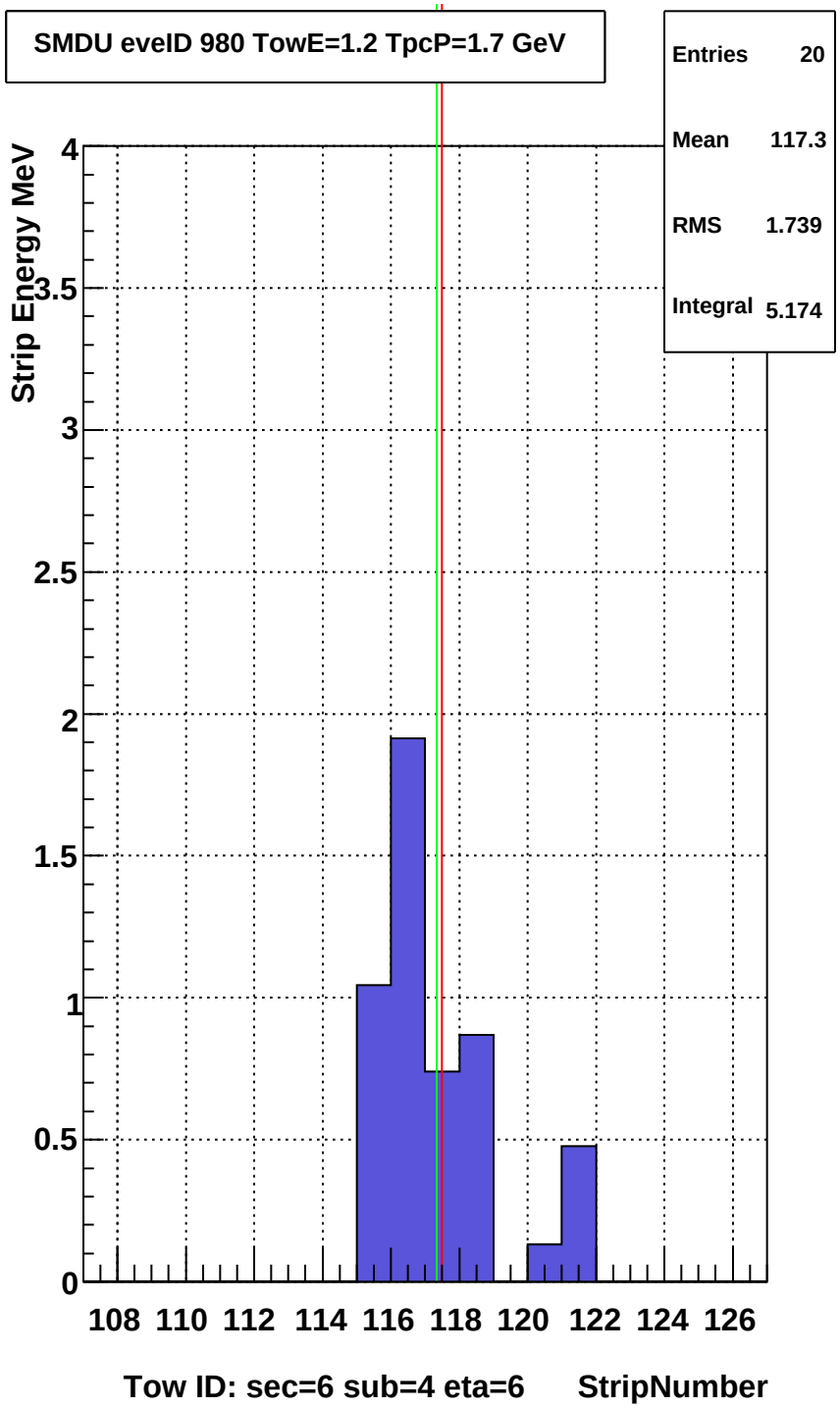

SMDV eveID 967 Pre1E=0.7 Pre2E=15.5 MeV
Entries 20
Mean 107.7
RMS 2.433
Integral 35.04
Strip Energy MeV
0
2
4
6
8
10
98 100 102 104 106 108 110 112 114 116 118
Tow ID: sec=10 sub=3 eta=6
StripNumber

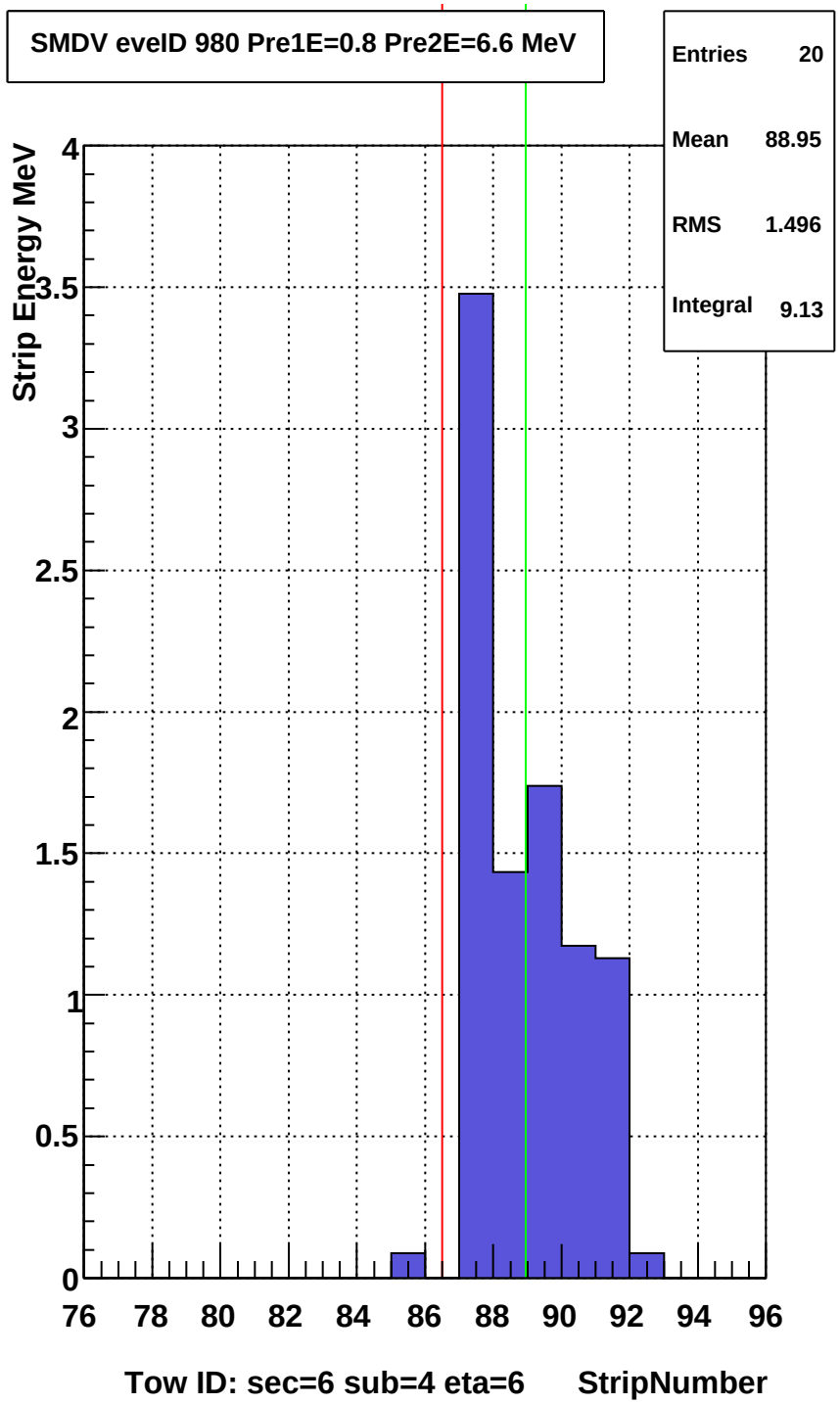

SMDU eveID 974 TowE=1.5 TpcP=2.2 GeV
Entries 20
Mean 106.1
RMS 1.654
Integral 11.22
Strip Energy MeV
Tow ID: sec=6 sub=3 eta=6
StripNumber

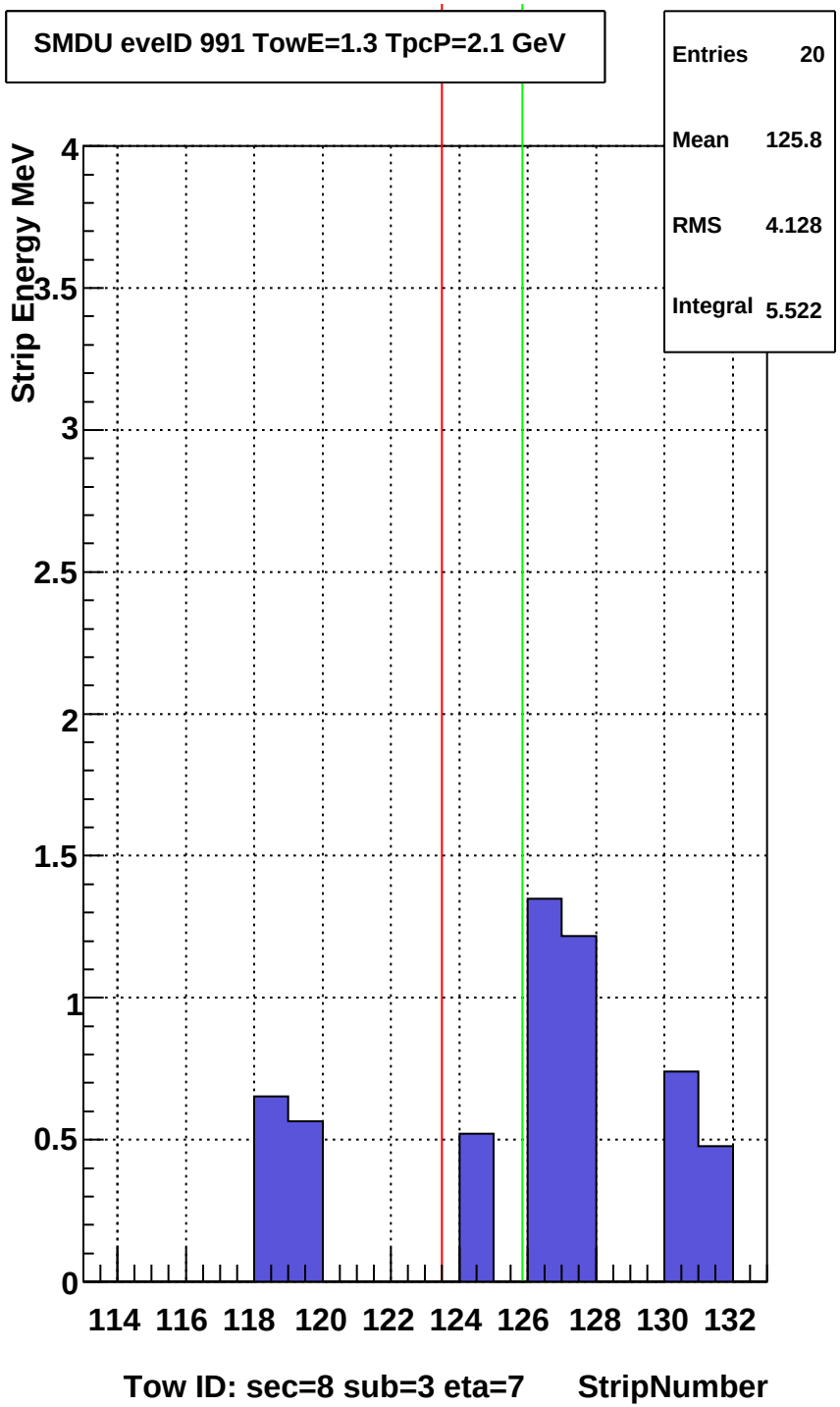

SMDV eveID 974 Pre1E=0.8 Pre2E=6.4 MeV
Entries 20
Mean 109.1
RMS 2.093
Integral 7
Strip Energy MeV
Tow ID: sec=6 sub=3 eta=6
StripNumber

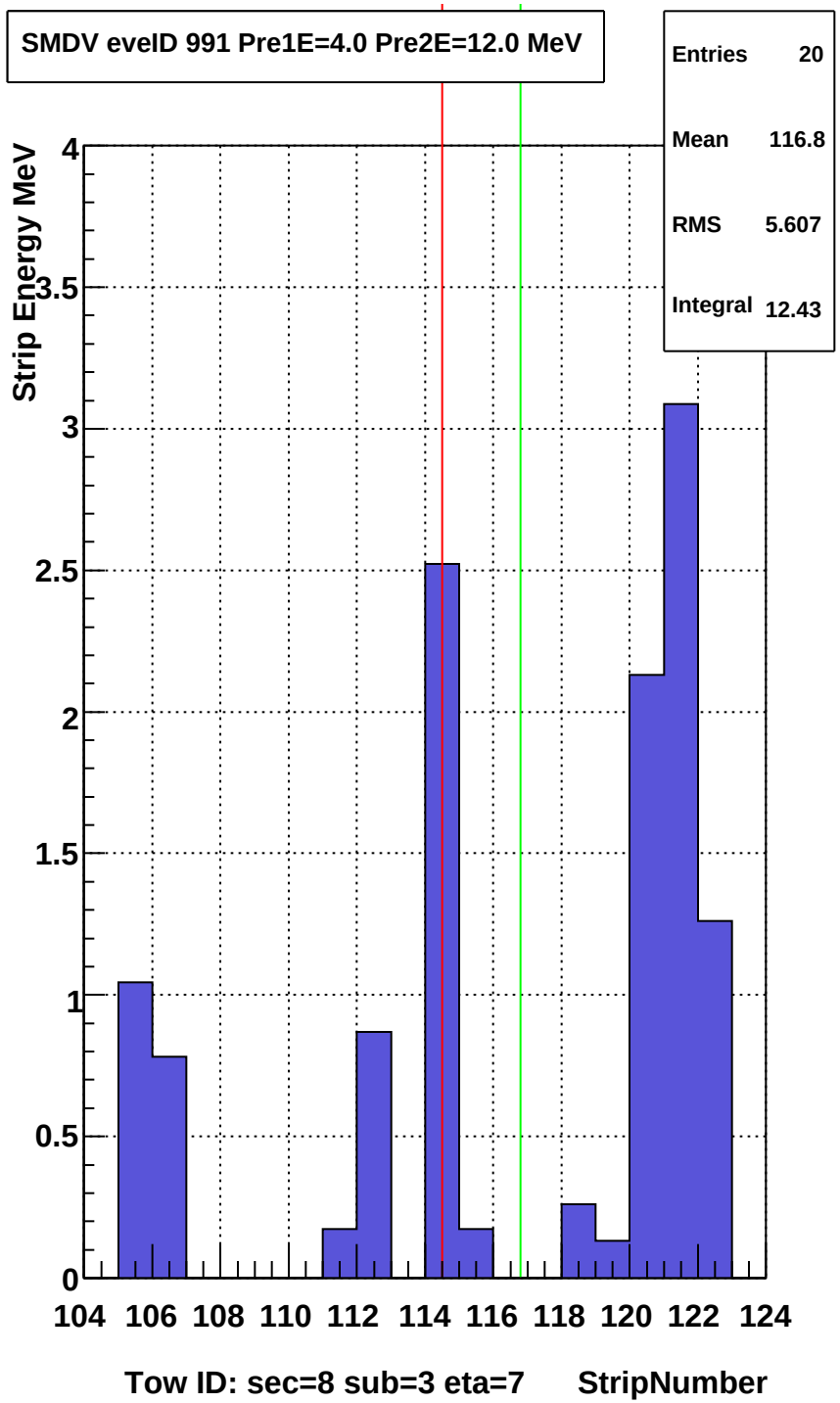

SMDU eveID 978 TowE=1.7 TpcP=2.5 GeV
Entries 20
Mean 178.1
RMS 2.12
Integral 28.65
Strip Energy MeV
0
1
2
3
4
5
6
7
8
166 168 170 172 174 176 178 180 182 184 186
Tow ID: sec=8 sub=4 eta=9
StripNumber

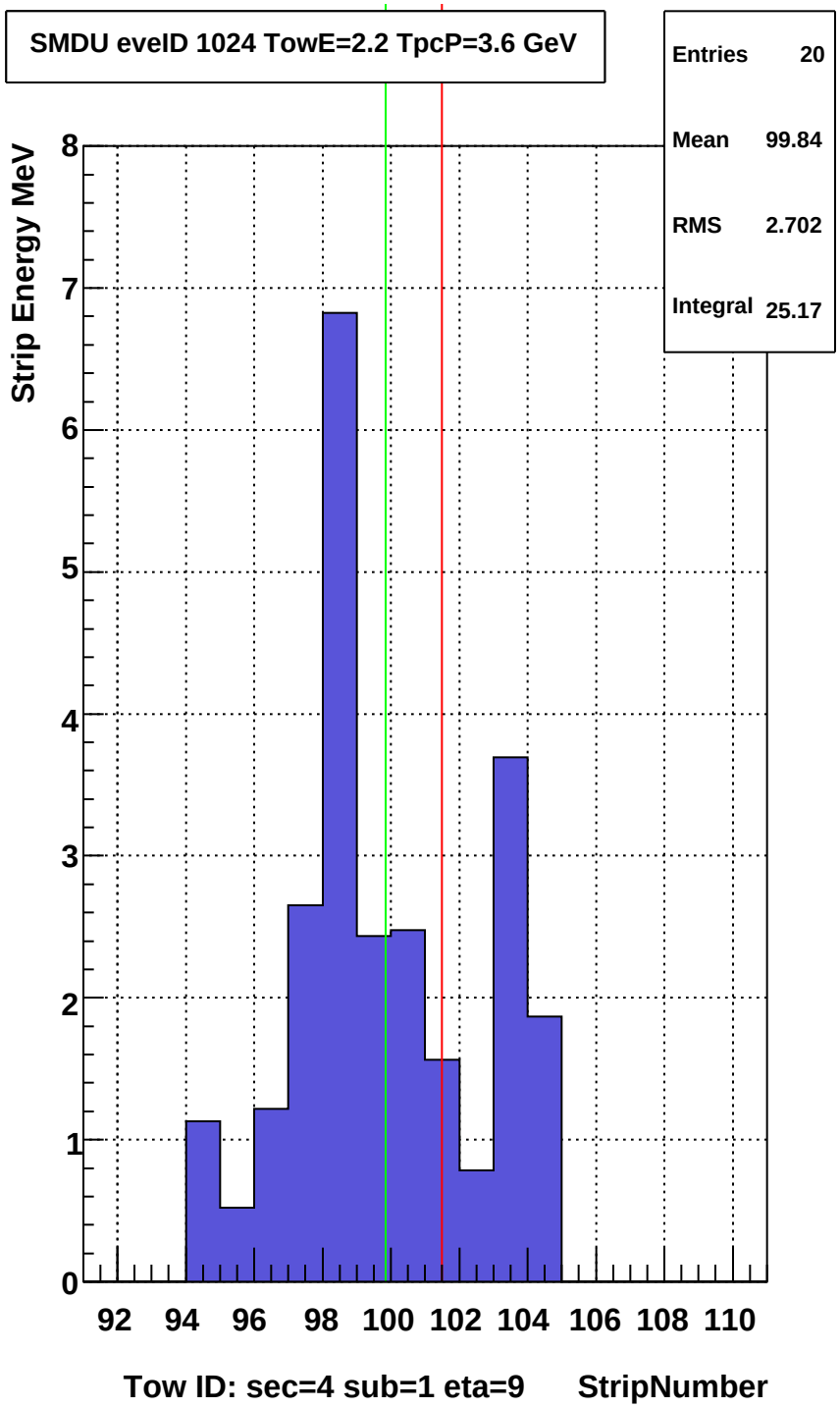

SMDV eveID 978 Pre1E=2.0 Pre2E=11.8 MeV
Entries 20
Mean 135
RMS 3.236
Integral 13.87
Strip Energy MeV
0
1
2
3
4
5
6
7
8
126 128 130 132 134 136 138 140 142 144 146
Tow ID: sec=8 sub=4 eta=9
StripNumber

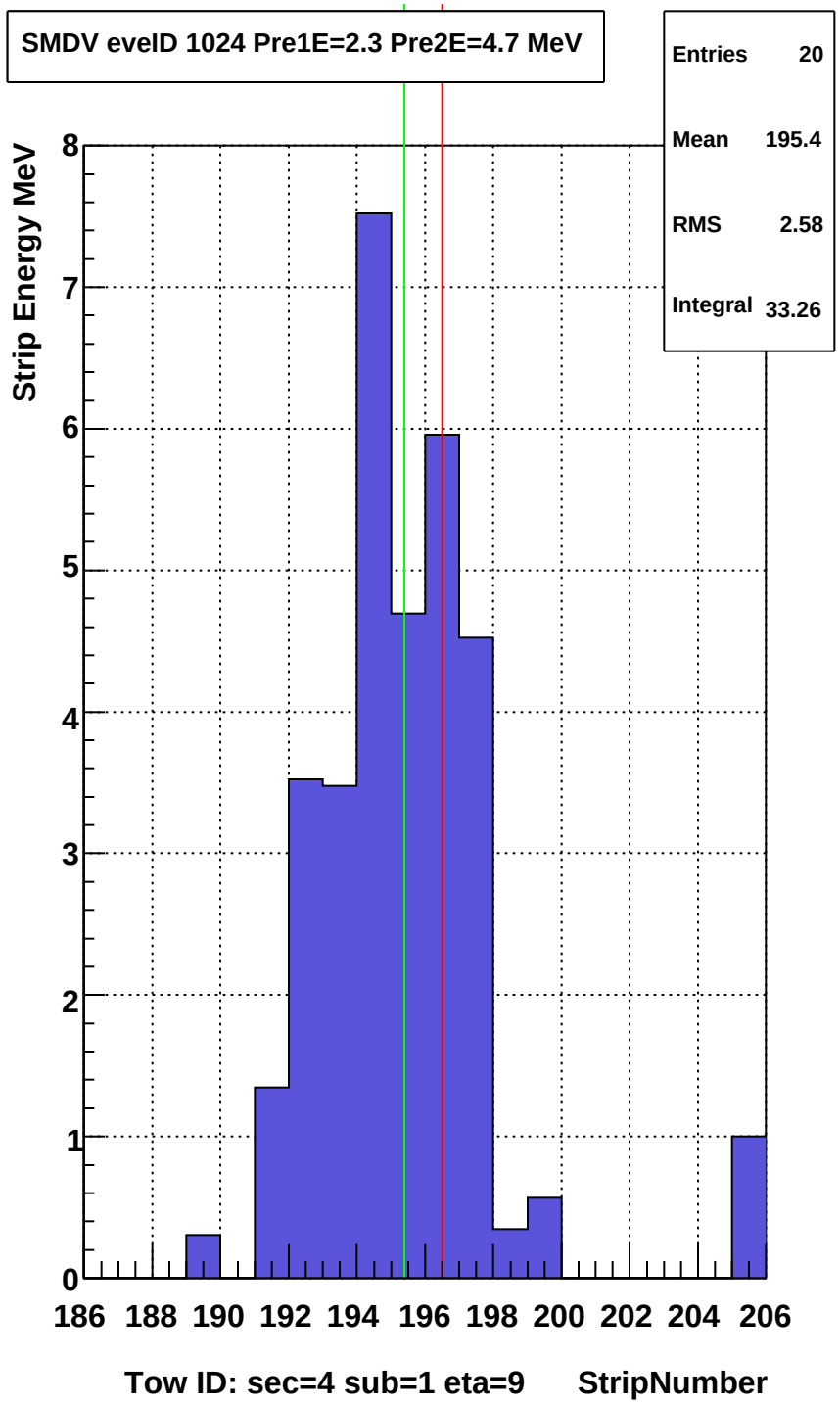

SMDU eveID 980 TowE=1.2 TpcP=1.7 GeV
Entries 20
Mean 117.3
RMS 1.739
Integral 5.174
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
108 110 112 114 116 118 120 122 124 126
Tow ID: sec=6 sub=4 eta=6
StripNumber

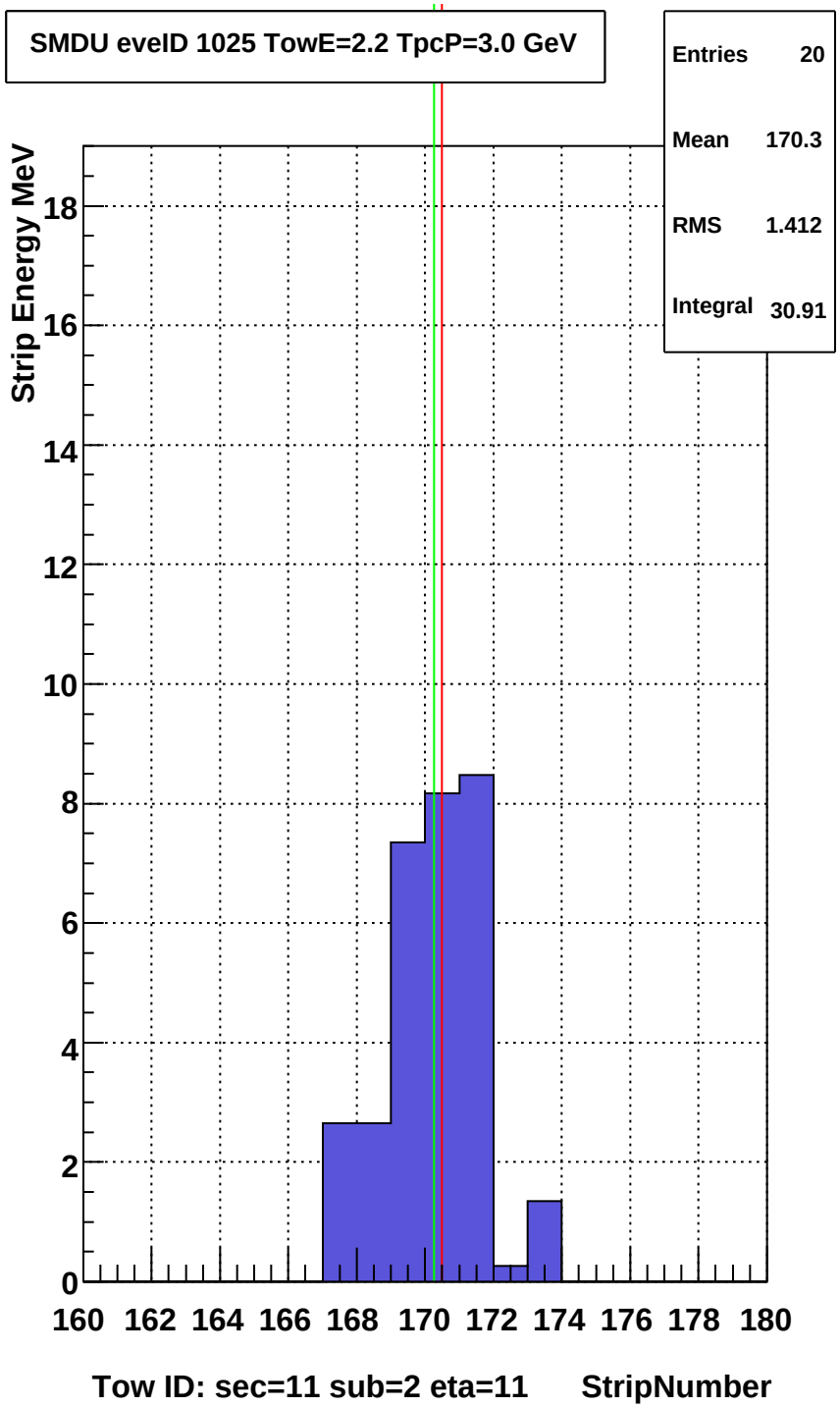

SMDV eveID 980 Pre1E=0.8 Pre2E=6.6 MeV
Entries 20
Mean 88.95
RMS 1.496
Integral 9.13
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
76 78 80 82 84 86 88 90 92 94 96
Tow ID: sec=6 sub=4 eta=6
StripNumber

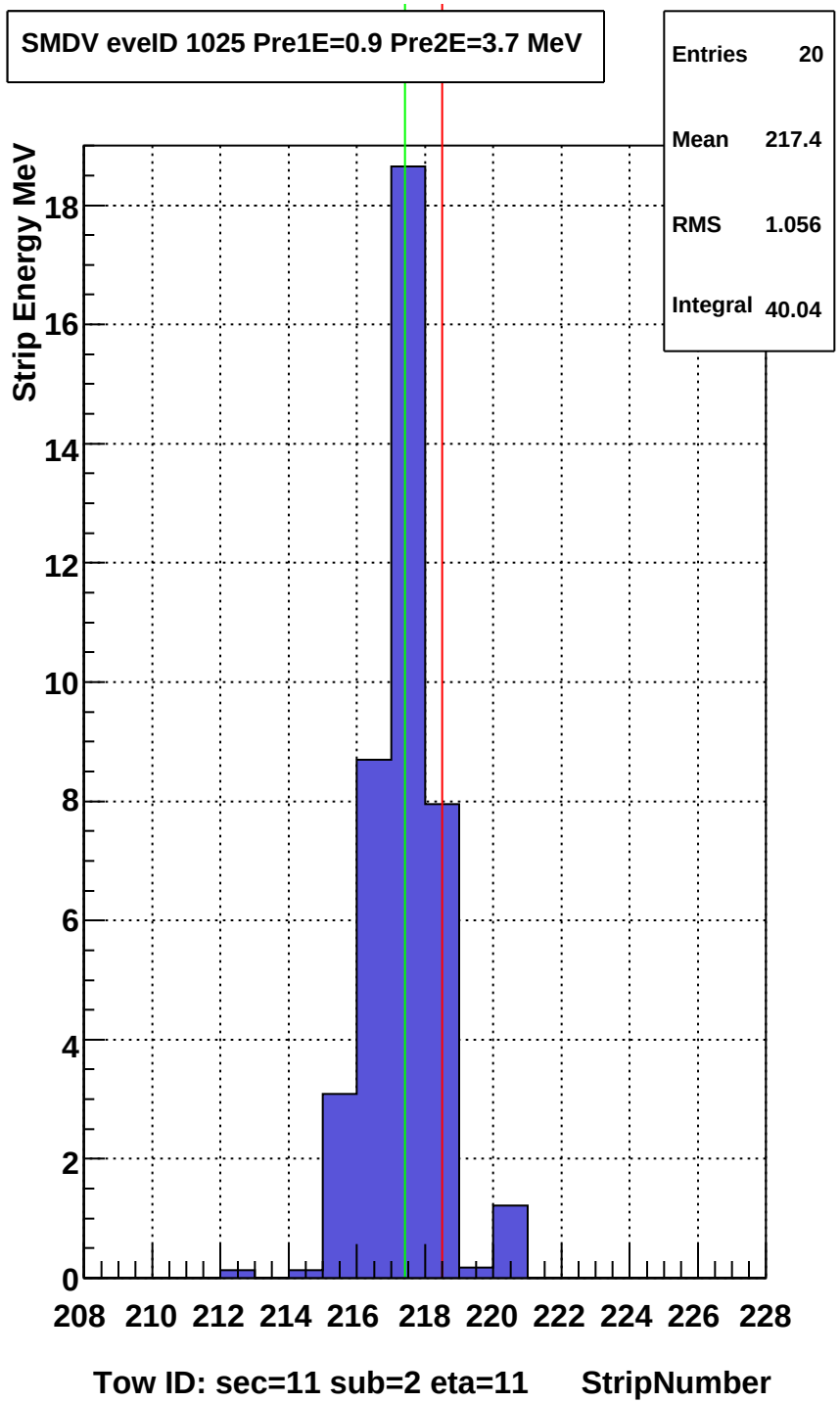

SMDU eveID 991 TowE=1.3 TpcP=2.1 GeV
Entries 20
Mean 125.8
RMS 4.128
Integral 5.522
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
114 116 118 120 122 124 126 128 130 132
Tow ID: sec=8 sub=3 eta=7
StripNumber

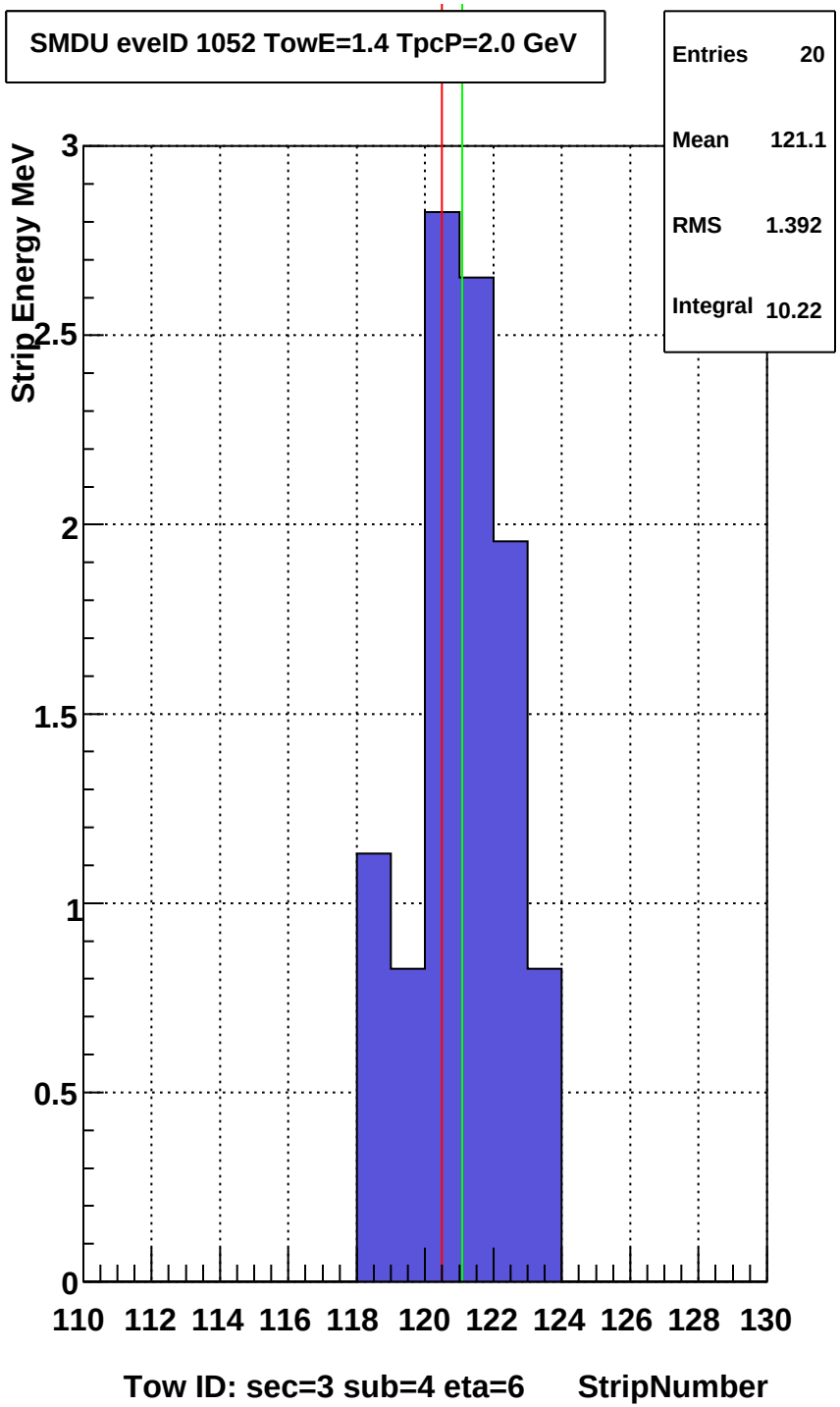

SMDV eveID 991 Pre1E=4.0 Pre2E=12.0 MeV
Entries 20
Mean 116.8
RMS 5.607
Integral 12.43
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
104 106 108 110 112 114 116 118 120 122 124
Tow ID: sec=8 sub=3 eta=7
StripNumber

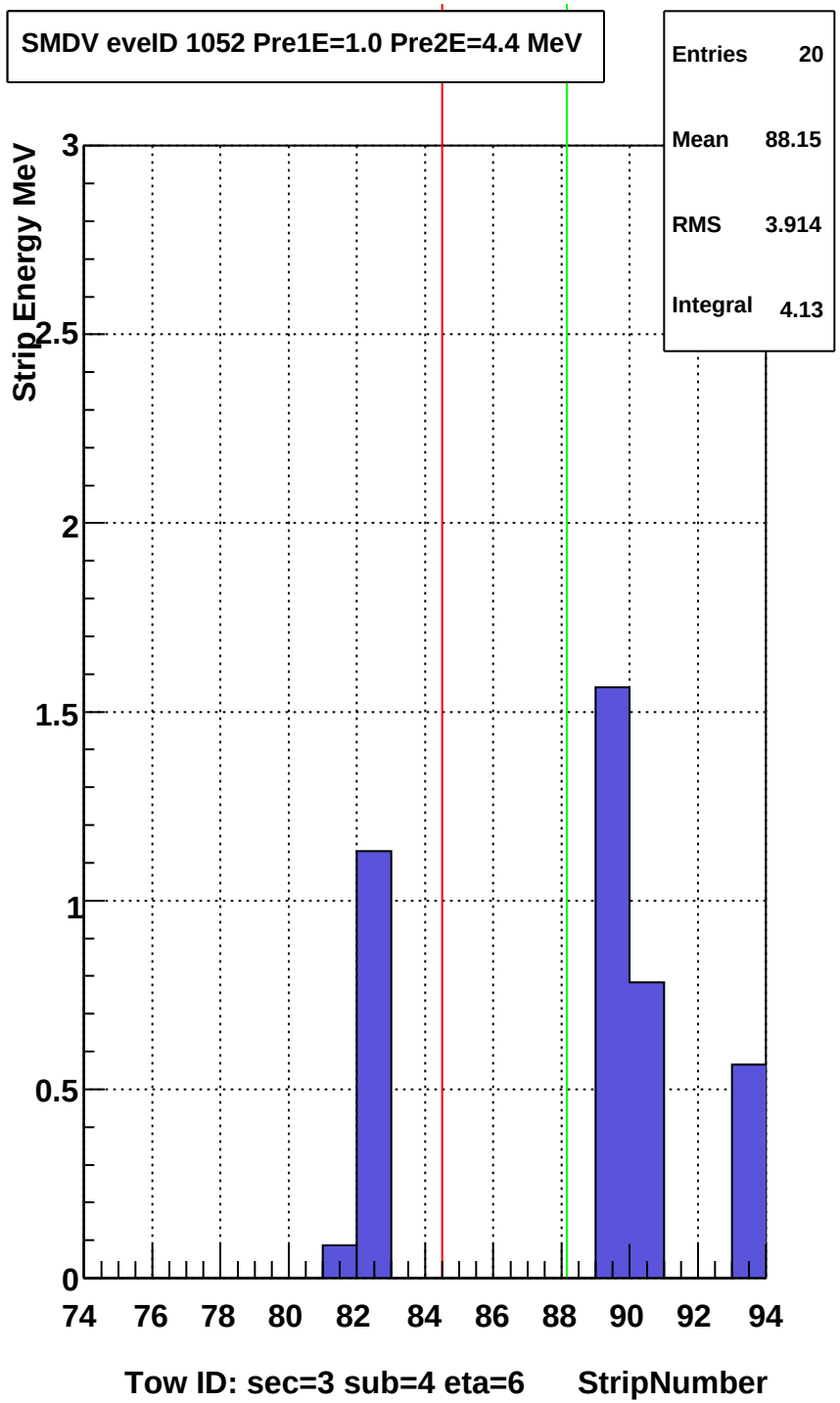

SMDU eveID 1024 TowE=2.2 TpcP=3.6 GeV
Entries 20
Mean 99.84
RMS 2.702
Integral 25.17
Strip Energy MeV
0
1
2
3
4
5
6
7
8
92 94 96 98 100 102 104 106 108 110
Tow ID: sec=4 sub=1 eta=9 StripNumber

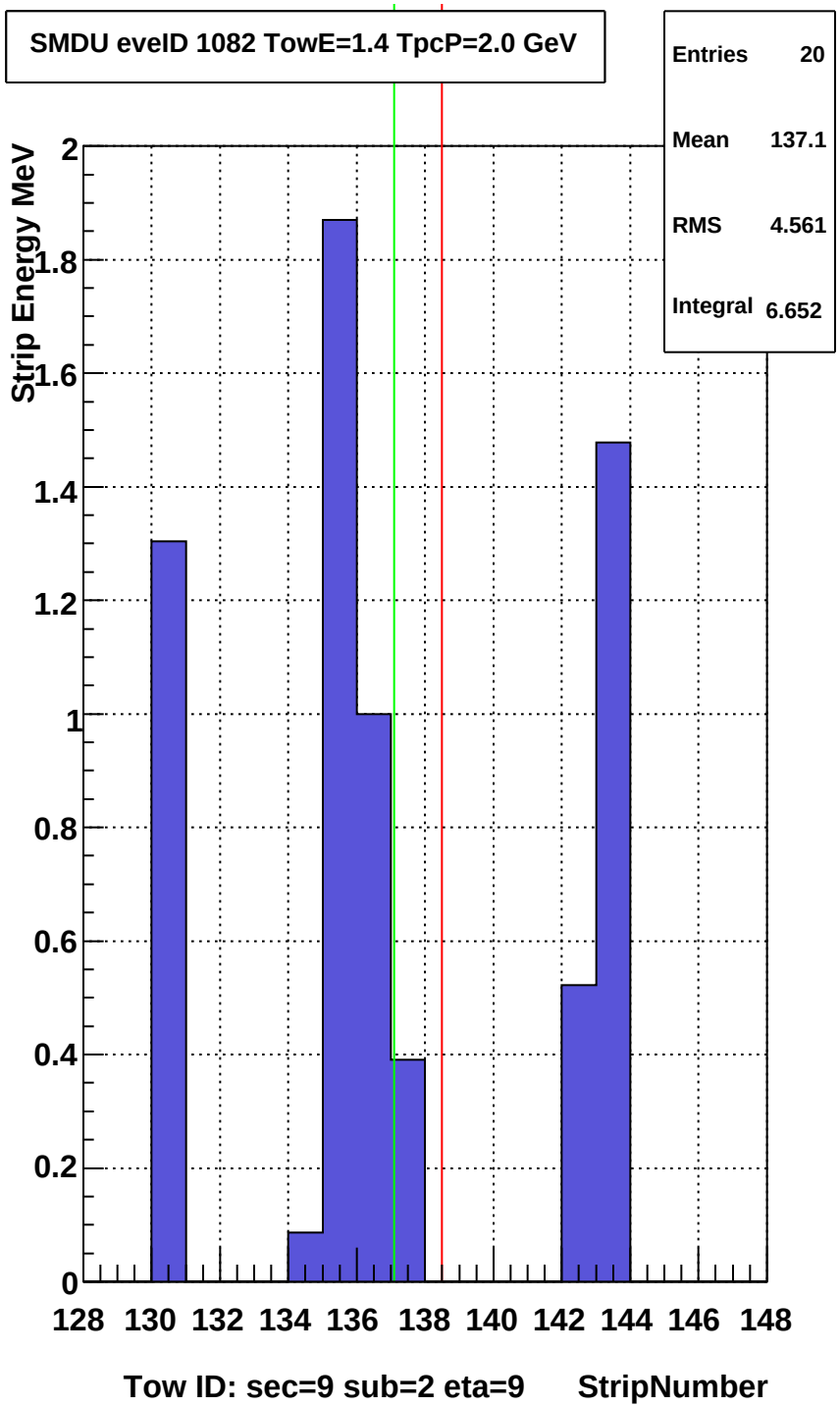

SMDV eveID 1024 Pre1E=2.3 Pre2E=4.7 MeV
Entries 20
Mean 195.4
RMS 2.58
Integral 33.26
Strip Energy MeV
0
1
2
3
4
5
6
7
8
186 188 190 192 194 196 198 200 202 204 206
Tow ID: sec=4 sub=1 eta=9 StripNumber

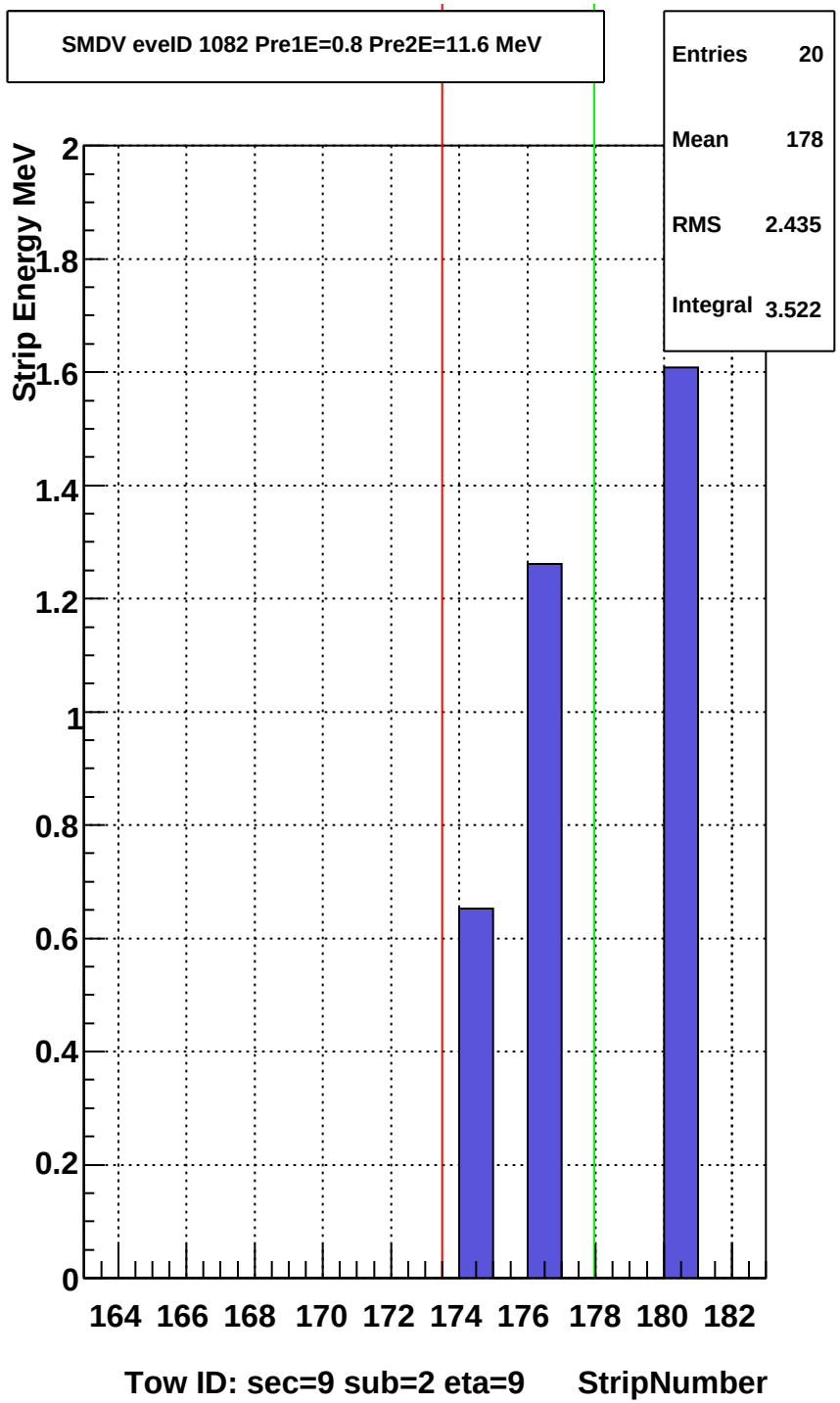

SMDU eveID 1025 TowE=2.2 TpcP=3.0 GeV
Entries 20
Mean 170.3
RMS 1.412
Integral 30.91
Strip Energy MeV
0
2
4
6
8
10
12
14
16
18
160 162 164 166 168 170 172 174 176 178 180
Tow ID: sec=11 sub=2 eta=11
StripNumber

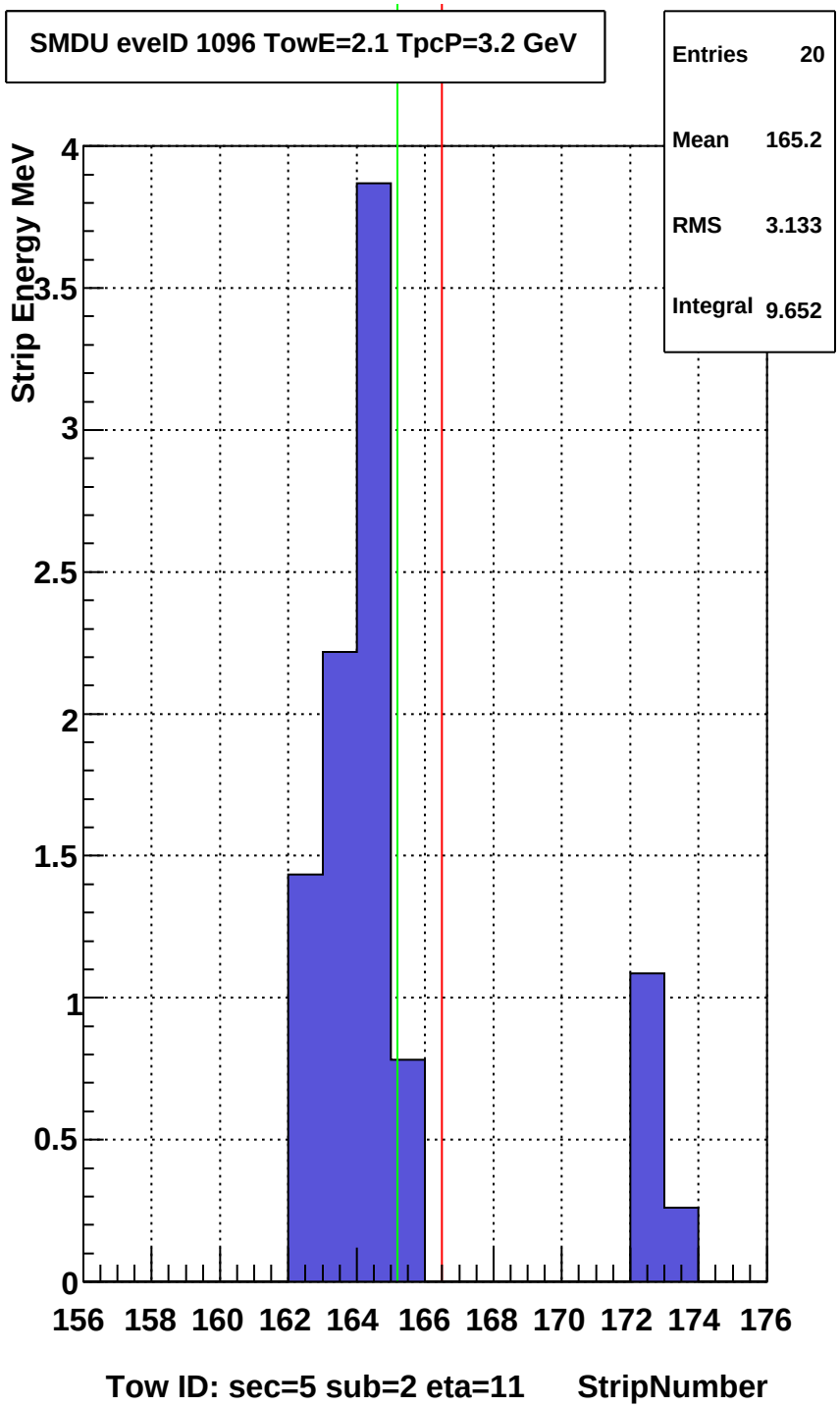

SMDV eveID 1025 Pre1E=0.9 Pre2E=3.7 MeV
Entries 20
Mean 217.4
RMS 1.056
Integral 40.04
Strip Energy MeV
0
2
4
6
8
10
12
14
16
18
208 210 212 214 216 218 220 222 224 226 228
Tow ID: sec=11 sub=2 eta=11
StripNumber

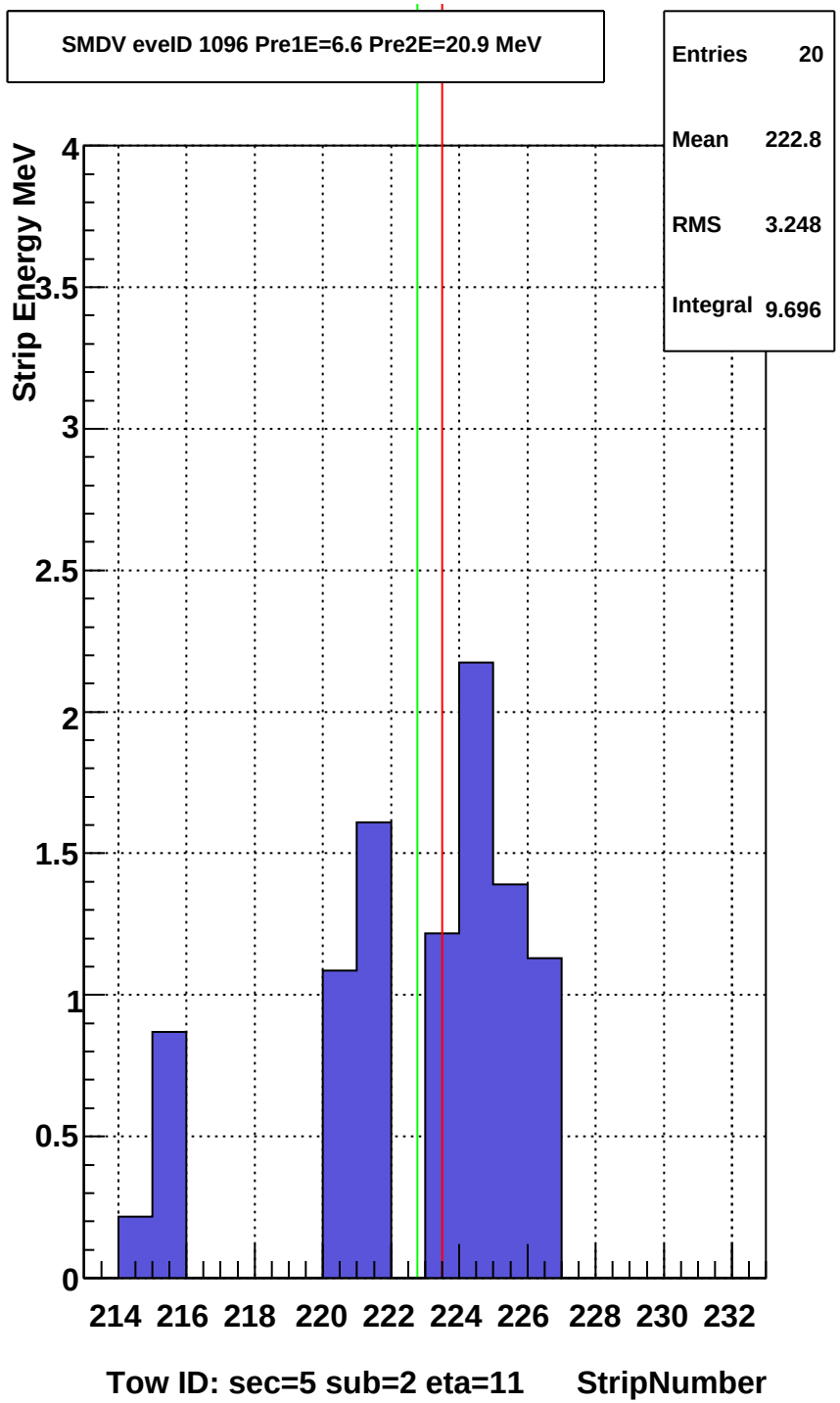

SMDU eveID 1052 TowE=1.4 TpcP=2.0 GeV
Entries 20
Mean 121.1
RMS 1.392
Integral 10.22
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
110 112 114 116 118 120 122 124 126 128 130
Tow ID: sec=3 sub=4 eta=6 StripNumber

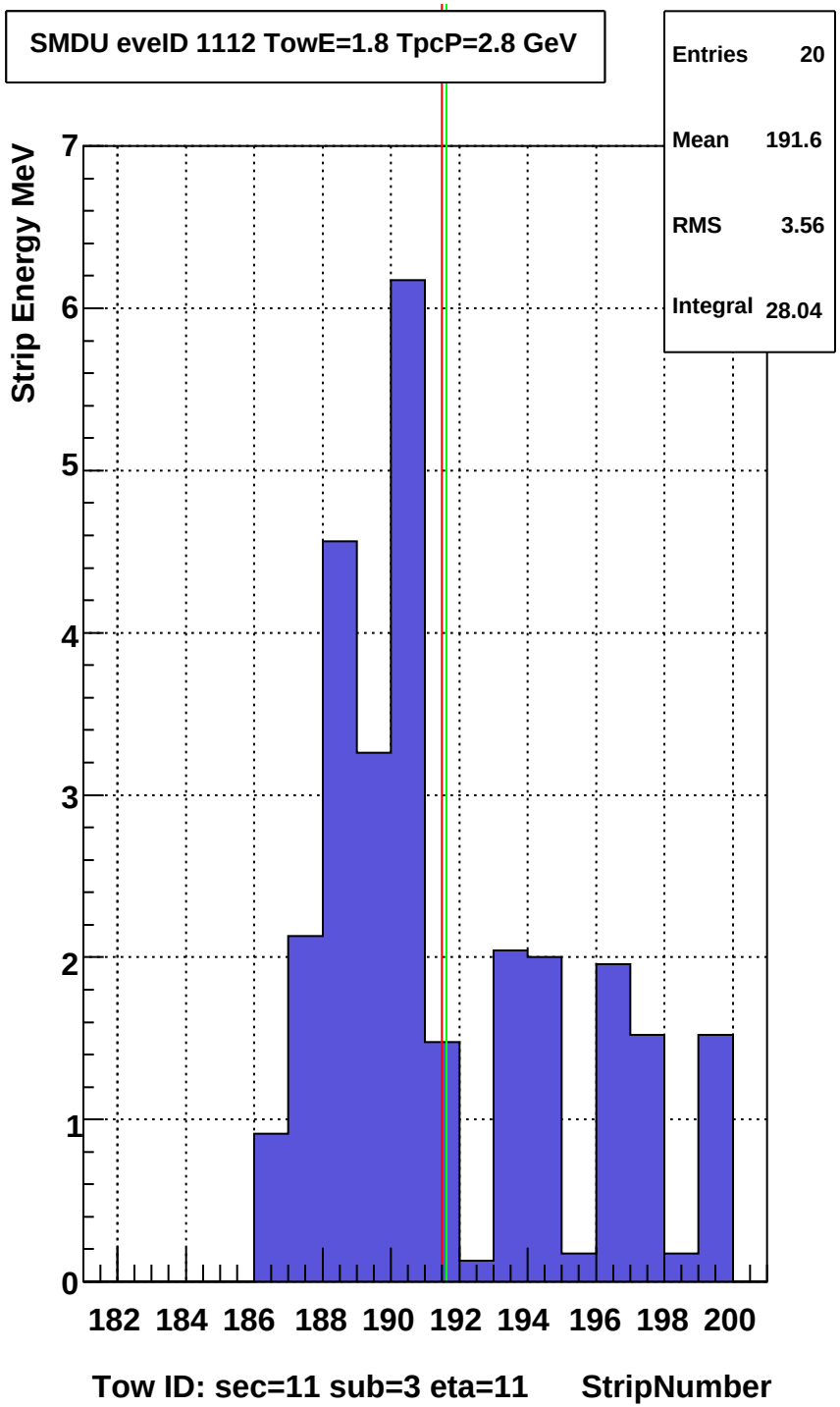

SMDV eveID 1052 Pre1E=1.0 Pre2E=4.4 MeV
Entries 20
Mean 88.15
RMS 3.914
Integral 4.13
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
74 76 78 80 82 84 86 88 90 92 94
Tow ID: sec=3 sub=4 eta=6 StripNumber

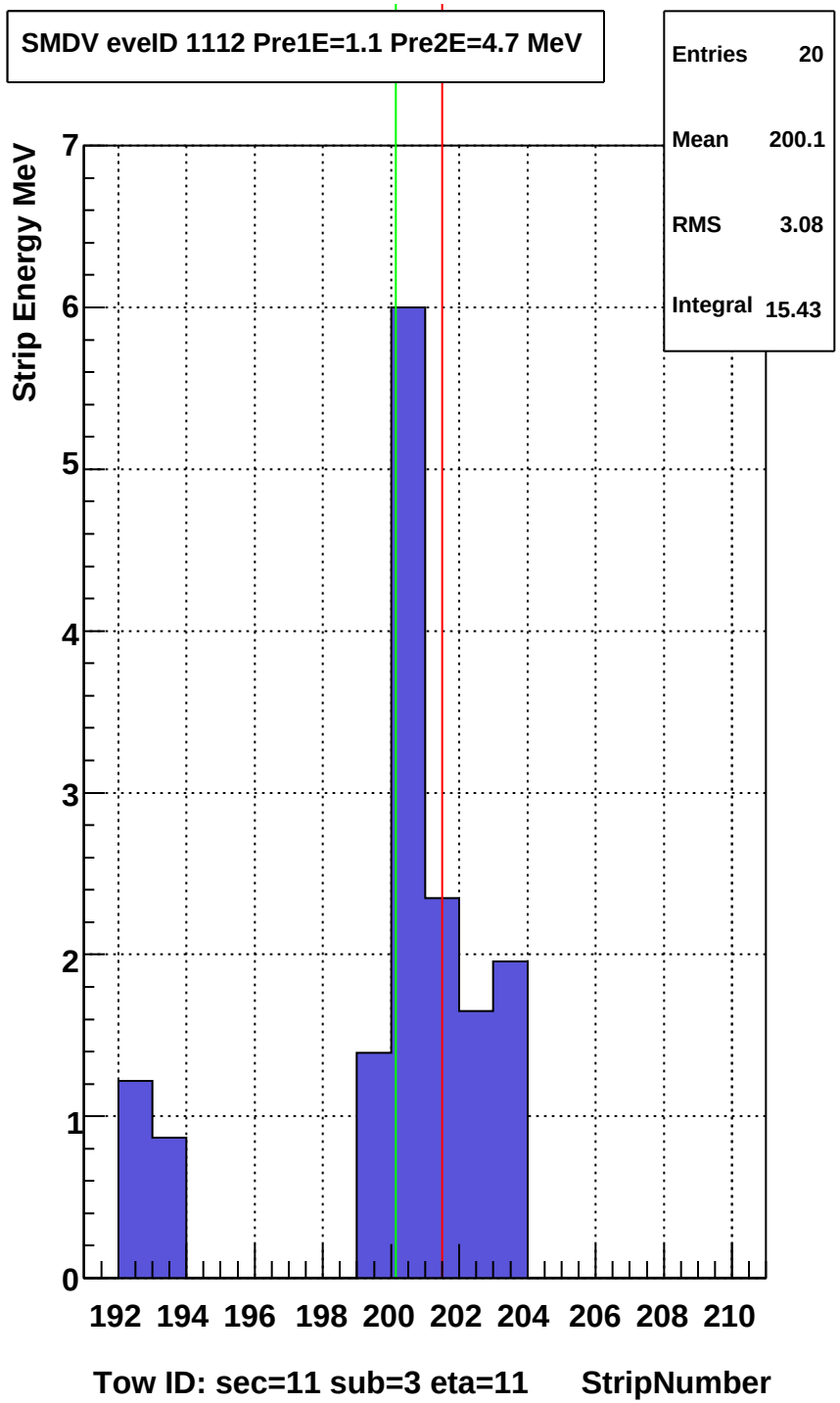

SMDU eveID 1082 TowE=1.4 TpcP=2.0 GeV
Entries 20
Mean 137.1
RMS 4.561
Integral 6.652
Strip Energy MeV
Tow ID: sec=9 sub=2 eta=9
StripNumber

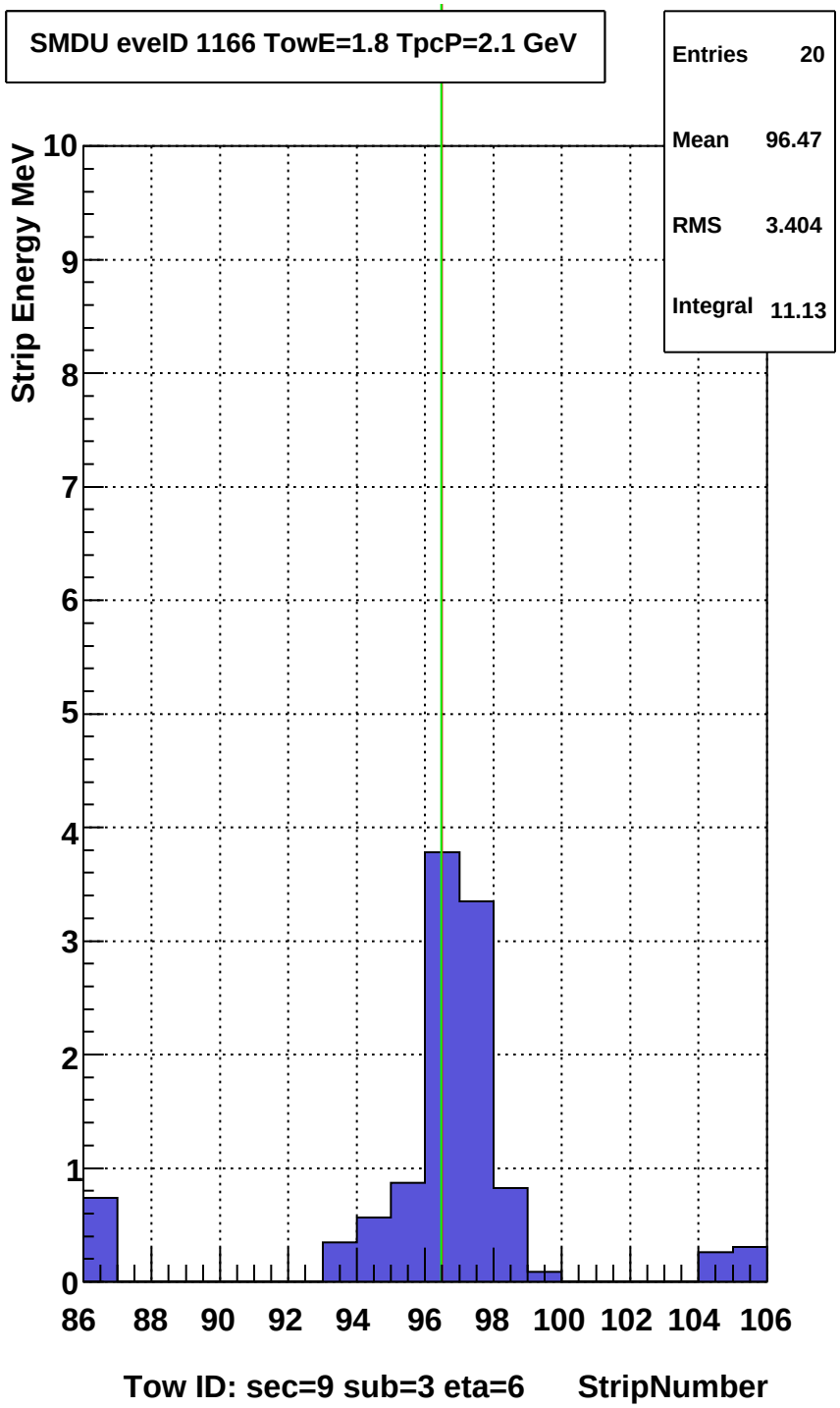

SMDV eveID 1082 Pre1E=0.8 Pre2E=11.6 MeV
Entries 20
Mean 178
RMS 2.435
Integral 3.522
Strip Energy MeV
Tow ID: sec=9 sub=2 eta=9
StripNumber

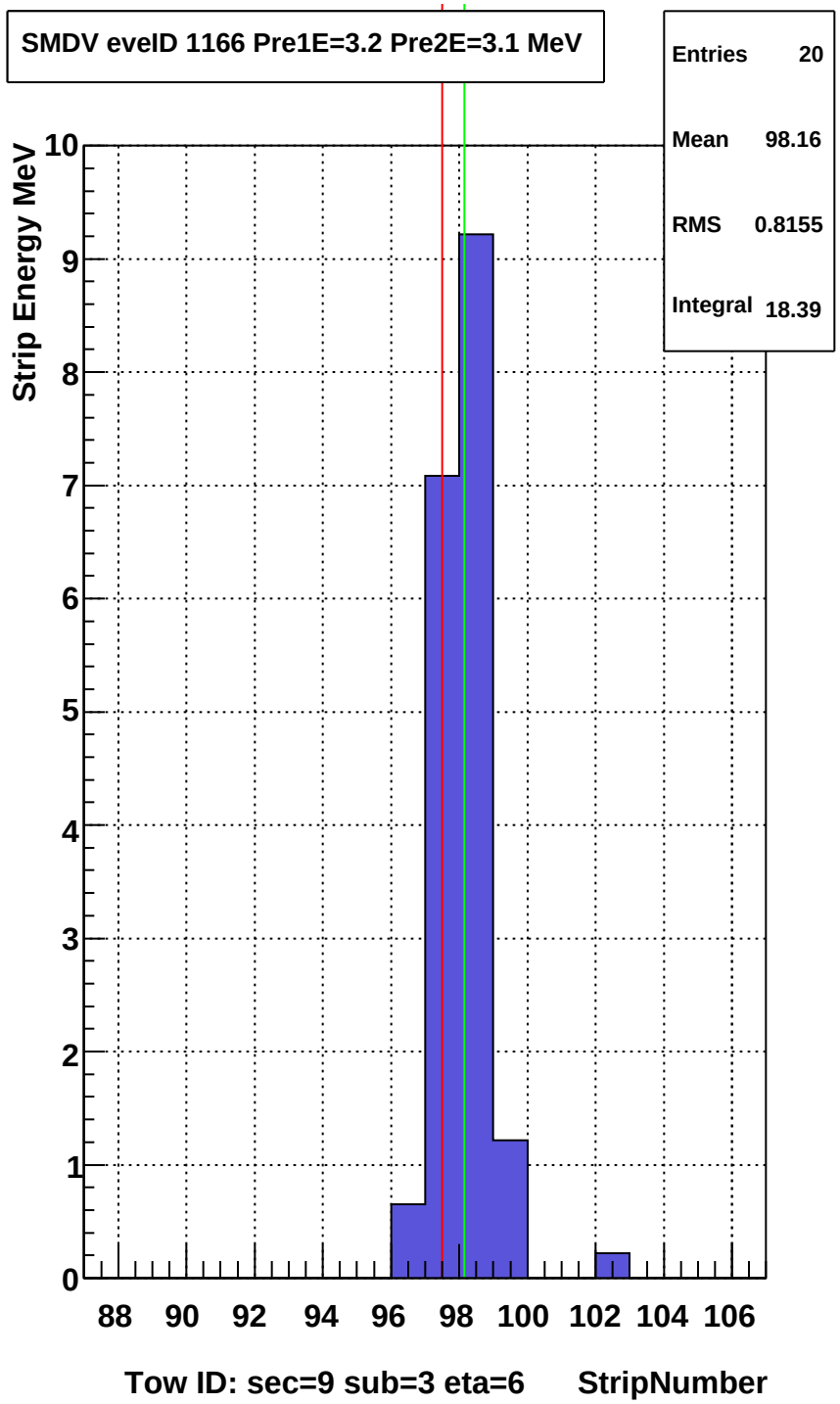

SMDU eveID 1096 TowE=2.1 TpcP=3.2 GeV
Entries 20
Mean 165.2
RMS 3.133
Integral 9.652
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
156 158 160 162 164 166 168 170 172 174 176
Tow ID: sec=5 sub=2 eta=11
StripNumber

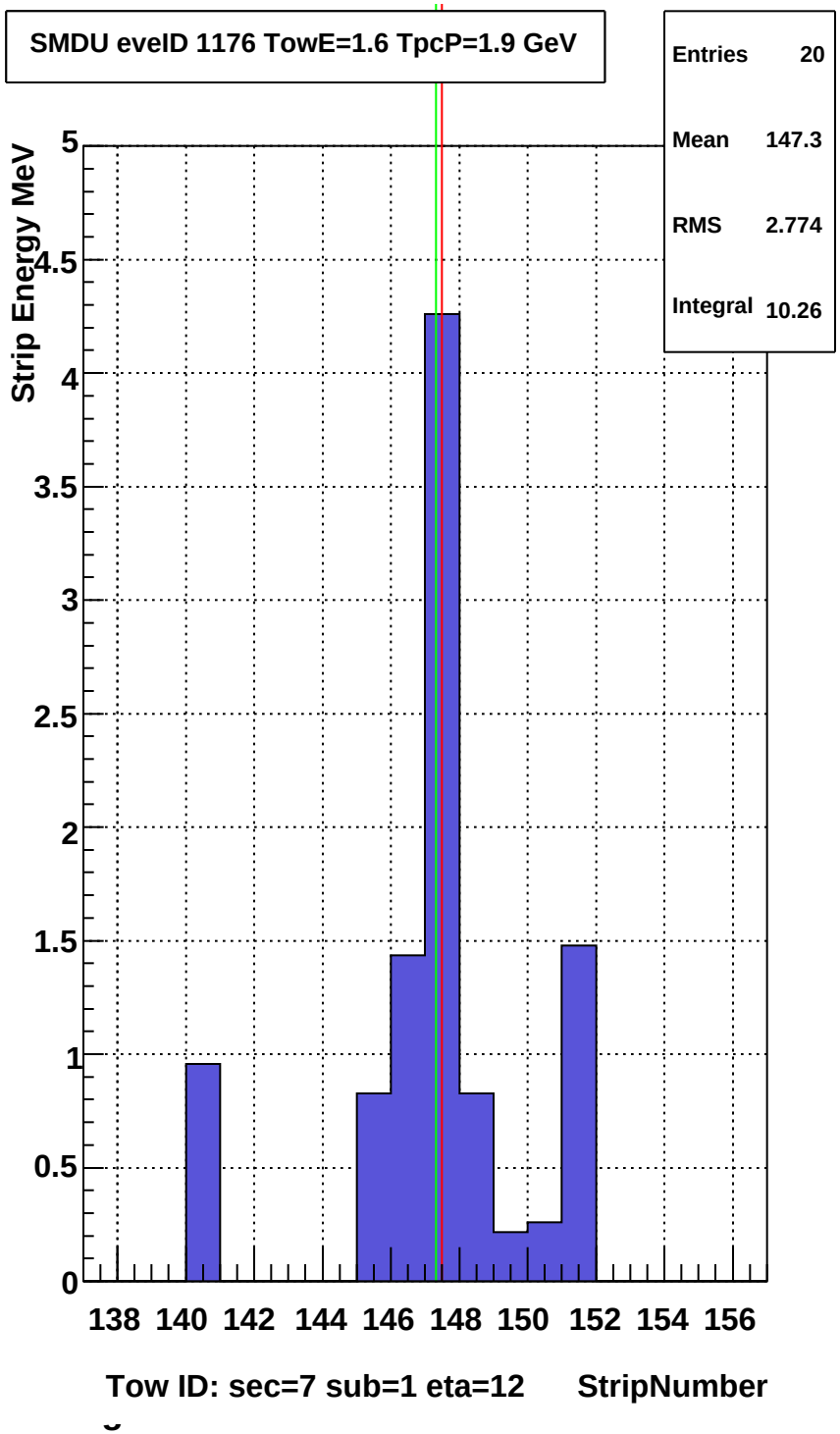

SMDV eveID 1096 Pre1E=6.6 Pre2E=20.9 MeV
Entries 20
Mean 222.8
RMS 3.248
Integral 9.696
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
214 216 218 220 222 224 226 228 230 232
Tow ID: sec=5 sub=2 eta=11
StripNumber

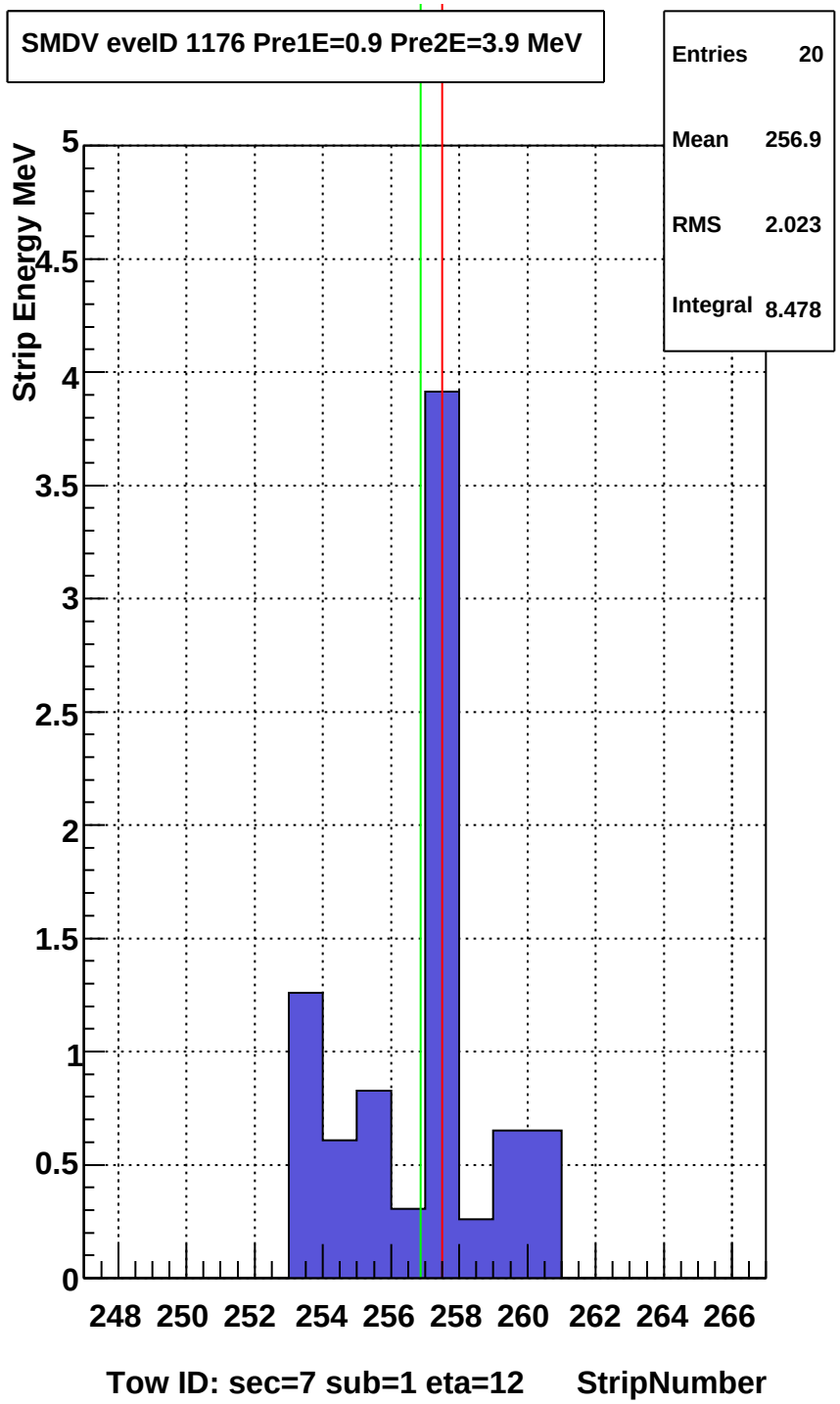

SMDU eveID 1112 TowE=1.8 TpcP=2.8 GeV
Entries 20
Mean 191.6
RMS 3.56
Integral 28.04
Strip Energy MeV
0
1
2
3
4
5
6
7
182 184 186 188 190 192 194 196 198 200
Tow ID: sec=11 sub=3 eta=11
StripNumber

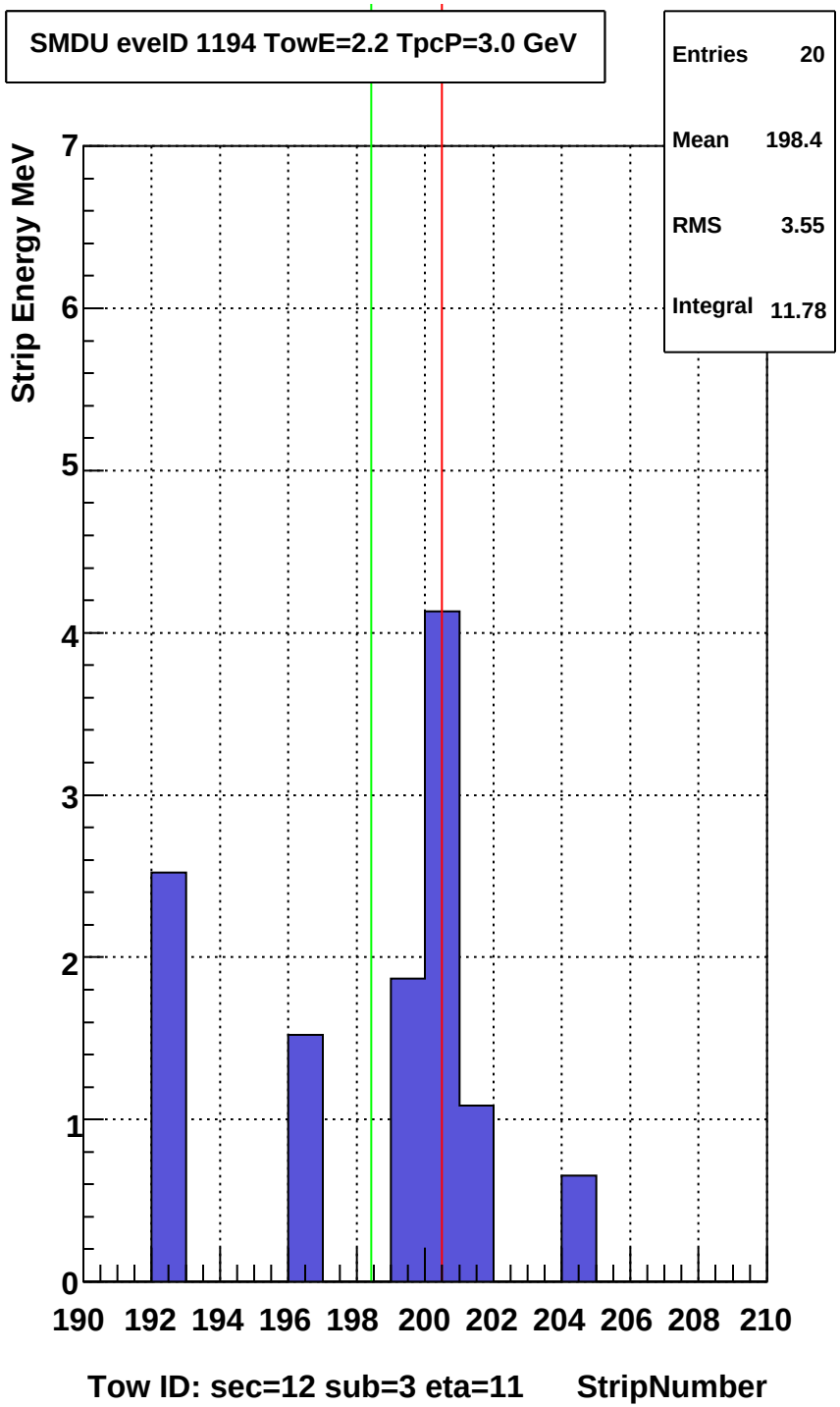

SMDV eveID 1112 Pre1E=1.1 Pre2E=4.7 MeV
Entries 20
Mean 200.1
RMS 3.08
Integral 15.43
Strip Energy MeV
0
1
2
3
4
5
6
7
192 194 196 198 200 202 204 206 208 210
Tow ID: sec=11 sub=3 eta=11
StripNumber

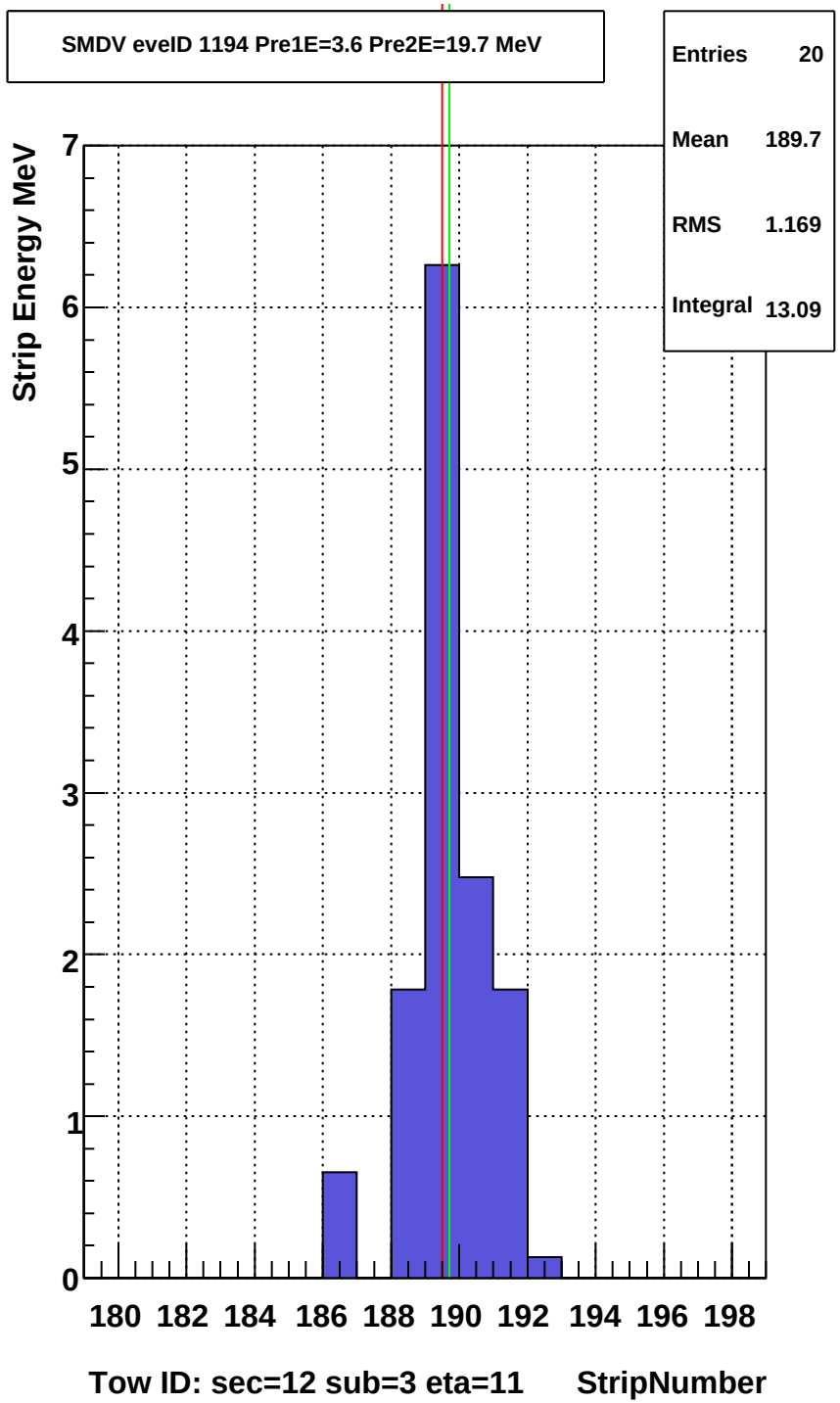

SMDU eveID 1166 TowE=1.8 TpcP=2.1 GeV
Entries 20
Mean 96.47
RMS 3.404
Integral 11.13
Strip Energy MeV
Tow ID: sec=9 sub=3 eta=6
StripNumber

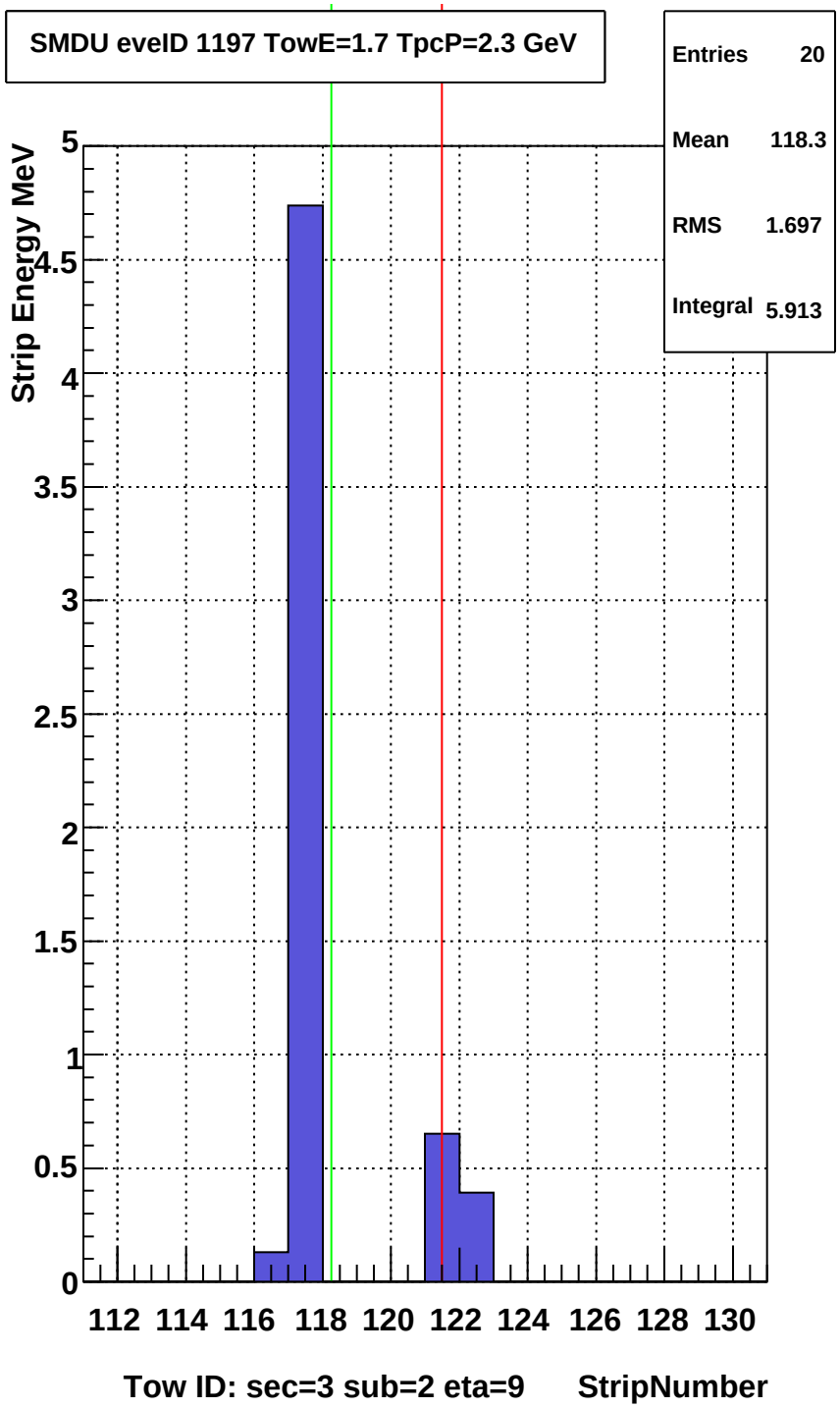

SMDV eveID 1166 Pre1E=3.2 Pre2E=3.1 MeV
Entries 20
Mean 98.16
RMS 0.8155
Integral 18.39
Strip Energy MeV
Tow ID: sec=9 sub=3 eta=6
StripNumber

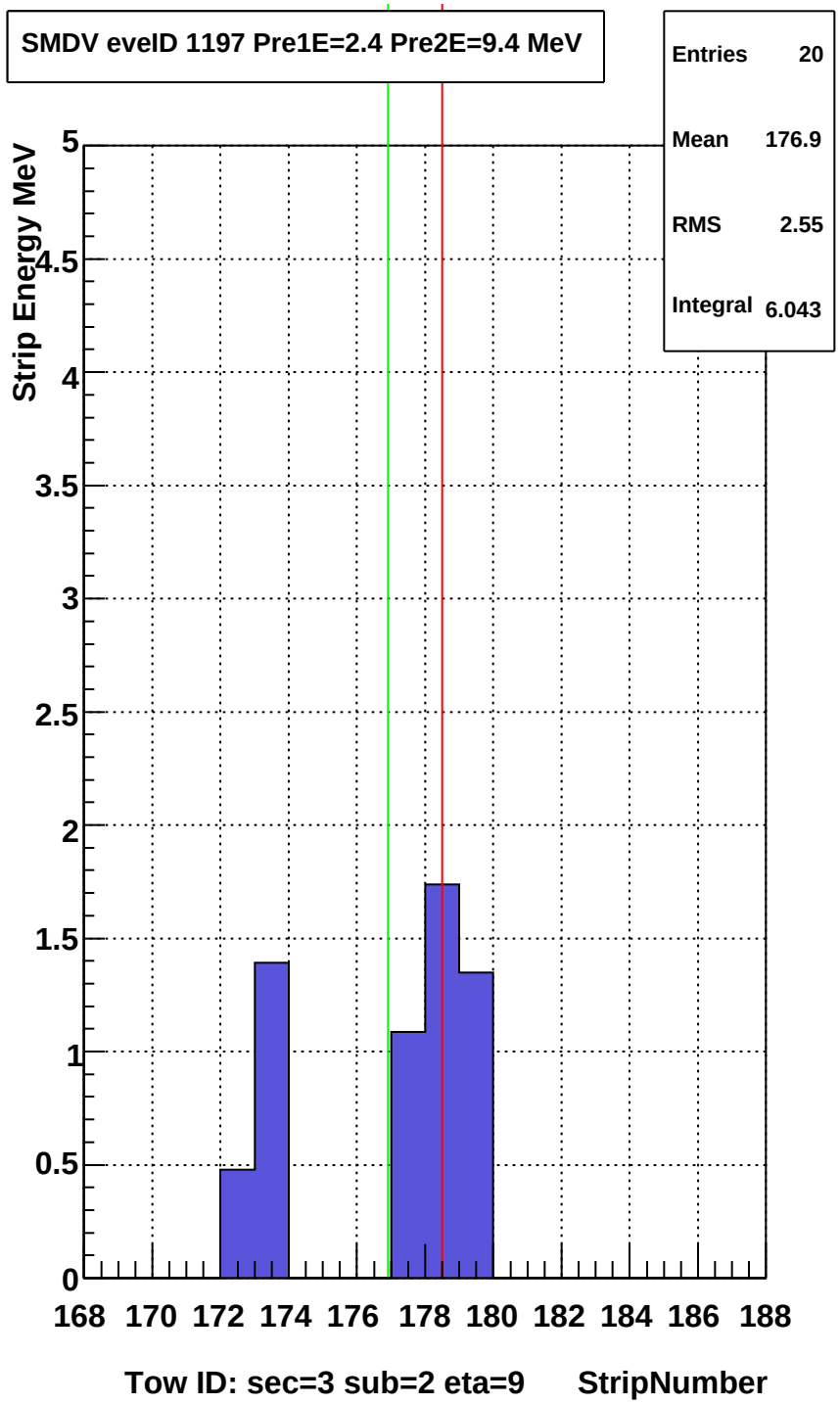

SMDU eveID 1176 TowE=1.6 TpcP=1.9 GeV
Entries 20
Mean 147.3
RMS 2.774
Integral 10.26
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
138 140 142 144 146 148 150 152 154 156
Tow ID: sec=7 sub=1 eta=12
StripNumber

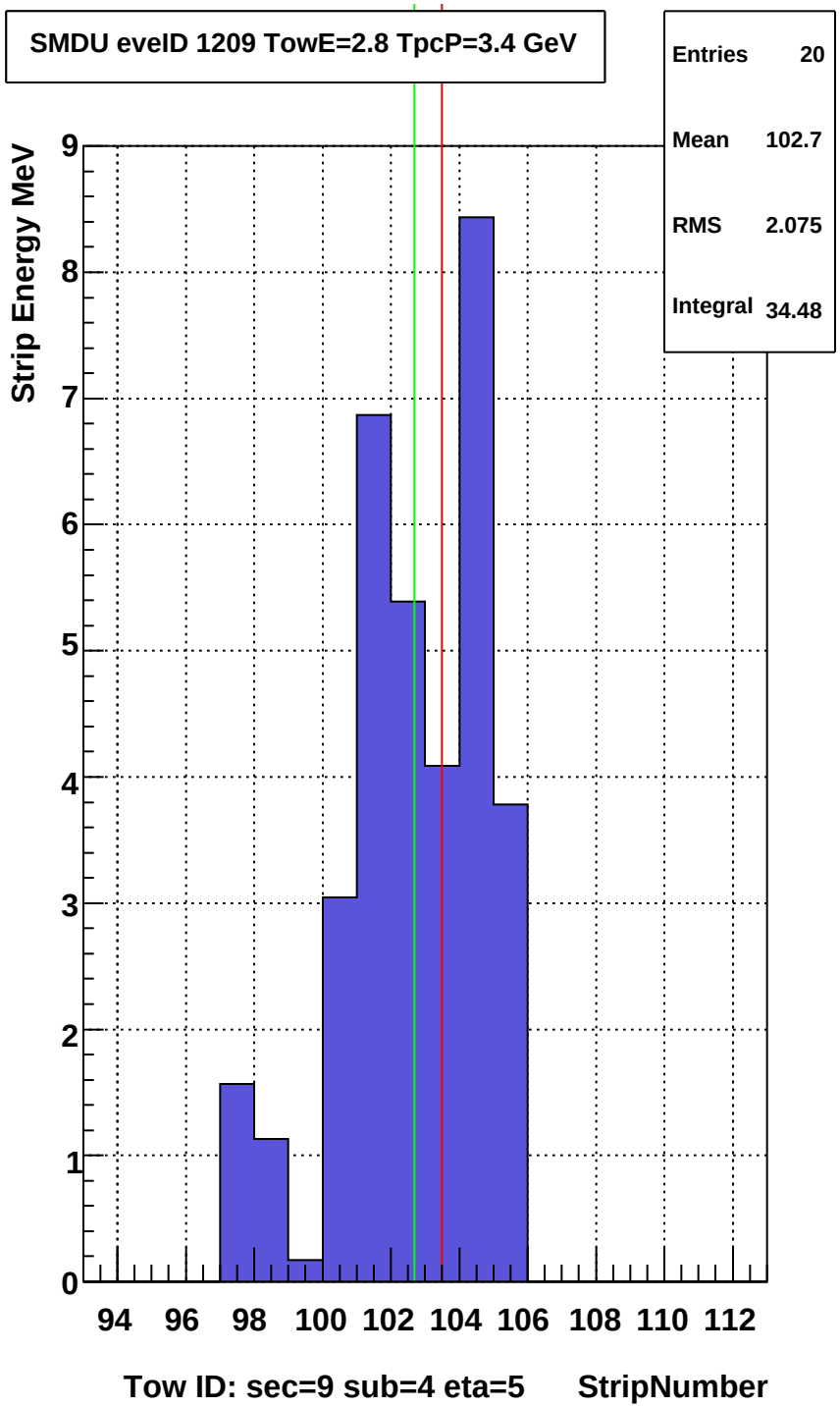

SMDV eveID 1176 Pre1E=0.9 Pre2E=3.9 MeV
Entries 20
Mean 256.9
RMS 2.023
Integral 8.478
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
248 250 252 254 256 258 260 262 264 266
Tow ID: sec=7 sub=1 eta=12
StripNumber

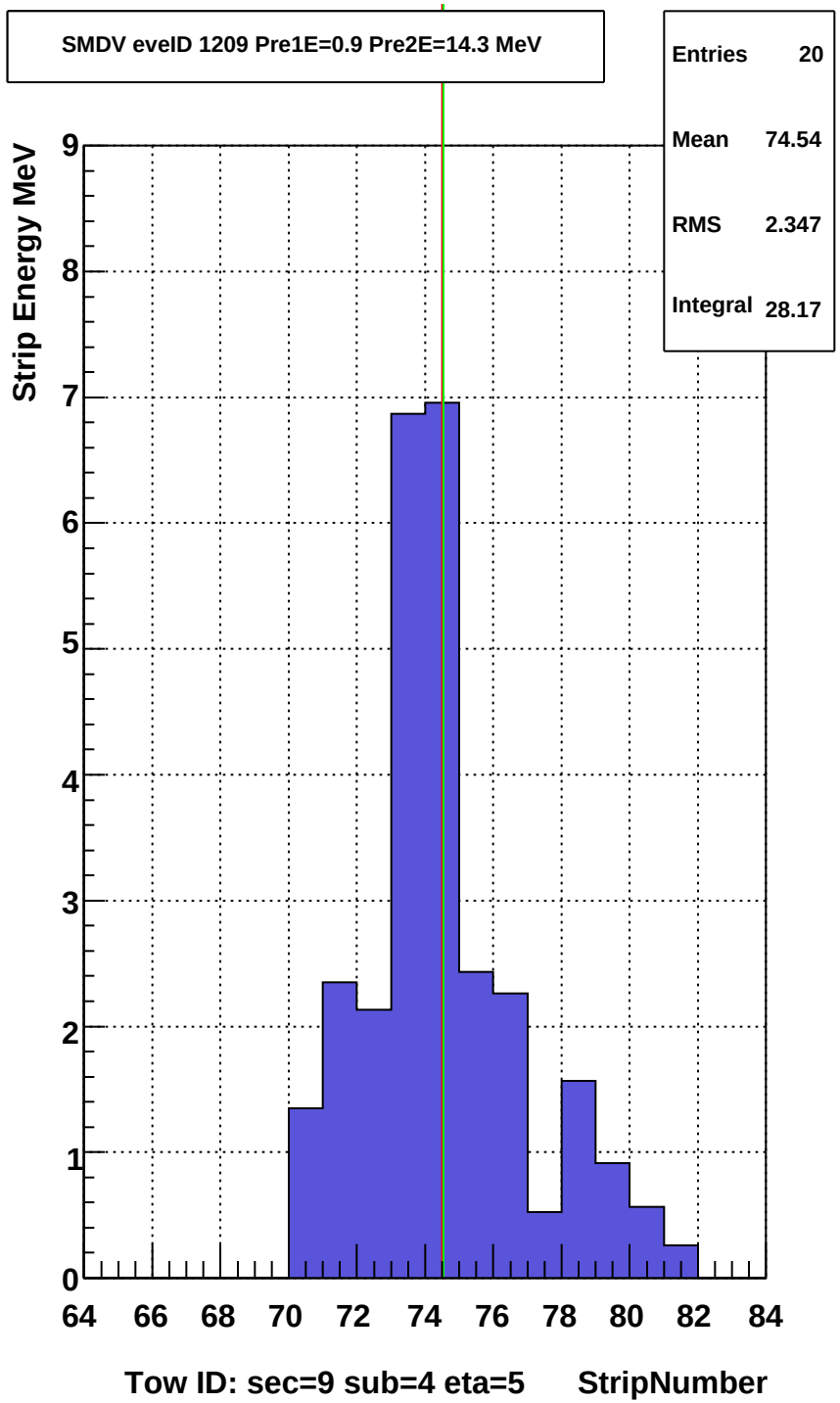

SMDU eveID 1194 TowE=2.2 TpcP=3.0 GeV
Entries 20
Mean 198.4
RMS 3.55
Integral 11.78
Strip Energy MeV
0
1
2
3
4
5
6
7
190 192 194 196 198 200 202 204 206 208 210
Tow ID: sec=12 sub=3 eta=11
StripNumber

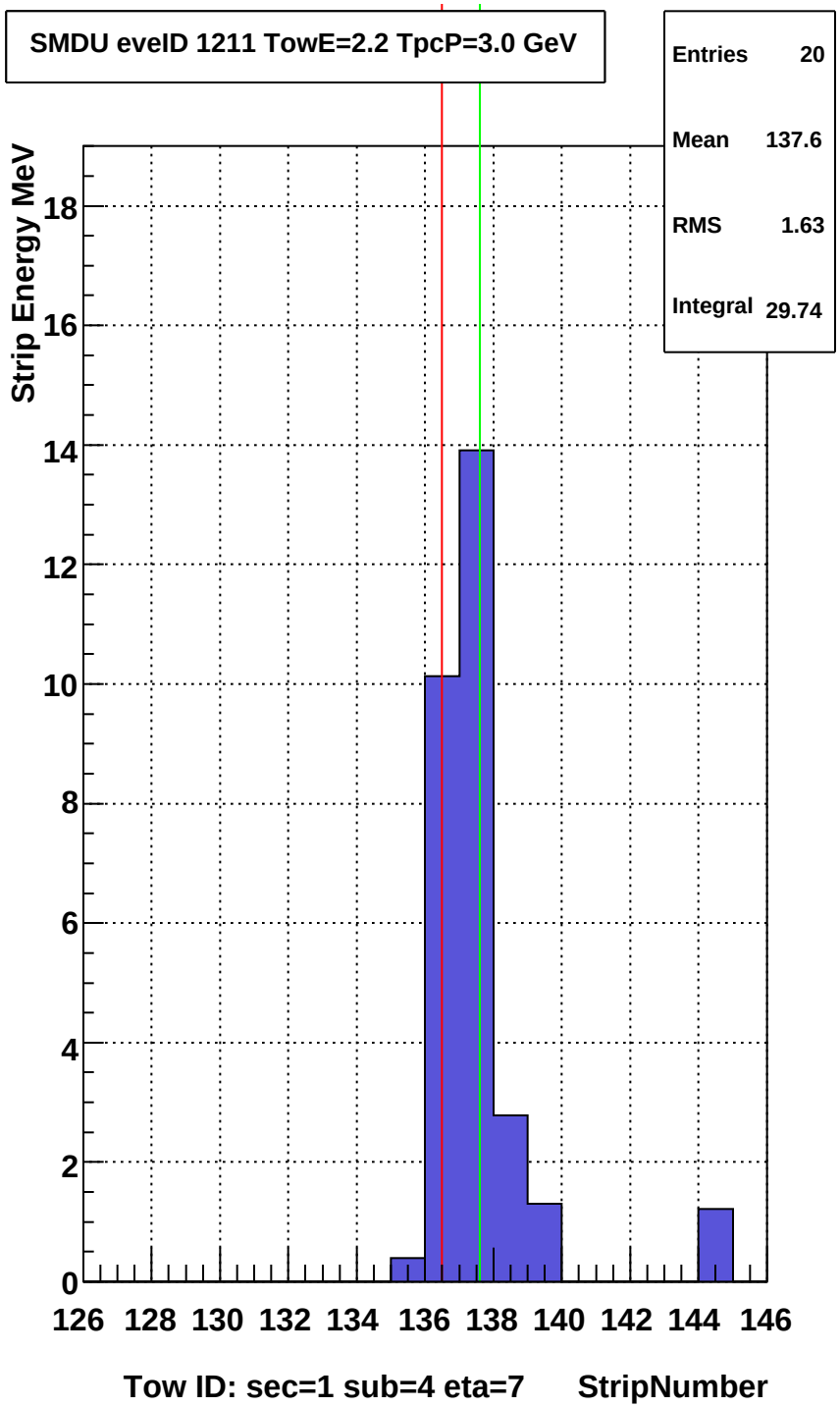

SMDV eveID 1194 Pre1E=3.6 Pre2E=19.7 MeV
Entries 20
Mean 189.7
RMS 1.169
Integral 13.09
Strip Energy MeV
0
1
2
3
4
5
6
7
180 182 184 186 188 190 192 194 196 198
Tow ID: sec=12 sub=3 eta=11
StripNumber

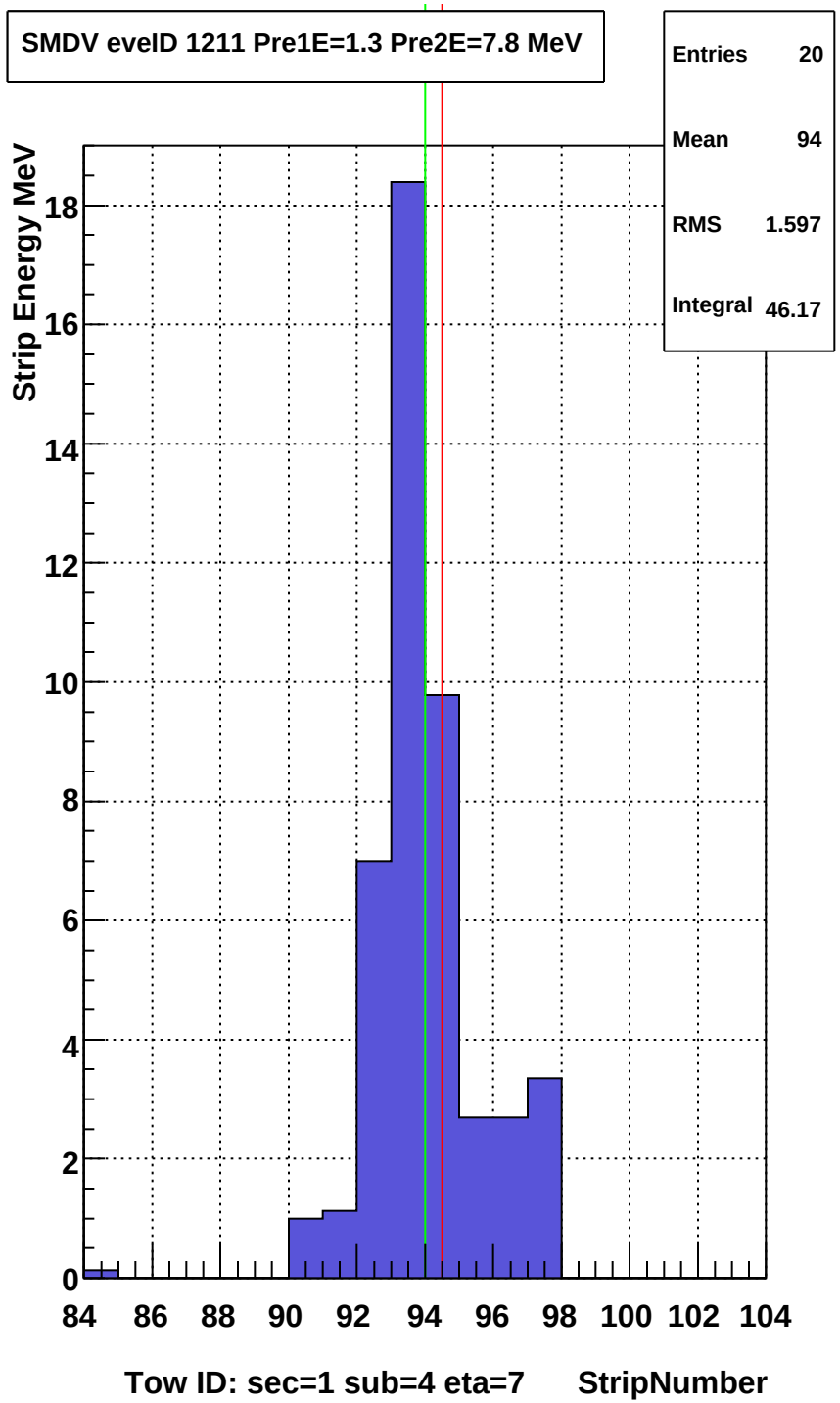

SMDU eveID 1197 TowE=1.7 TpcP=2.3 GeV
Entries 20
Mean 118.3
RMS 1.697
Integral 5.913
Strip Energy MeV
Tow ID: sec=3 sub=2 eta=9
StripNumber

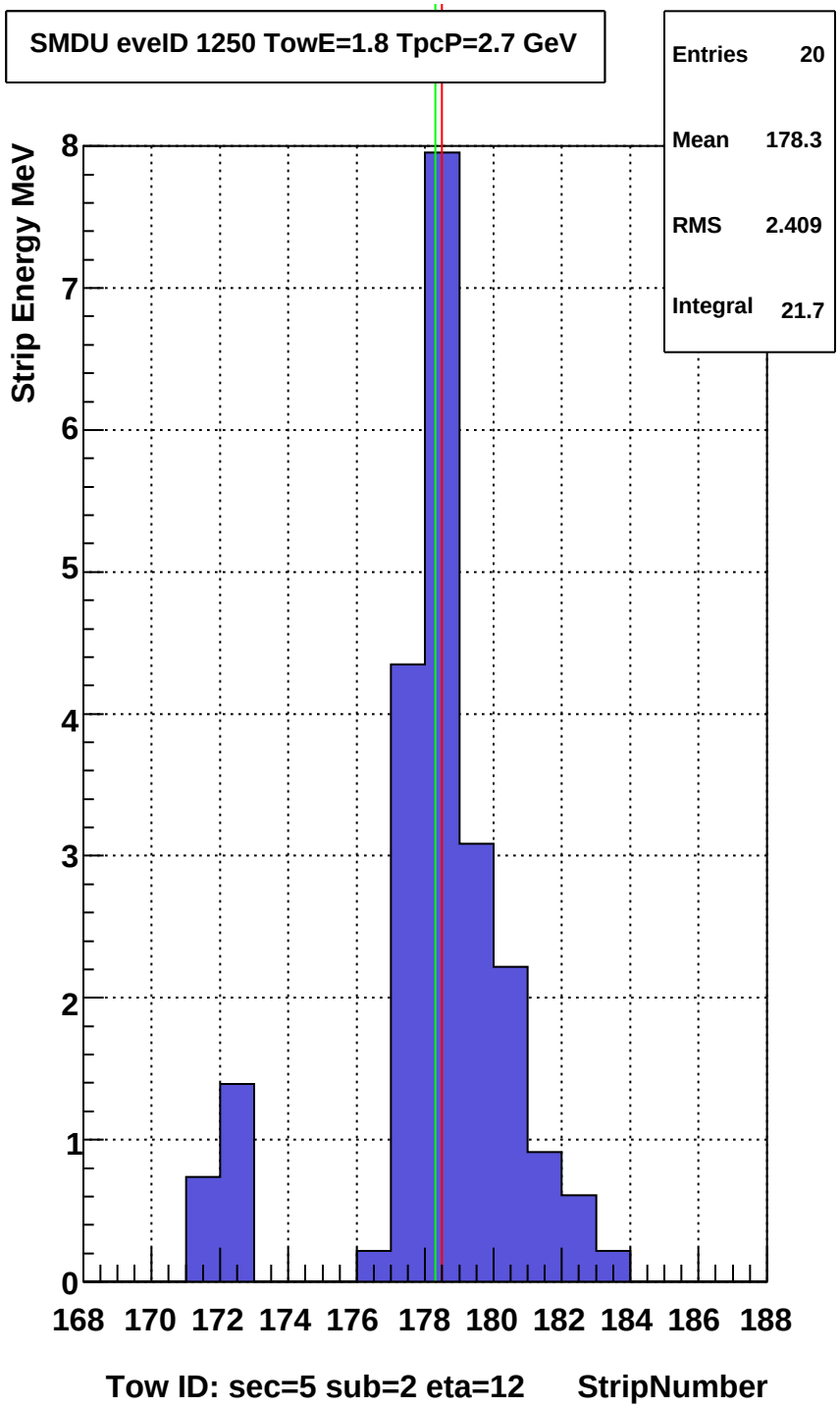

SMDV eveID 1197 Pre1E=2.4 Pre2E=9.4 MeV
Entries 20
Mean 176.9
RMS 2.55
Integral 6.043
Strip Energy MeV
Tow ID: sec=3 sub=2 eta=9
StripNumber

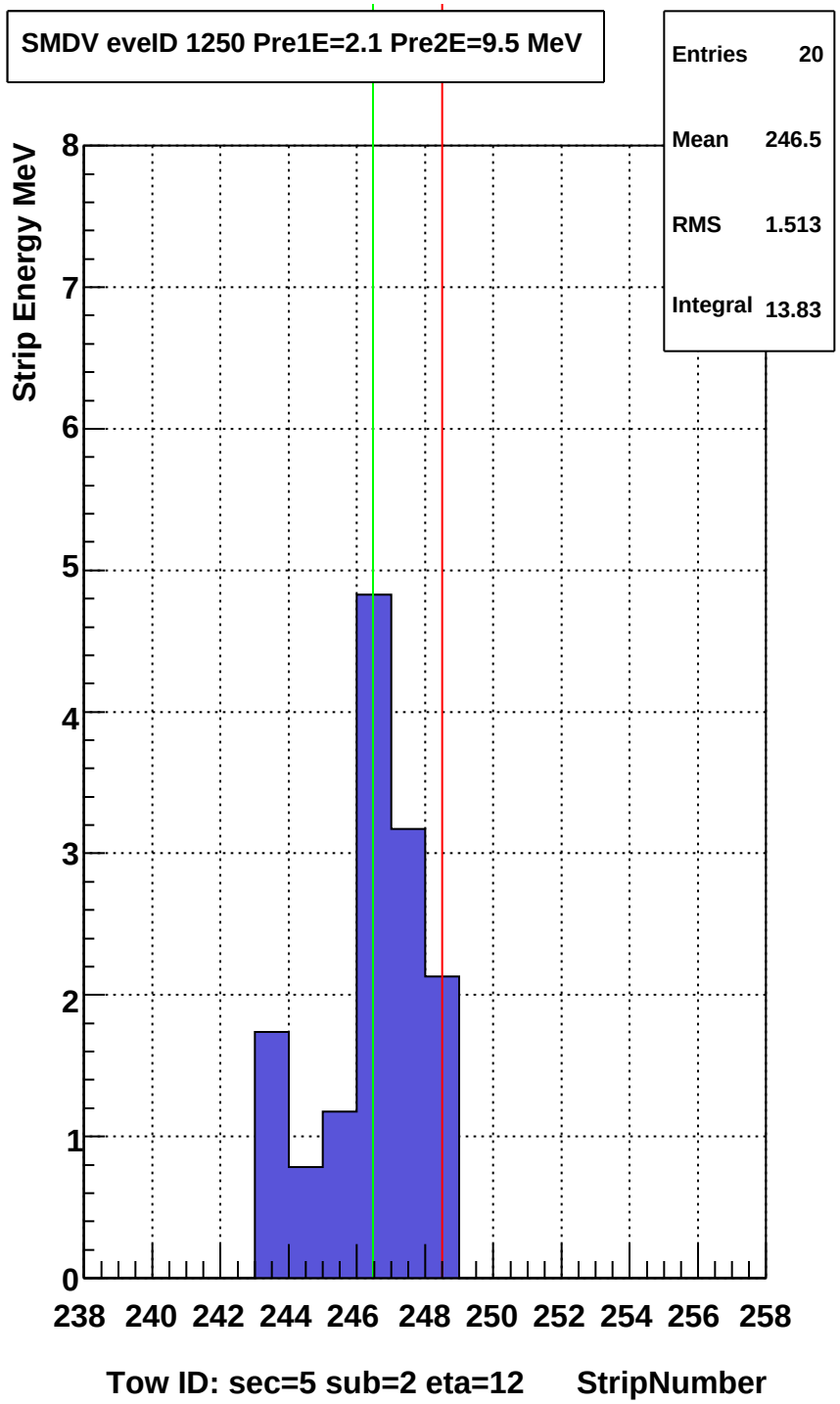

SMDU eveID 1209 TowE=2.8 TpcP=3.4 GeV
Entries 20
Mean 102.7
RMS 2.075
Integral 34.48
Strip Energy MeV
0
1
2
3
4
5
6
7
8
9
94 96 98 100 102 104 106 108 110 112
Tow ID: sec=9 sub=4 eta=5
StripNumber

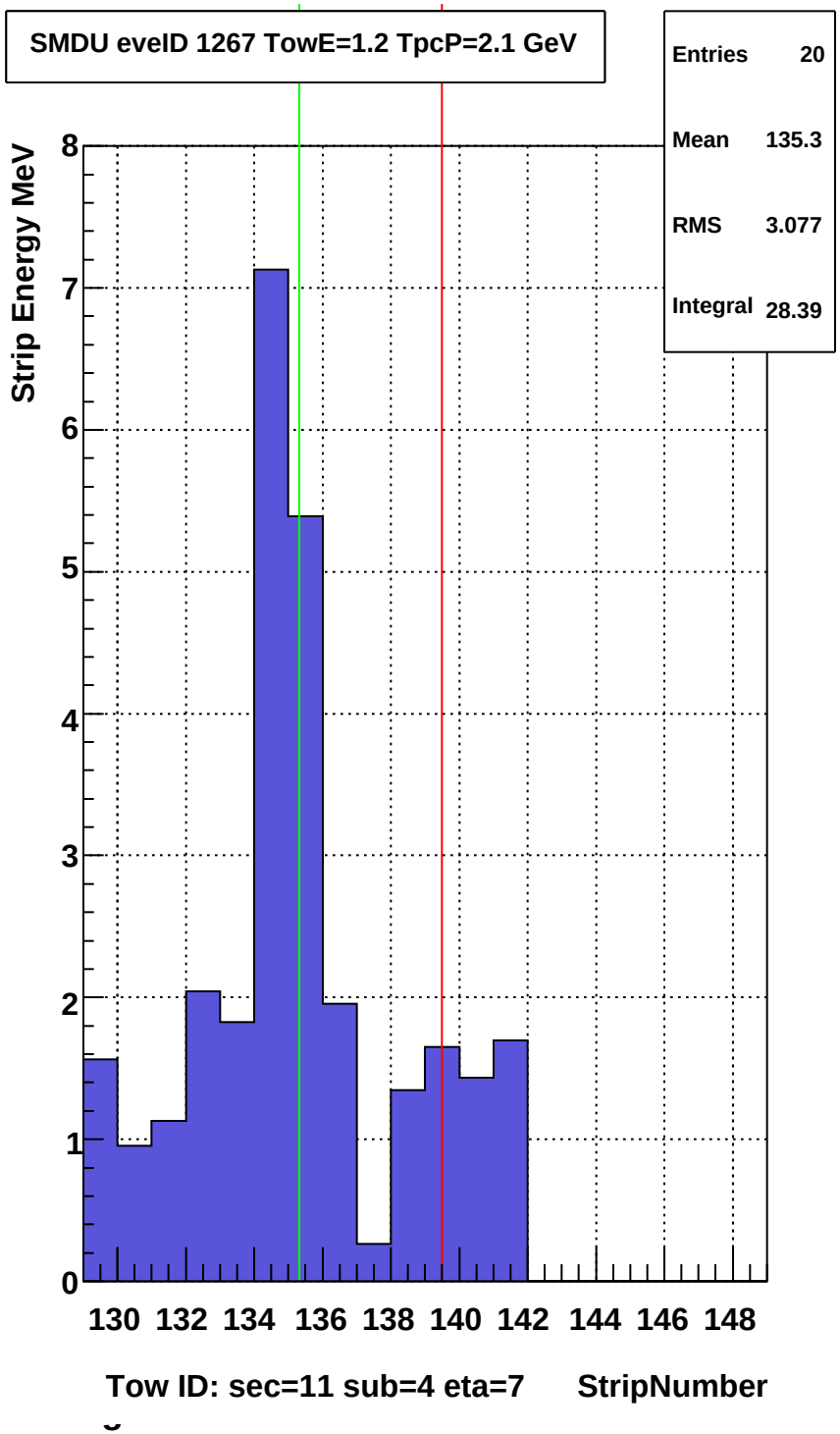

SMDV eveID 1209 Pre1E=0.9 Pre2E=14.3 MeV
Entries 20
Mean 74.54
RMS 2.347
Integral 28.17
Strip Energy MeV
0
1
2
3
4
5
6
7
8
9
64 66 68 70 72 74 76 78 80 82 84
Tow ID: sec=9 sub=4 eta=5
StripNumber

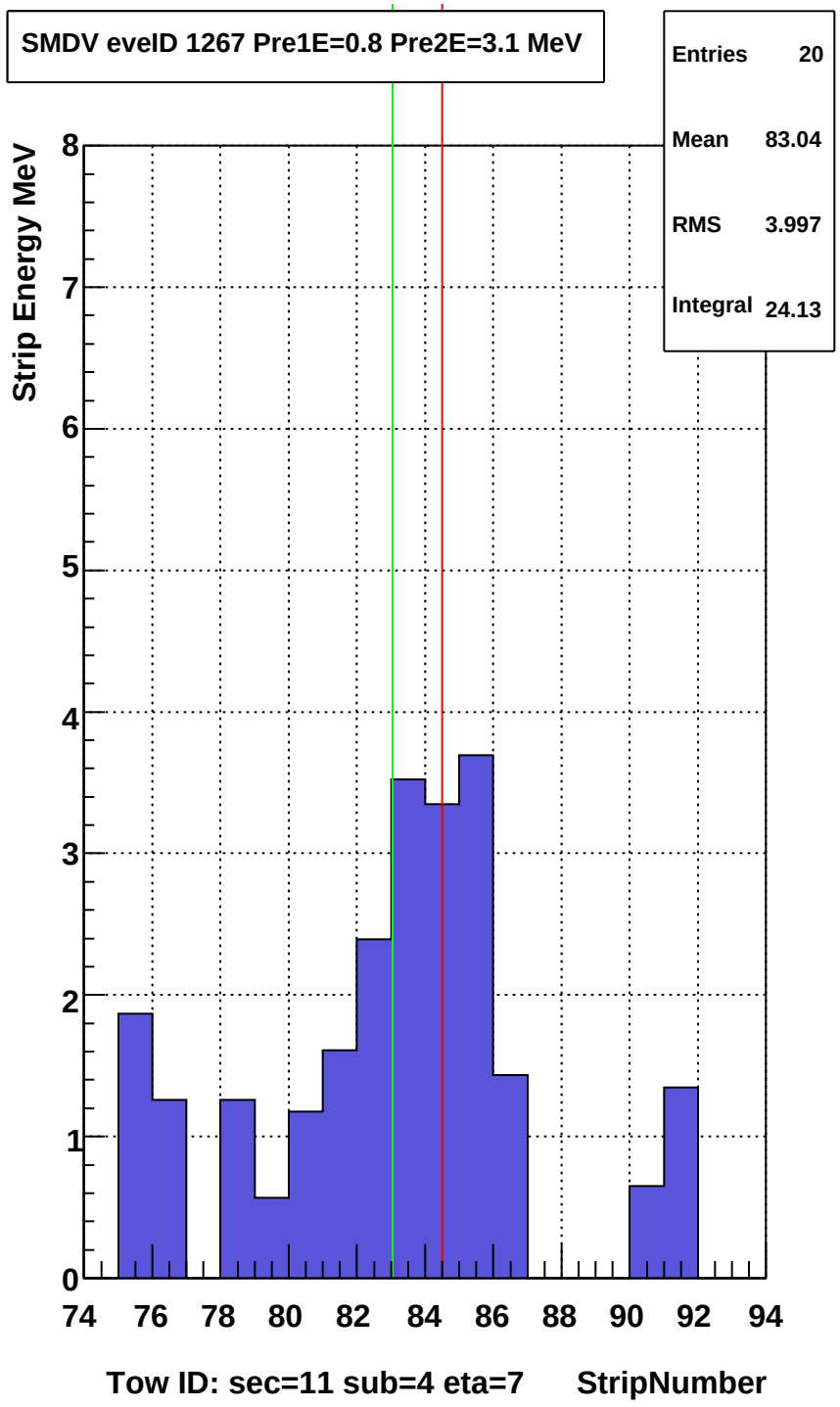

SMDU eveID 1211 TowE=2.2 TpcP=3.0 GeV
Entries 20
Mean 137.6
RMS 1.63
Integral 29.74
Strip Energy MeV
0
2
4
6
8
10
12
14
16
18
126 128 130 132 134 136 138 140 142 144 146
Tow ID: sec=1 sub=4 eta=7 StripNumber

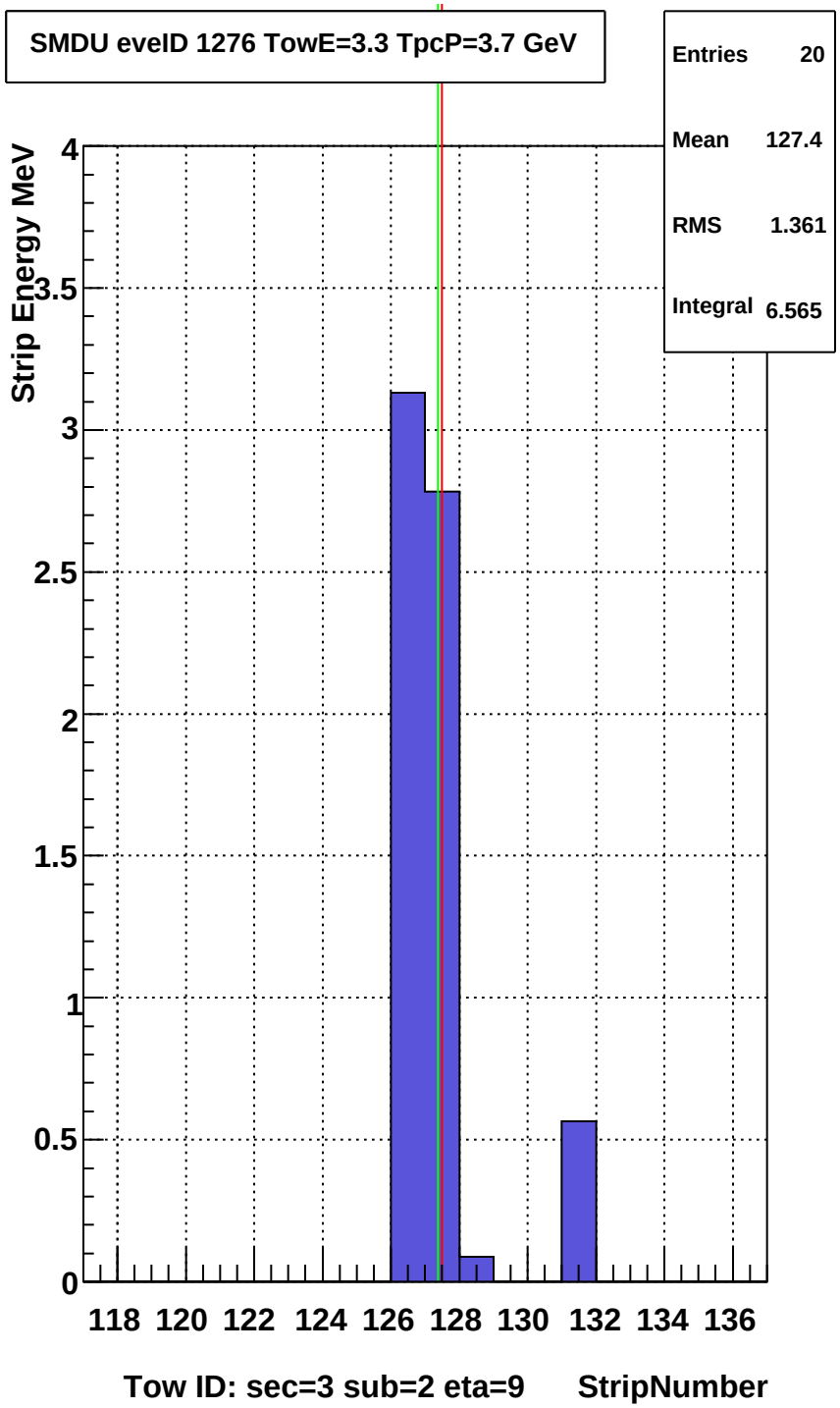

SMDV eveID 1211 Pre1E=1.3 Pre2E=7.8 MeV
Entries 20
Mean 94
RMS 1.597
Integral 46.17
Strip Energy MeV
0
2
4
6
8
10
12
14
16
18
84 86 88 90 92 94 96 98 100 102 104
Tow ID: sec=1 sub=4 eta=7 StripNumber

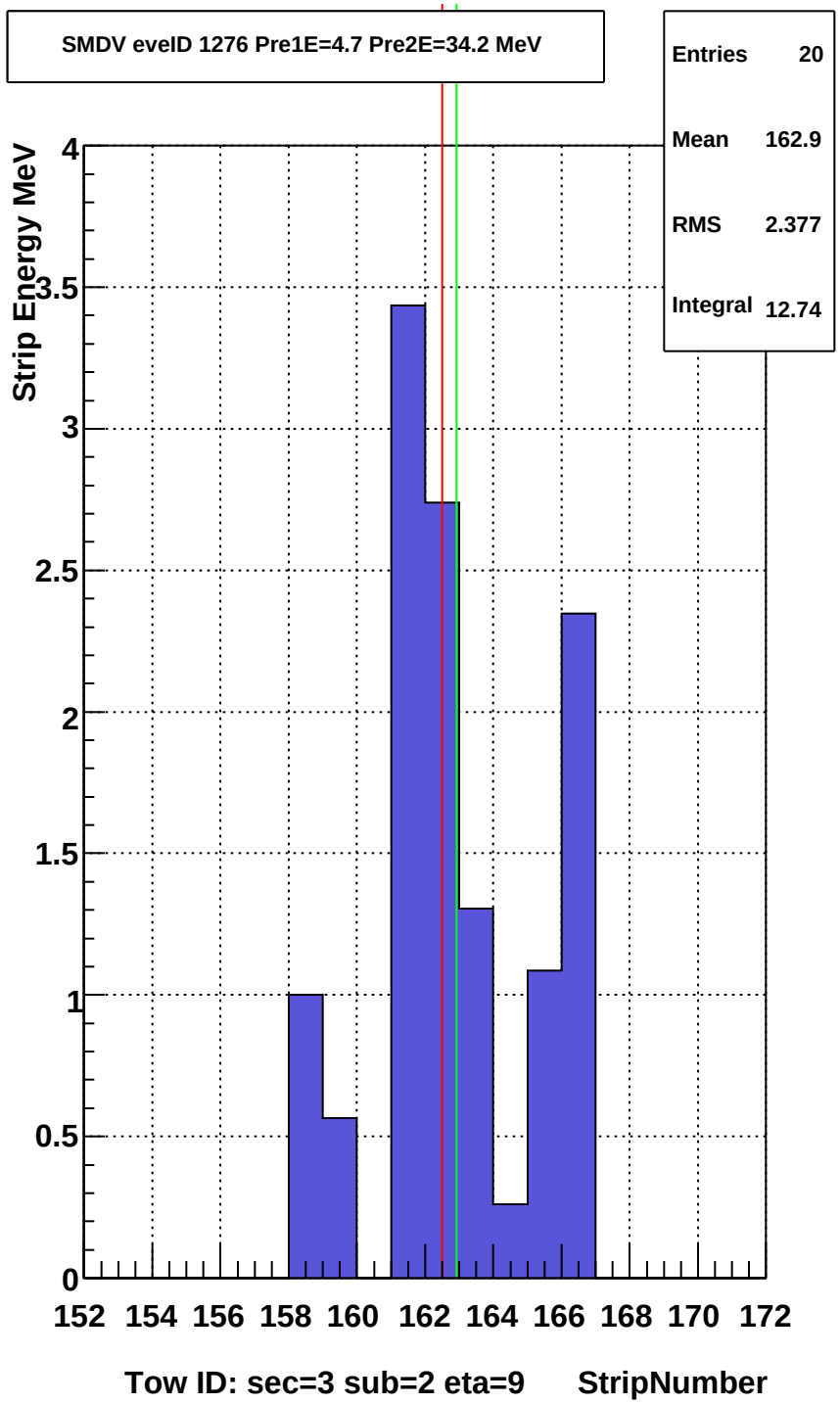

SMDU eveID 1250 TowE=1.8 TpcP=2.7 GeV
Entries 20
Mean 178.3
RMS 2.409
Integral 21.7
Strip Energy MeV
0
1
2
3
4
5
6
7
8
168 170 172 174 176 178 180 182 184 186 188
Tow ID: sec=5 sub=2 eta=12
StripNumber

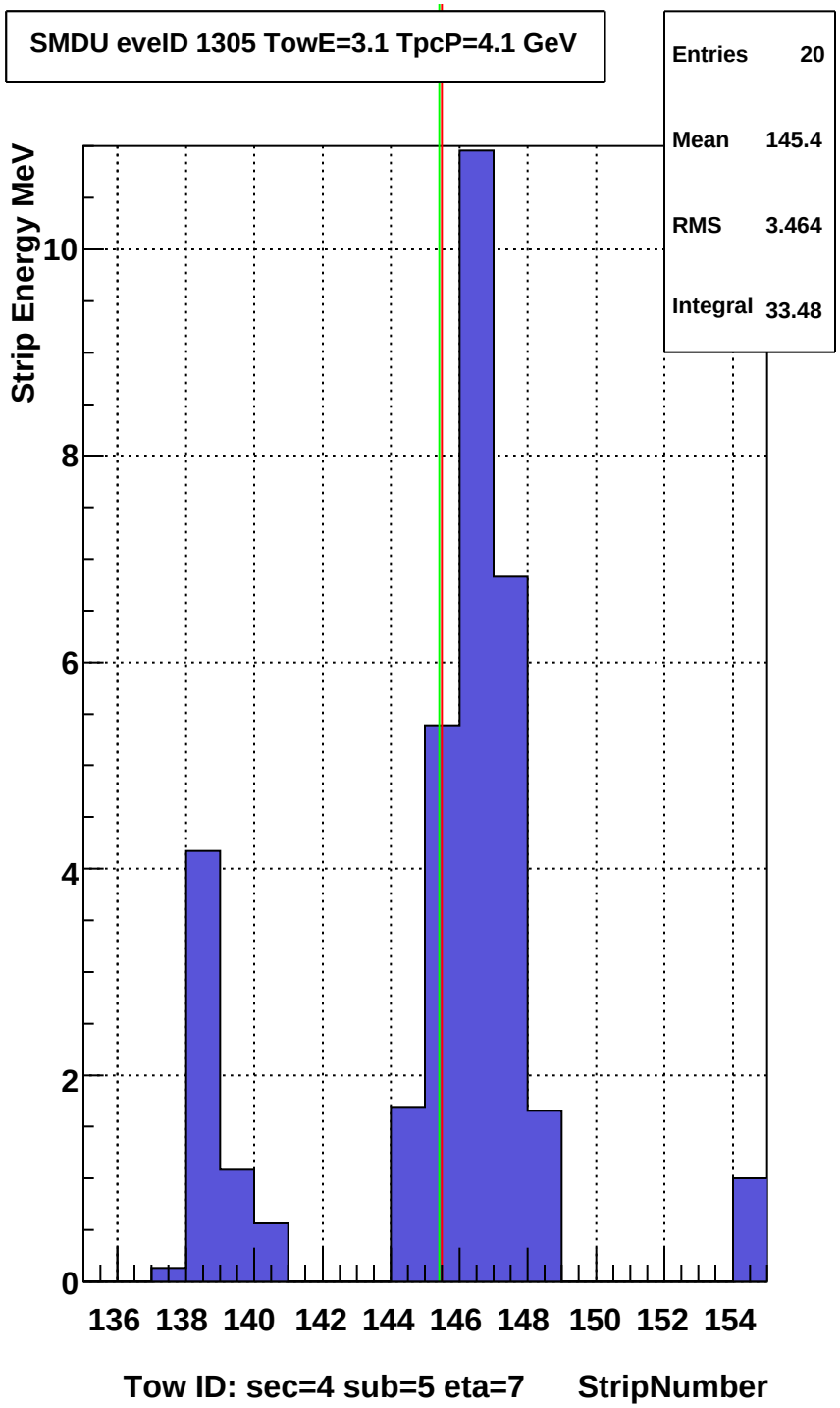

SMDV eveID 1250 Pre1E=2.1 Pre2E=9.5 MeV
Entries 20
Mean 246.5
RMS 1.513
Integral 13.83
Strip Energy MeV
0
1
2
3
4
5
6
7
8
238 240 242 244 246 248 250 252 254 256 258
Tow ID: sec=5 sub=2 eta=12
StripNumber

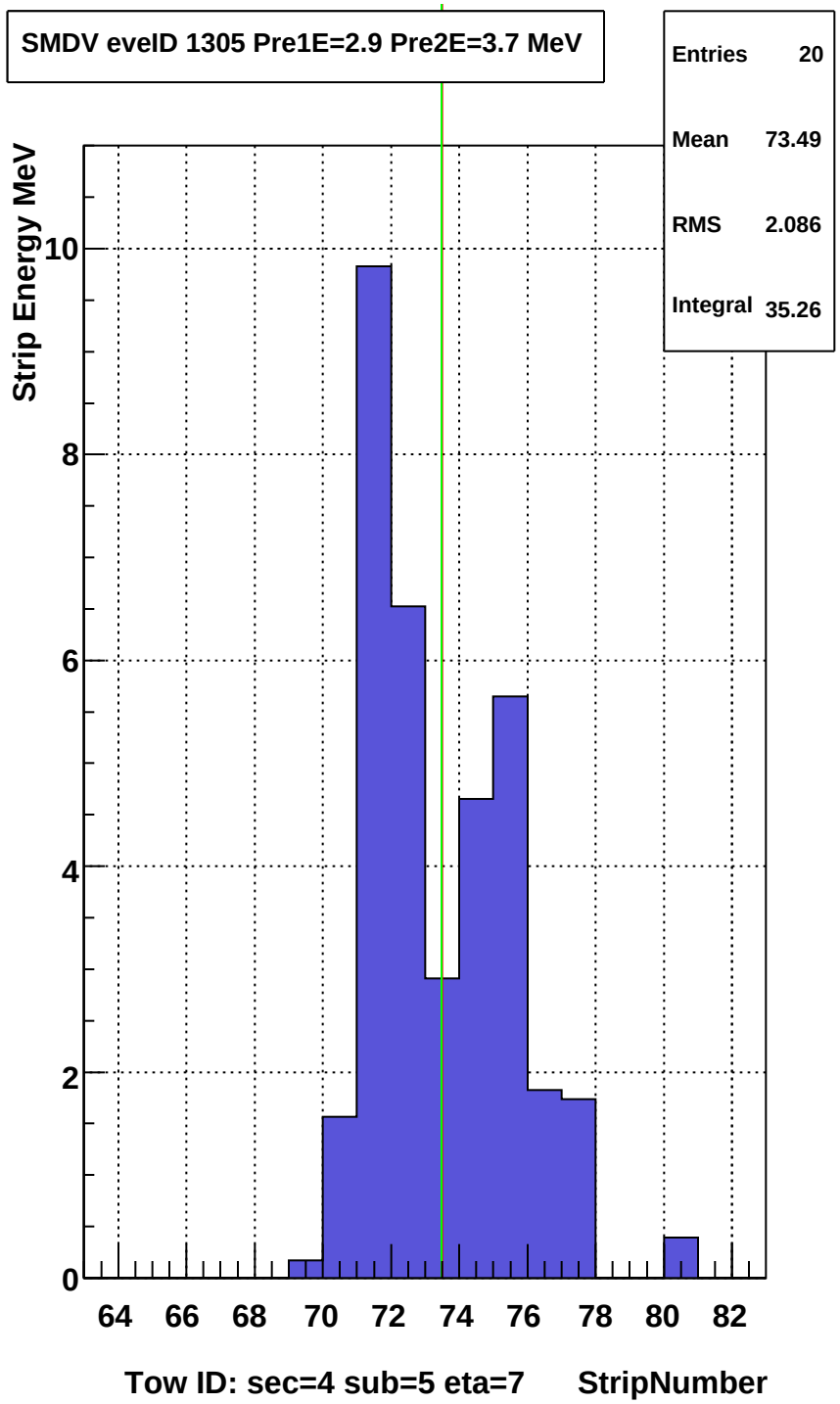

SMDU eveID 1267 TowE=1.2 TpcP=2.1 GeV
Entries 20
Mean 135.3
RMS 3.077
Integral 28.39
Strip Energy MeV
0
1
2
3
4
5
6
7
8
130 132 134 136 138 140 142 144 146 148
Tow ID: sec=11 sub=4 eta=7
StripNumber

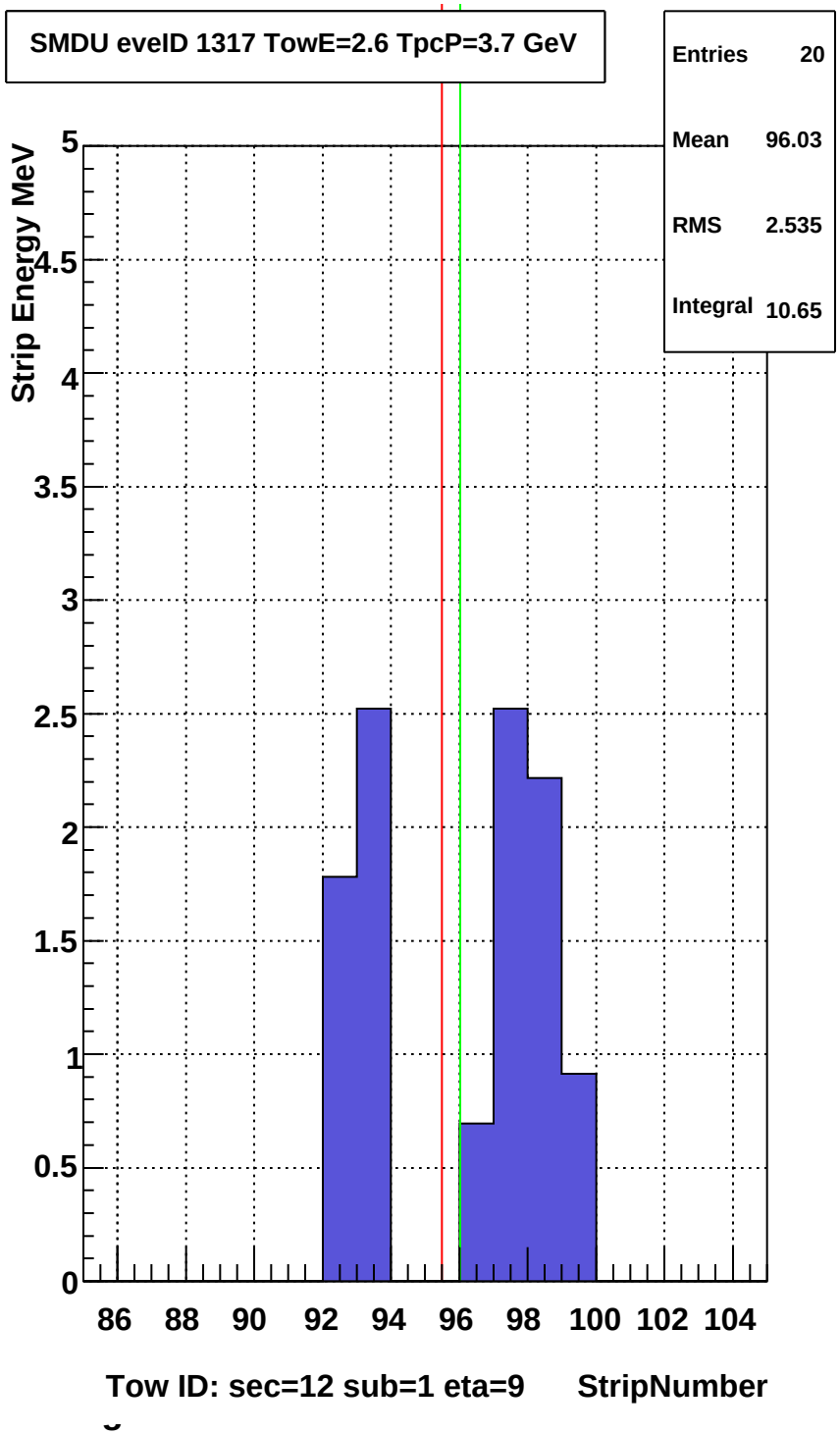

SMDV eveID 1267 Pre1E=0.8 Pre2E=3.1 MeV
Entries 20
Mean 83.04
RMS 3.997
Integral 24.13
Strip Energy MeV
0
1
2
3
4
5
6
7
8
74 76 78 80 82 84 86 88 90 92 94
Tow ID: sec=11 sub=4 eta=7
StripNumber

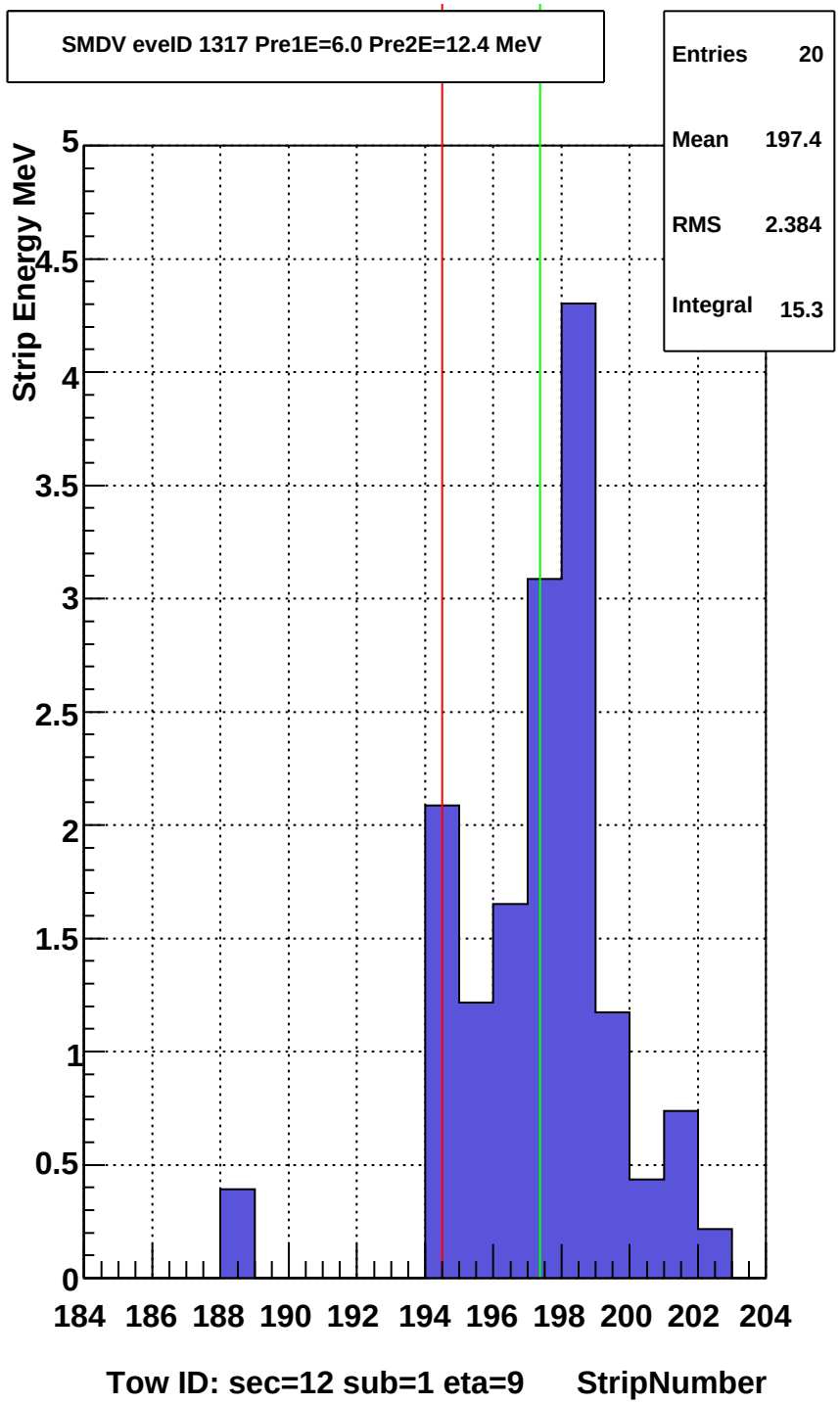

SMDU eveID 1276 TowE=3.3 TpcP=3.7 GeV
Entries 20
Mean 127.4
RMS 1.361
Integral 6.565
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
118 120 122 124 126 128 130 132 134 136
Tow ID: sec=3 sub=2 eta=9
StripNumber

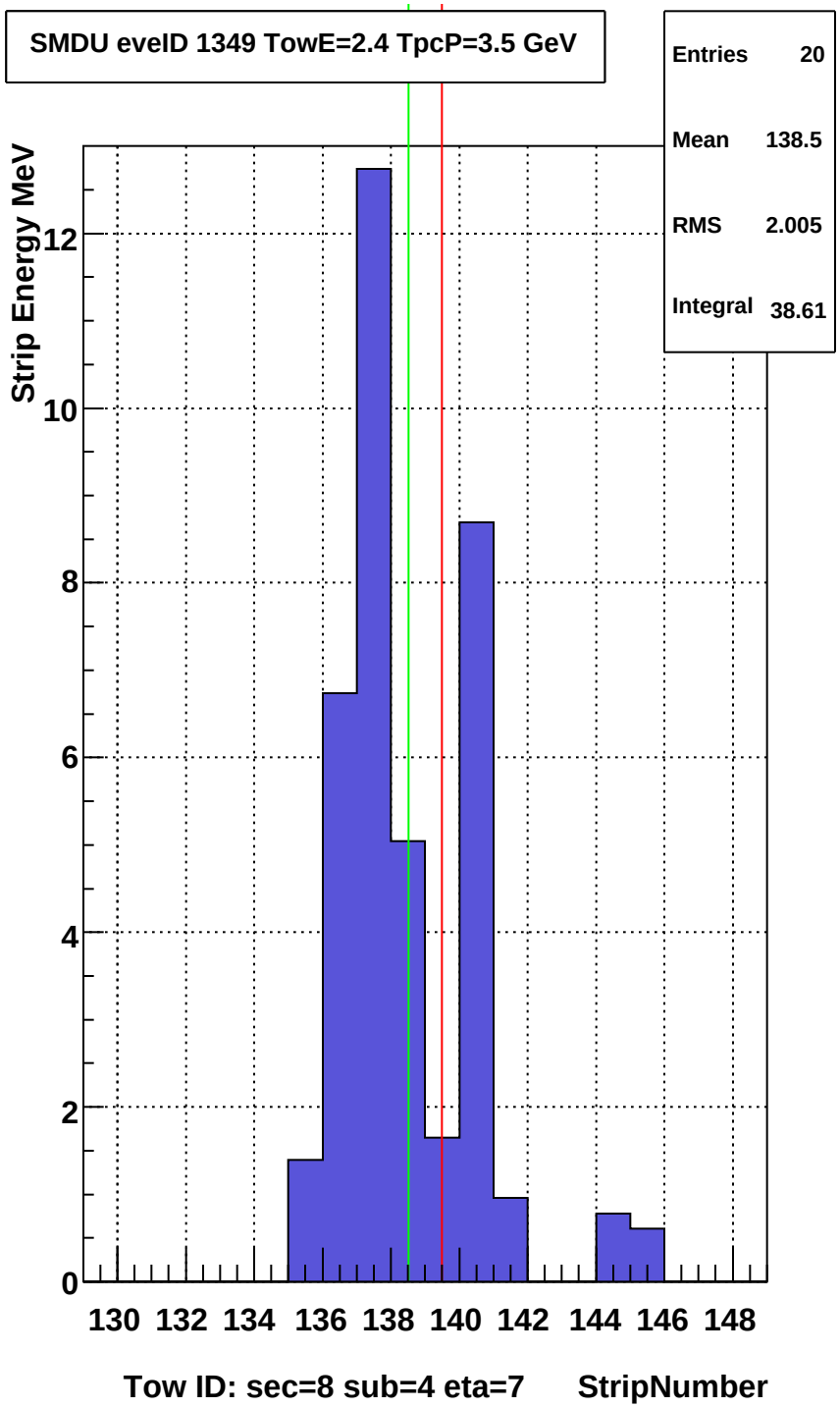

SMDV eveID 1276 Pre1E=4.7 Pre2E=34.2 MeV
Entries 20
Mean 162.9
RMS 2.377
Integral 12.74
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
152 154 156 158 160 162 164 166 168 170 172
Tow ID: sec=3 sub=2 eta=9
StripNumber

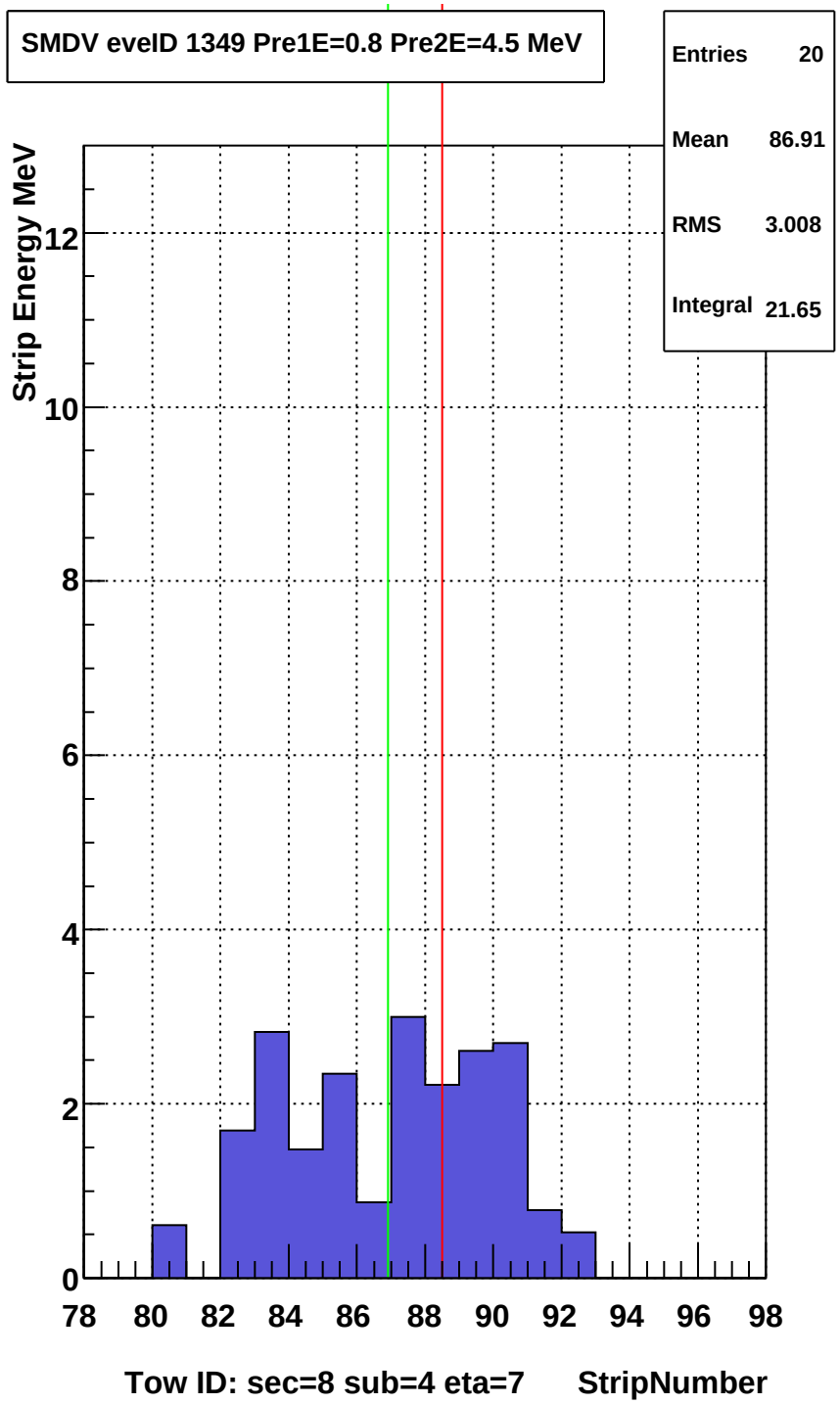

SMDU eveID 1305 TowE=3.1 TpcP=4.1 GeV
Entries 20
Mean 145.4
RMS 3.464
Integral 33.48
Strip Energy MeV
0
2
4
6
8
10
136 138 140 142 144 146 148 150 152 154
Tow ID: sec=4 sub=5 eta=7
StripNumber

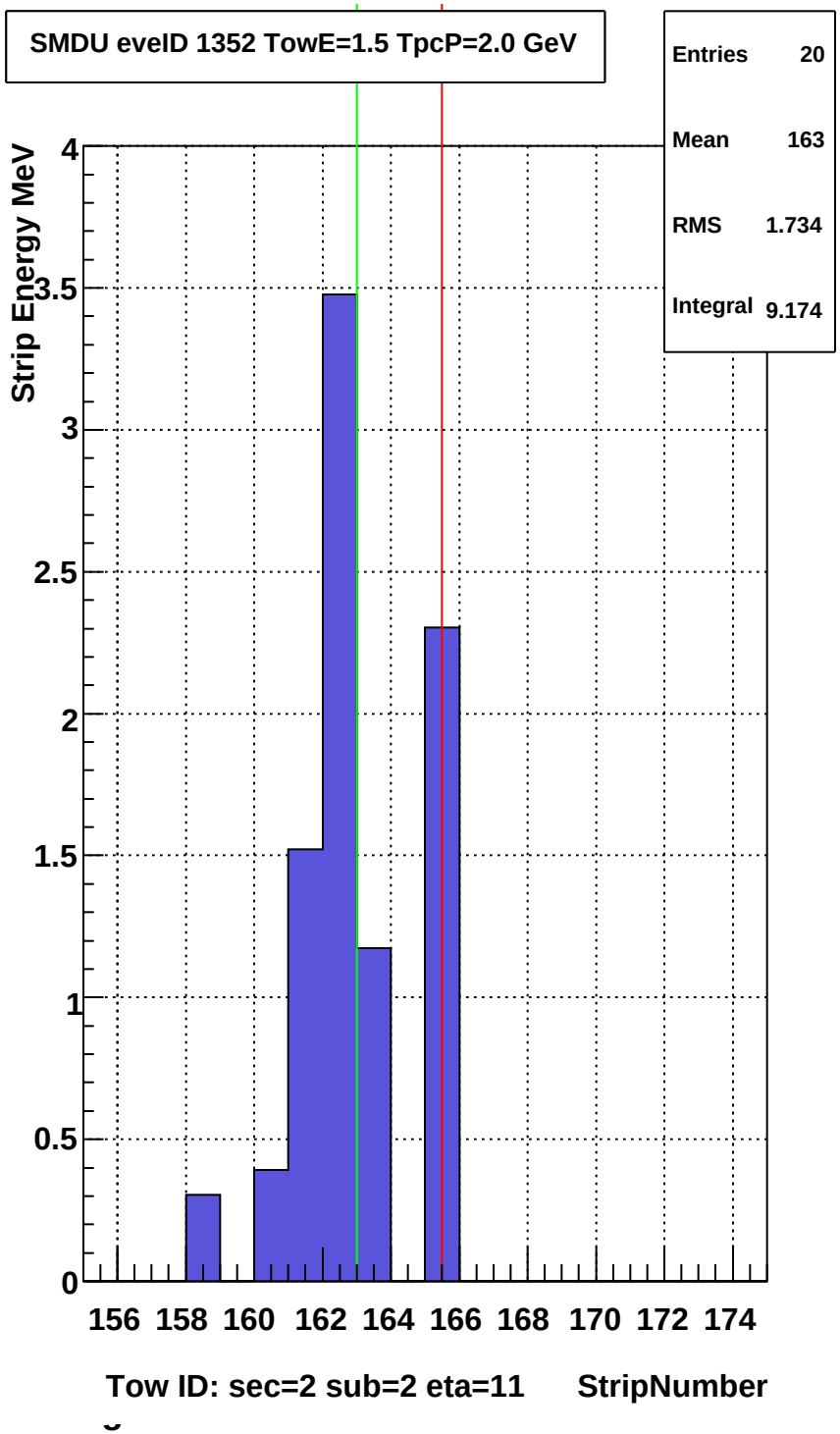

SMDV eveID 1305 Pre1E=2.9 Pre2E=3.7 MeV
Entries 20
Mean 73.49
RMS 2.086
Integral 35.26
Strip Energy MeV
0
2
4
6
8
10
64 66 68 70 72 74 76 78 80 82
Tow ID: sec=4 sub=5 eta=7
StripNumber

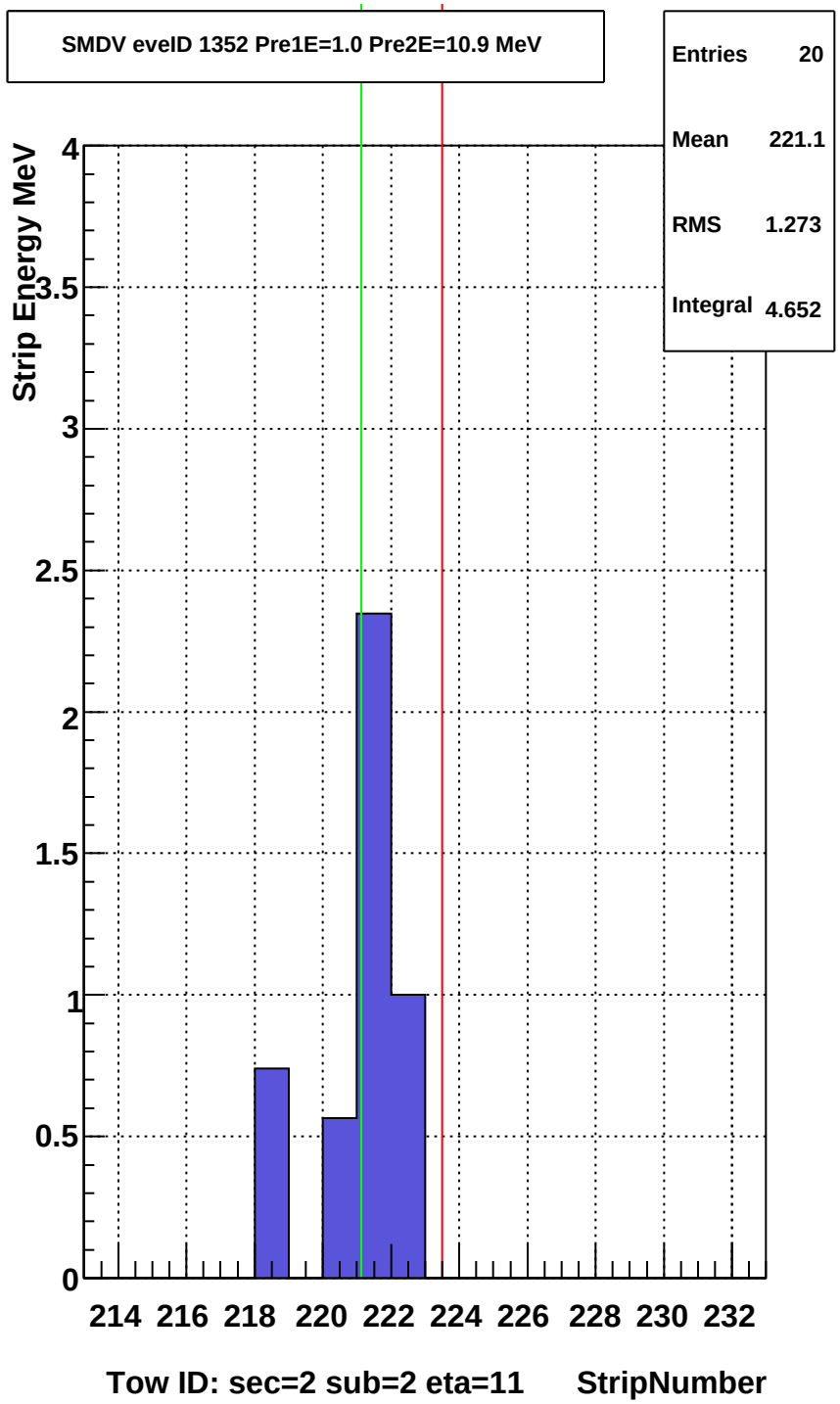

SMDU eveID 1317 TowE=2.6 TpcP=3.7 GeV
Entries 20
Mean 96.03
RMS 2.535
Integral 10.65
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
86 88 90 92 94 96 98 100 102 104
Tow ID: sec=12 sub=1 eta=9
StripNumber

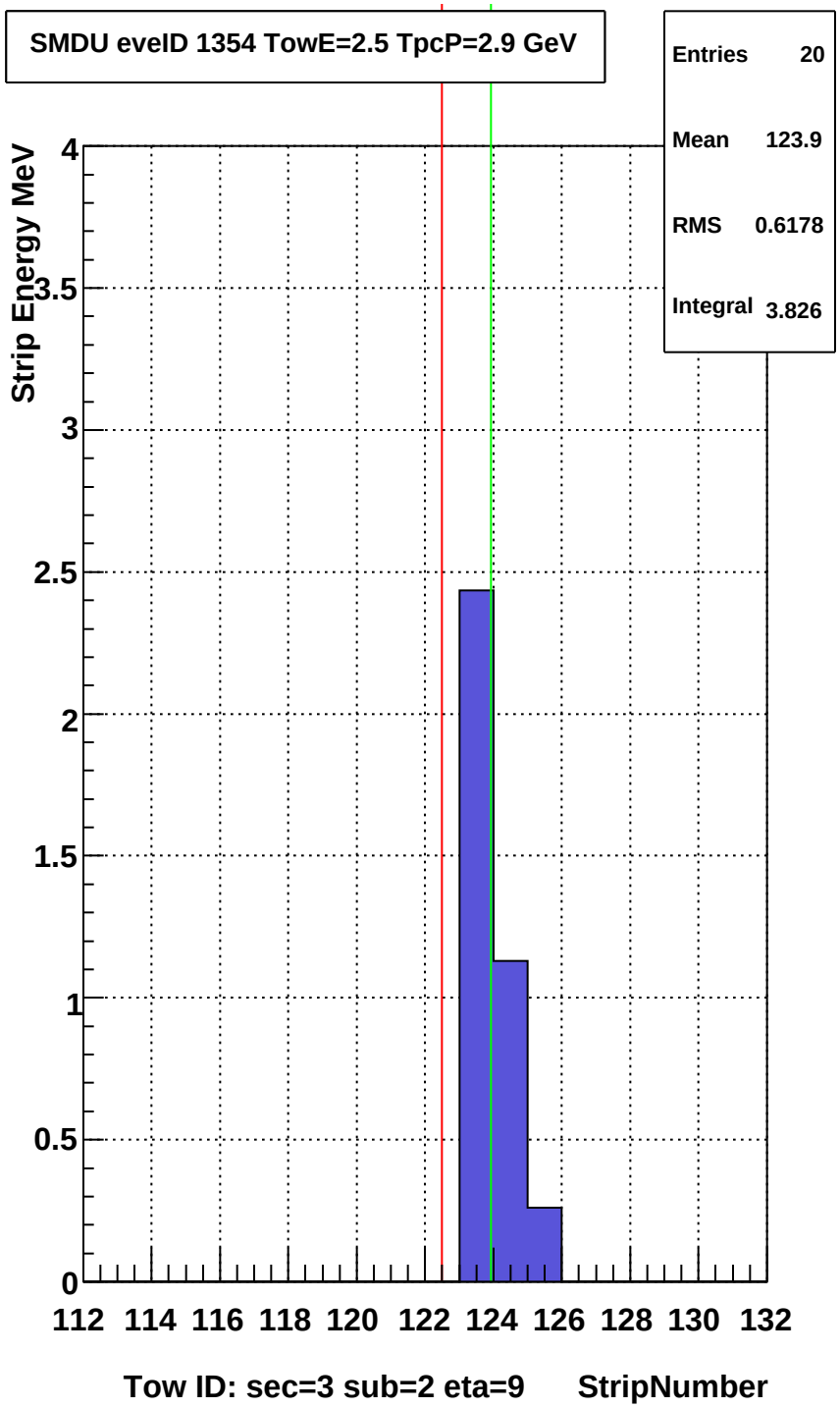

SMDV eveID 1317 Pre1E=6.0 Pre2E=12.4 MeV
Entries 20
Mean 197.4
RMS 2.384
Integral 15.3
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
184 186 188 190 192 194 196 198 200 202 204
Tow ID: sec=12 sub=1 eta=9
StripNumber

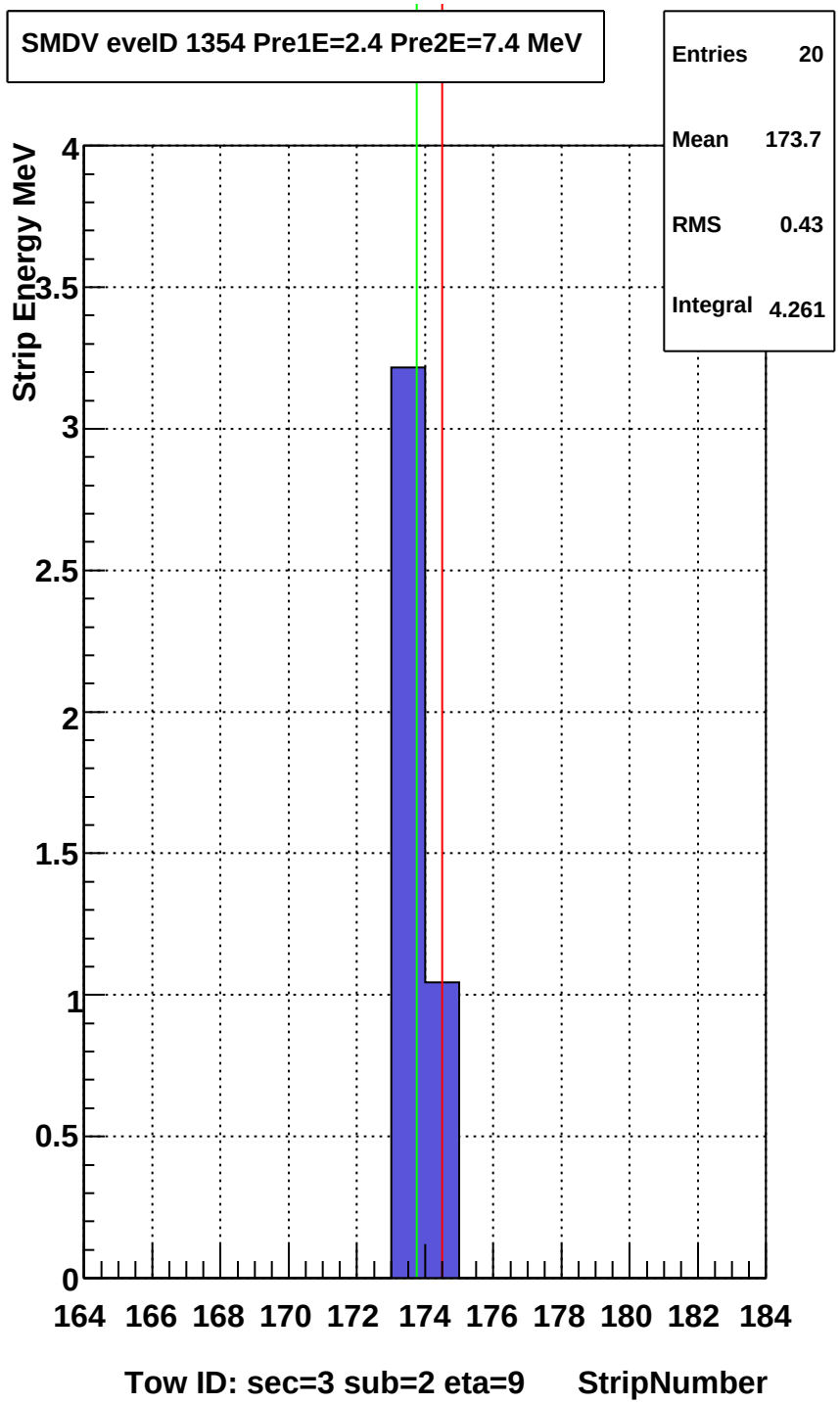

SMDU eveID 1349 TowE=2.4 TpcP=3.5 GeV
Entries 20
Mean 138.5
RMS 2.005
Integral 38.61
Strip Energy MeV
0
2
4
6
8
10
12
130 132 134 136 138 140 142 144 146 148
Tow ID: sec=8 sub=4 eta=7
StripNumber

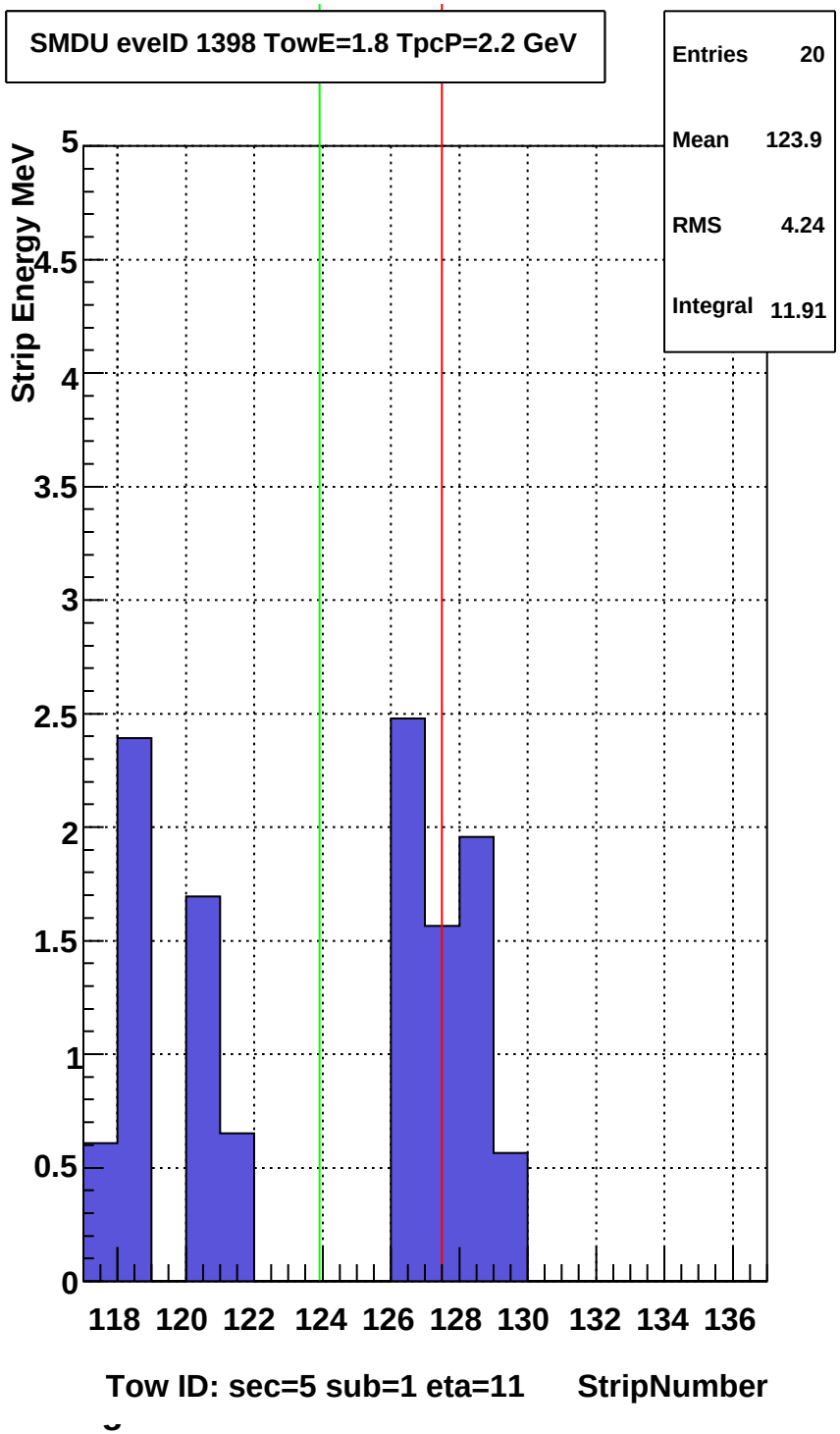

SMDV eveID 1349 Pre1E=0.8 Pre2E=4.5 MeV
Entries 20
Mean 86.91
RMS 3.008
Integral 21.65
Strip Energy MeV
0
2
4
6
8
10
12
78 80 82 84 86 88 90 92 94 96 98
Tow ID: sec=8 sub=4 eta=7
StripNumber

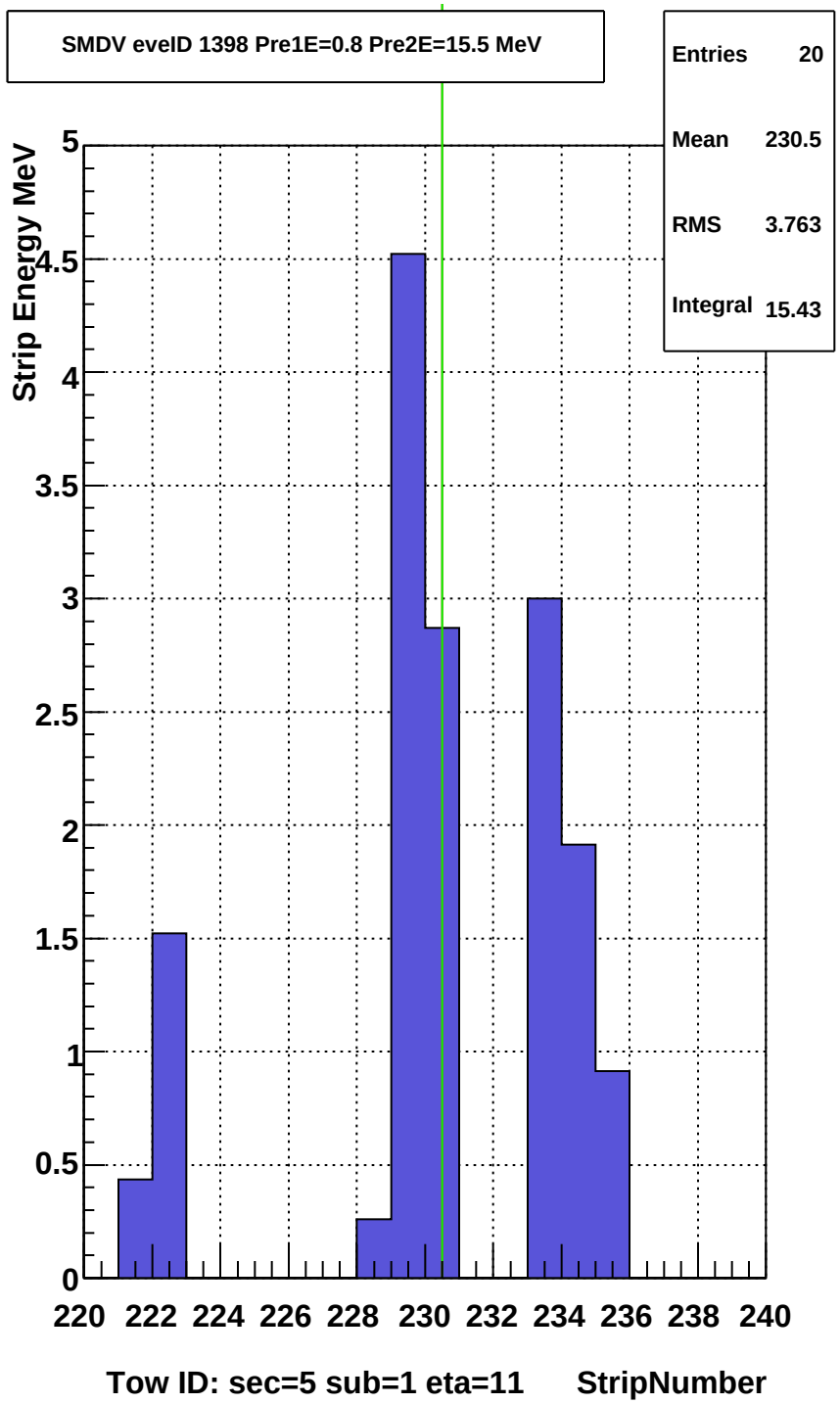

SMDU eveID 1352 TowE=1.5 TpcP=2.0 GeV
Entries 20
Mean 163
RMS 1.734
Integral 9.174
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
156 158 160 162 164 166 168 170 172 174
Tow ID: sec=2 sub=2 eta=11
StripNumber

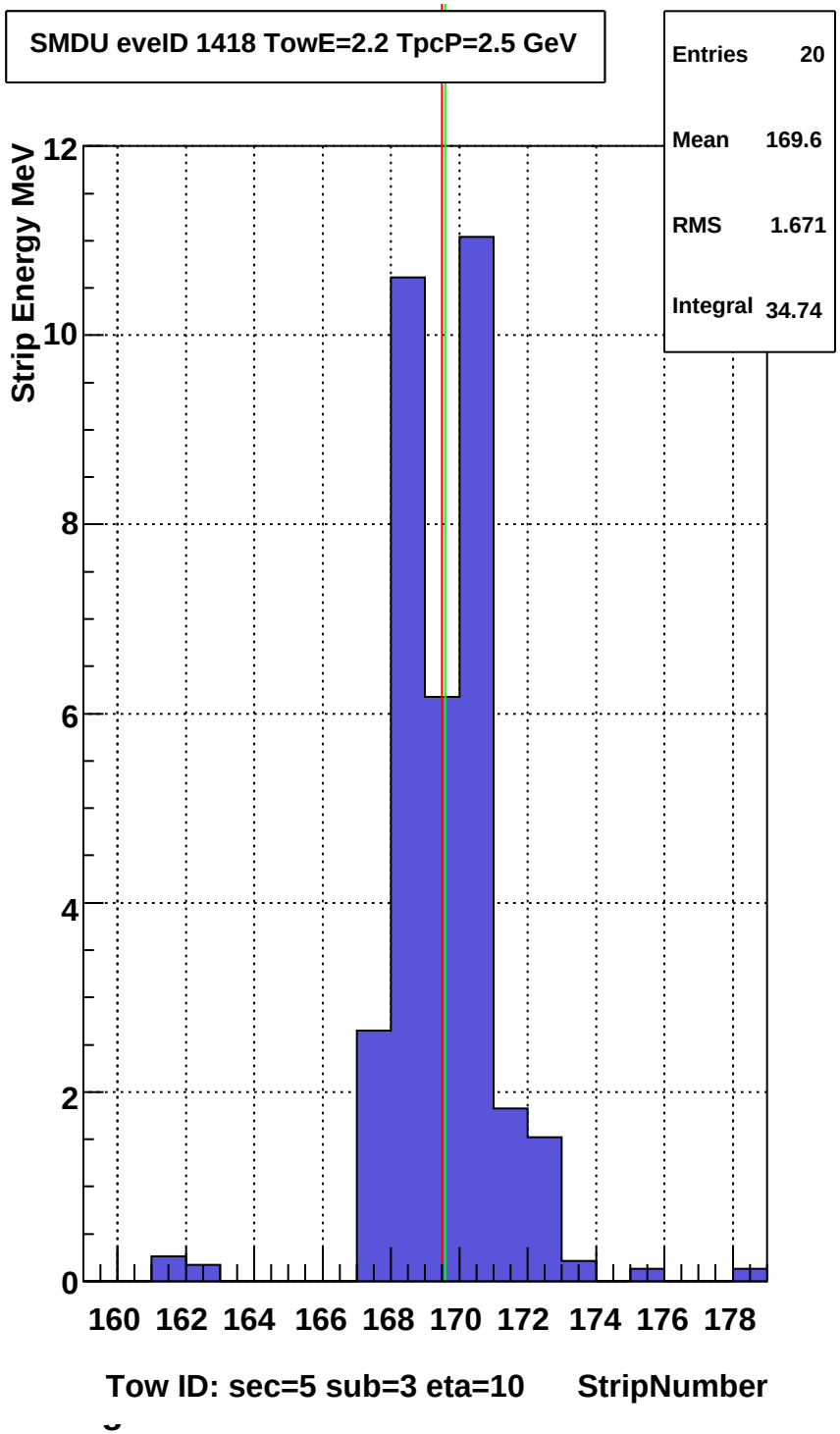

SMDV eveID 1352 Pre1E=1.0 Pre2E=10.9 MeV
Entries 20
Mean 221.1
RMS 1.273
Integral 4.652
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
214 216 218 220 222 224 226 228 230 232
Tow ID: sec=2 sub=2 eta=11
StripNumber

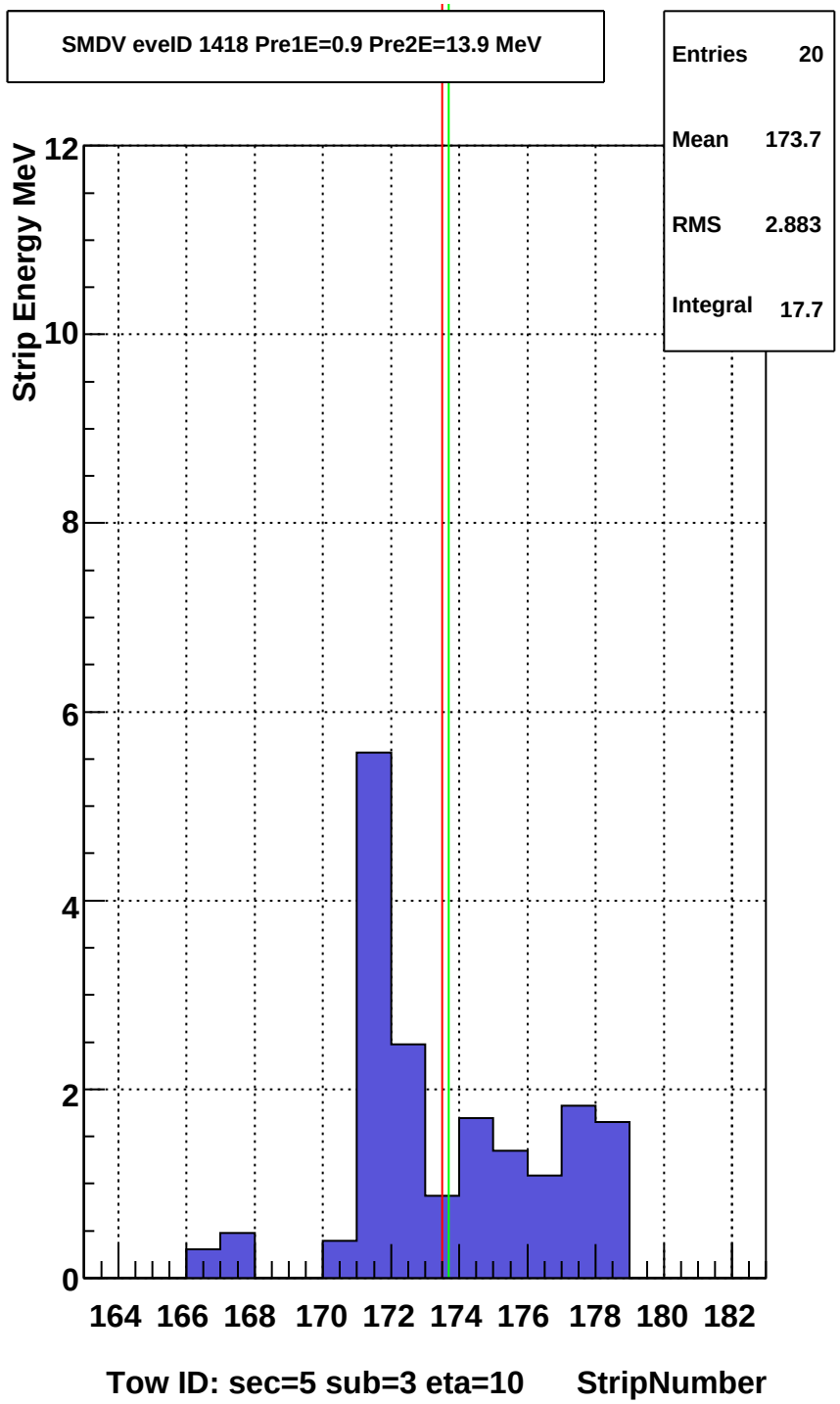

SMDU eveID 1354 TowE=2.5 TpcP=2.9 GeV
Entries 20
Mean 123.9
RMS 0.6178
Integral 3.826
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
112 114 116 118 120 122 124 126 128 130 132
Tow ID: sec=3 sub=2 eta=9 StripNumber

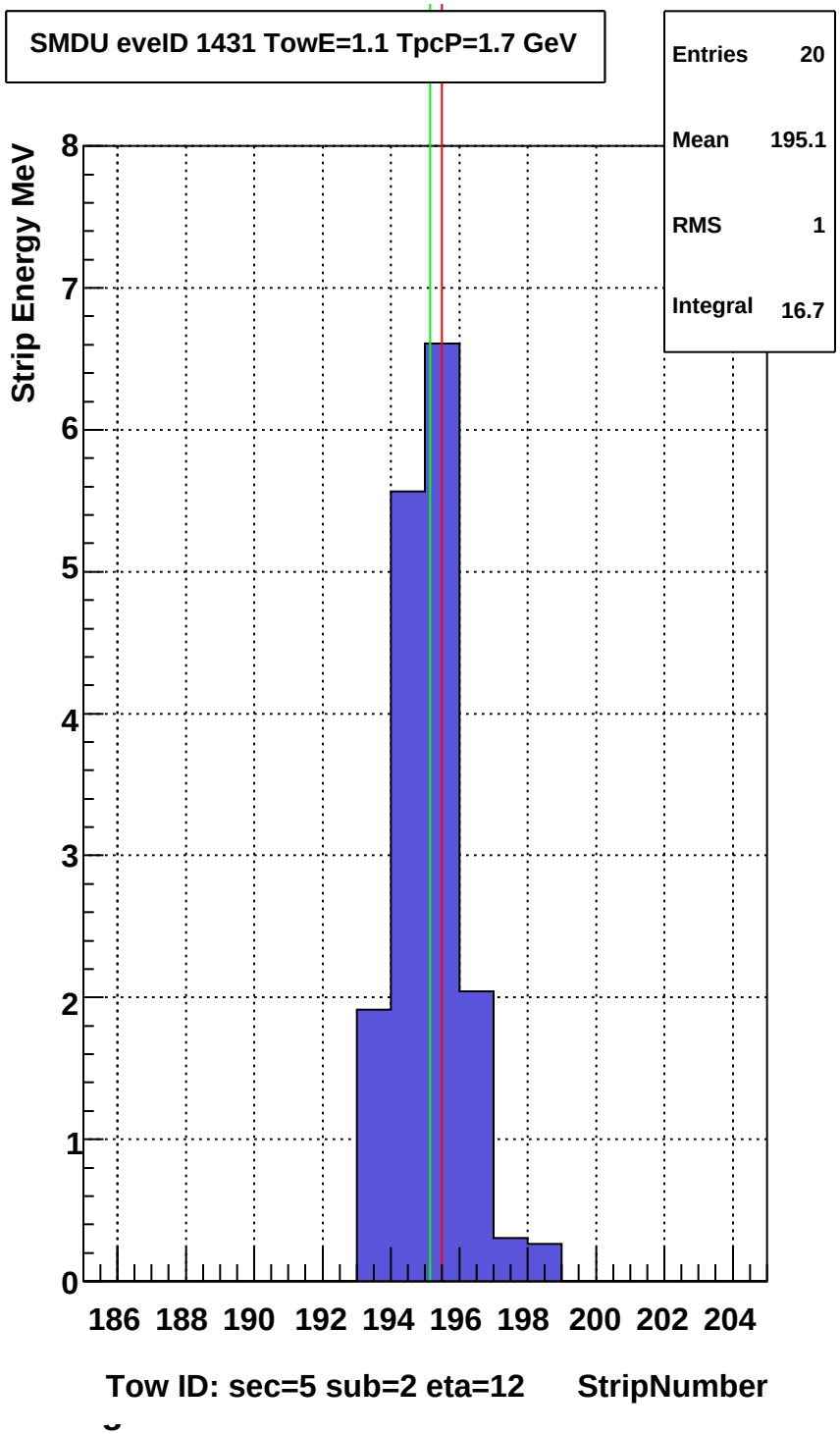

SMDV eveID 1354 Pre1E=2.4 Pre2E=7.4 MeV
Entries 20
Mean 173.7
RMS 0.43
Integral 4.261
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
164 166 168 170 172 174 176 178 180 182 184
Tow ID: sec=3 sub=2 eta=9 StripNumber

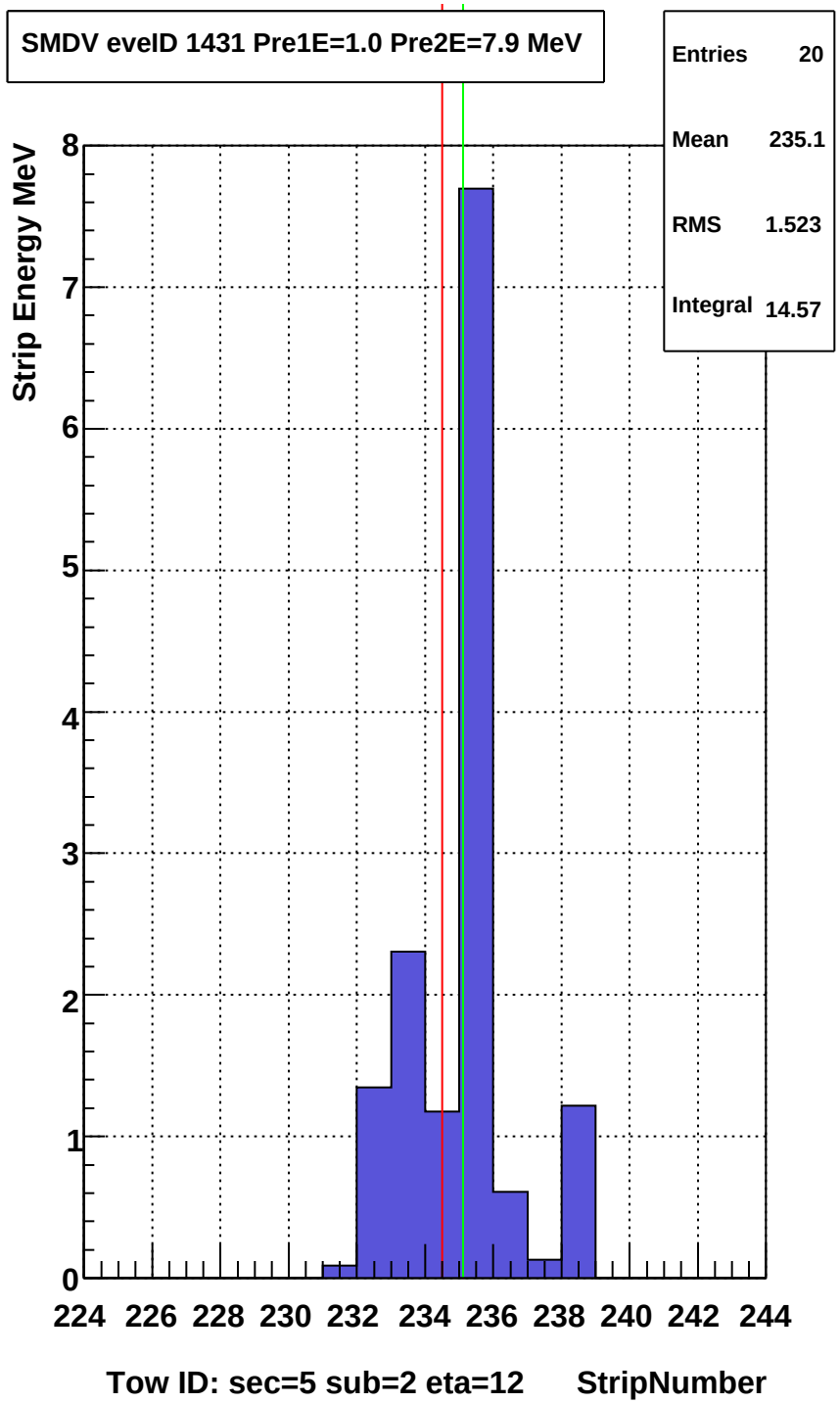

SMDU eveID 1398 TowE=1.8 TpcP=2.2 GeV
Entries 20
Mean 123.9
RMS 4.24
Integral 11.91
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
118 120 122 124 126 128 130 132 134 136
Tow ID: sec=5 sub=1 eta=11
StripNumber

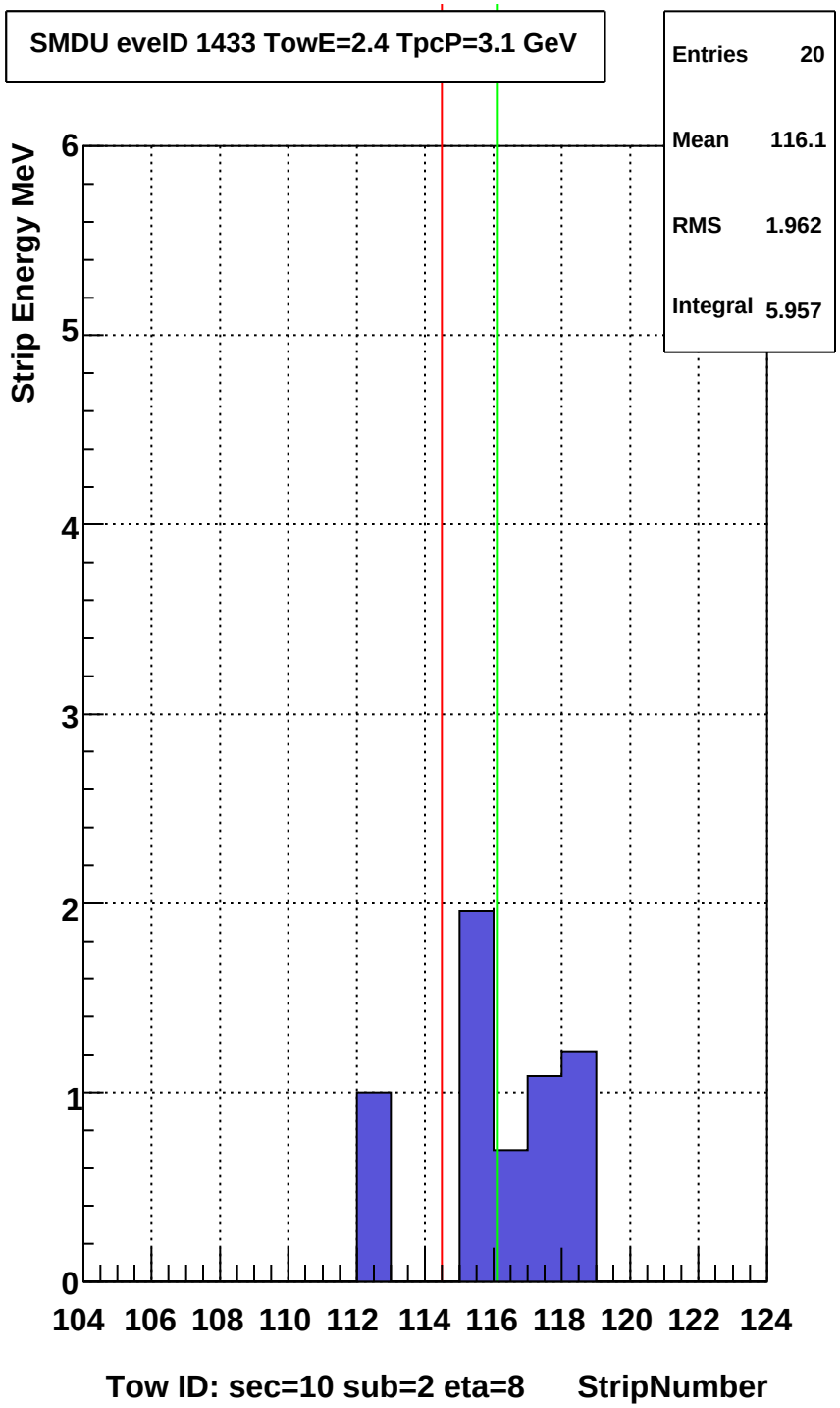

SMDV eveID 1398 Pre1E=0.8 Pre2E=15.5 MeV
Entries 20
Mean 230.5
RMS 3.763
Integral 15.43
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
220 222 224 226 228 230 232 234 236 238 240
Tow ID: sec=5 sub=1 eta=11
StripNumber

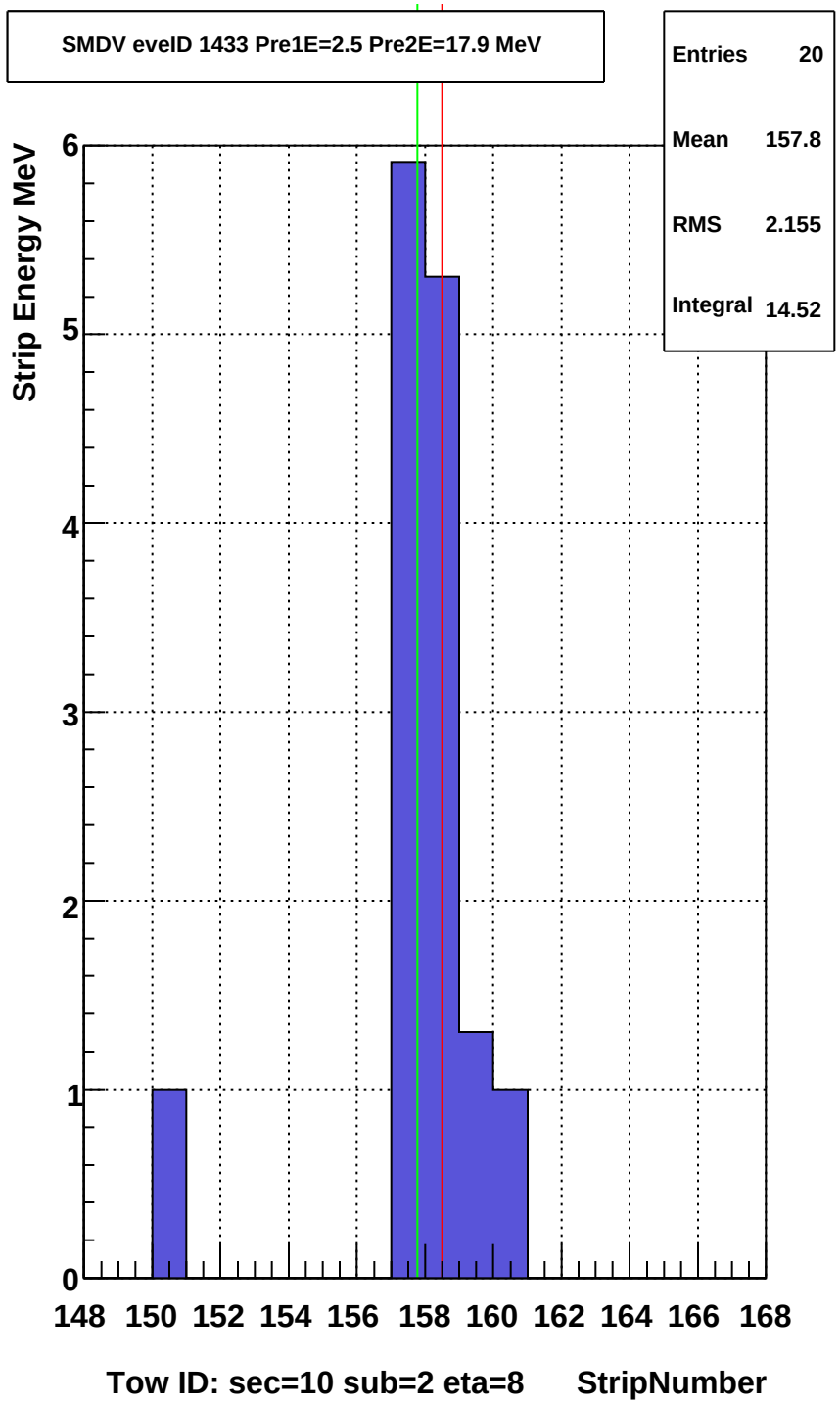

SMDU eveID 1418 TowE=2.2 TpcP=2.5 GeV
Entries 20
Mean 169.6
RMS 1.671
Integral 34.74
Strip Energy MeV
0
2
4
6
8
10
12
160 162 164 166 168 170 172 174 176 178
Tow ID: sec=5 sub=3 eta=10
StripNumber

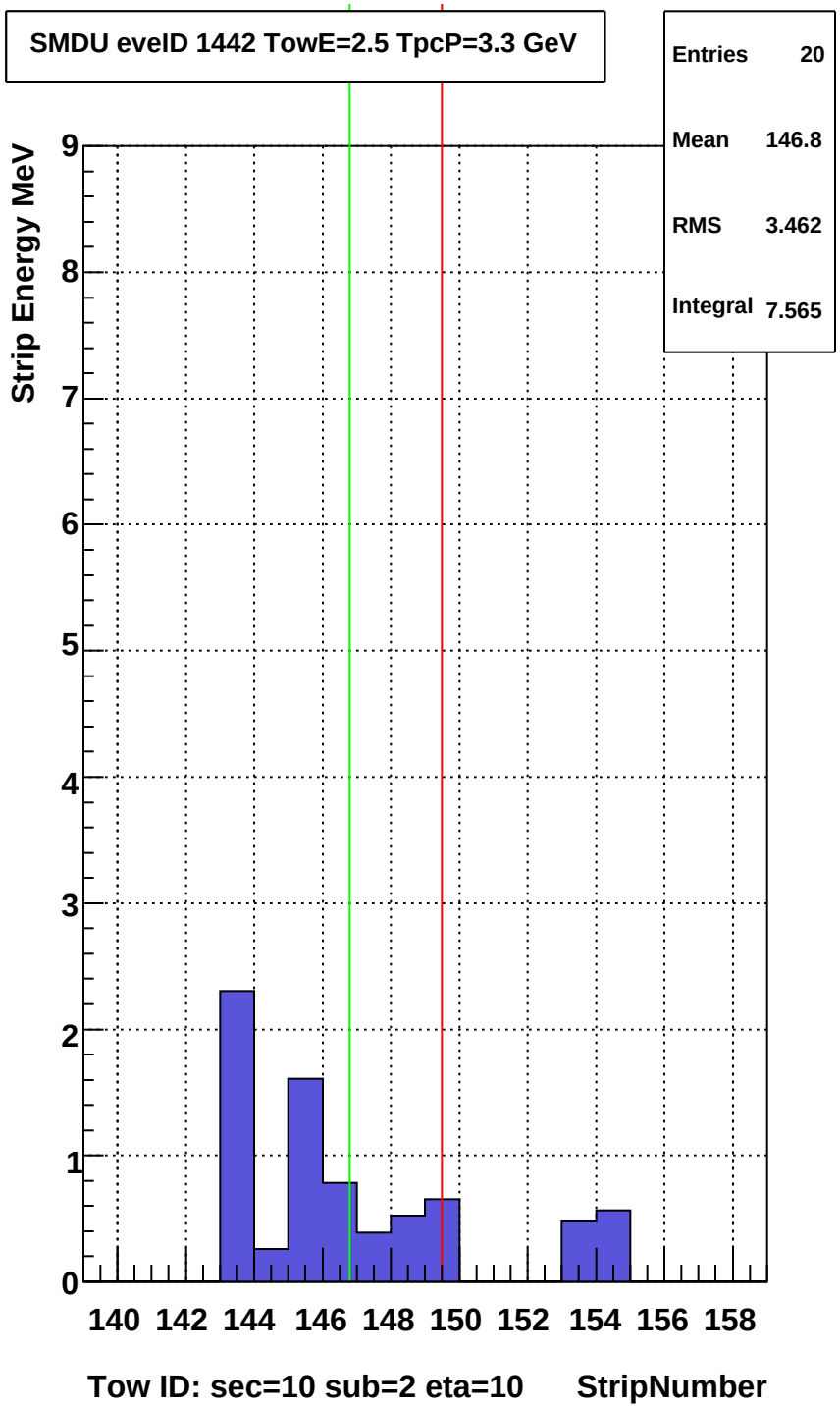

SMDV eveID 1418 Pre1E=0.9 Pre2E=13.9 MeV
Entries 20
Mean 173.7
RMS 2.883
Integral 17.7
Strip Energy MeV
0
2
4
6
8
10
12
164 166 168 170 172 174 176 178 180 182
Tow ID: sec=5 sub=3 eta=10
StripNumber

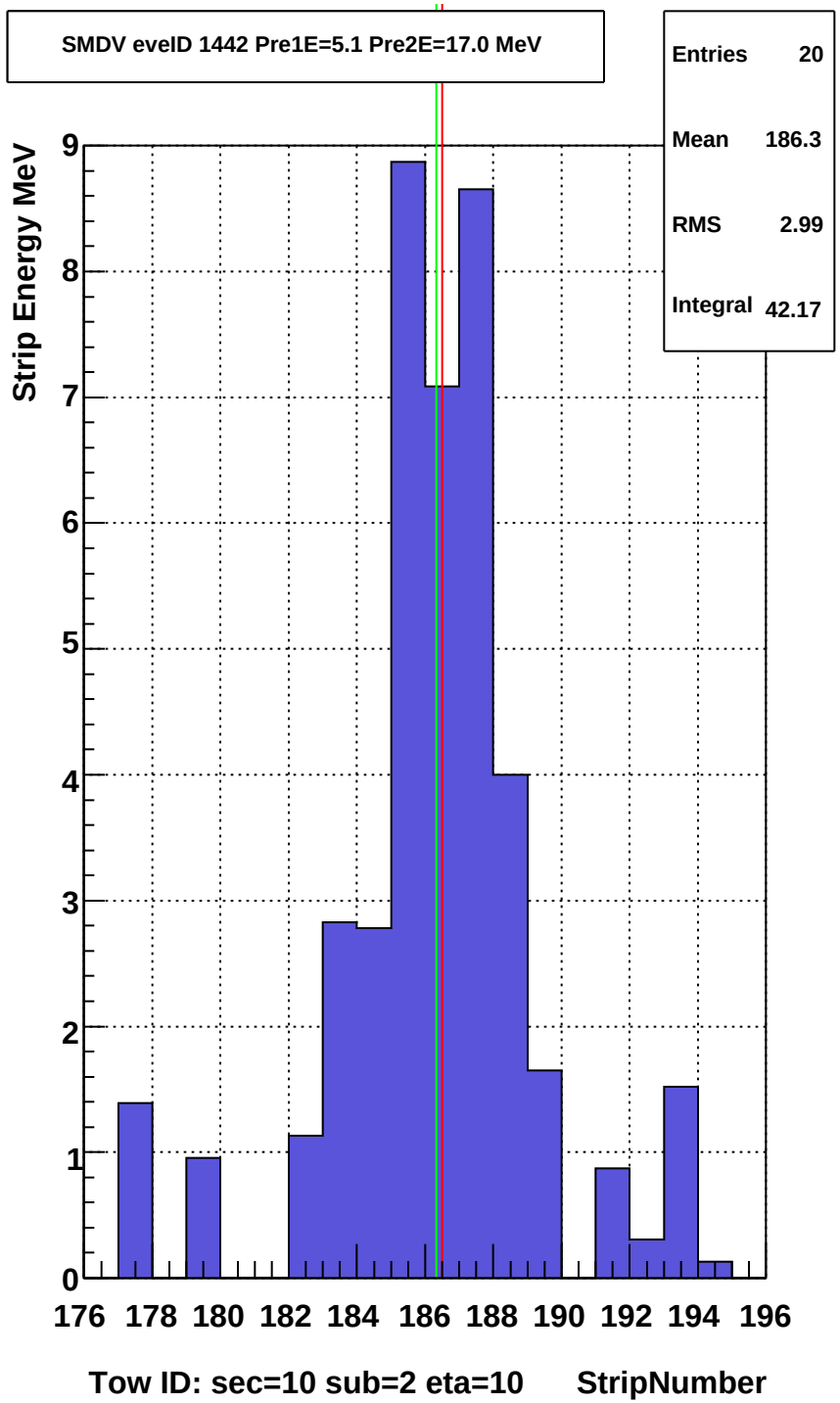

SMDU eveID 1431 TowE=1.1 TpcP=1.7 GeV
Entries 20
Mean 195.1
RMS 1
Integral 16.7
Strip Energy MeV
0
1
2
3
4
5
6
7
8
186 188 190 192 194 196 198 200 202 204
Tow ID: sec=5 sub=2 eta=12
StripNumber

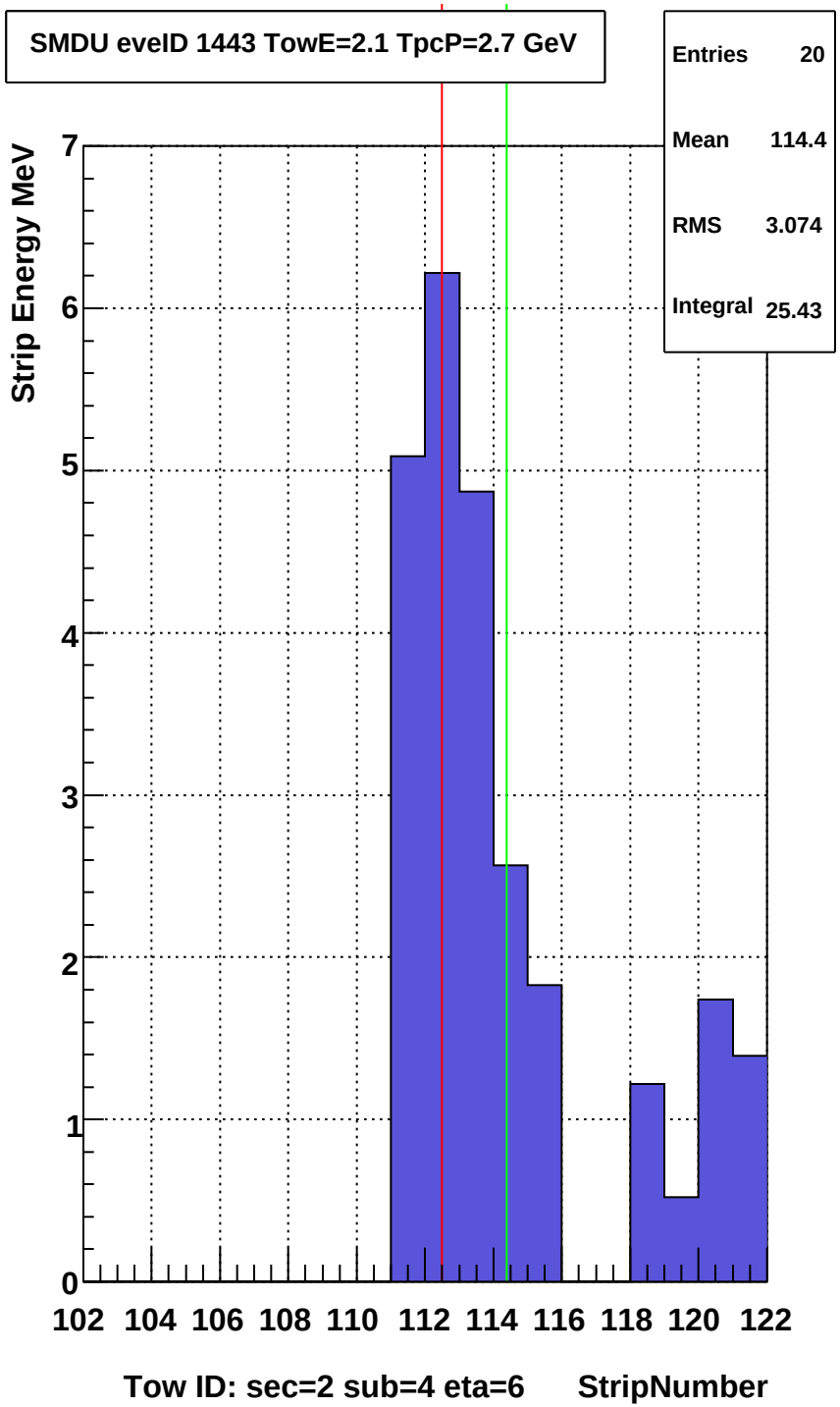

SMDV eveID 1431 Pre1E=1.0 Pre2E=7.9 MeV
Entries 20
Mean 235.1
RMS 1.523
Integral 14.57
Strip Energy MeV
0
1
2
3
4
5
6
7
8
224 226 228 230 232 234 236 238 240 242 244
Tow ID: sec=5 sub=2 eta=12
StripNumber

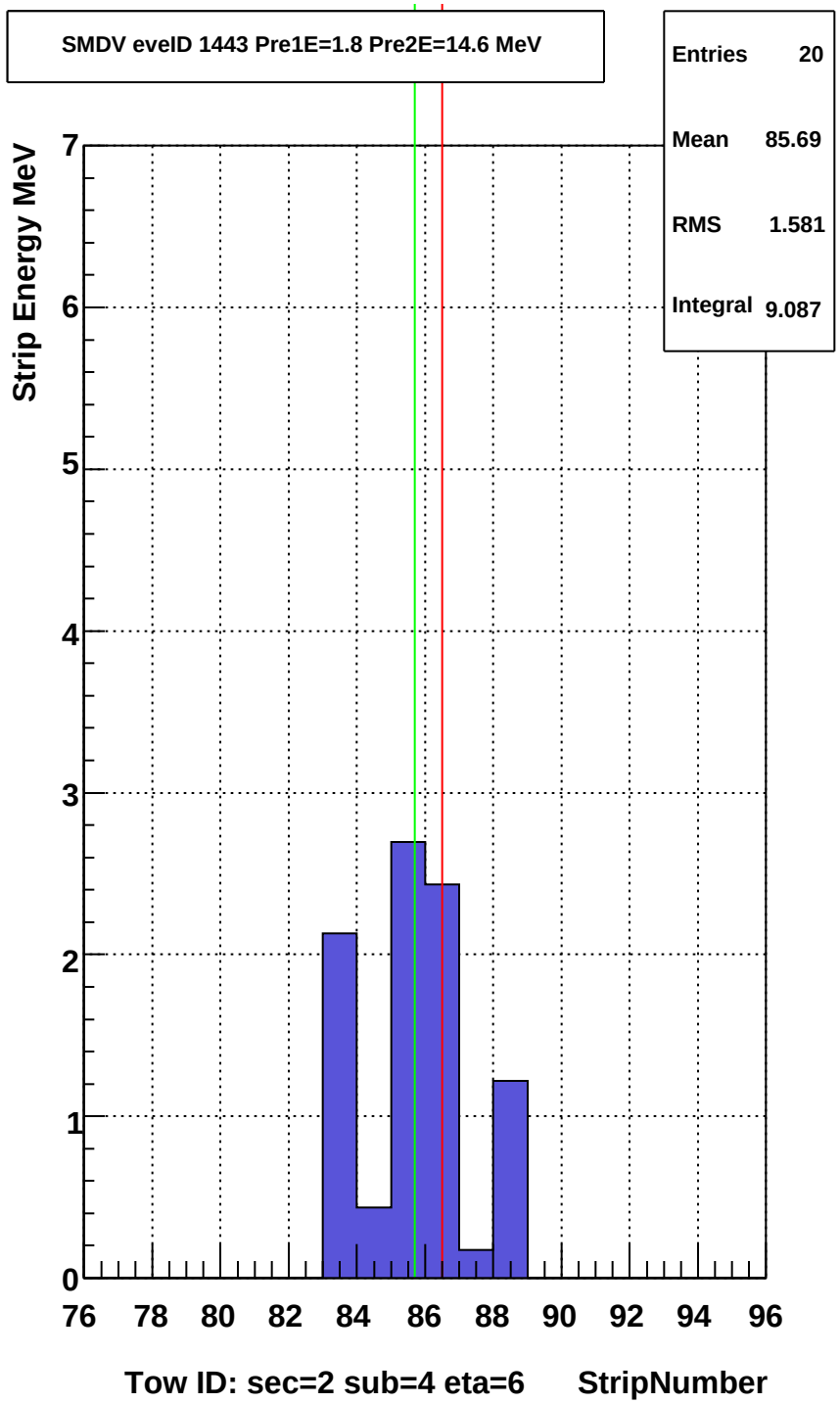

SMDU eveID 1433 TowE=2.4 TpcP=3.1 GeV
Entries 20
Mean 116.1
RMS 1.962
Integral 5.957
Strip Energy MeV
0
1
2
3
4
5
6
104 106 108 110 112 114 116 118 120 122 124
Tow ID: sec=10 sub=2 eta=8 StripNumber

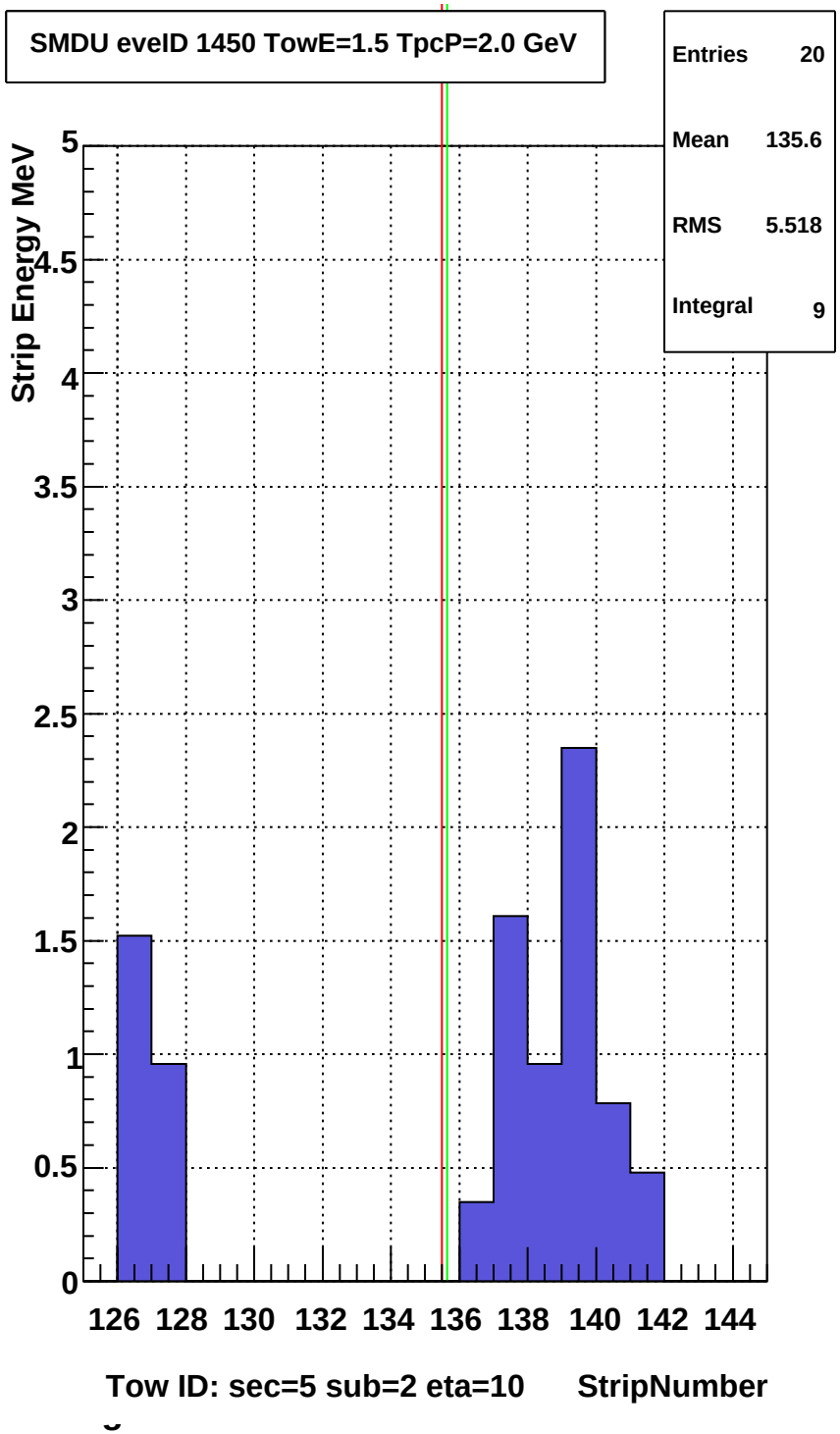

SMDV eveID 1433 Pre1E=2.5 Pre2E=17.9 MeV
Entries 20
Mean 157.8
RMS 2.155
Integral 14.52
Strip Energy MeV
0
1
2
3
4
5
6
148 150 152 154 156 158 160 162 164 166 168
Tow ID: sec=10 sub=2 eta=8 StripNumber

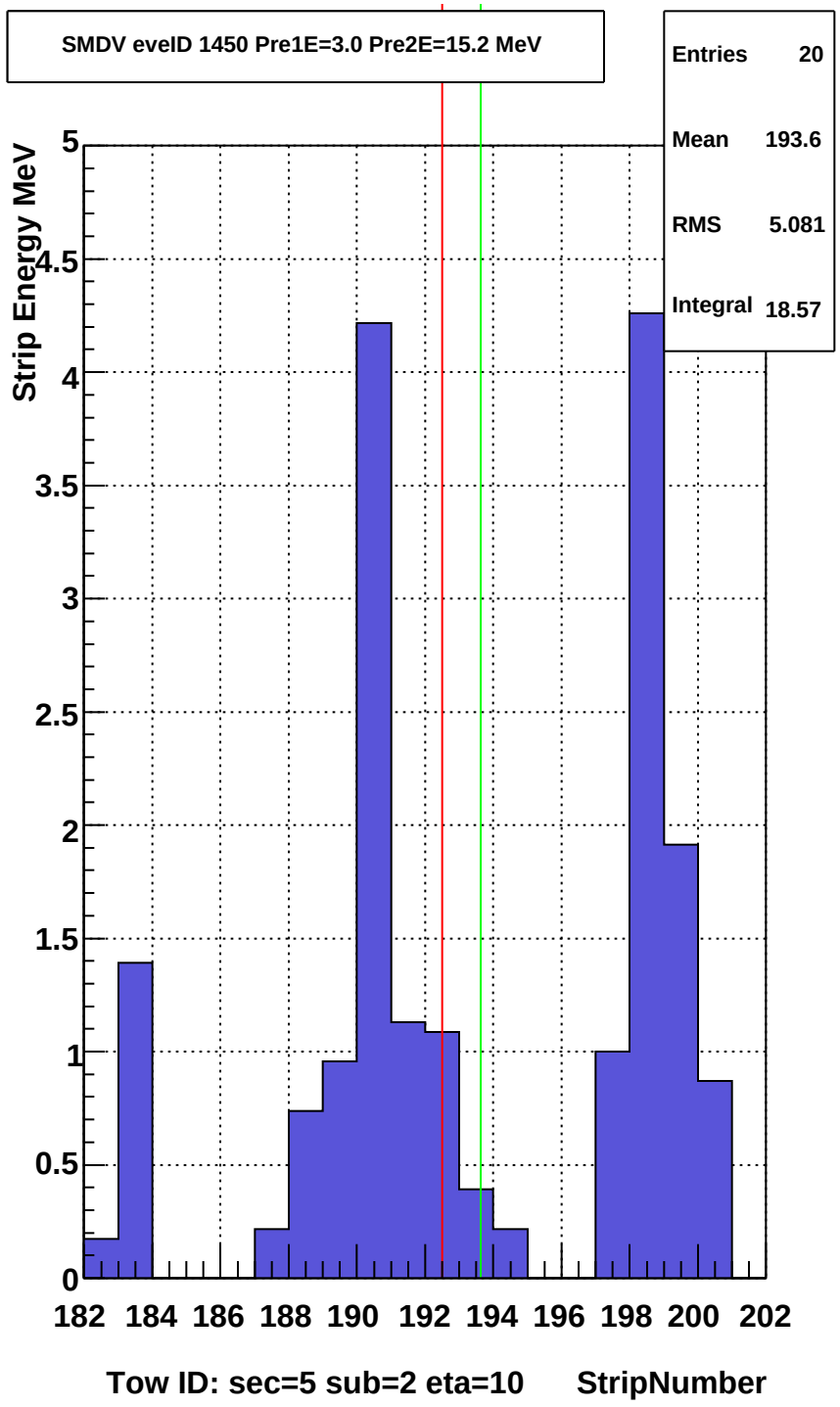

SMDU eveID 1442 TowE=2.5 TpcP=3.3 GeV
Entries 20
Mean 146.8
RMS 3.462
Integral 7.565
Strip Energy MeV
0
1
2
3
4
5
6
7
8
9
140 142 144 146 148 150 152 154 156 158
Tow ID: sec=10 sub=2 eta=10
StripNumber

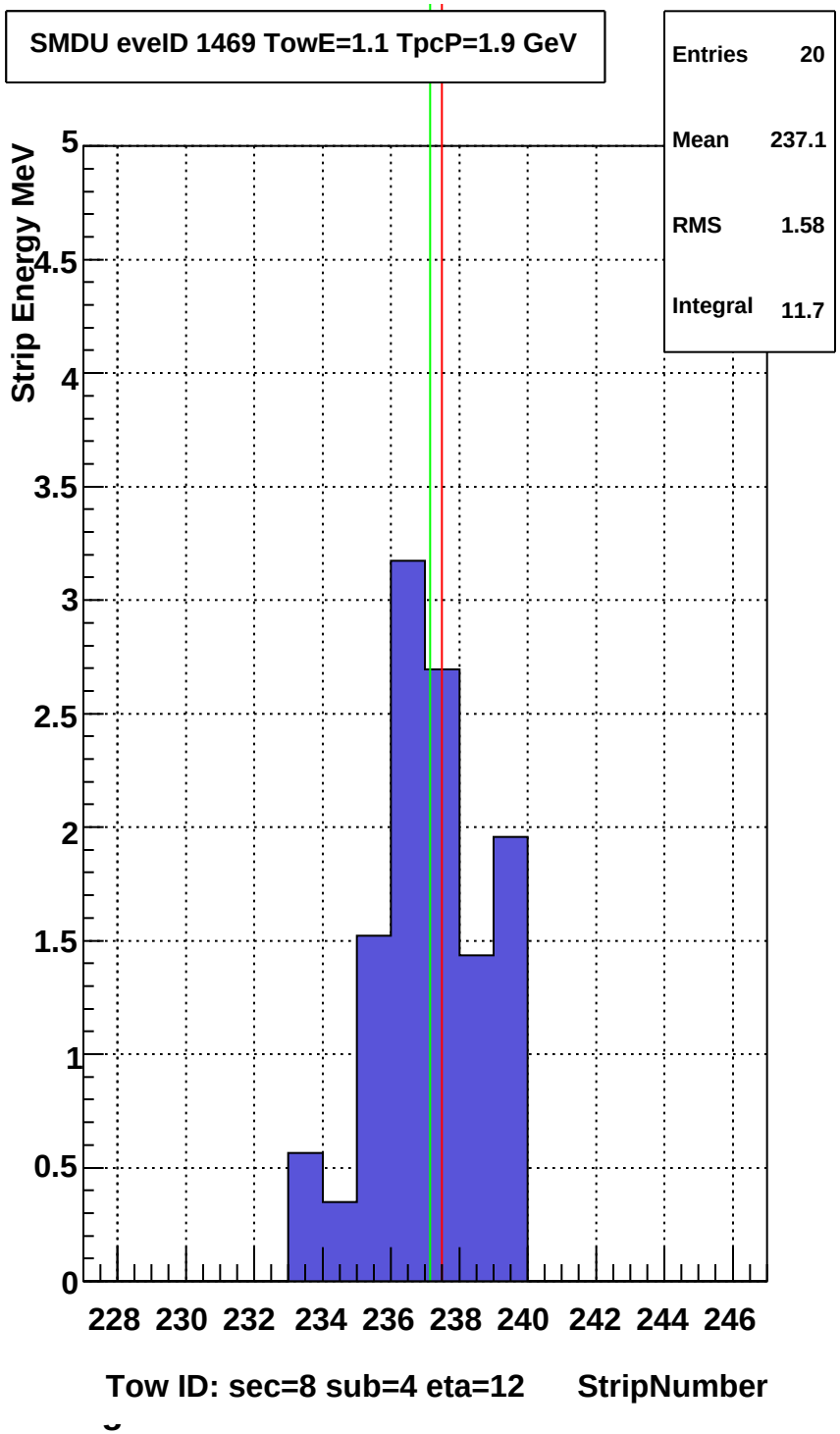

SMDV eveID 1442 Pre1E=5.1 Pre2E=17.0 MeV
Entries 20
Mean 186.3
RMS 2.99
Integral 42.17
Strip Energy MeV
0
1
2
3
4
5
6
7
8
9
176 178 180 182 184 186 188 190 192 194 196
Tow ID: sec=10 sub=2 eta=10
StripNumber

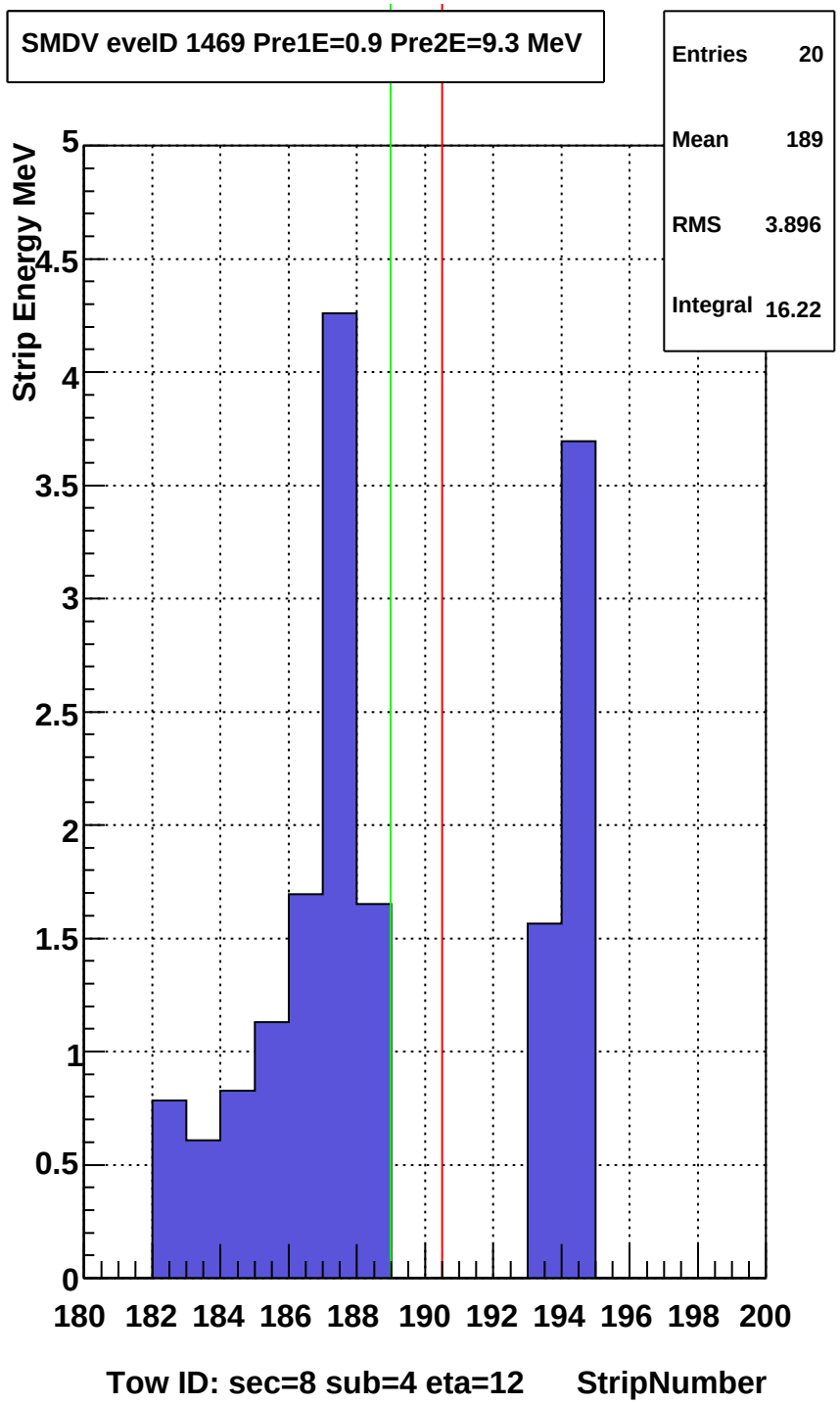

SMDU eveID 1443 TowE=2.1 TpcP=2.7 GeV
Entries 20
Mean 114.4
RMS 3.074
Integral 25.43
Strip Energy MeV
0
1
2
3
4
5
6
7
102 104 106 108 110 112 114 116 118 120 122
Tow ID: sec=2 sub=4 eta=6 StripNumber

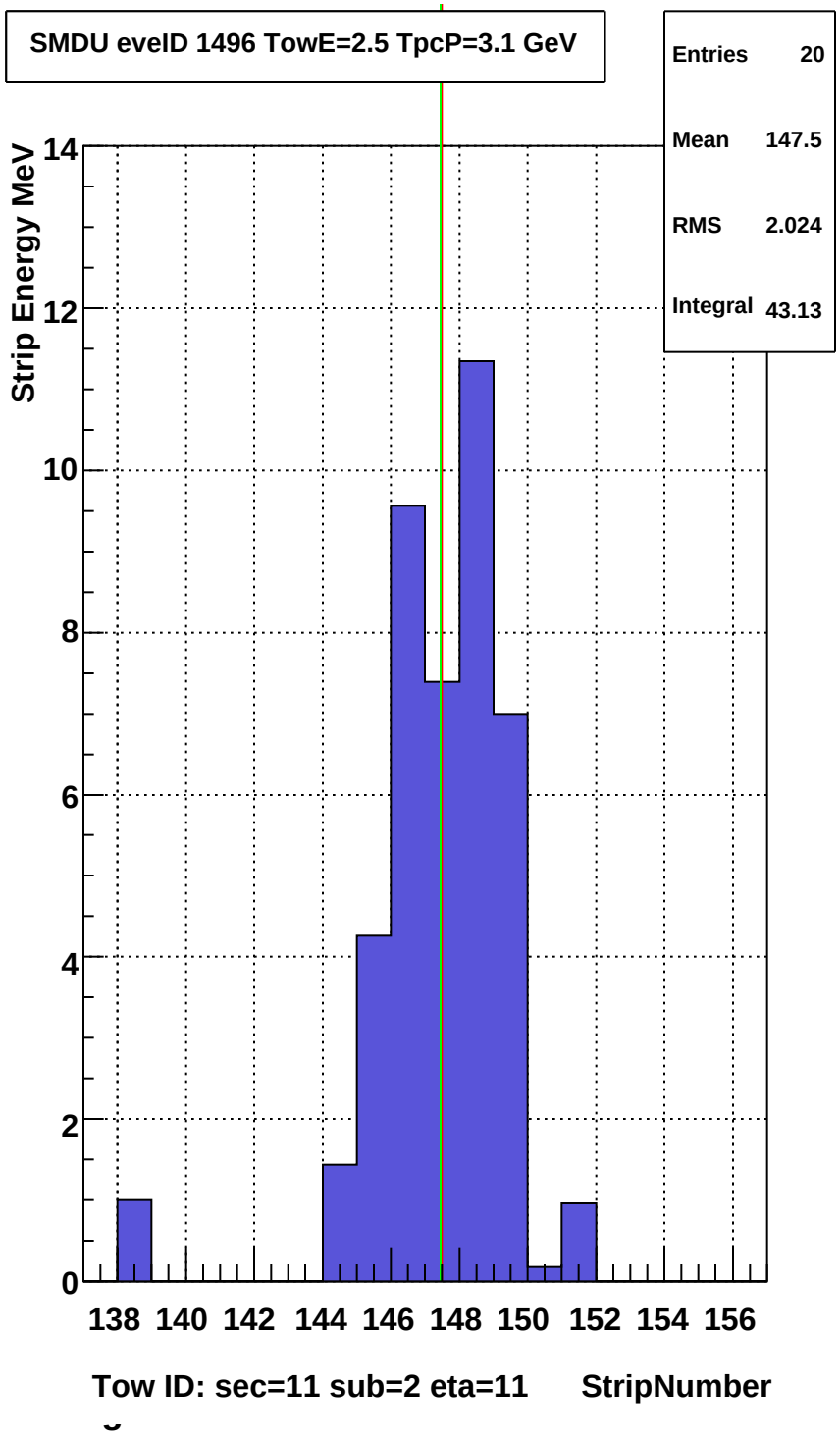

SMDV eveID 1443 Pre1E=1.8 Pre2E=14.6 MeV
Entries 20
Mean 85.69
RMS 1.581
Integral 9.087
Strip Energy MeV
0
1
2
3
4
5
6
7
76 78 80 82 84 86 88 90 92 94 96
Tow ID: sec=2 sub=4 eta=6 StripNumber

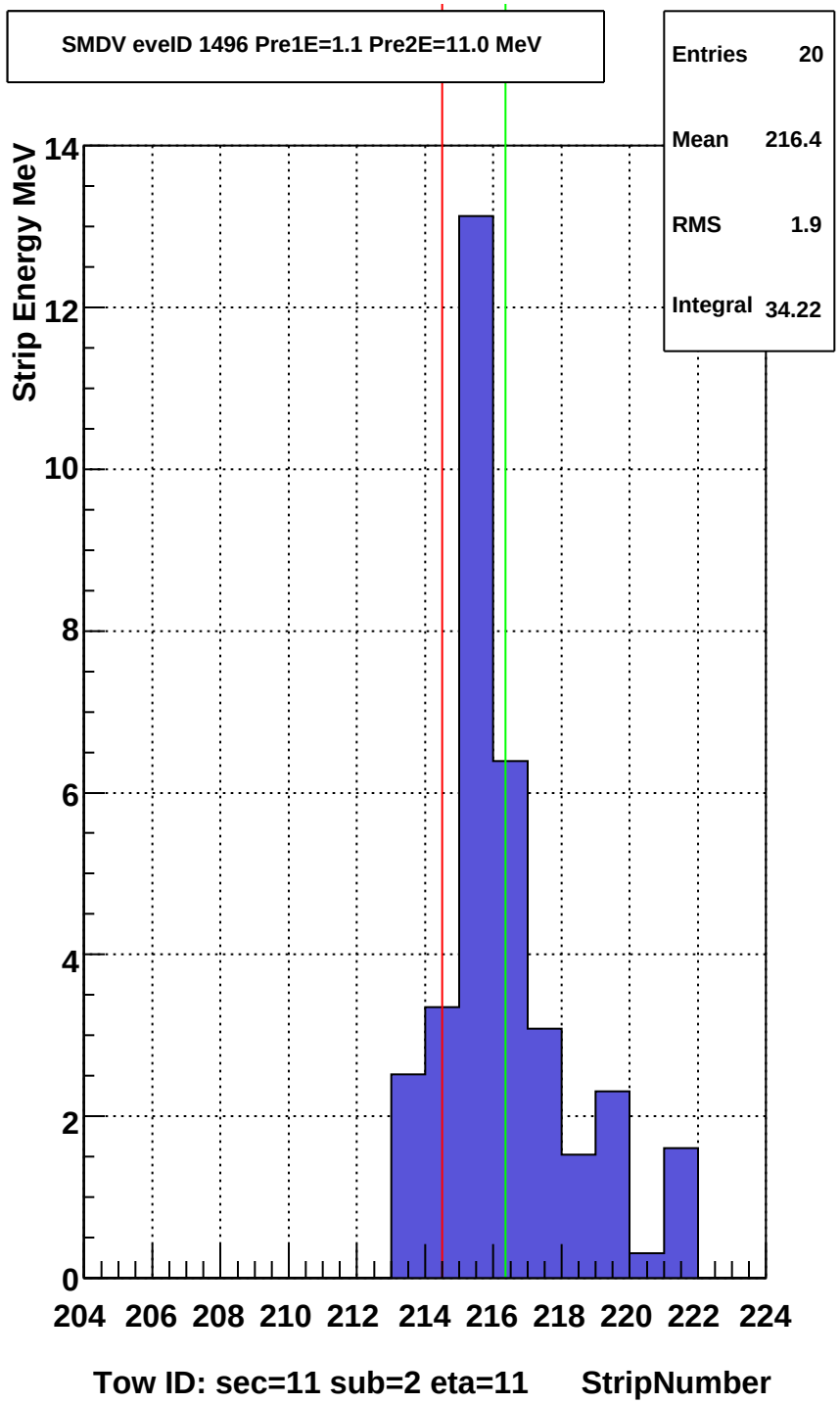

SMDU eveID 1450 TowE=1.5 TpcP=2.0 GeV
Entries 20
Mean 135.6
RMS 5.518
Integral 9
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
126 128 130 132 134 136 138 140 142 144
Tow ID: sec=5 sub=2 eta=10
StripNumber

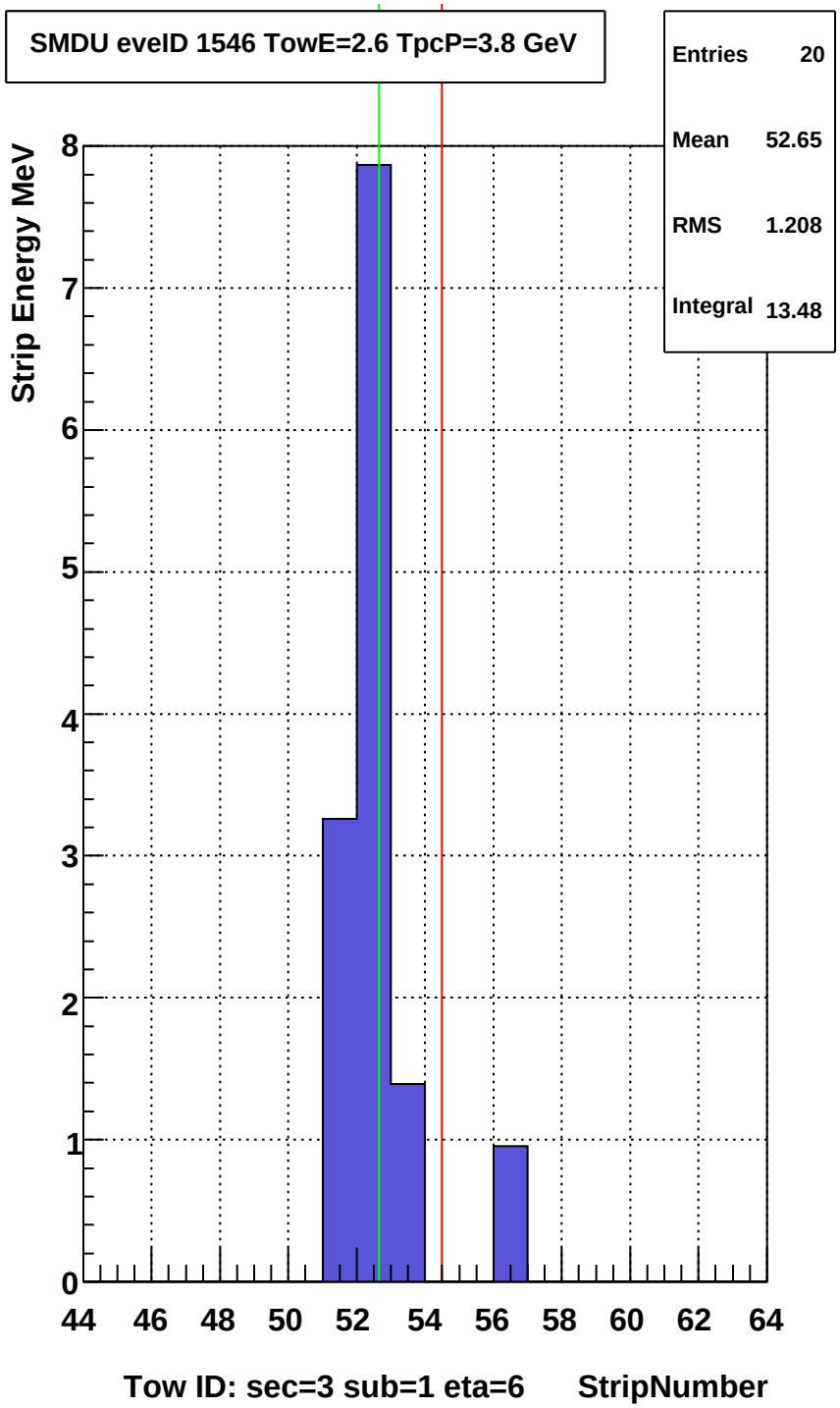

SMDV eveID 1450 Pre1E=3.0 Pre2E=15.2 MeV
Entries 20
Mean 193.6
RMS 5.081
Integral 18.57
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
182 184 186 188 190 192 194 196 198 200 202
Tow ID: sec=5 sub=2 eta=10
StripNumber

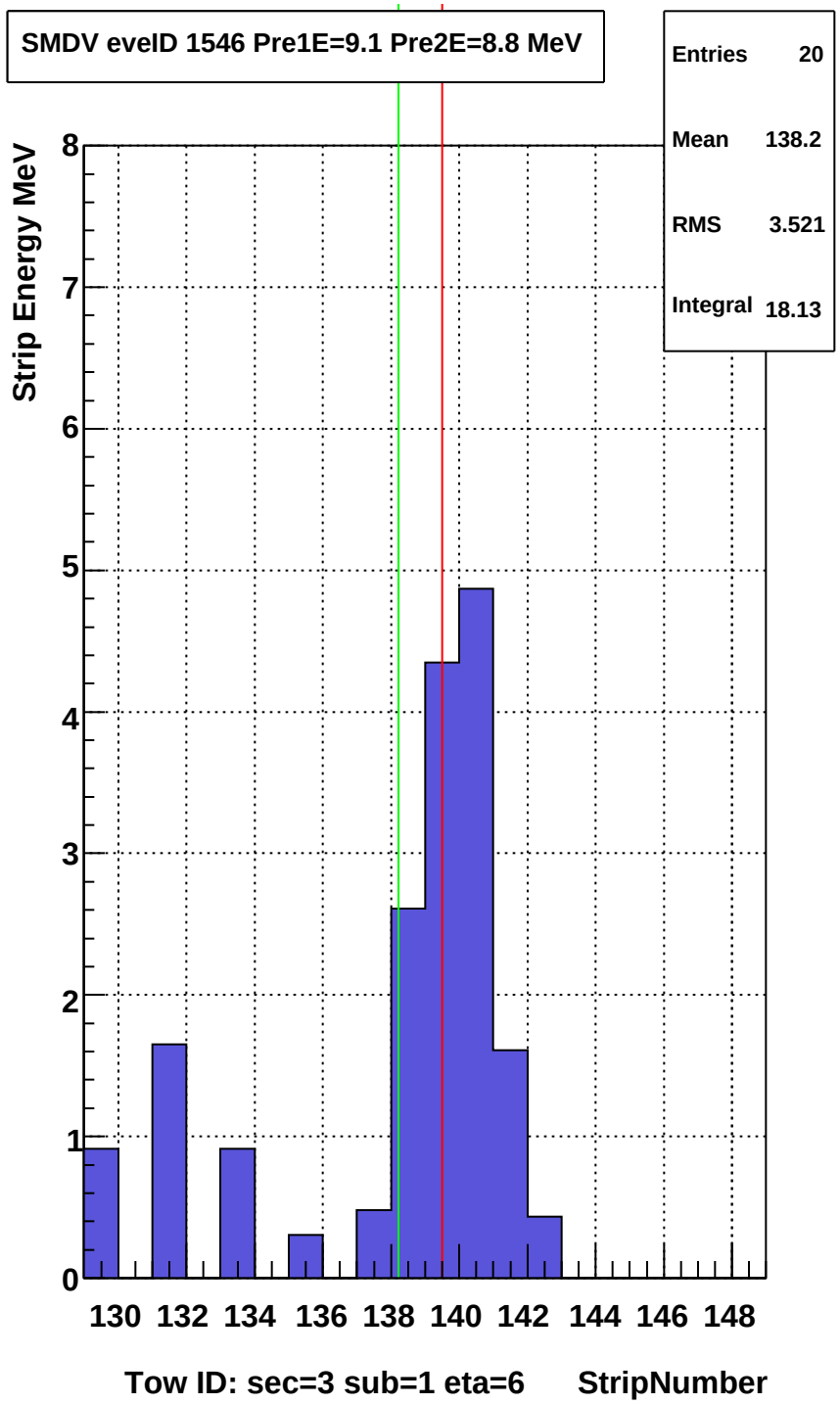

SMDU eveID 1469 TowE=1.1 TpcP=1.9 GeV
Entries 20
Mean 237.1
RMS 1.58
Integral 11.7
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
228 230 232 234 236 238 240 242 244 246
Tow ID: sec=8 sub=4 eta=12
StripNumber

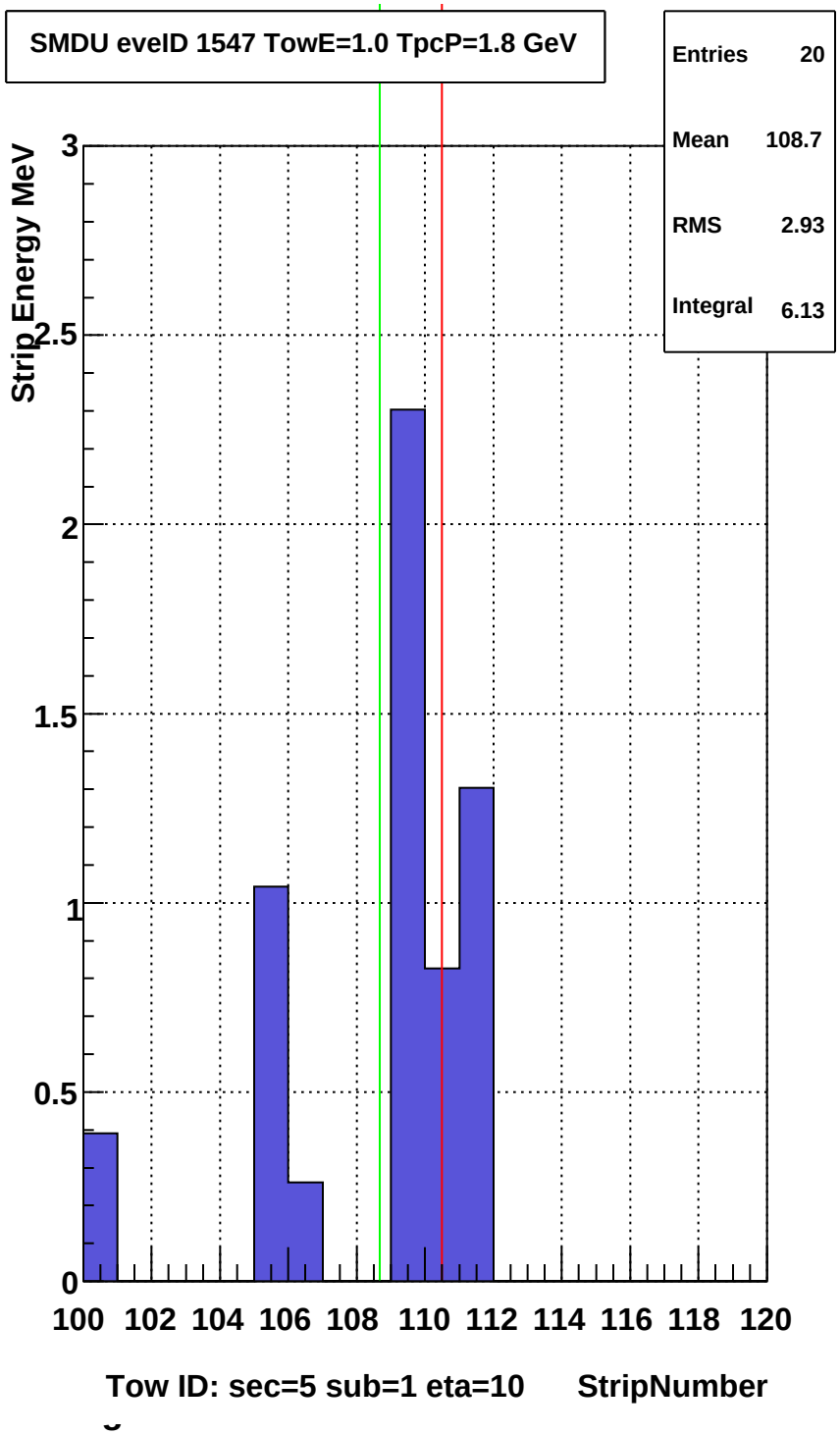

SMDV eveID 1469 Pre1E=0.9 Pre2E=9.3 MeV
Entries 20
Mean 189
RMS 3.896
Integral 16.22
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
180 182 184 186 188 190 192 194 196 198 200
Tow ID: sec=8 sub=4 eta=12
StripNumber

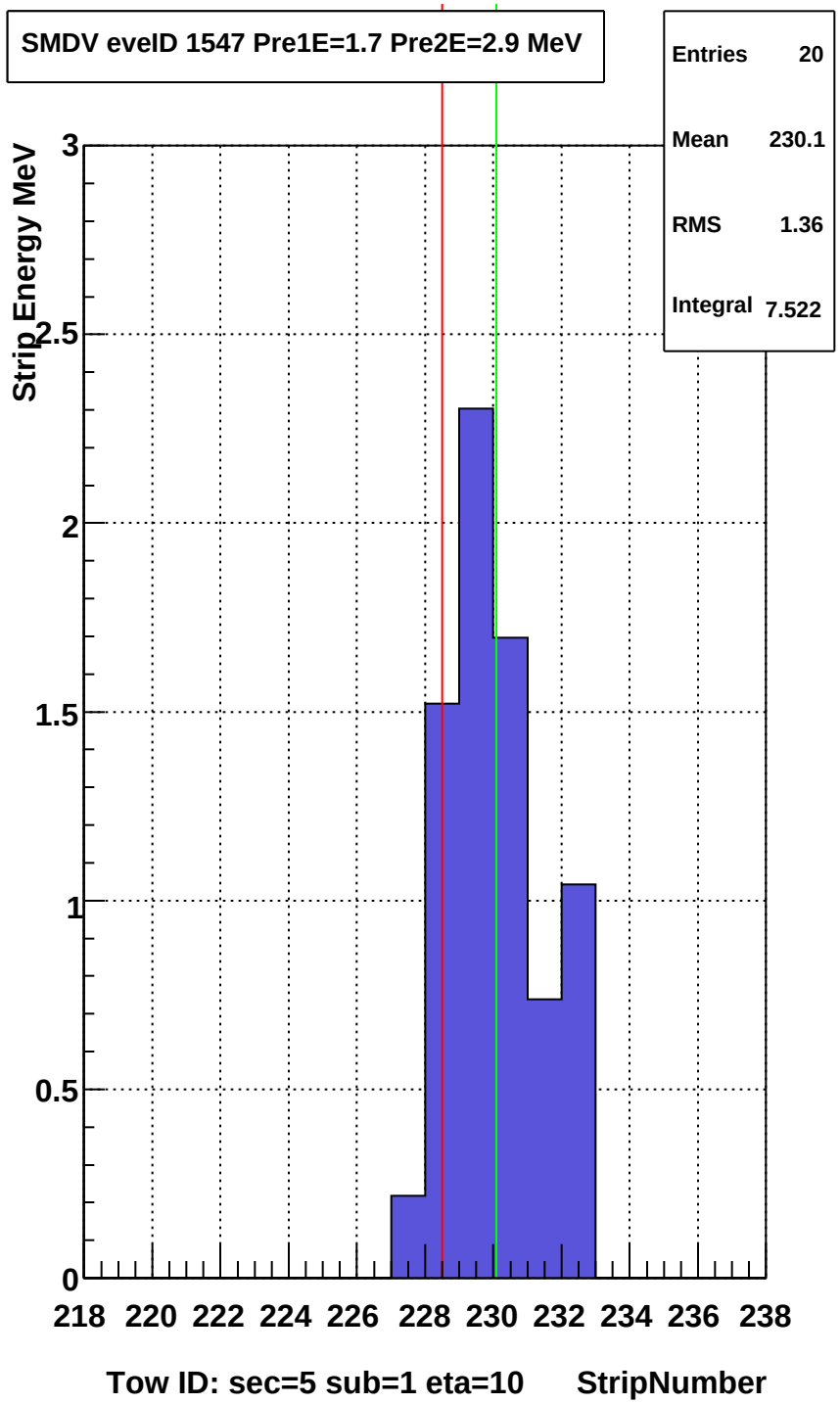

SMDU eveID 1496 TowE=2.5 TpcP=3.1 GeV
Entries 20
Mean 147.5
RMS 2.024
Integral 43.13
Strip Energy MeV
0
2
4
6
8
10
12
14
138 140 142 144 146 148 150 152 154 156
Tow ID: sec=11 sub=2 eta=11
StripNumber

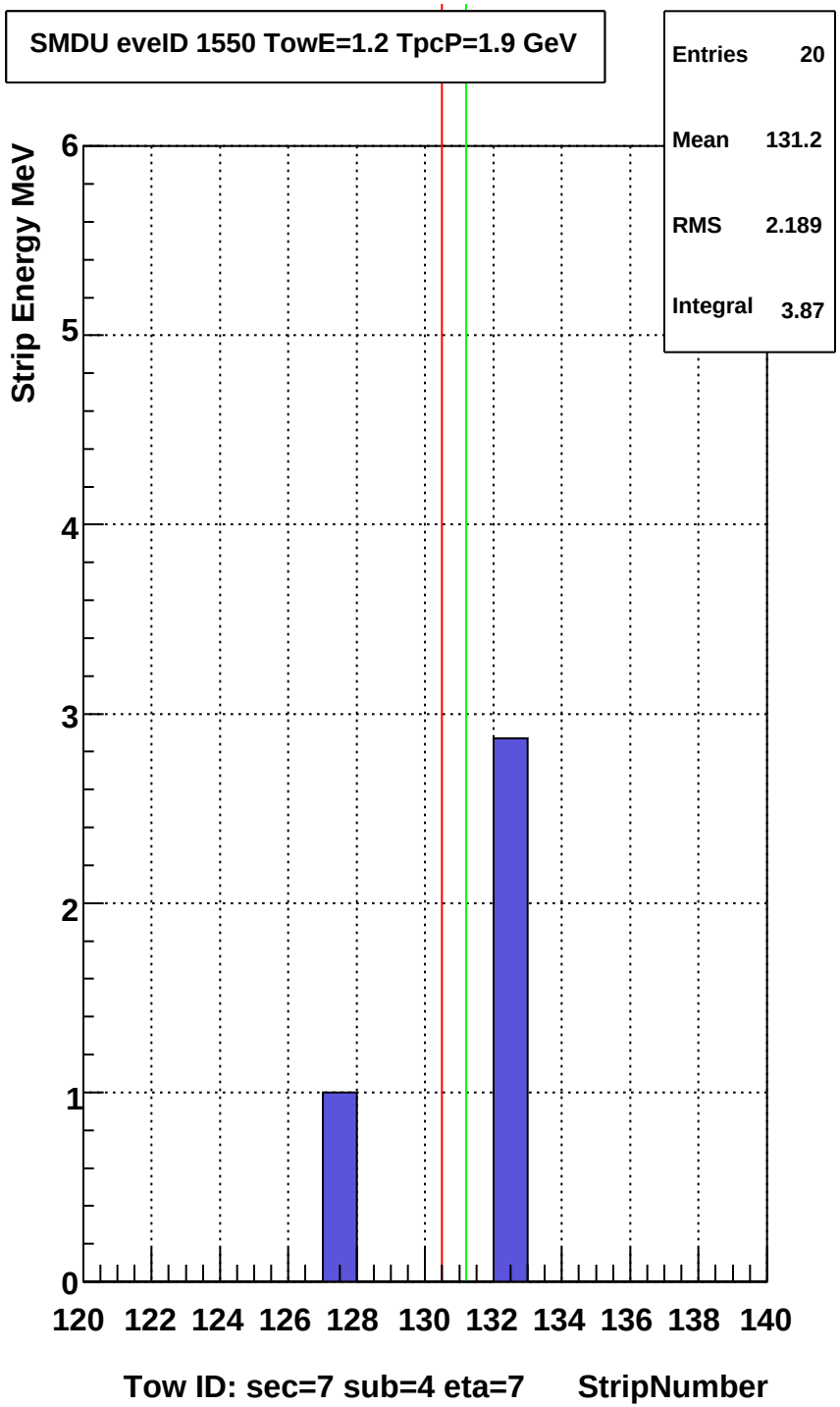

SMDV eveID 1496 Pre1E=1.1 Pre2E=11.0 MeV
Entries 20
Mean 216.4
RMS 1.9
Integral 34.22
Strip Energy MeV
0
2
4
6
8
10
12
14
204 206 208 210 212 214 216 218 220 222 224
Tow ID: sec=11 sub=2 eta=11
StripNumber

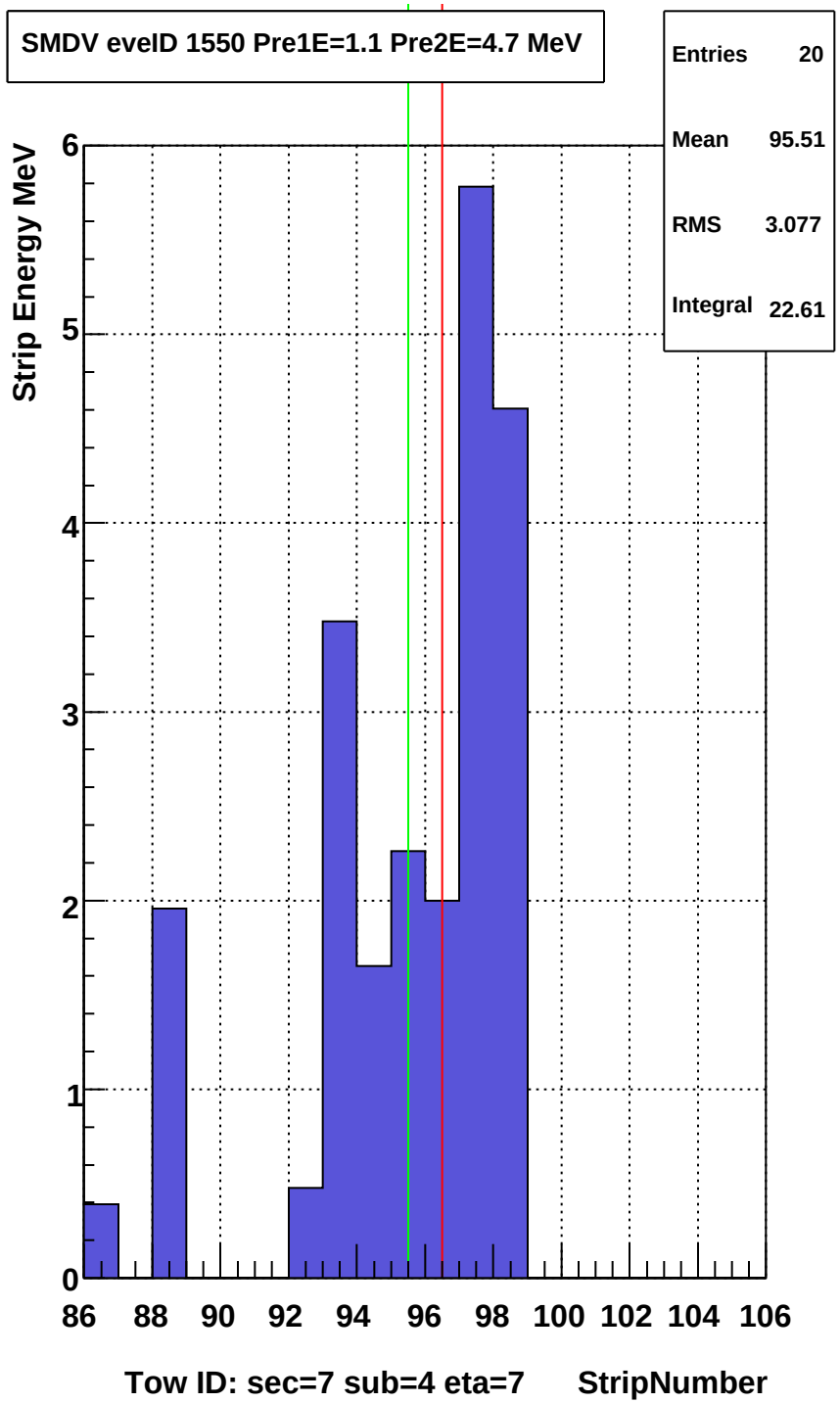

SMDU eveID 1546 TowE=2.6 TpcP=3.8 GeV
Entries 20
Mean 52.65
RMS 1.208
Integral 13.48
Strip Energy MeV
0
1
2
3
4
5
6
7
8
44
46
48
50
52
54
56
58
60
62
64
Tow ID: sec=3 sub=1 eta=6
StripNumber

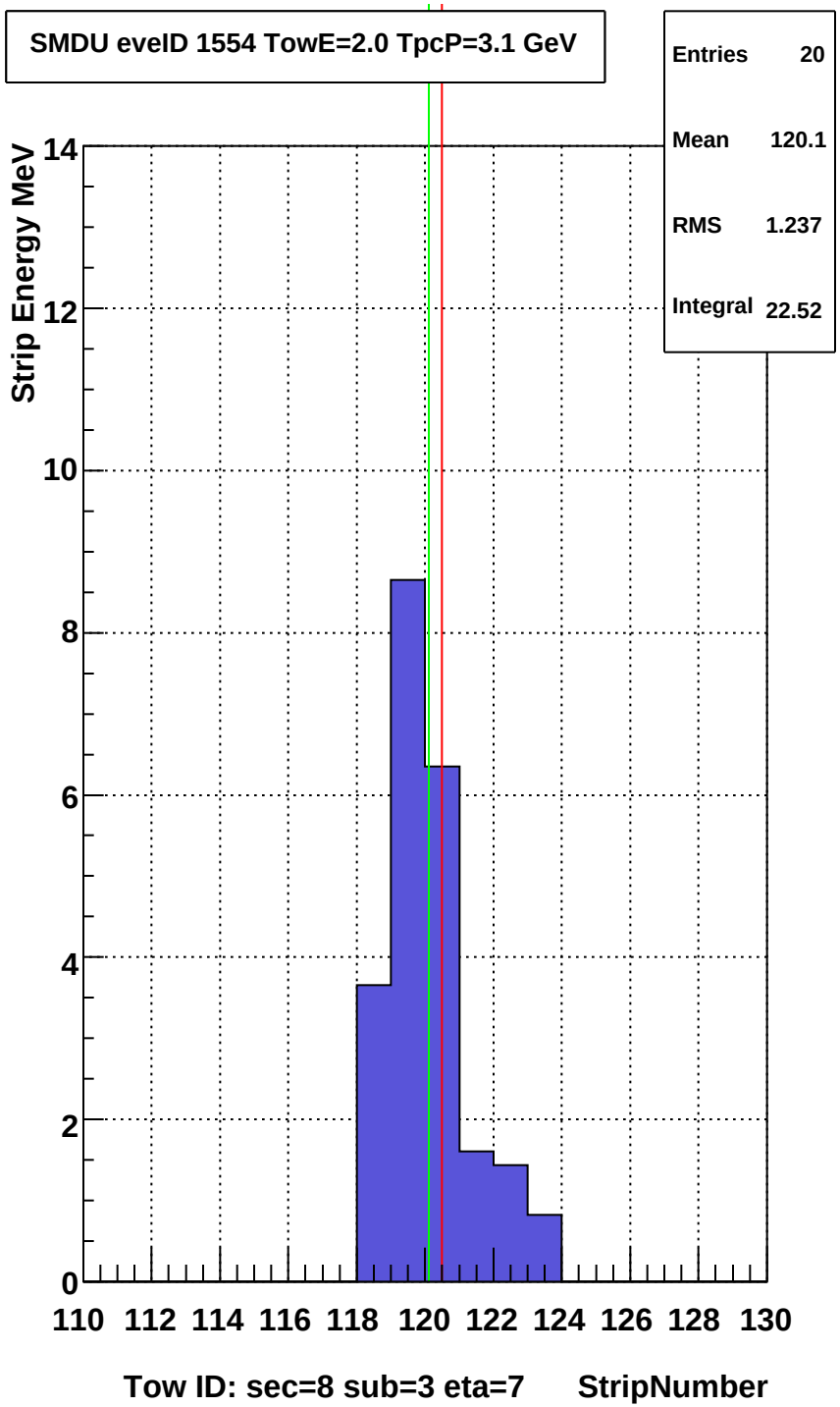

SMDV eveID 1546 Pre1E=9.1 Pre2E=8.8 MeV
Entries 20
Mean 138.2
RMS 3.521
Integral 18.13
Strip Energy MeV
0
1
2
3
4
5
6
7
8
130
132
134
136
138
140
142
144
146
148
Tow ID: sec=3 sub=1 eta=6
StripNumber

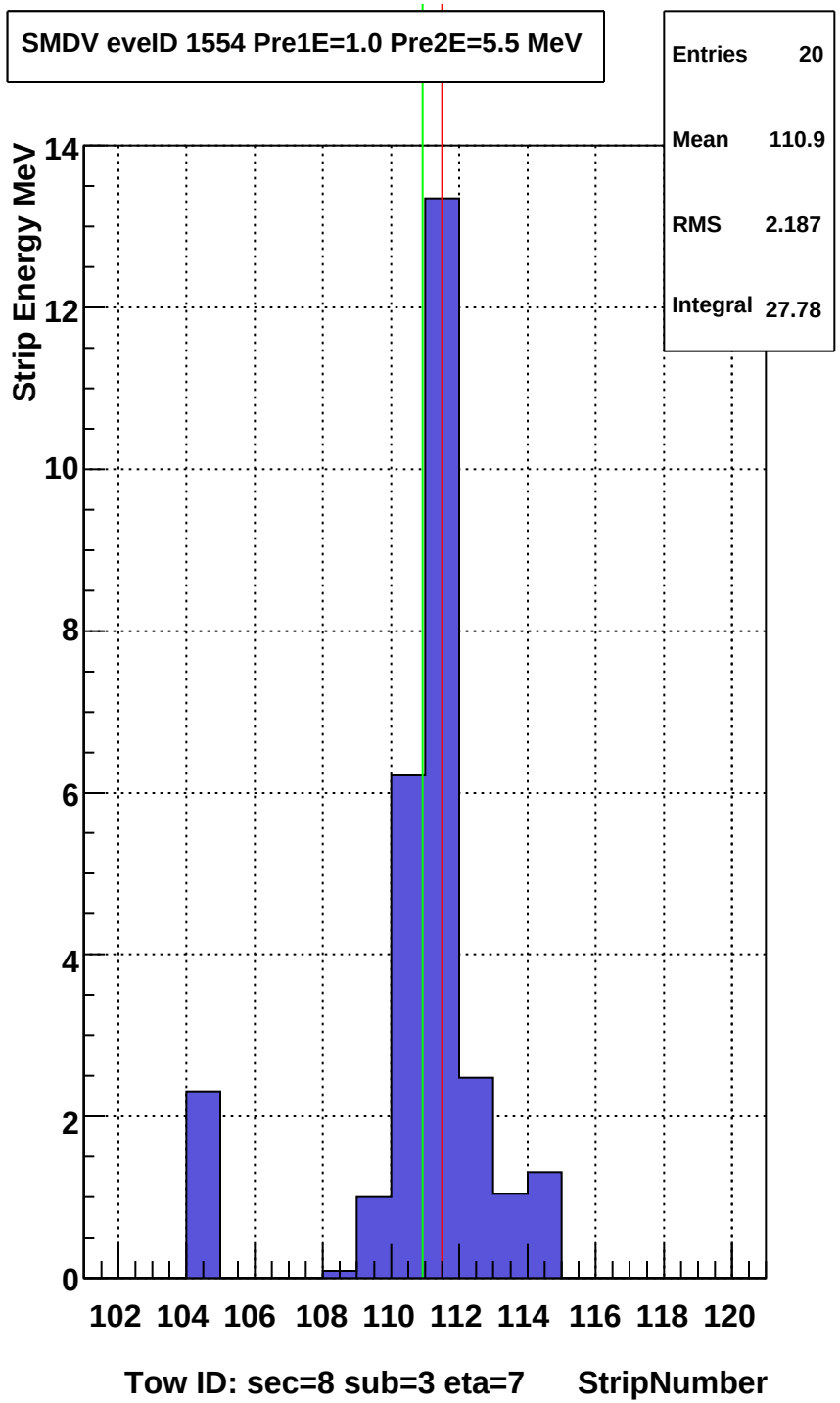

SMDU eveID 1547 TowE=1.0 TpcP=1.8 GeV
Entries 20
Mean 108.7
RMS 2.93
Integral 6.13
Strip Energy MeV
Tow ID: sec=5 sub=1 eta=10
StripNumber

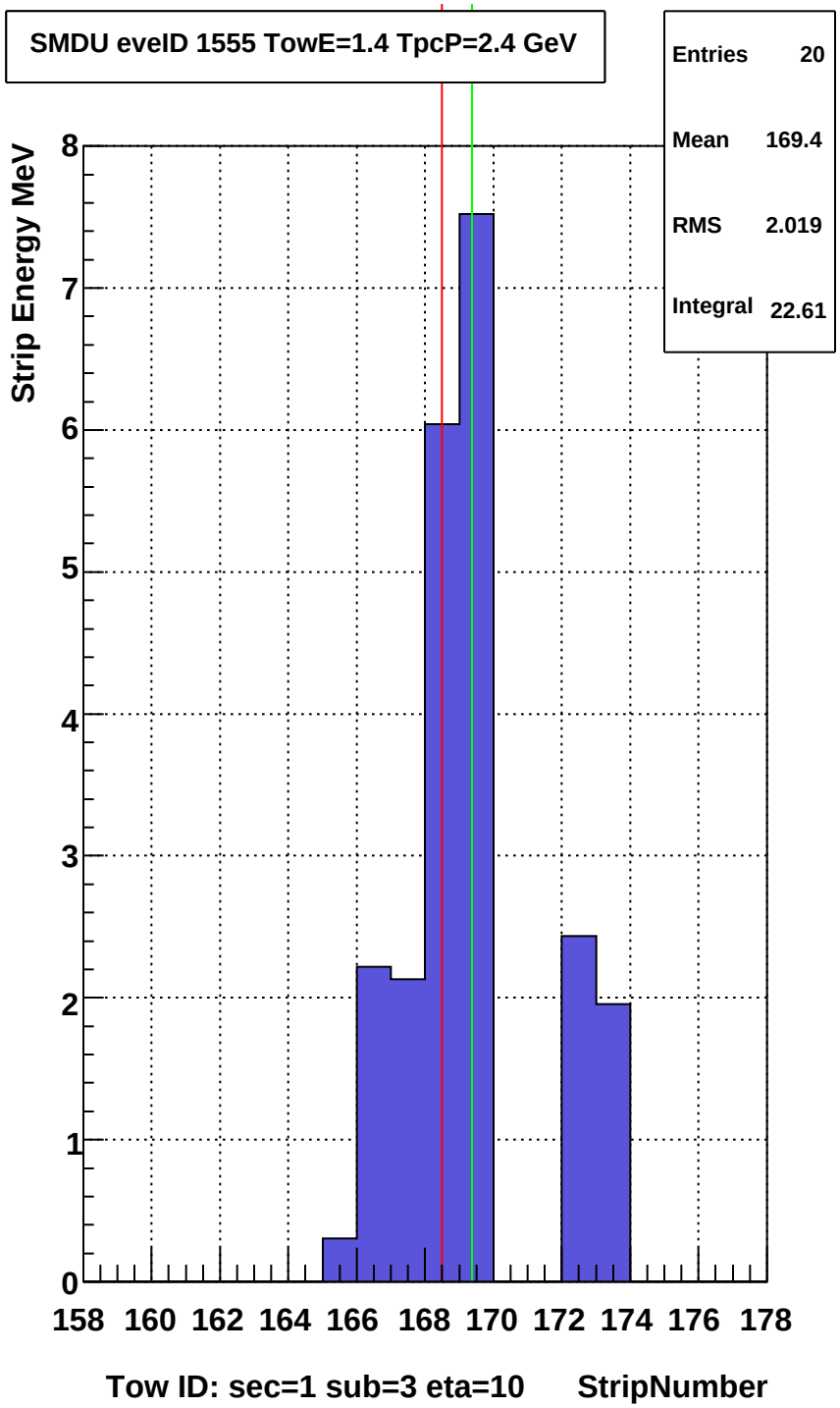

SMDV eveID 1547 Pre1E=1.7 Pre2E=2.9 MeV
Entries 20
Mean 230.1
RMS 1.36
Integral 7.522
Strip Energy MeV
Tow ID: sec=5 sub=1 eta=10
StripNumber

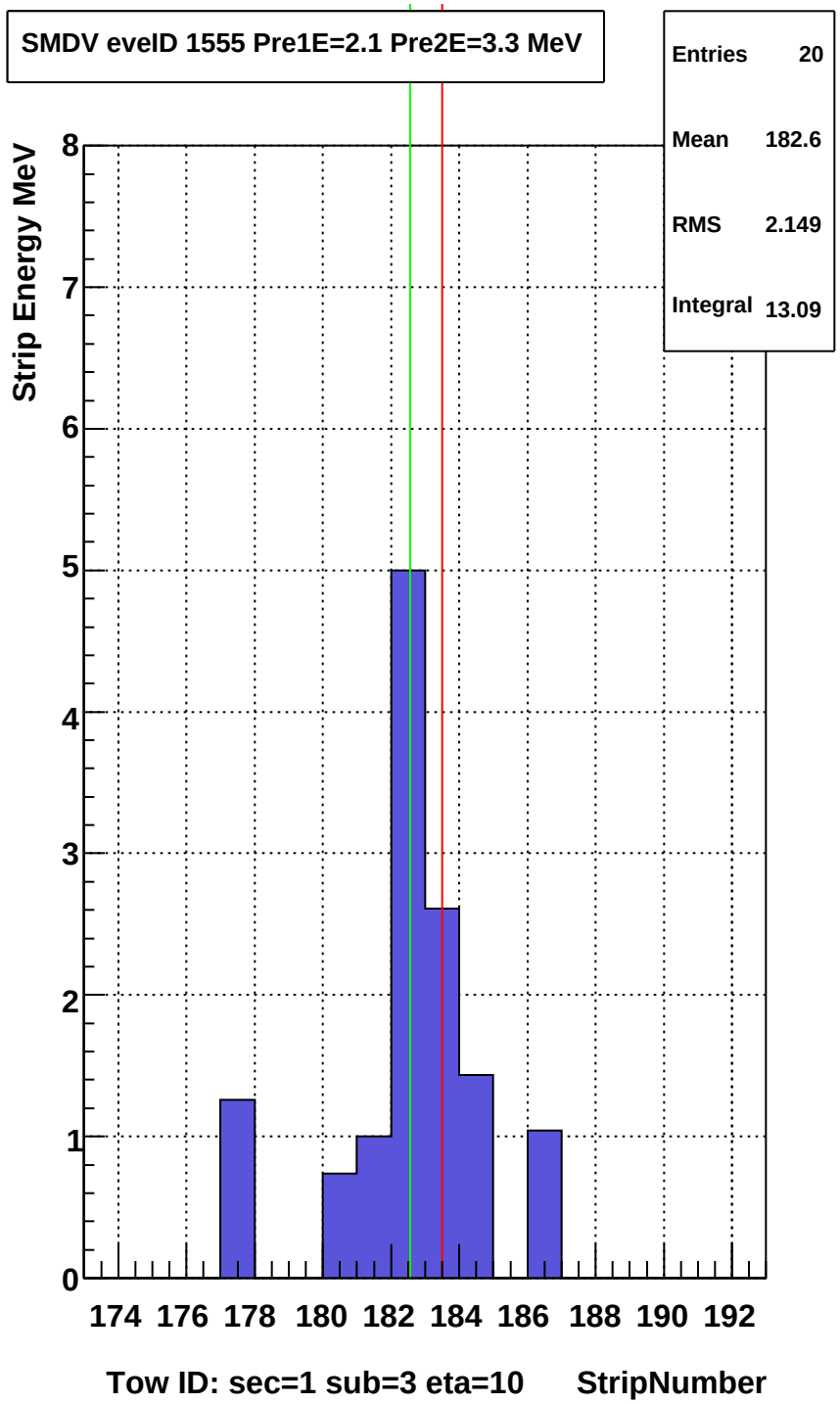

SMDU eveID 1550 TowE=1.2 TpcP=1.9 GeV
Entries 20
Mean 131.2
RMS 2.189
Integral 3.87
Strip Energy MeV
0
1
2
3
4
5
6
120 122 124 126 128 130 132 134 136 138 140
Tow ID: sec=7 sub=4 eta=7 StripNumber

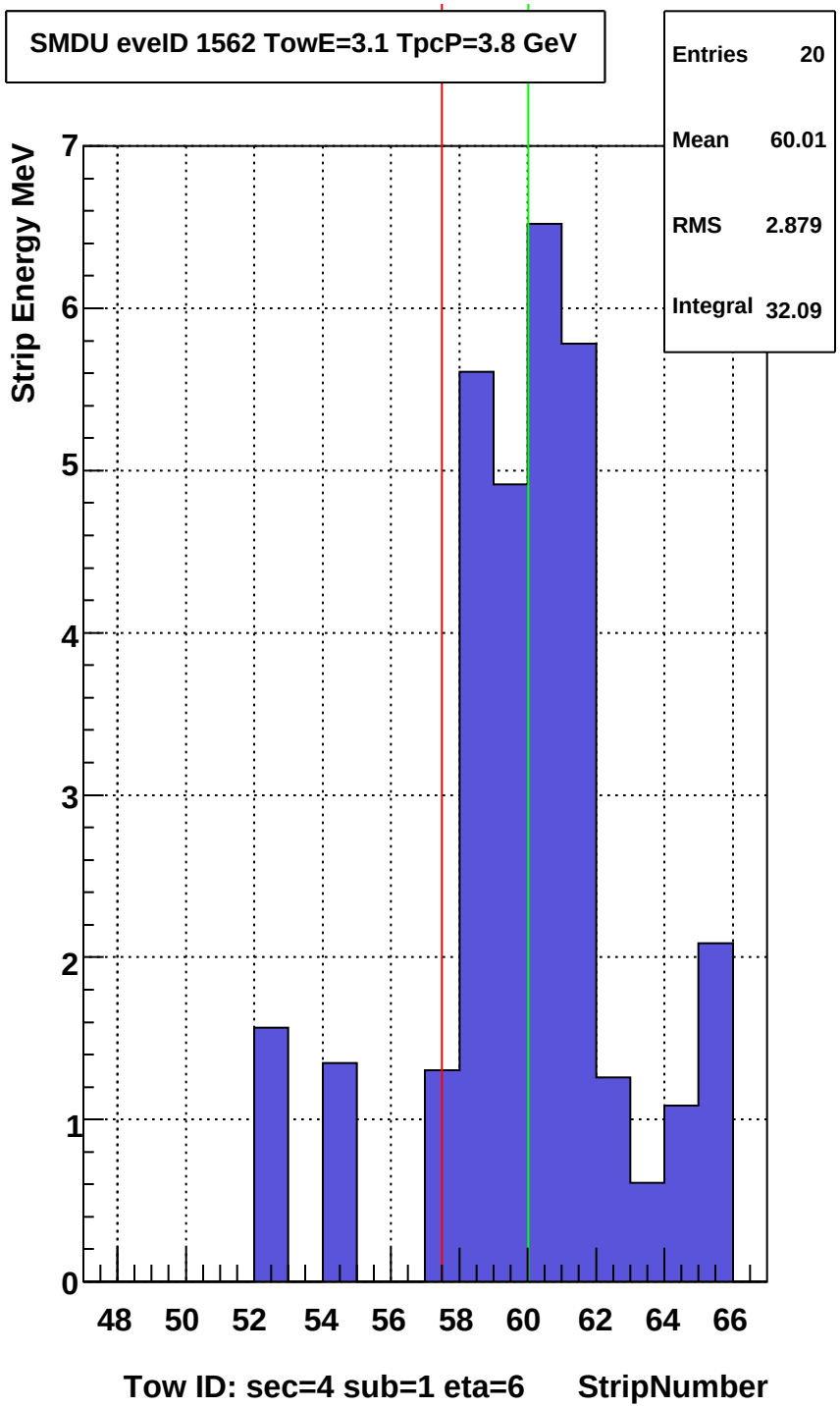

SMDV eveID 1550 Pre1E=1.1 Pre2E=4.7 MeV
Entries 20
Mean 95.51
RMS 3.077
Integral 22.61
Strip Energy MeV
0
1
2
3
4
5
6
86 88 90 92 94 96 98 100 102 104 106
Tow ID: sec=7 sub=4 eta=7 StripNumber

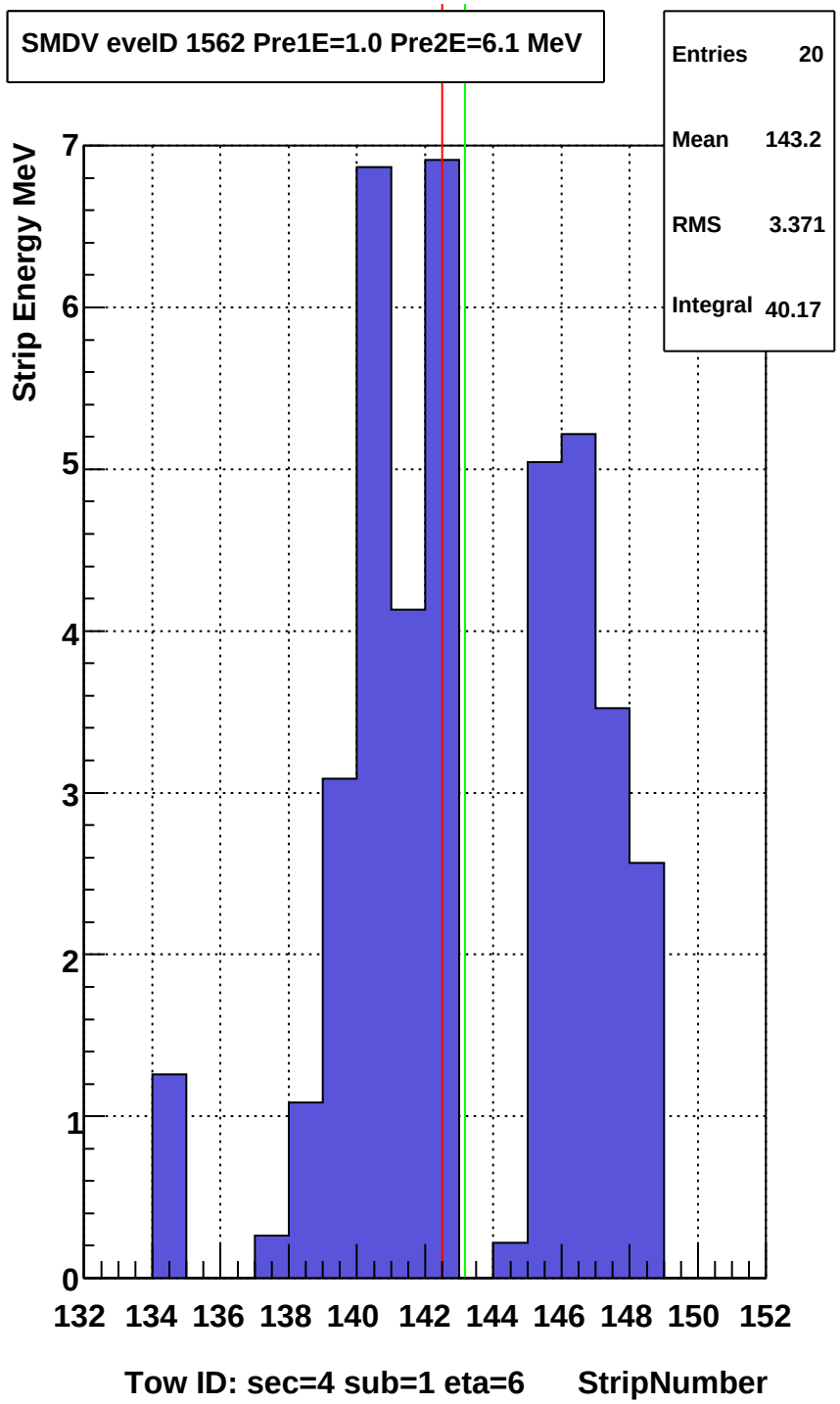

SMDU eveID 1554 TowE=2.0 TpcP=3.1 GeV
Entries 20
Mean 120.1
RMS 1.237
Integral 22.52
Strip Energy MeV
0
2
4
6
8
10
12
14
110 112 114 116 118 120 122 124 126 128 130
Tow ID: sec=8 sub=3 eta=7
StripNumber

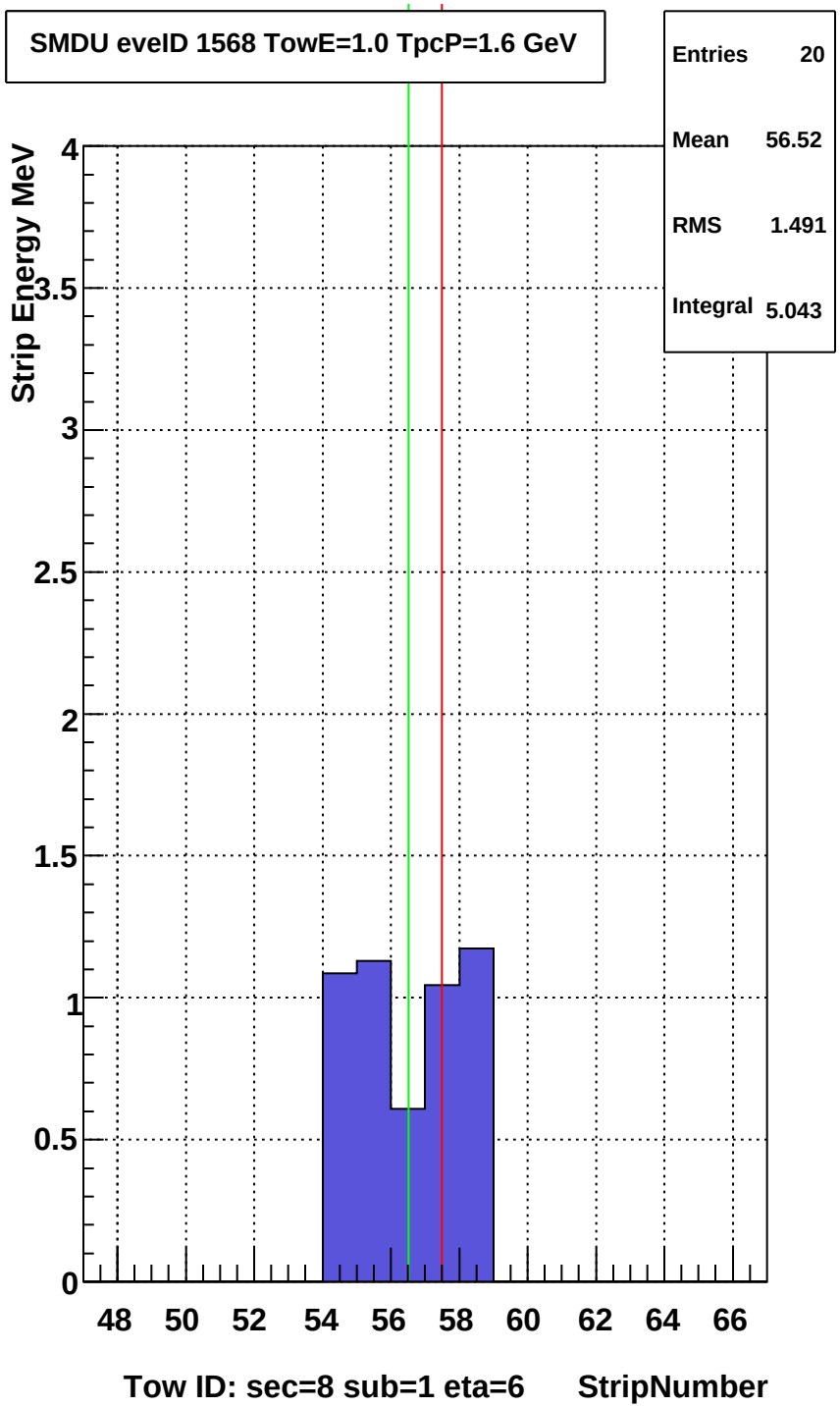

SMDV eveID 1554 Pre1E=1.0 Pre2E=5.5 MeV
Entries 20
Mean 110.9
RMS 2.187
Integral 27.78
Strip Energy MeV
0
2
4
6
8
10
12
14
102 104 106 108 110 112 114 116 118 120
Tow ID: sec=8 sub=3 eta=7
StripNumber

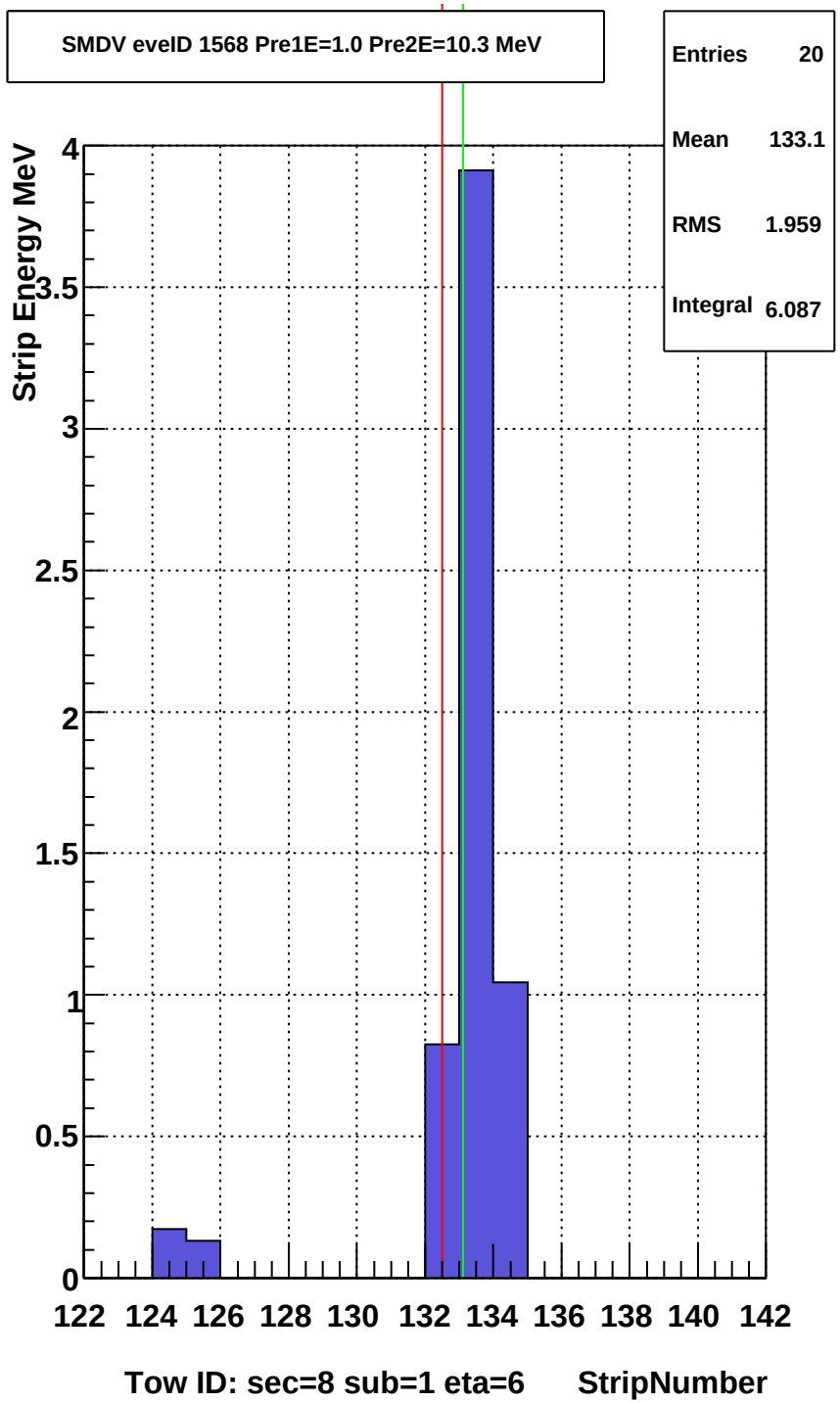

SMDU eveID 1555 TowE=1.4 TpcP=2.4 GeV
Entries 20
Mean 169.4
RMS 2.019
Integral 22.61
Strip Energy MeV
0
1
2
3
4
5
6
7
8
158 160 162 164 166 168 170 172 174 176 178
Tow ID: sec=1 sub=3 eta=10
StripNumber

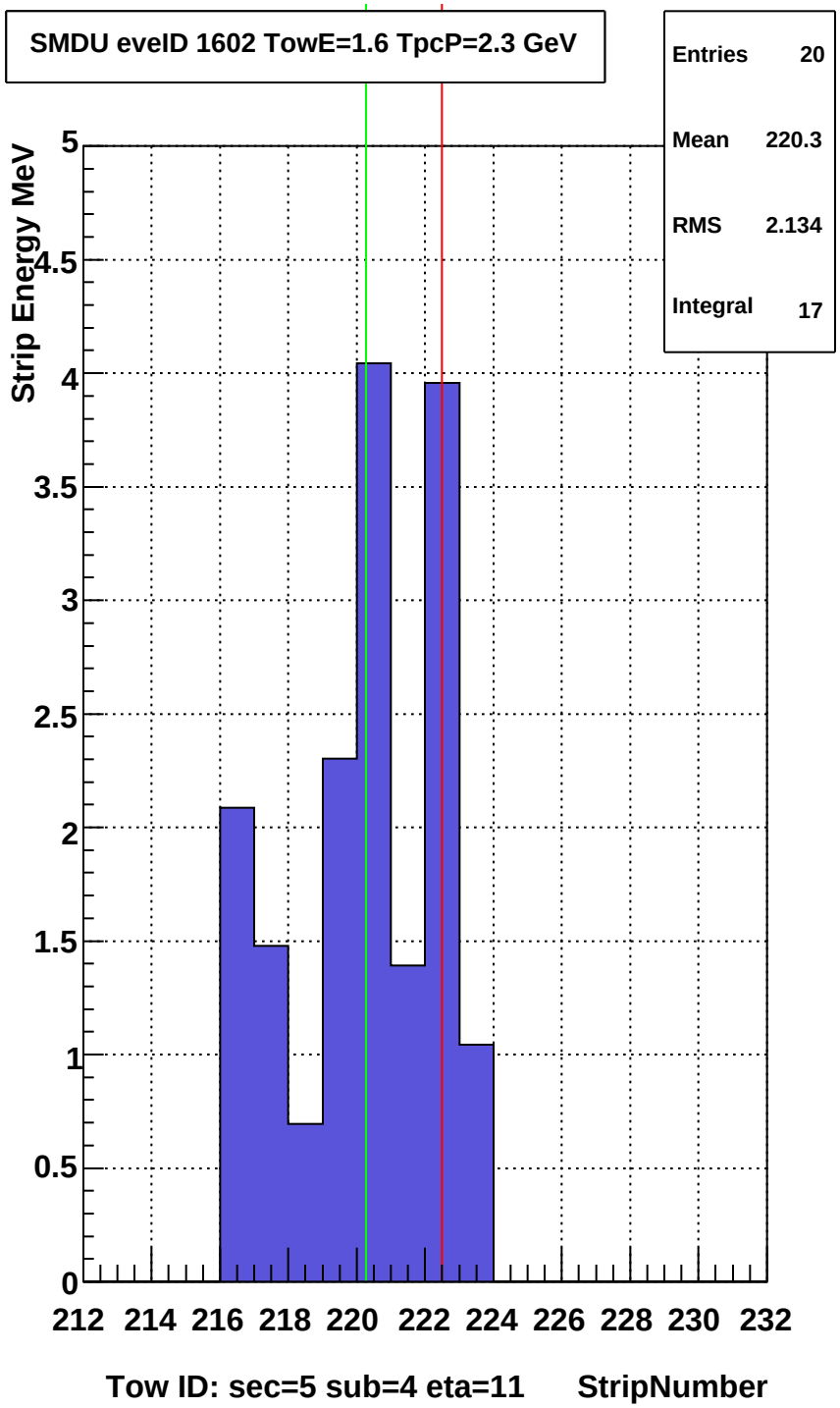

SMDV eveID 1555 Pre1E=2.1 Pre2E=3.3 MeV
Entries 20
Mean 182.6
RMS 2.149
Integral 13.09
Strip Energy MeV
0
1
2
3
4
5
6
7
8
174 176 178 180 182 184 186 188 190 192
Tow ID: sec=1 sub=3 eta=10
StripNumber

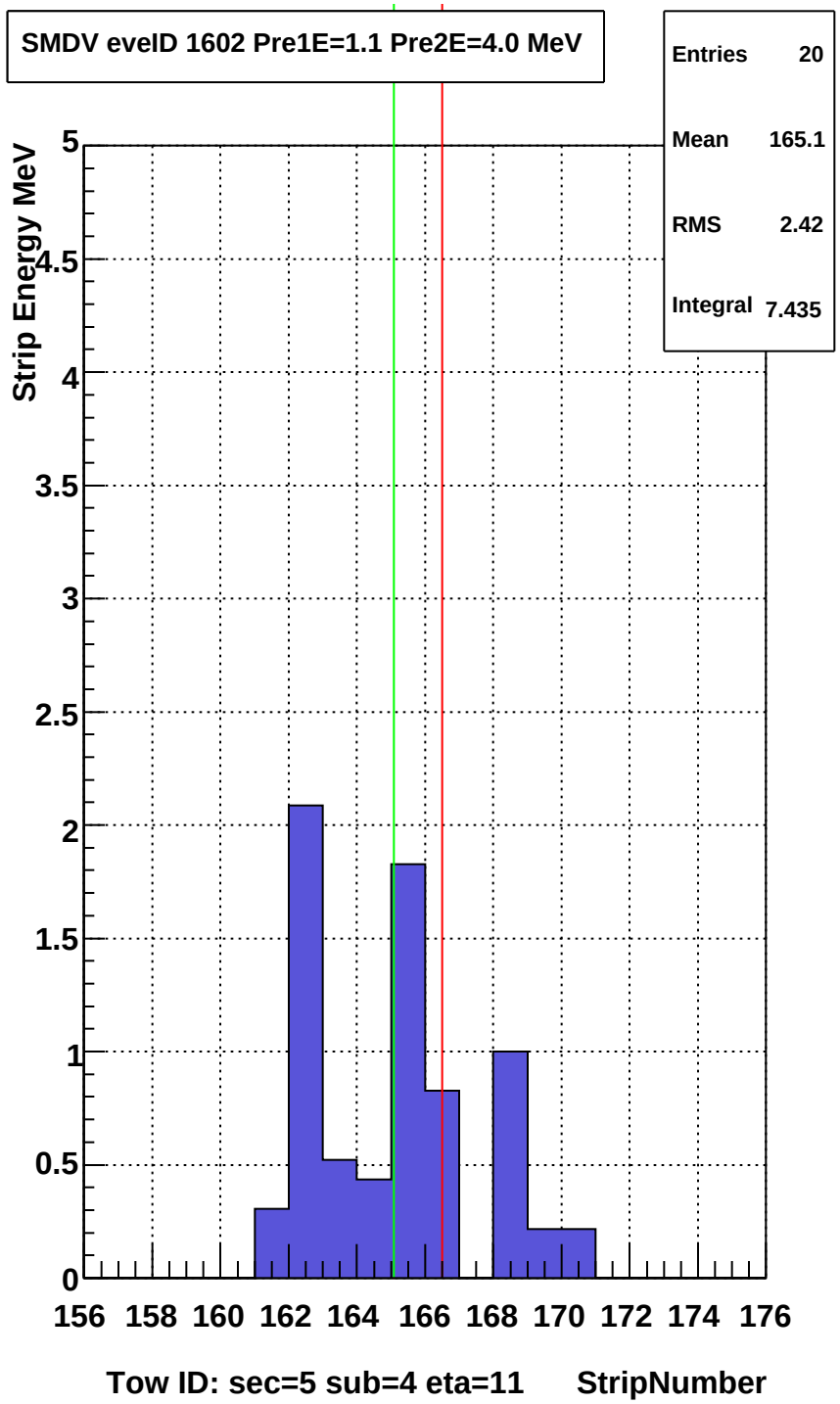

SMDU eveID 1562 TowE=3.1 TpcP=3.8 GeV
Entries 20
Mean 60.01
RMS 2.879
Integral 32.09
Strip Energy MeV
0
1
2
3
4
5
6
7
48
50
52
54
56
58
60
62
64
66
Tow ID: sec=4 sub=1 eta=6
StripNumber

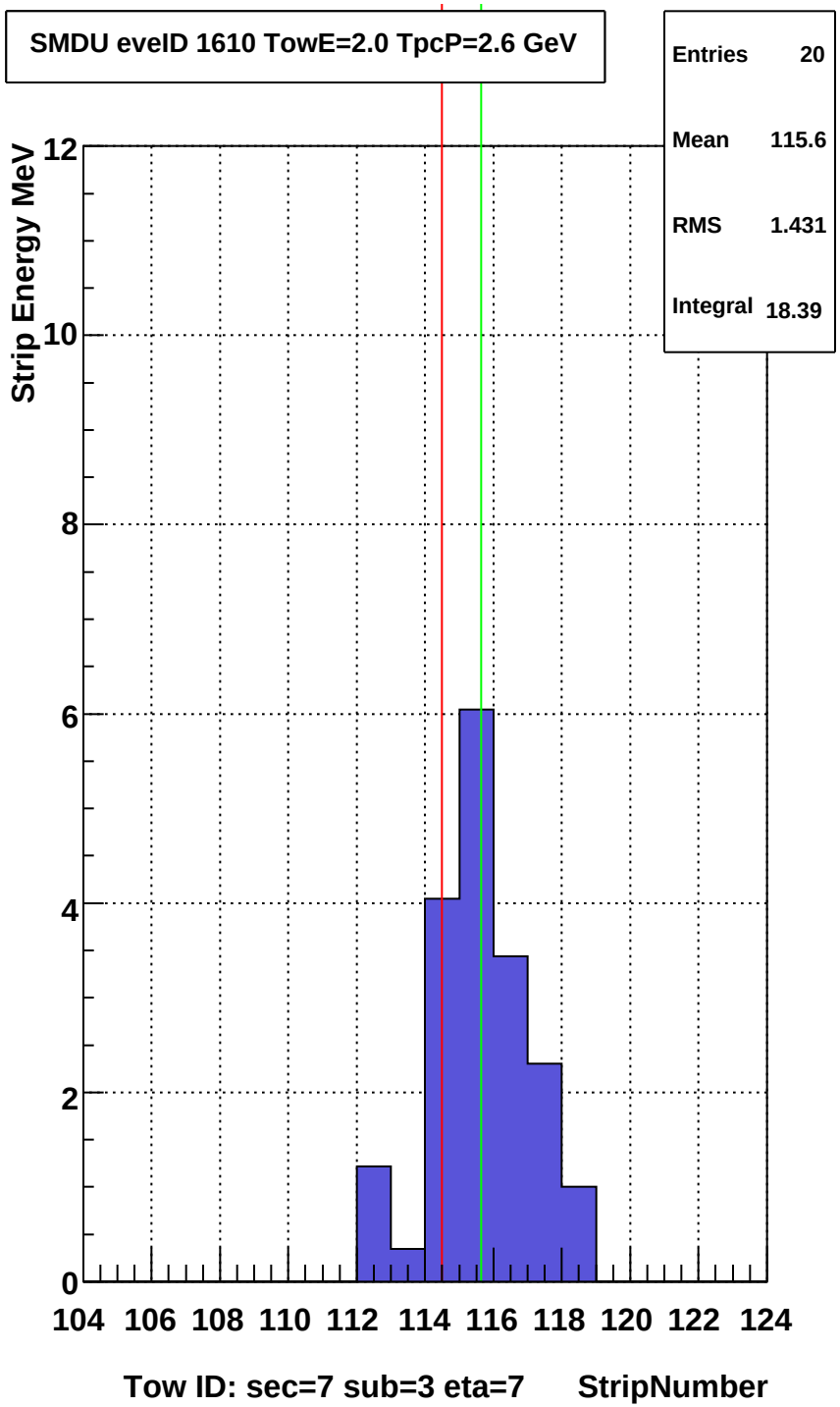

SMDV eveID 1562 Pre1E=1.0 Pre2E=6.1 MeV
Entries 20
Mean 143.2
RMS 3.371
Integral 40.17
Strip Energy MeV
0
1
2
3
4
5
6
7
132
134
136
138
140
142
144
146
148
150
152
Tow ID: sec=4 sub=1 eta=6
StripNumber

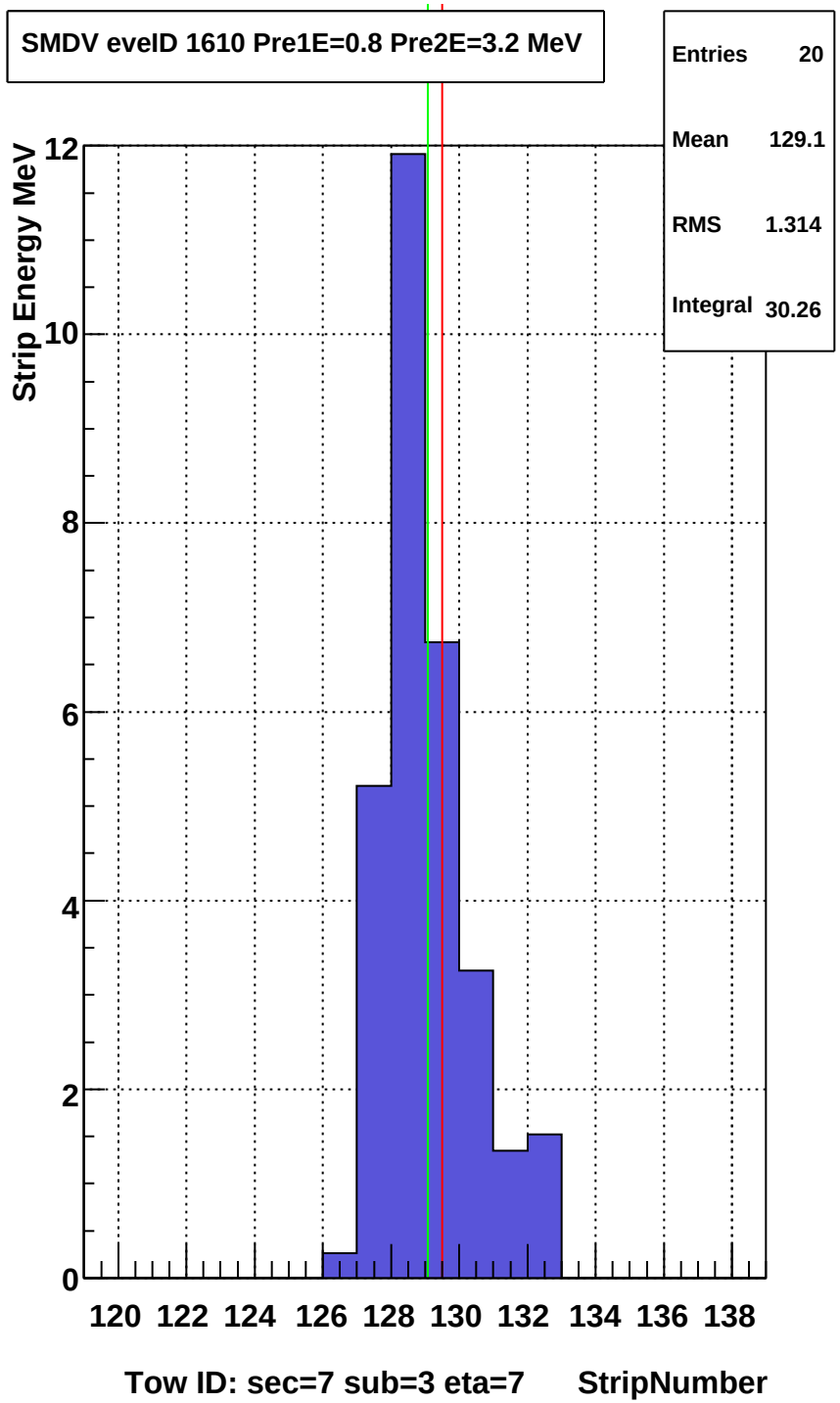

SMDU eveID 1568 TowE=1.0 TpcP=1.6 GeV
Entries 20
Mean 56.52
RMS 1.491
Integral 5.043
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
48 50 52 54 56 58 60 62 64 66
Tow ID: sec=8 sub=1 eta=6
StripNumber

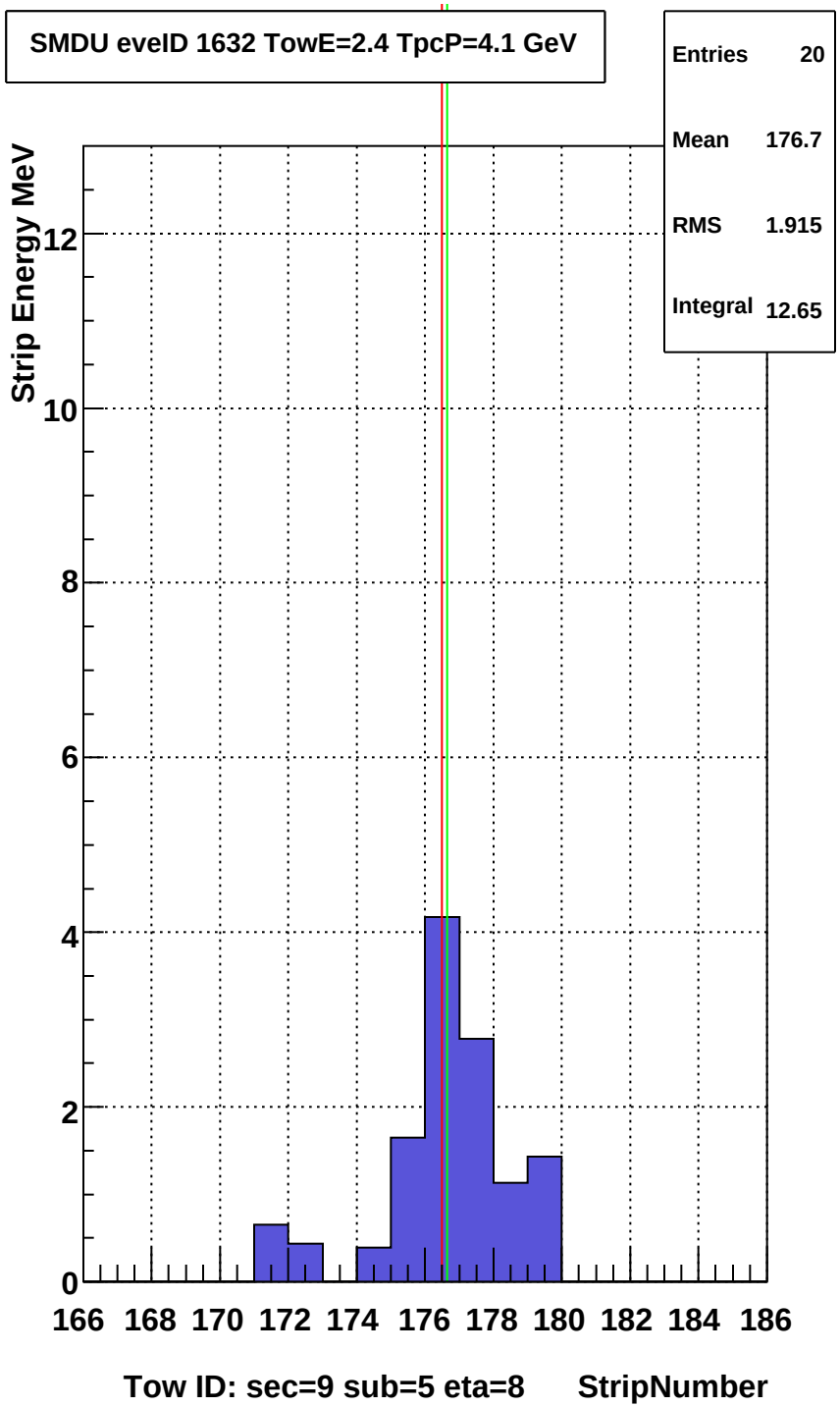

SMDV eveID 1568 Pre1E=1.0 Pre2E=10.3 MeV
Entries 20
Mean 133.1
RMS 1.959
Integral 6.087
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
122 124 126 128 130 132 134 136 138 140 142
Tow ID: sec=8 sub=1 eta=6
StripNumber

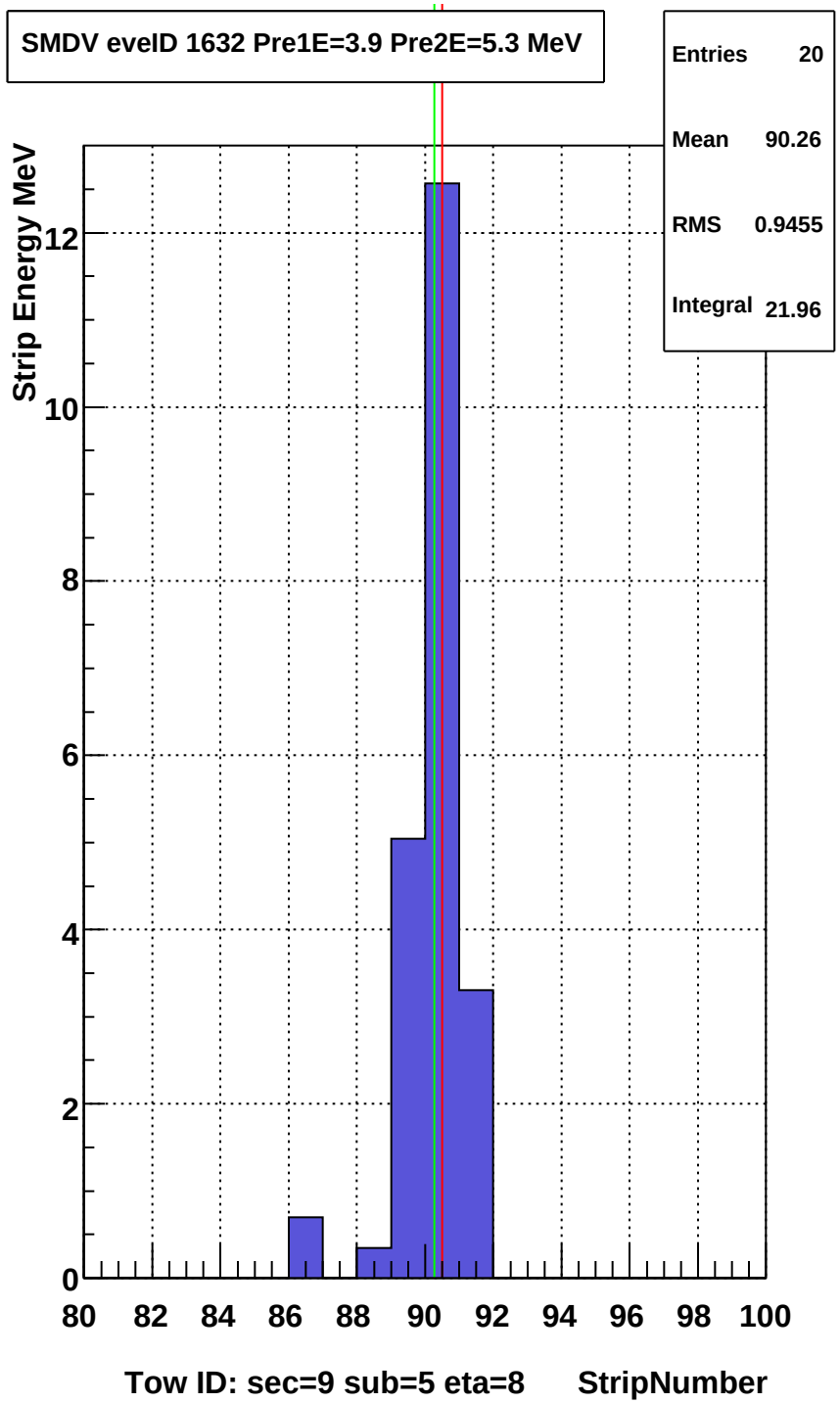

SMDU eveID 1602 TowE=1.6 TpcP=2.3 GeV
Entries 20
Mean 220.3
RMS 2.134
Integral 17
Strip Energy MeV
Tow ID: sec=5 sub=4 eta=11
StripNumber

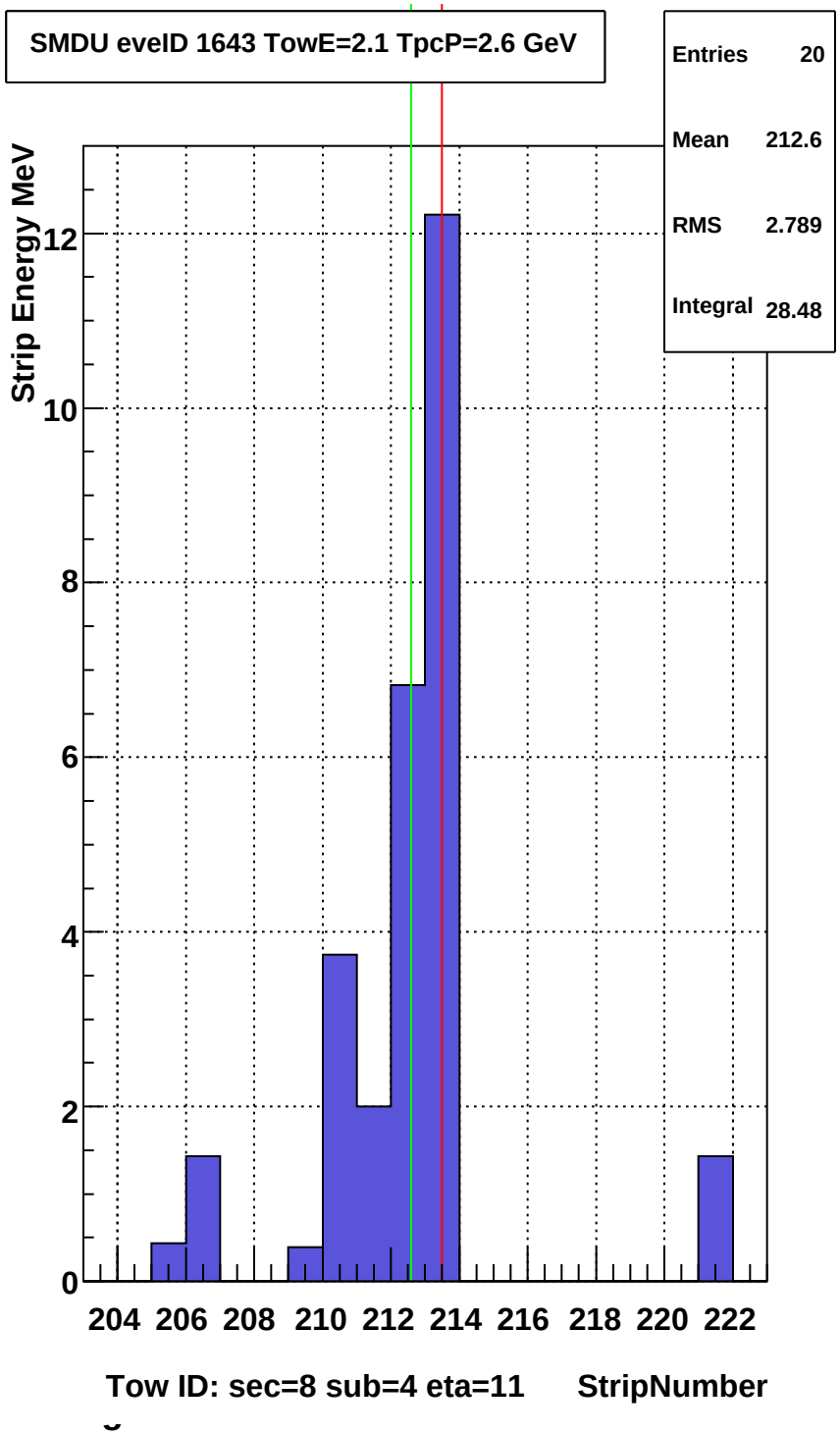

SMDV eveID 1602 Pre1E=1.1 Pre2E=4.0 MeV
Entries 20
Mean 165.1
RMS 2.42
Integral 7.435
Strip Energy MeV
Tow ID: sec=5 sub=4 eta=11
StripNumber

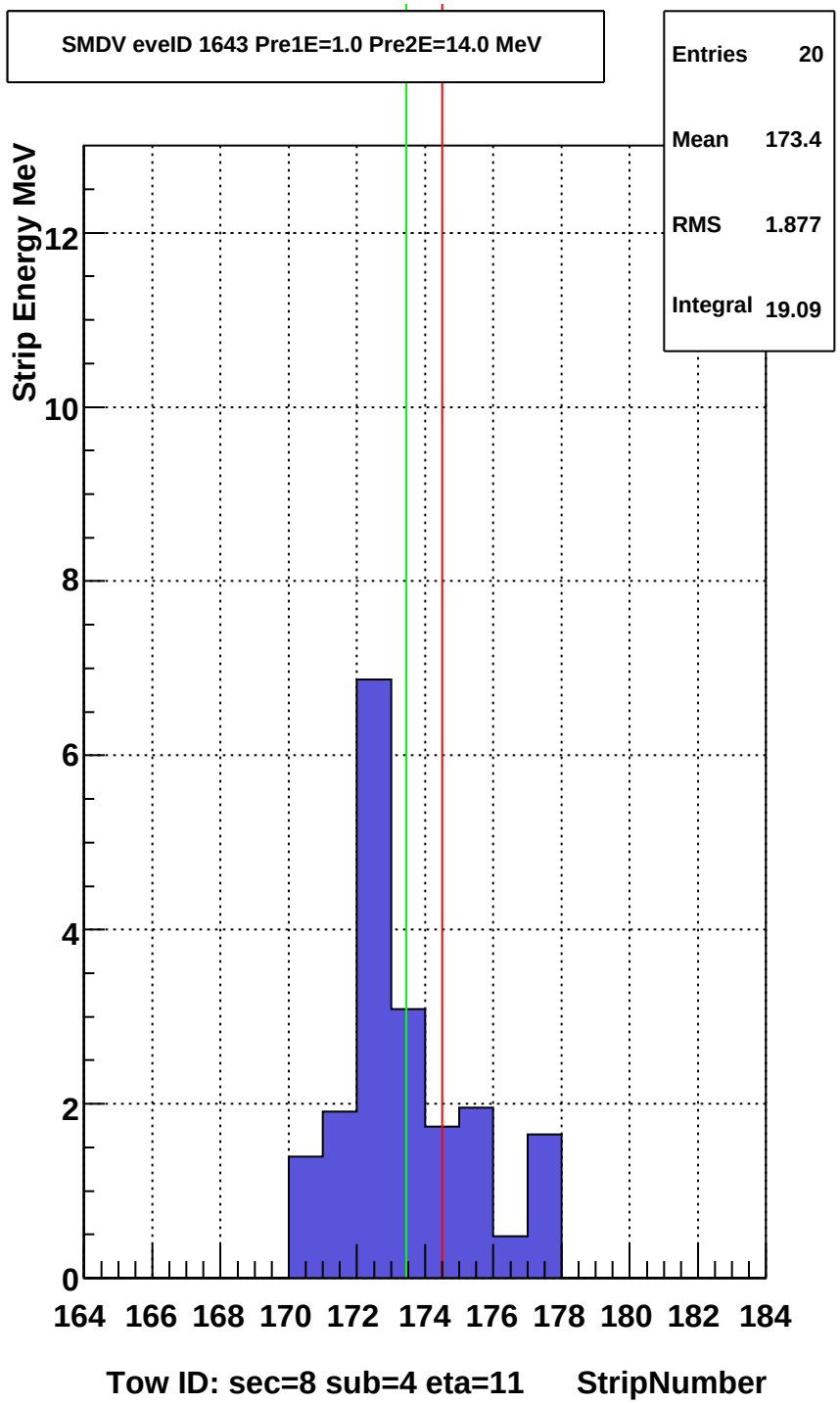

SMDU eveID 1610 TowE=2.0 TpcP=2.6 GeV
Entries 20
Mean 115.6
RMS 1.431
Integral 18.39
Strip Energy MeV
0
2
4
6
8
10
12
104 106 108 110 112 114 116 118 120 122 124
Tow ID: sec=7 sub=3 eta=7 StripNumber

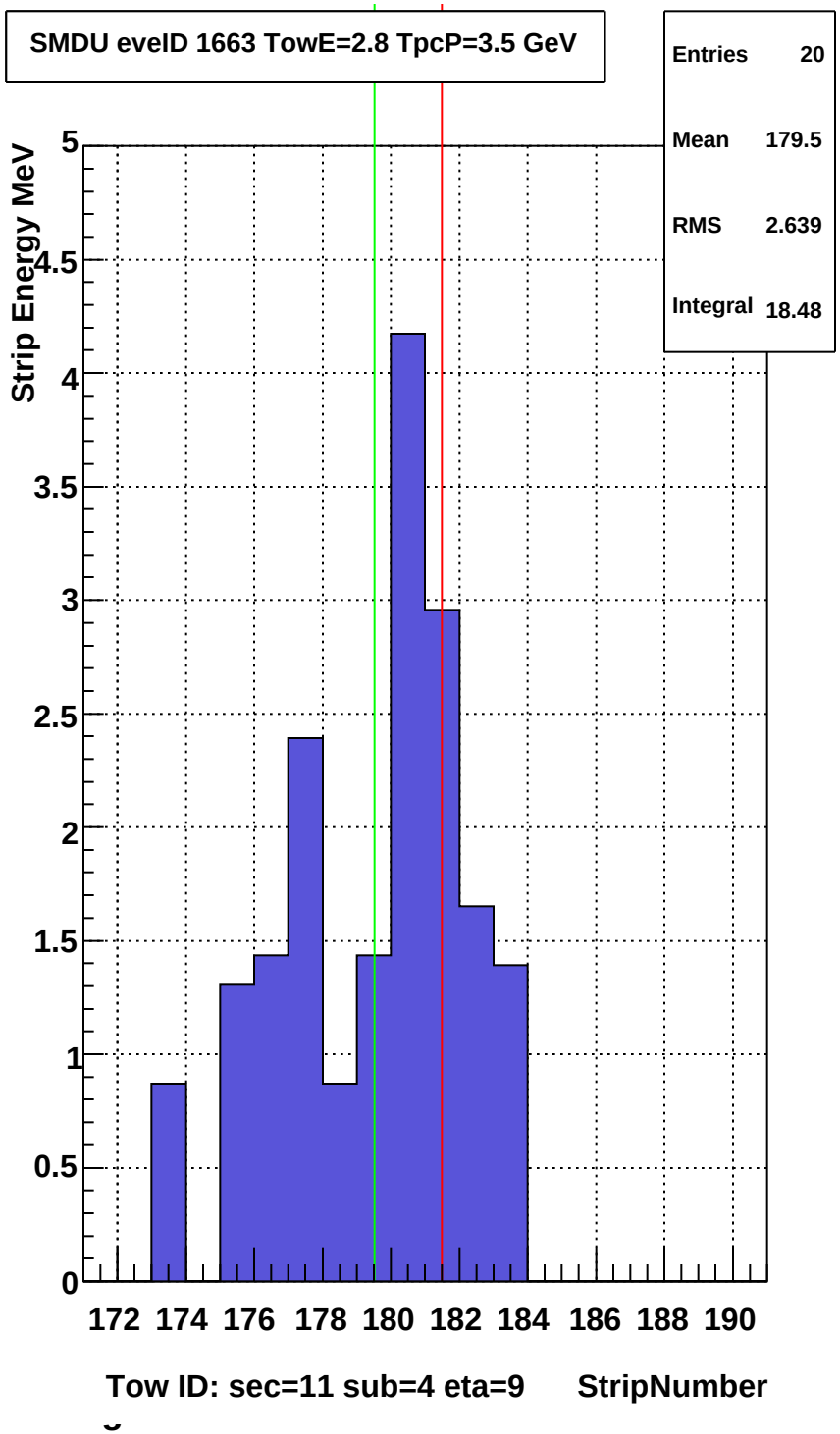

SMDV eveID 1610 Pre1E=0.8 Pre2E=3.2 MeV
Entries 20
Mean 129.1
RMS 1.314
Integral 30.26
Strip Energy MeV
0
2
4
6
8
10
12
120 122 124 126 128 130 132 134 136 138
Tow ID: sec=7 sub=3 eta=7 StripNumber

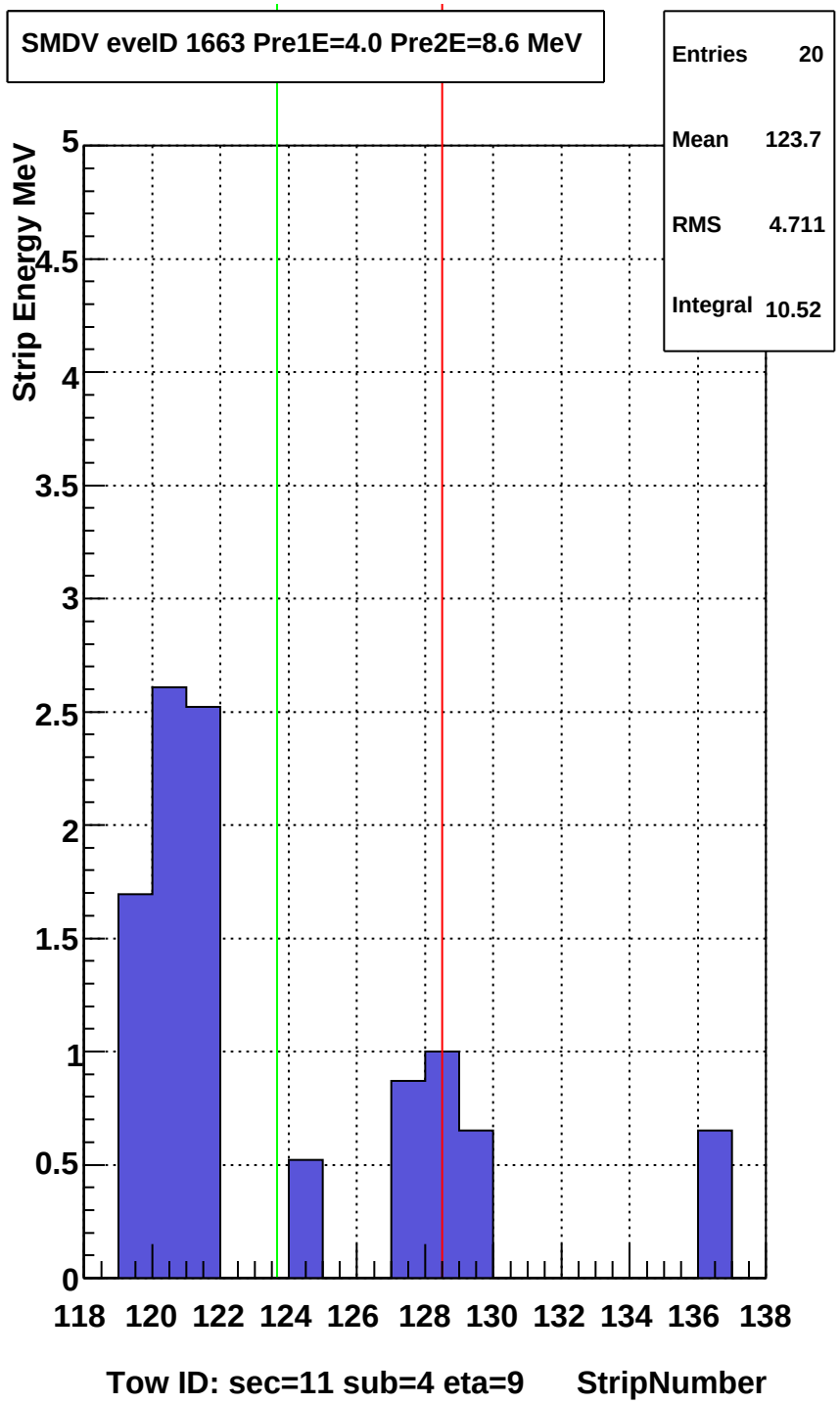

SMDU eveID 1632 TowE=2.4 TpcP=4.1 GeV
Entries 20
Mean 176.7
RMS 1.915
Integral 12.65
Strip Energy MeV
0
2
4
6
8
10
12
166 168 170 172 174 176 178 180 182 184 186
Tow ID: sec=9 sub=5 eta=8 StripNumber

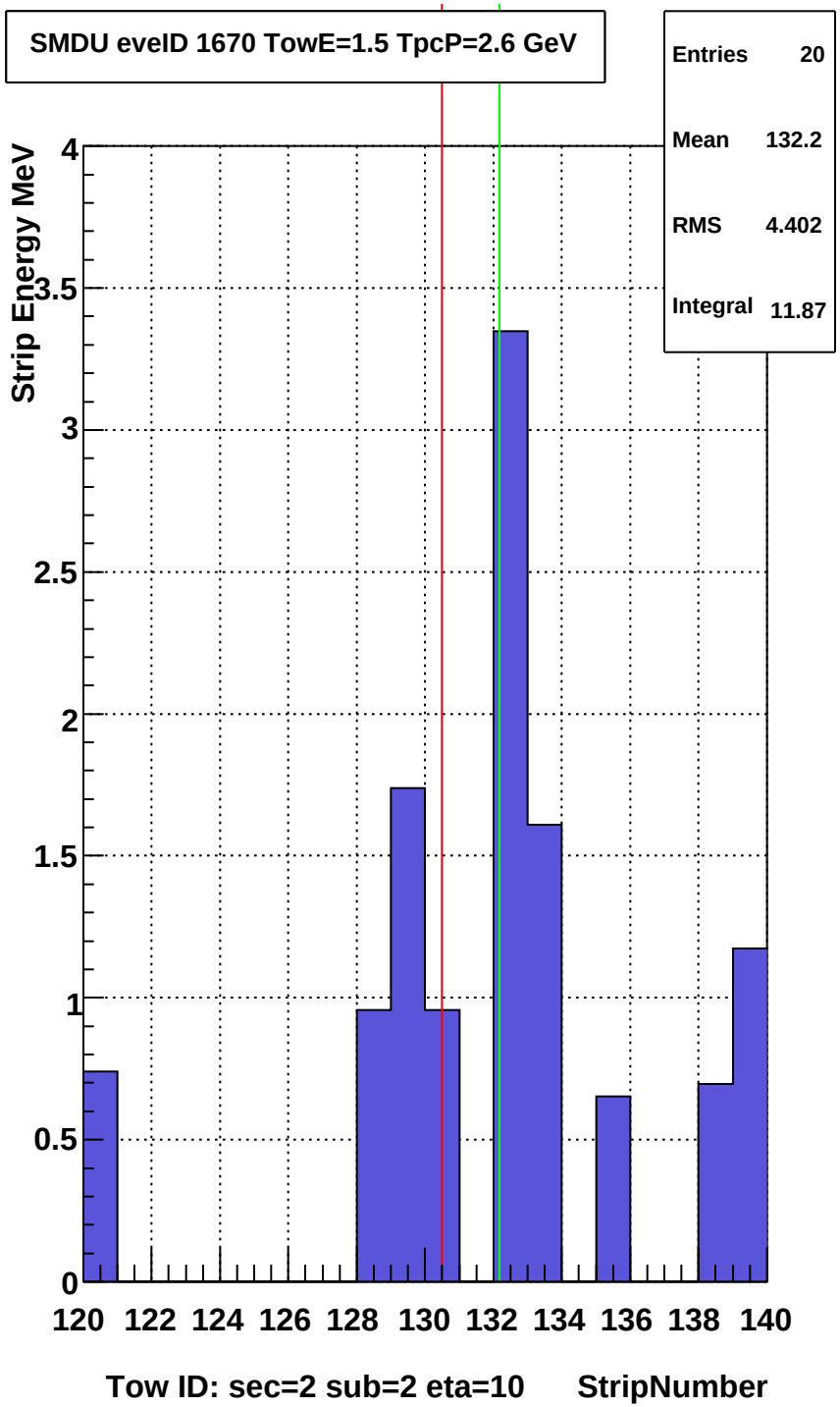

SMDV eveID 1632 Pre1E=3.9 Pre2E=5.3 MeV
Entries 20
Mean 90.26
RMS 0.9455
Integral 21.96
Strip Energy MeV
0
2
4
6
8
10
12
80 82 84 86 88 90 92 94 96 98 100
Tow ID: sec=9 sub=5 eta=8 StripNumber

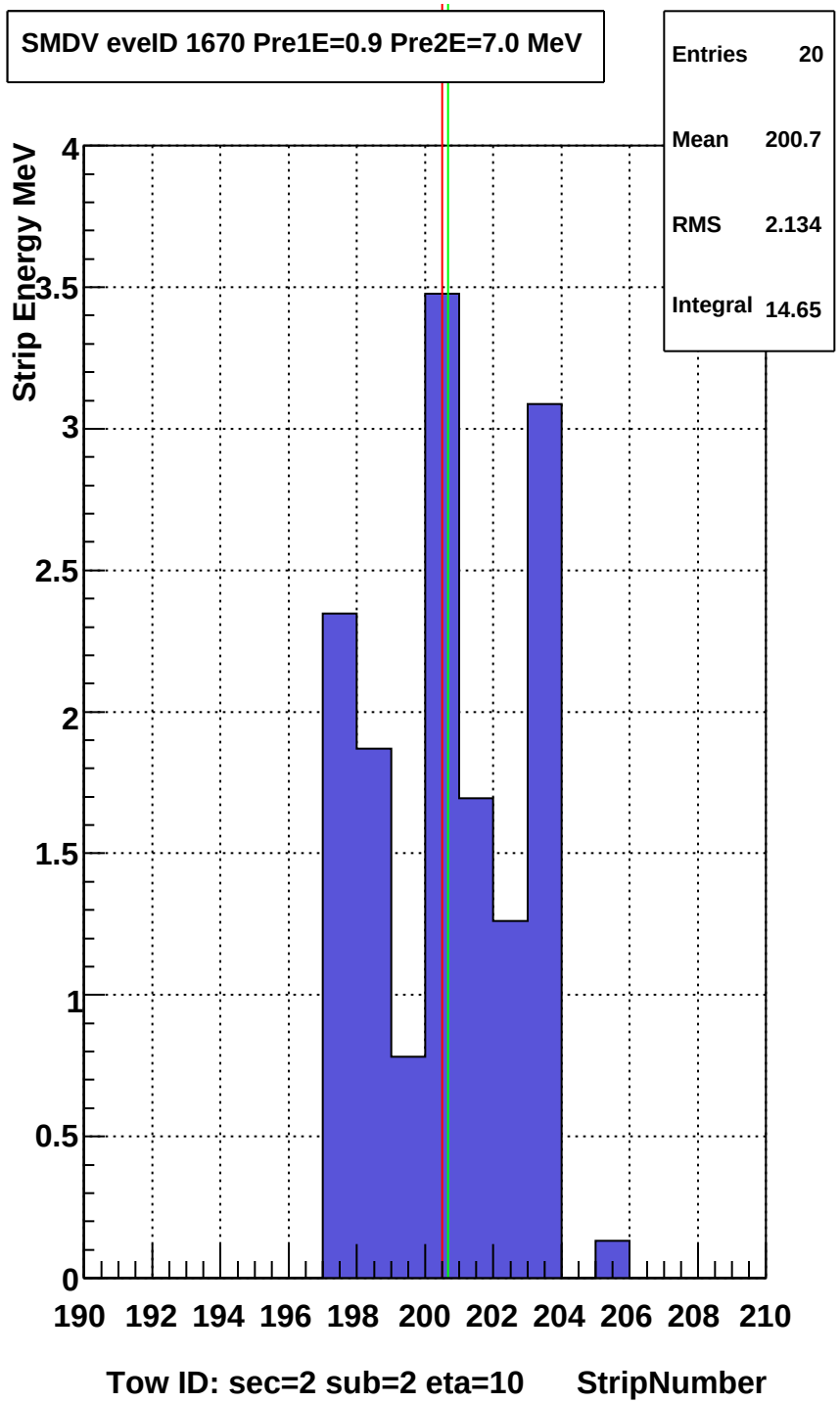

SMDU eveID 1643 TowE=2.1 TpcP=2.6 GeV
Entries 20
Mean 212.6
RMS 2.789
Integral 28.48
Strip Energy MeV
0
2
4
6
8
10
12
204 206 208 210 212 214 216 218 220 222
Tow ID: sec=8 sub=4 eta=11
StripNumber

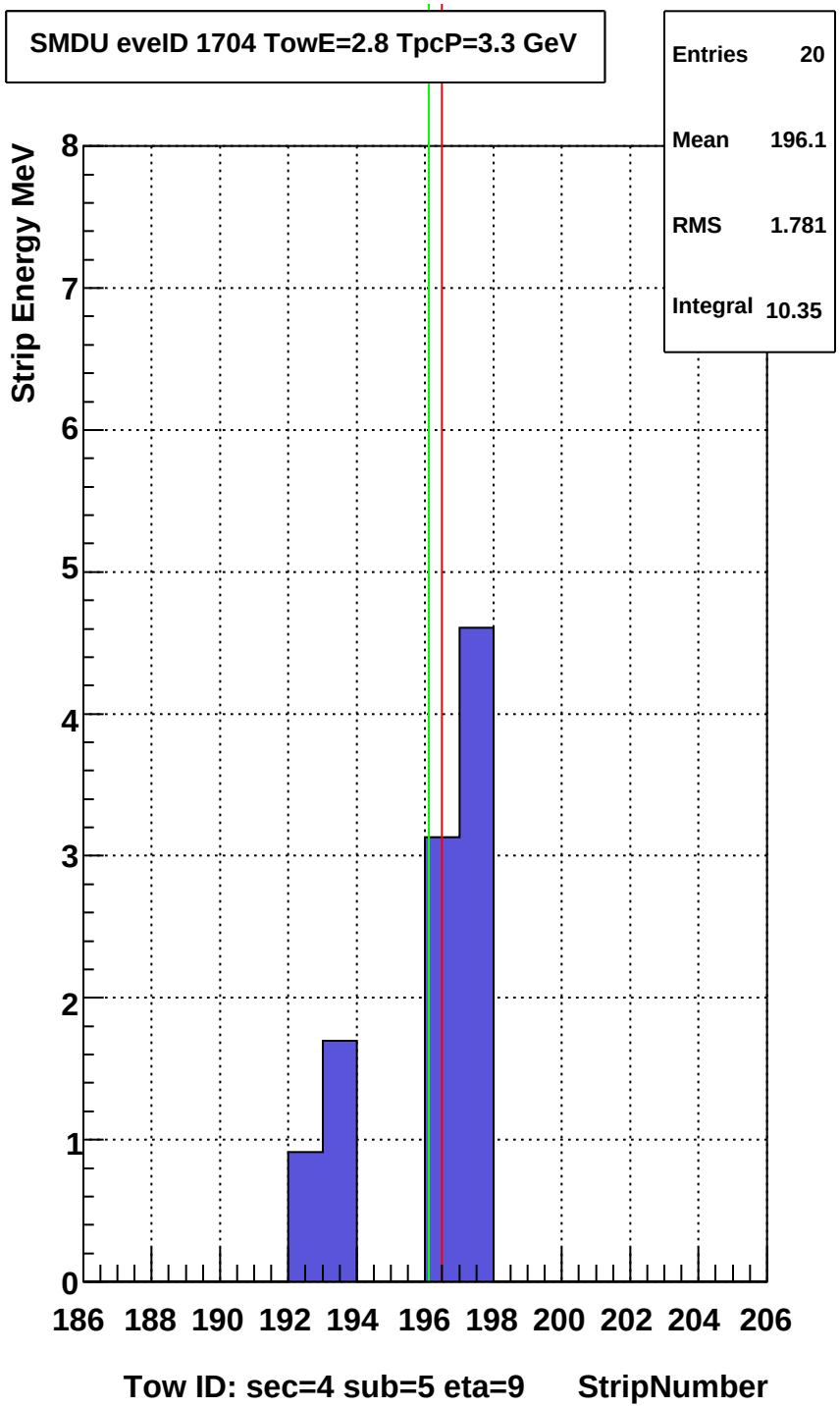

SMDV eveID 1643 Pre1E=1.0 Pre2E=14.0 MeV
Entries 20
Mean 173.4
RMS 1.877
Integral 19.09
Strip Energy MeV
0
2
4
6
8
10
12
164 166 168 170 172 174 176 178 180 182 184
Tow ID: sec=8 sub=4 eta=11
StripNumber

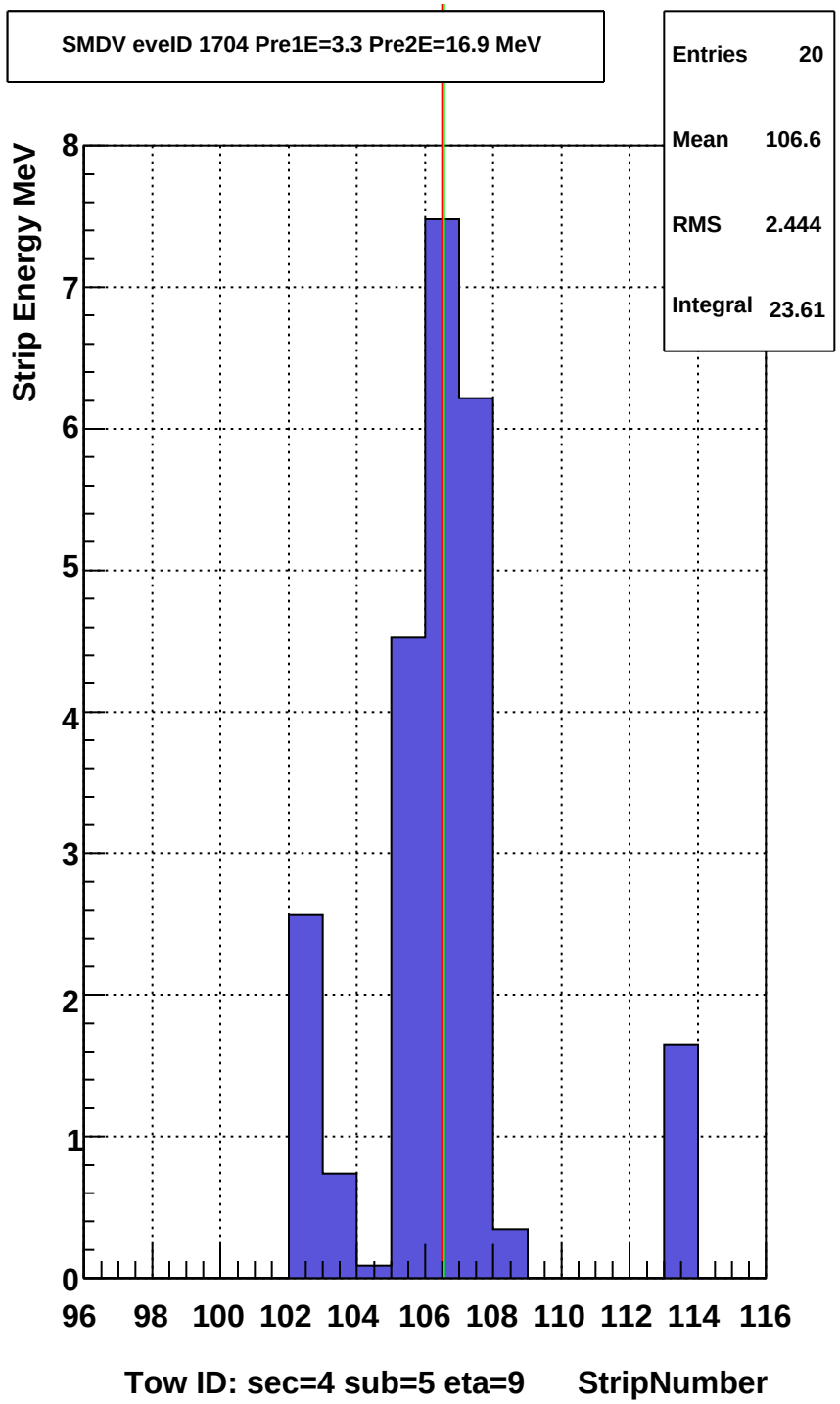

SMDU eveID 1663 TowE=2.8 TpcP=3.5 GeV
Entries 20
Mean 179.5
RMS 2.639
Integral 18.48
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
172 174 176 178 180 182 184 186 188 190
Tow ID: sec=11 sub=4 eta=9
StripNumber

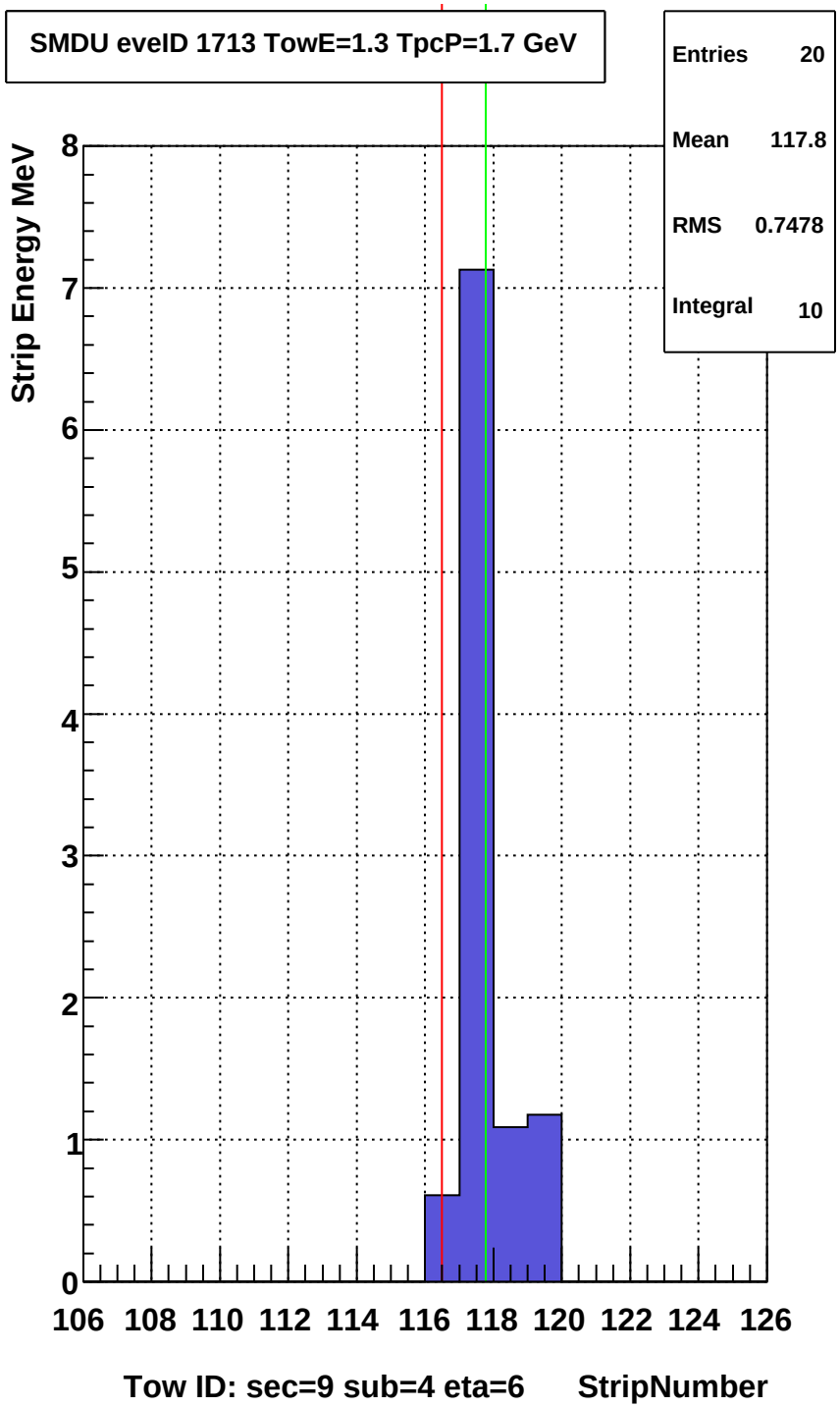

SMDV eveID 1663 Pre1E=4.0 Pre2E=8.6 MeV
Entries 20
Mean 123.7
RMS 4.711
Integral 10.52
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
118 120 122 124 126 128 130 132 134 136 138
Tow ID: sec=11 sub=4 eta=9
StripNumber

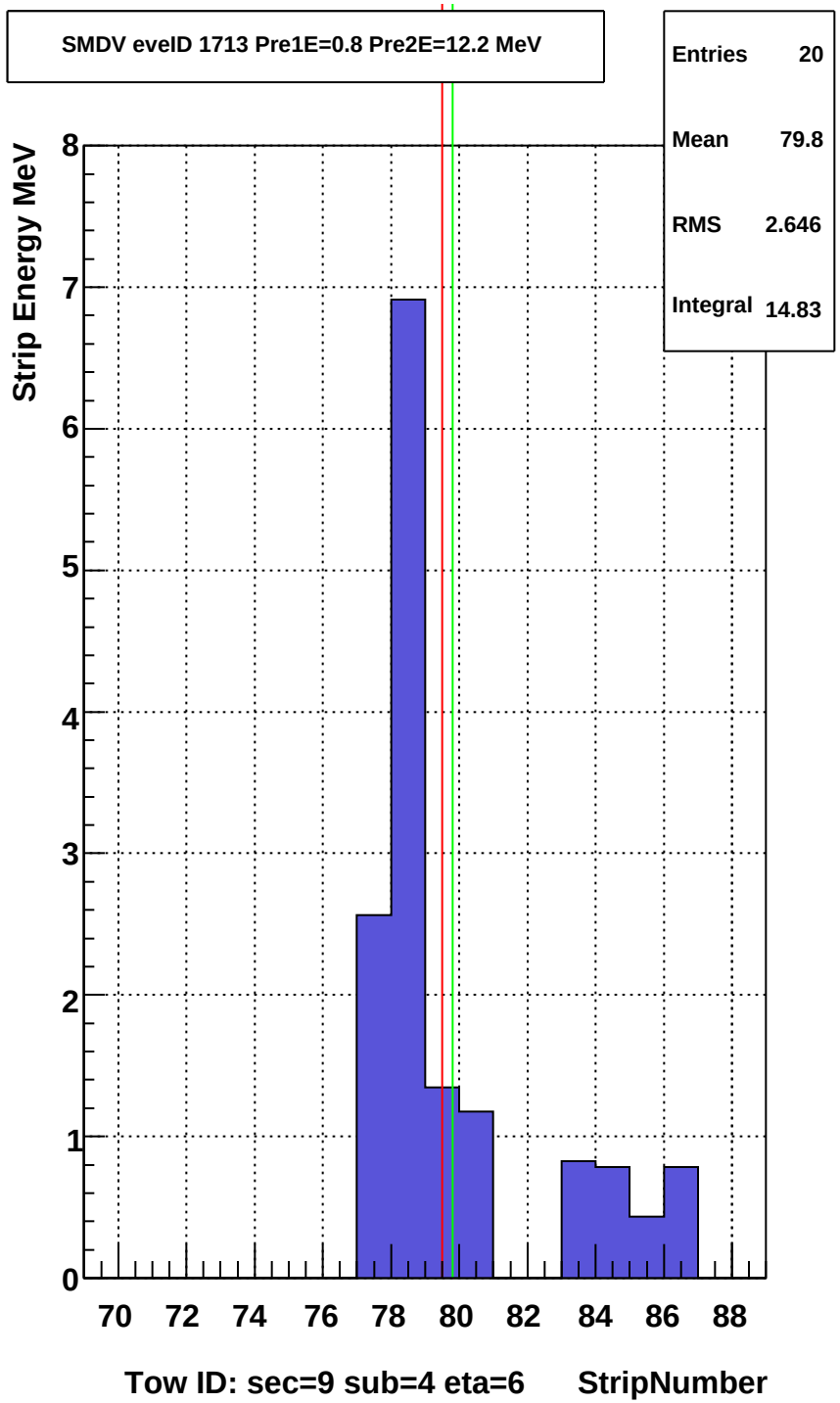

SMDU eveID 1670 TowE=1.5 TpcP=2.6 GeV
Entries 20
Mean 132.2
RMS 4.402
Integral 11.87
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
120 122 124 126 128 130 132 134 136 138 140
Tow ID: sec=2 sub=2 eta=10
StripNumber

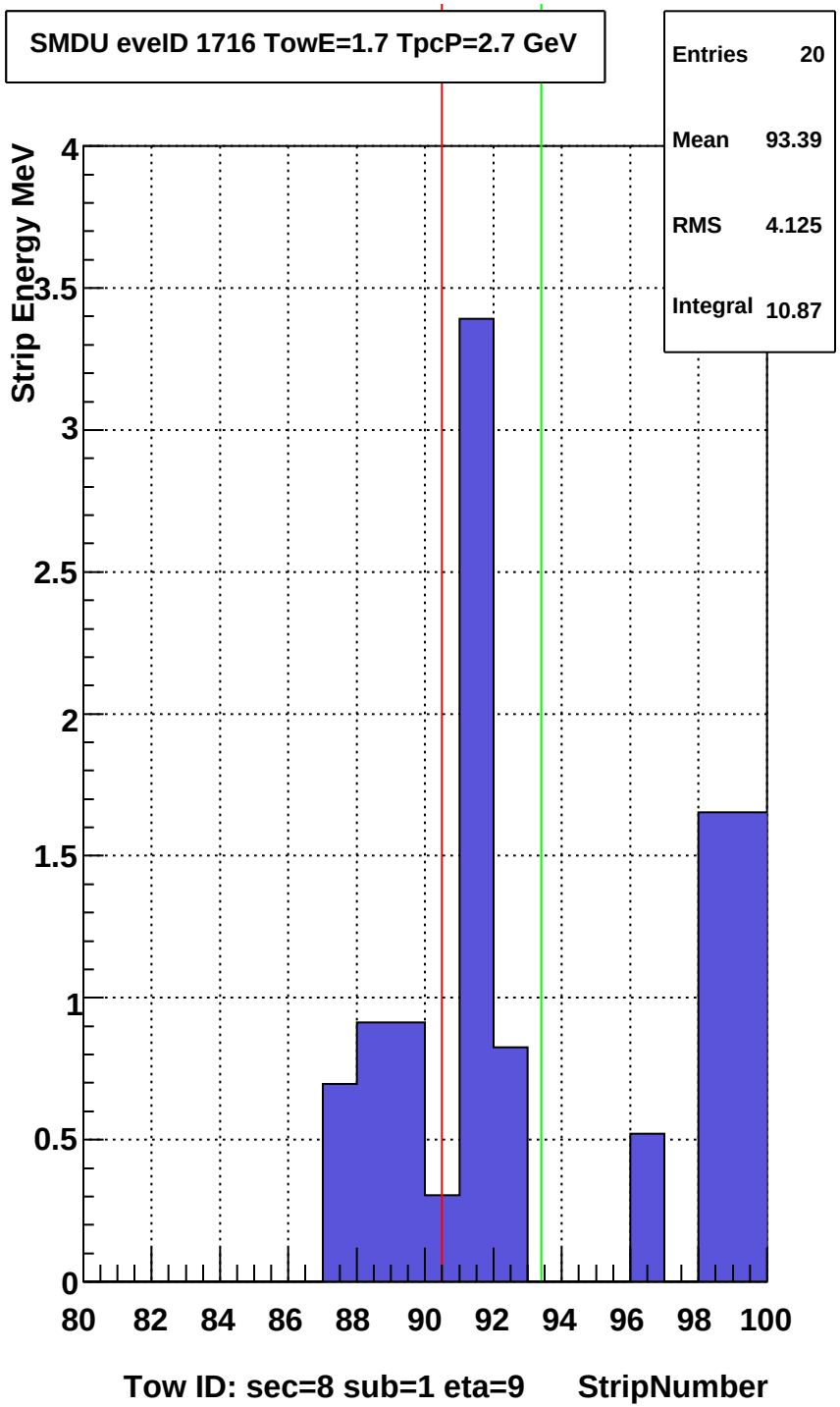

SMDV eveID 1670 Pre1E=0.9 Pre2E=7.0 MeV
Entries 20
Mean 200.7
RMS 2.134
Integral 14.65
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
190 192 194 196 198 200 202 204 206 208 210
Tow ID: sec=2 sub=2 eta=10
StripNumber

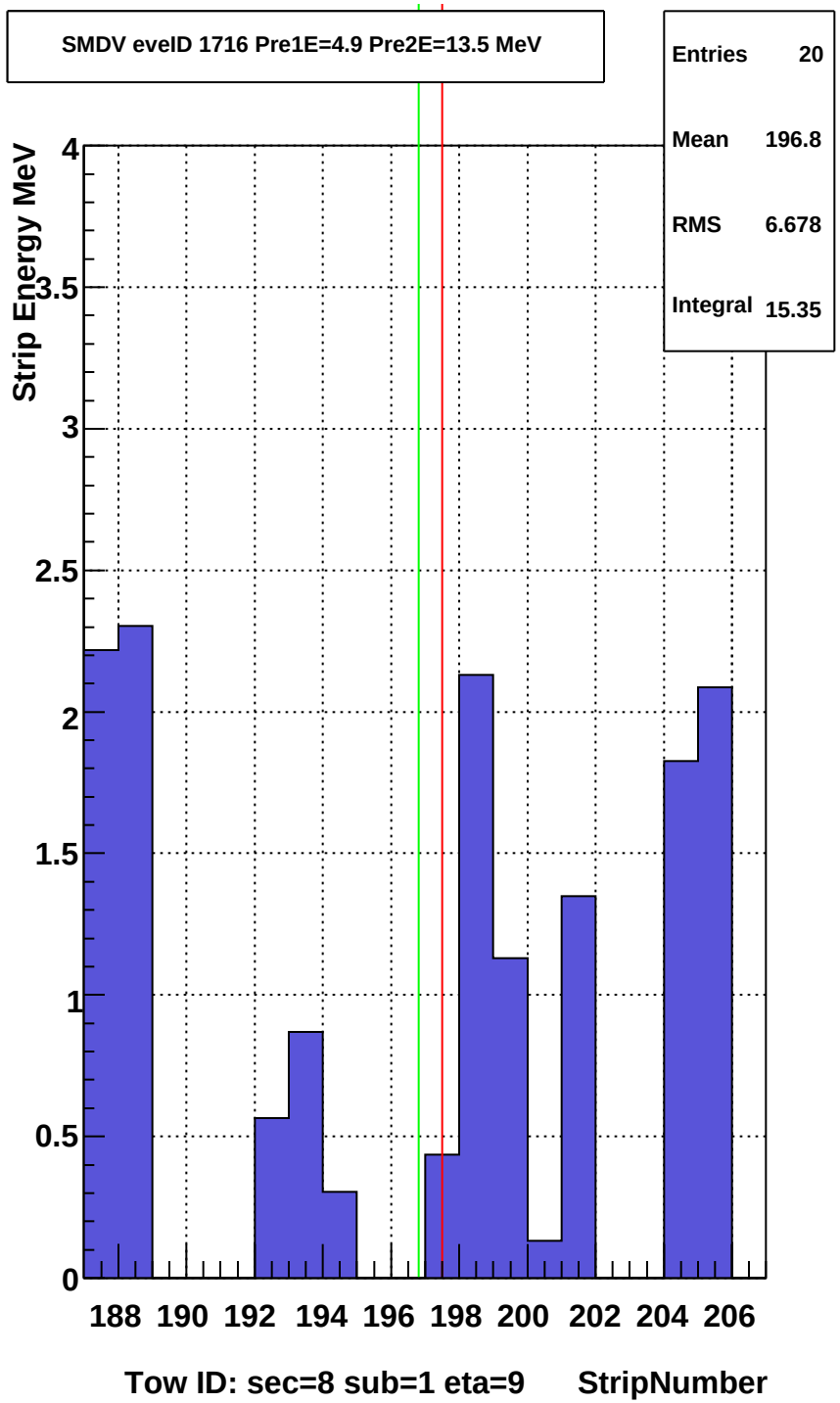

SMDU eveID 1704 TowE=2.8 TpcP=3.3 GeV
Entries 20
Mean 196.1
RMS 1.781
Integral 10.35
Strip Energy MeV
0
1
2
3
4
5
6
7
8
186 188 190 192 194 196 198 200 202 204 206
Tow ID: sec=4 sub=5 eta=9
StripNumber

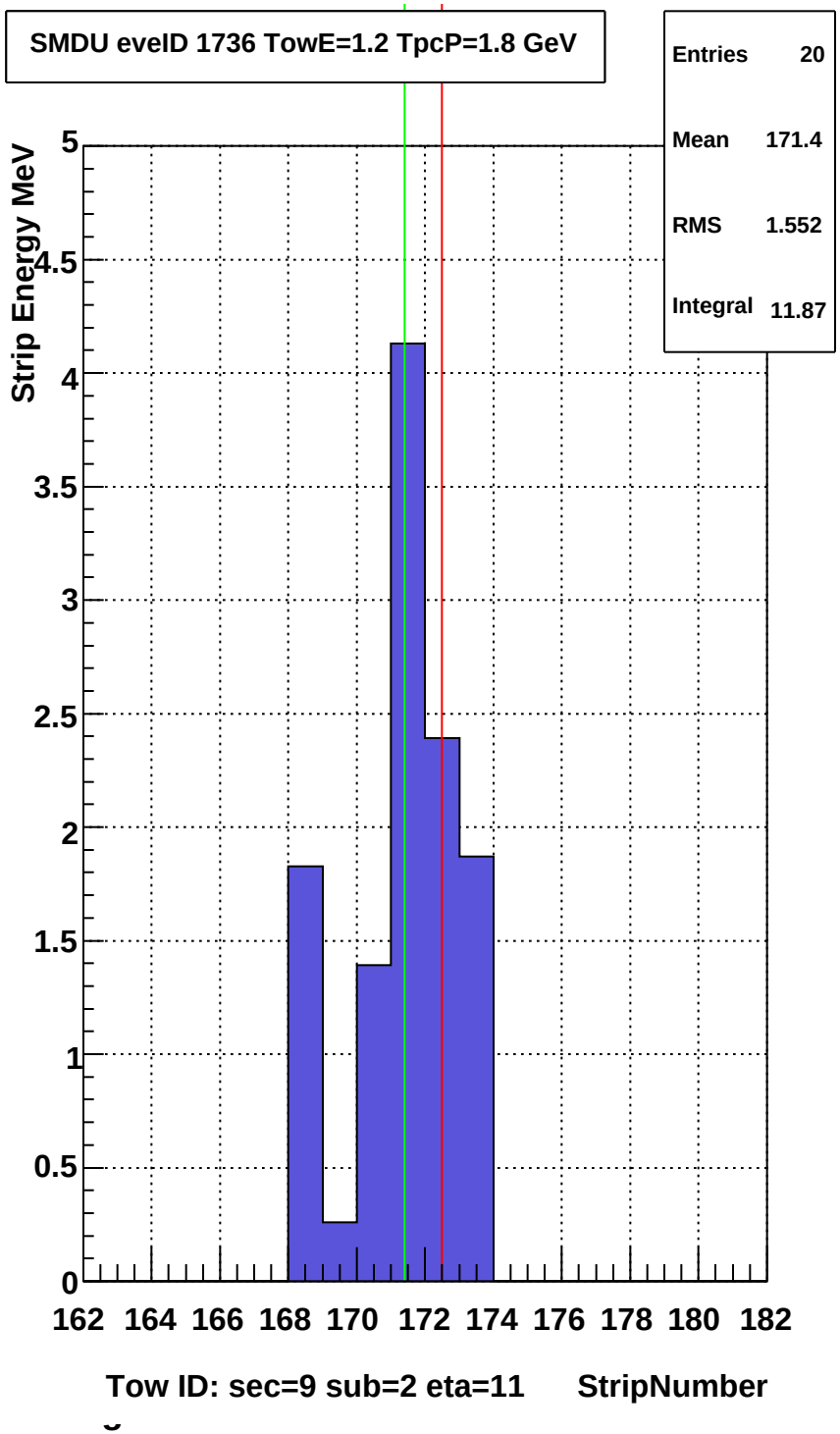

SMDV eveID 1704 Pre1E=3.3 Pre2E=16.9 MeV
Entries 20
Mean 106.6
RMS 2.444
Integral 23.61
Strip Energy MeV
0
1
2
3
4
5
6
7
8
96 98 100 102 104 106 108 110 112 114 116
Tow ID: sec=4 sub=5 eta=9
StripNumber

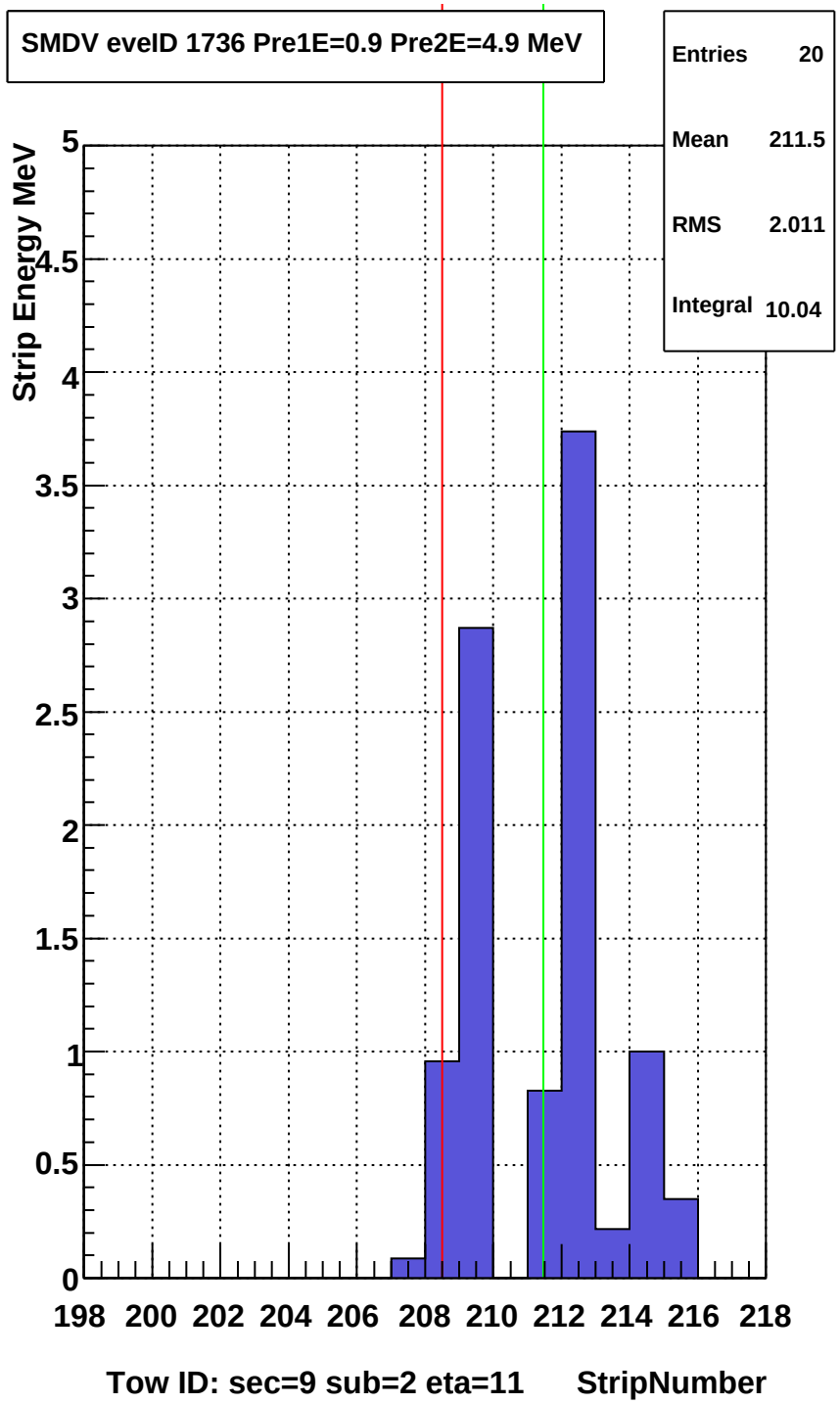

SMDU eveID 1713 TowE=1.3 TpcP=1.7 GeV
Entries 20
Mean 117.8
RMS 0.7478
Integral 10
Strip Energy MeV
0
1
2
3
4
5
6
7
8
106 108 110 112 114 116 118 120 122 124 126
Tow ID: sec=9 sub=4 eta=6
StripNumber

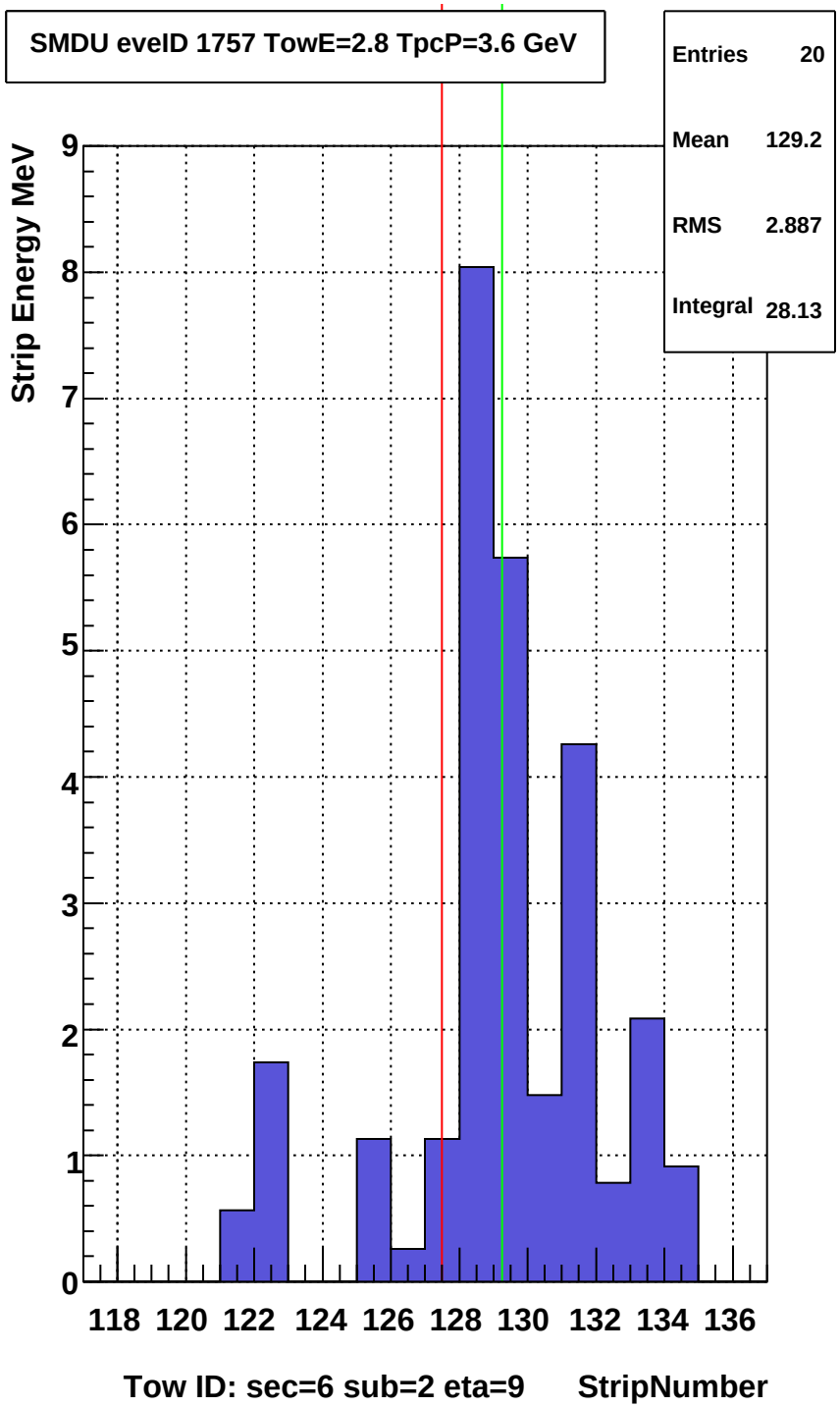

SMDV eveID 1713 Pre1E=0.8 Pre2E=12.2 MeV
Entries 20
Mean 79.8
RMS 2.646
Integral 14.83
Strip Energy MeV
0
1
2
3
4
5
6
7
8
70 72 74 76 78 80 82 84 86 88
Tow ID: sec=9 sub=4 eta=6
StripNumber

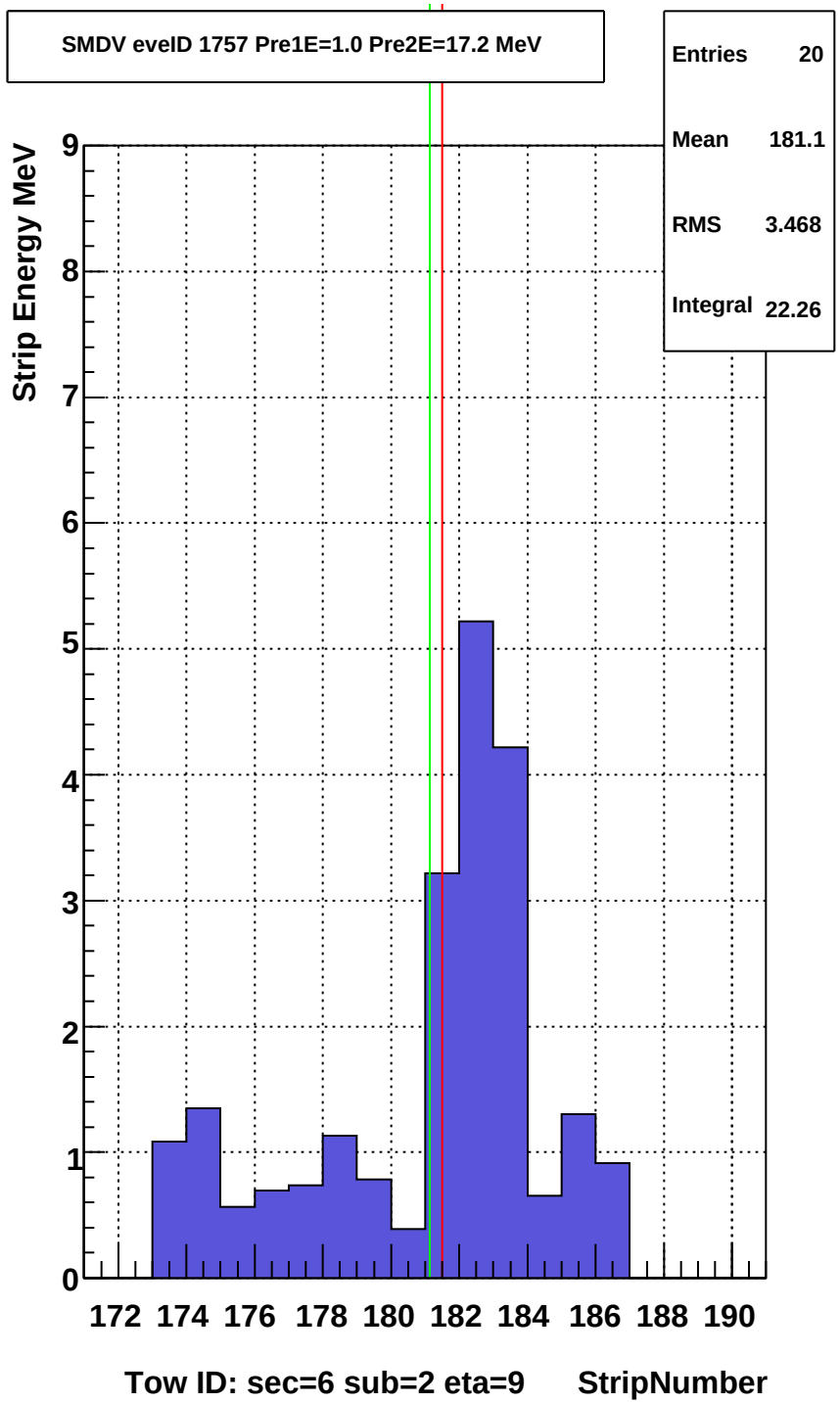

SMDU eveID 1716 TowE=1.7 TpcP=2.7 GeV
Entries 20
Mean 93.39
RMS 4.125
Integral 10.87
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
80
82
84
86
88
90
92
94
96
98
100
Tow ID: sec=8 sub=1 eta=9
StripNumber

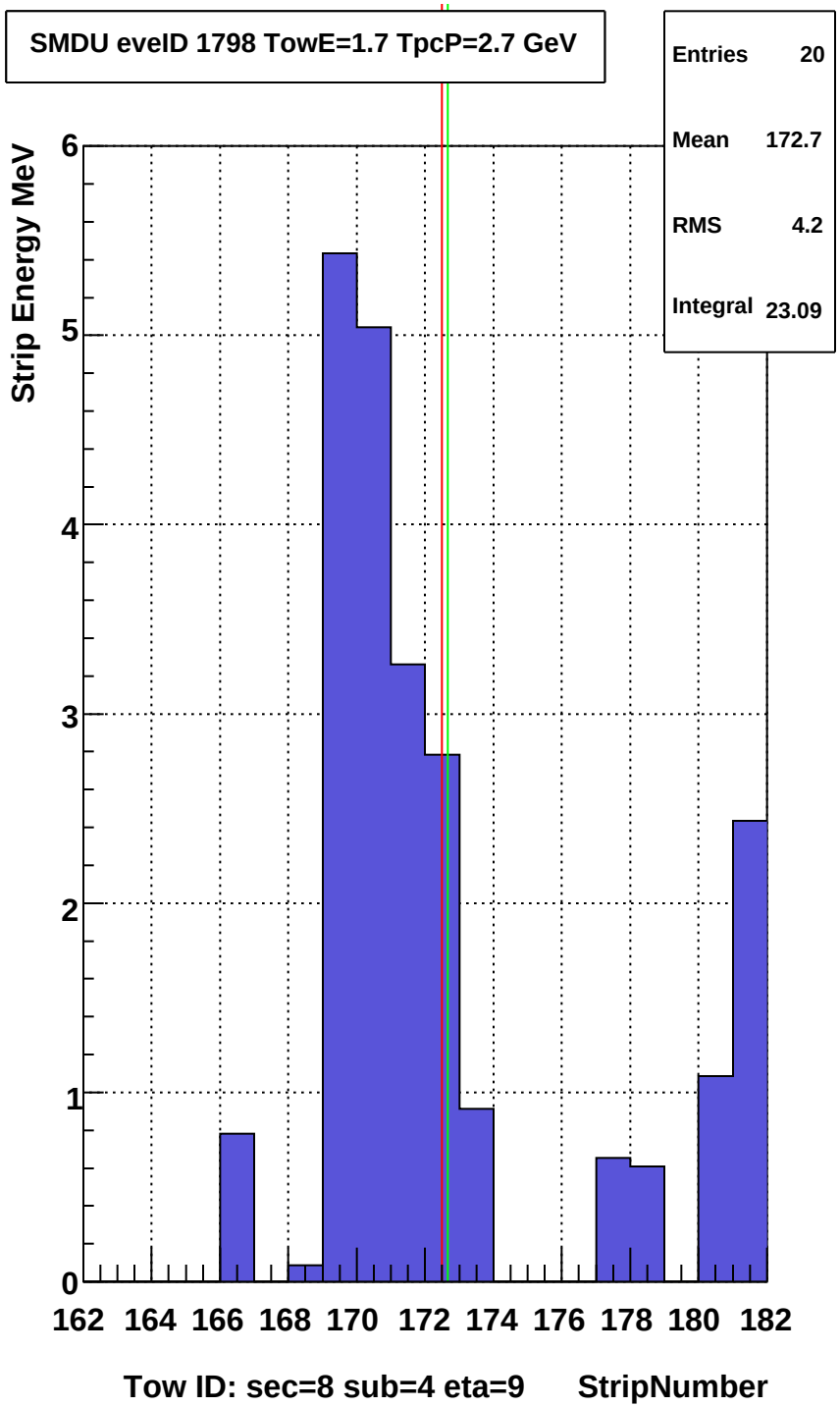

SMDV eveID 1716 Pre1E=4.9 Pre2E=13.5 MeV
Entries 20
Mean 196.8
RMS 6.678
Integral 15.35
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
188
190
192
194
196
198
200
202
204
206
Tow ID: sec=8 sub=1 eta=9
StripNumber

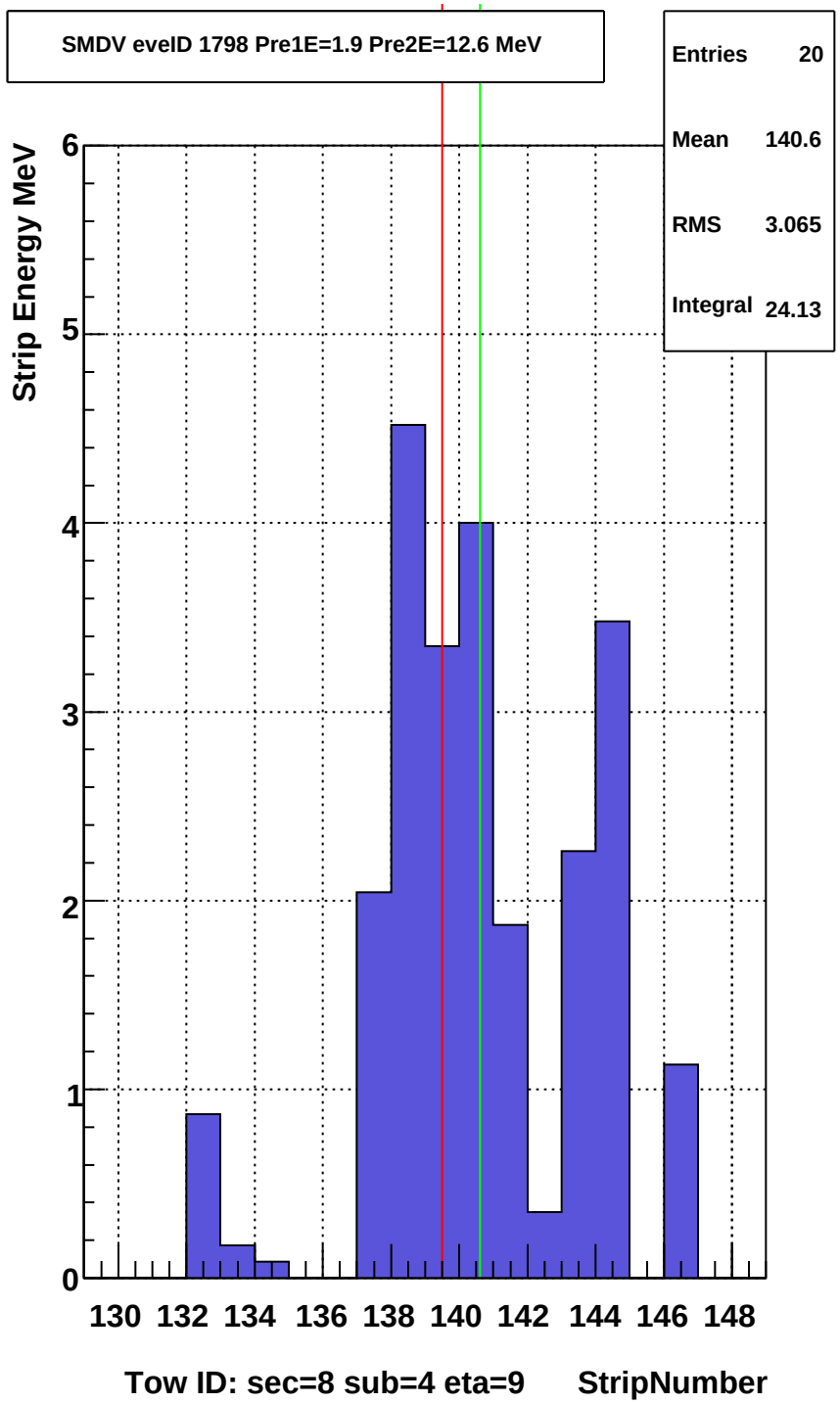

SMDU eveID 1736 TowE=1.2 TpcP=1.8 GeV
Entries 20
Mean 171.4
RMS 1.552
Integral 11.87
Strip Energy MeV
Tow ID: sec=9 sub=2 eta=11
StripNumber

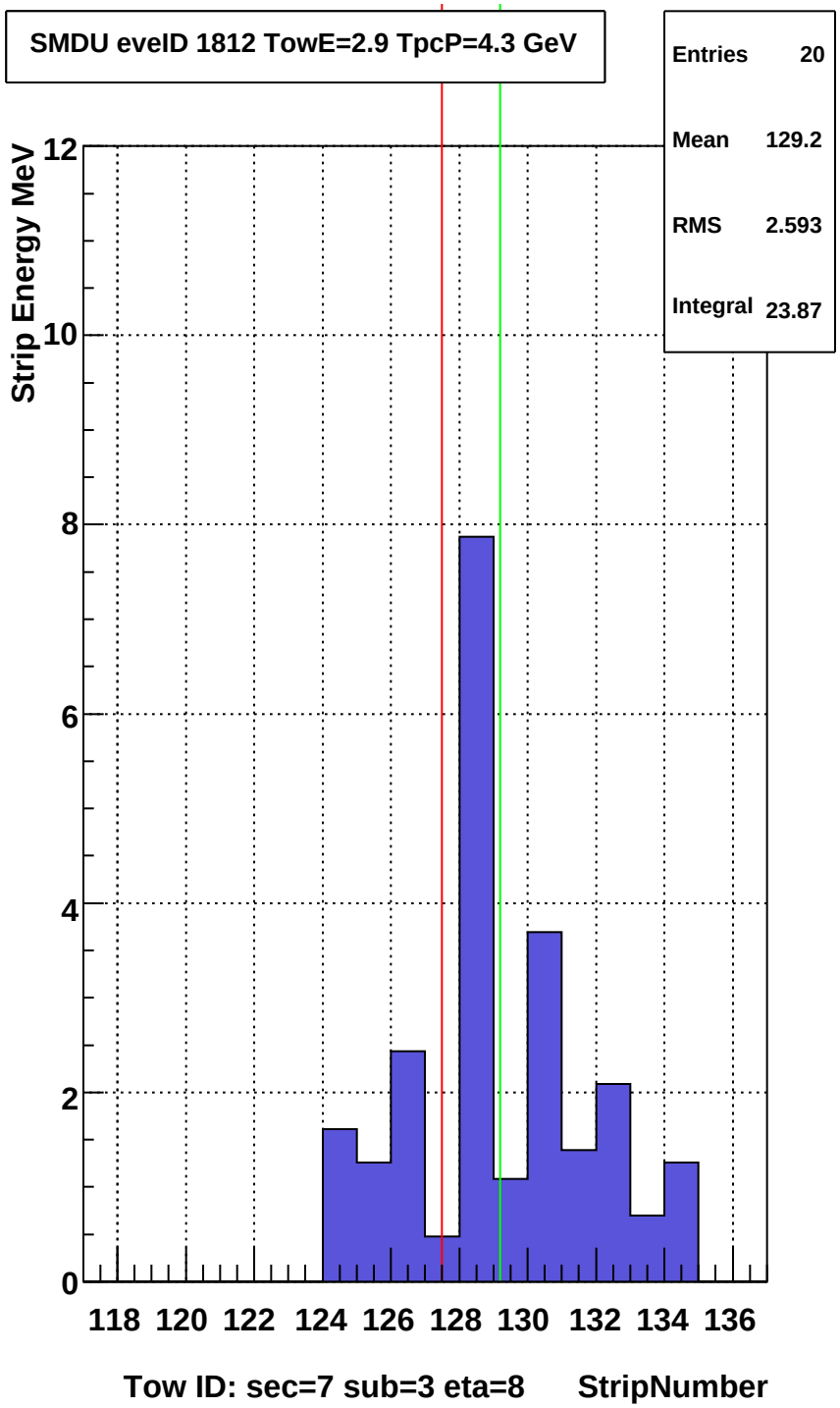

SMDV eveID 1736 Pre1E=0.9 Pre2E=4.9 MeV
Entries 20
Mean 211.5
RMS 2.011
Integral 10.04
Strip Energy MeV
Tow ID: sec=9 sub=2 eta=11
StripNumber

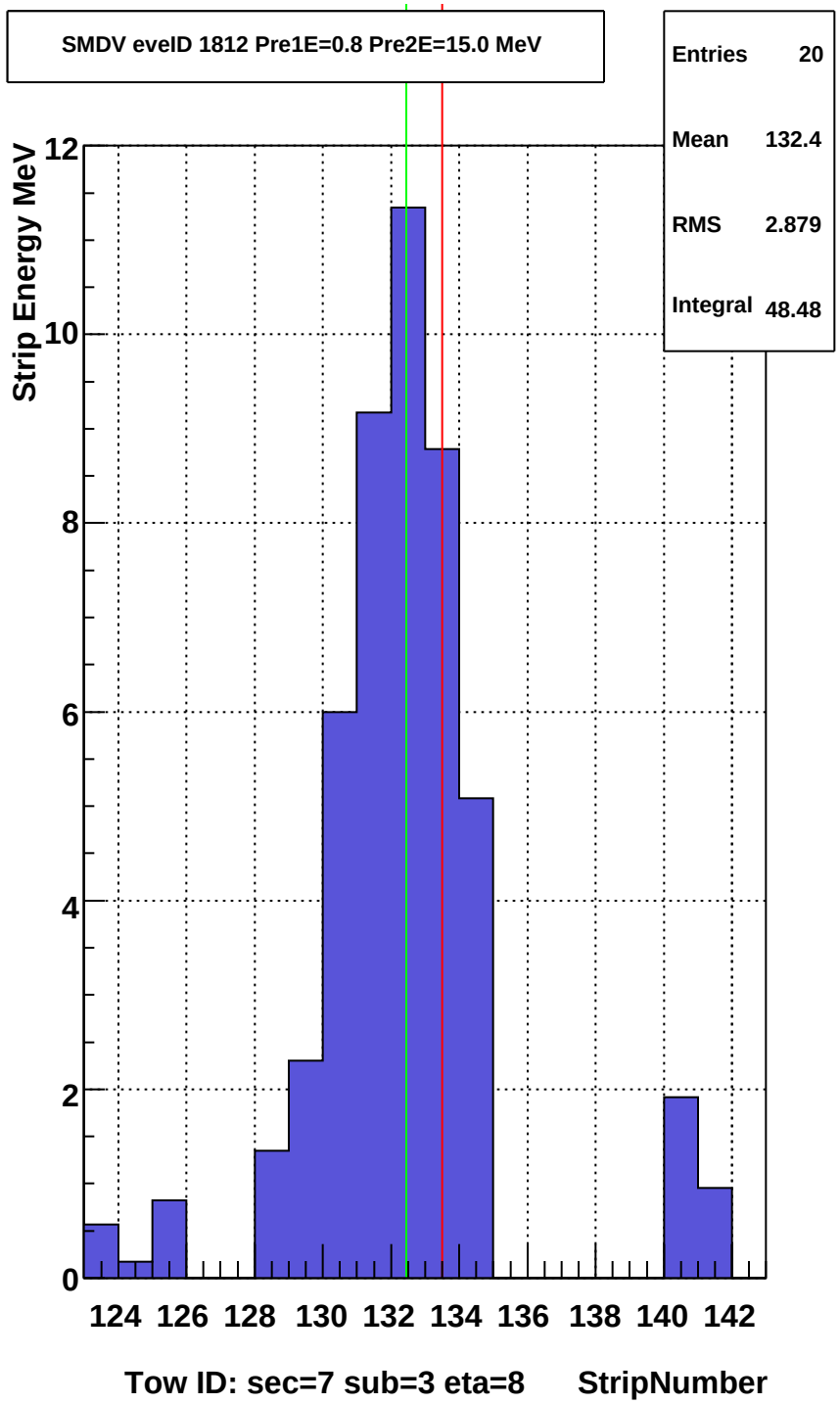

SMDU eveID 1757 TowE=2.8 TpcP=3.6 GeV
Entries 20
Mean 129.2
RMS 2.887
Integral 28.13
Strip Energy MeV
0
1
2
3
4
5
6
7
8
9
118 120 122 124 126 128 130 132 134 136
Tow ID: sec=6 sub=2 eta=9
StripNumber

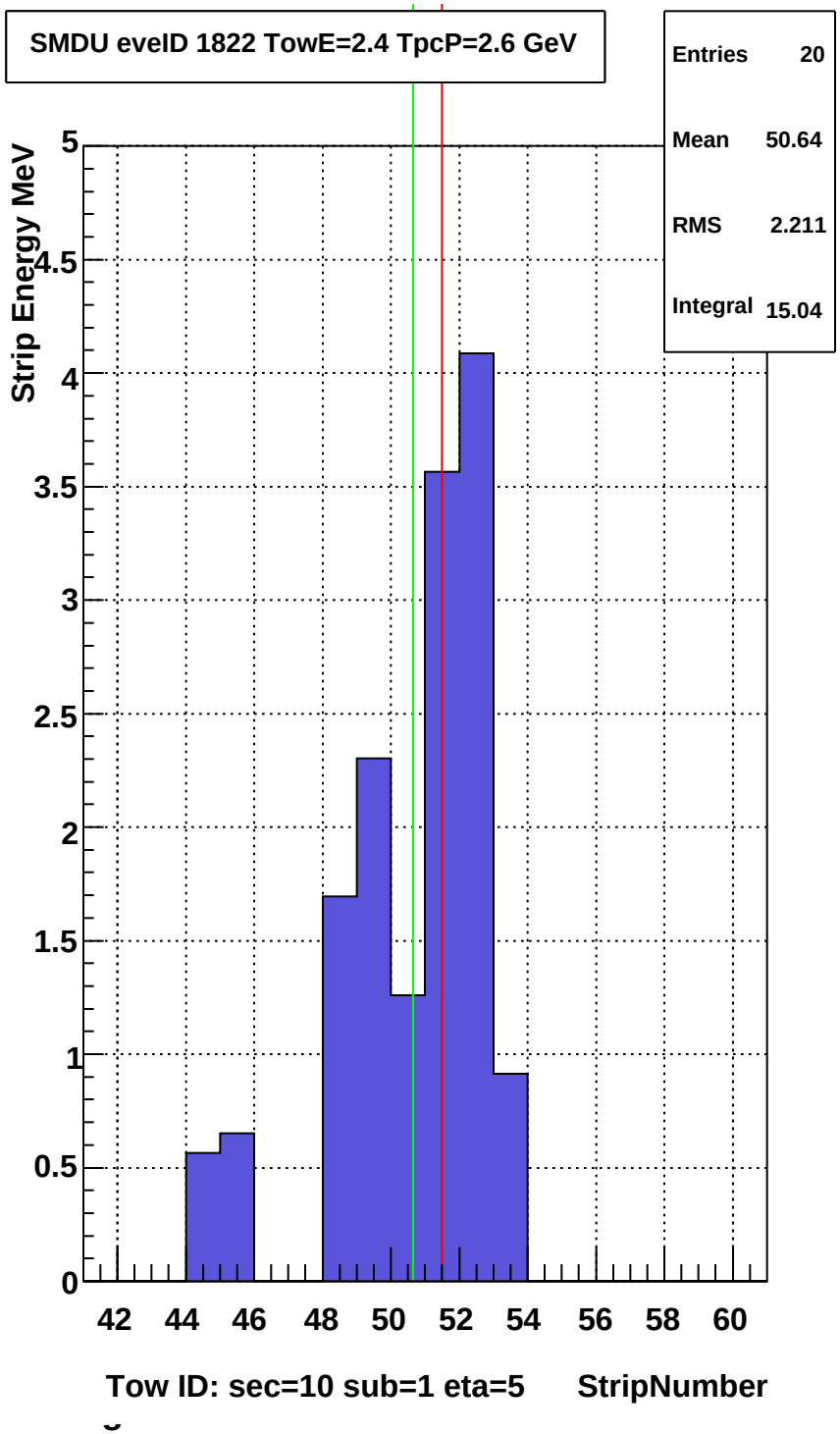

SMDV eveID 1757 Pre1E=1.0 Pre2E=17.2 MeV
Entries 20
Mean 181.1
RMS 3.468
Integral 22.26
Strip Energy MeV
0
1
2
3
4
5
6
7
8
9
172 174 176 178 180 182 184 186 188 190
Tow ID: sec=6 sub=2 eta=9
StripNumber

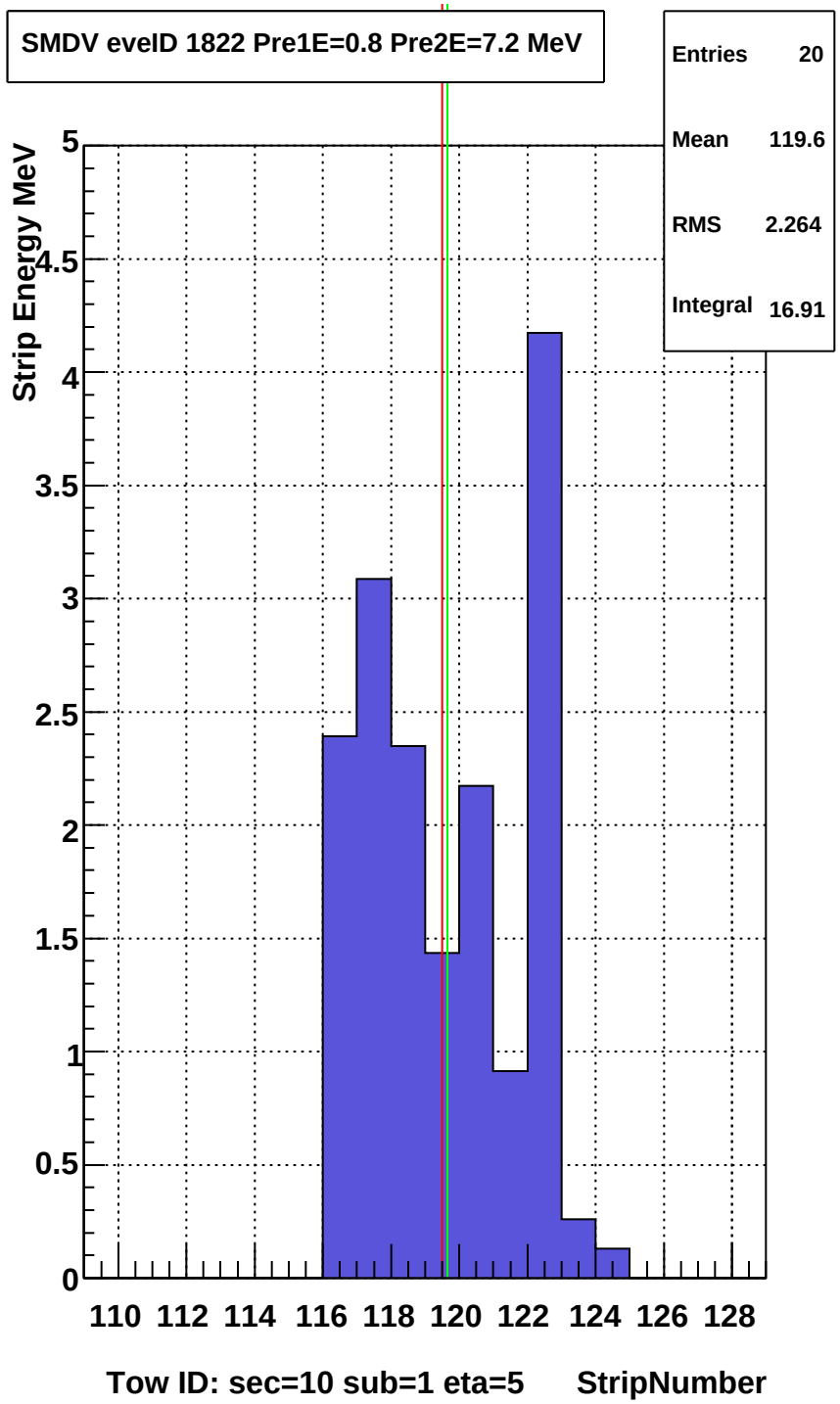

SMDU eveID 1798 TowE=1.7 TpcP=2.7 GeV
Entries 20
Mean 172.7
RMS 4.2
Integral 23.09
Strip Energy MeV
0
1
2
3
4
5
6
162 164 166 168 170 172 174 176 178 180 182
Tow ID: sec=8 sub=4 eta=9
StripNumber

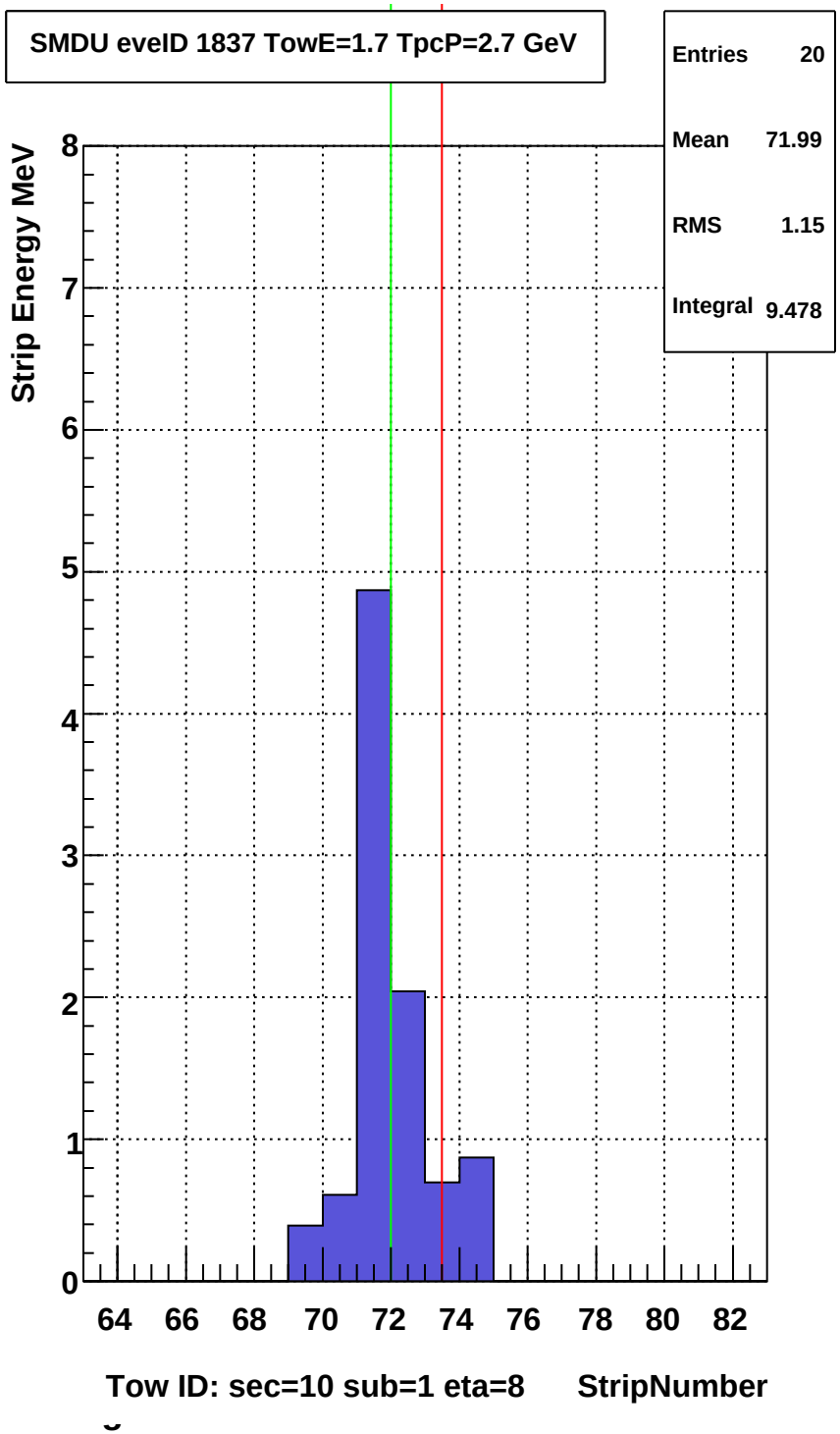

SMDV eveID 1798 Pre1E=1.9 Pre2E=12.6 MeV
Entries 20
Mean 140.6
RMS 3.065
Integral 24.13
Strip Energy MeV
0
1
2
3
4
5
6
130 132 134 136 138 140 142 144 146 148
Tow ID: sec=8 sub=4 eta=9
StripNumber

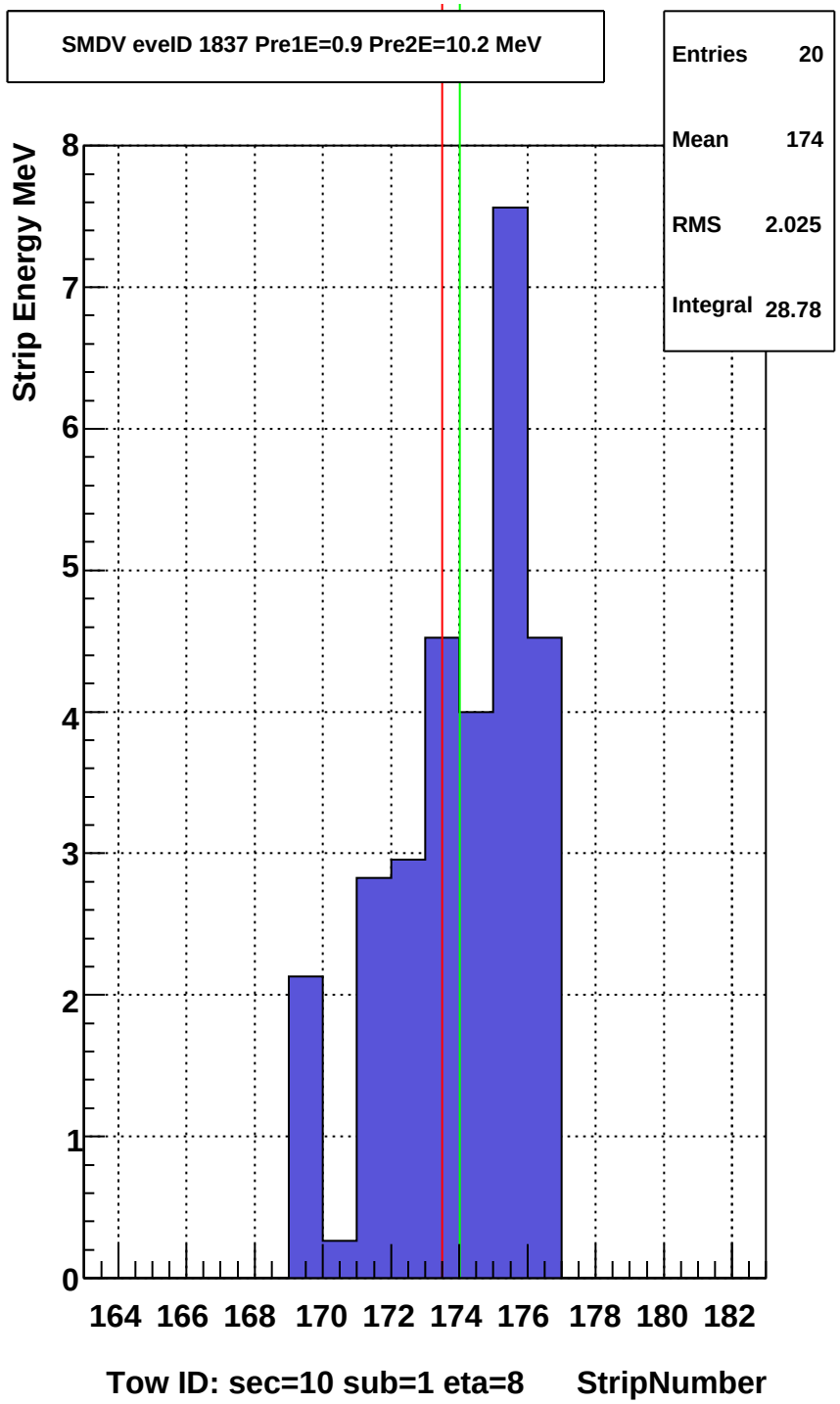

SMDU eveID 1812 TowE=2.9 TpcP=4.3 GeV
Entries 20
Mean 129.2
RMS 2.593
Integral 23.87
Strip Energy MeV
0
2
4
6
8
10
12
118 120 122 124 126 128 130 132 134 136
Tow ID: sec=7 sub=3 eta=8
StripNumber

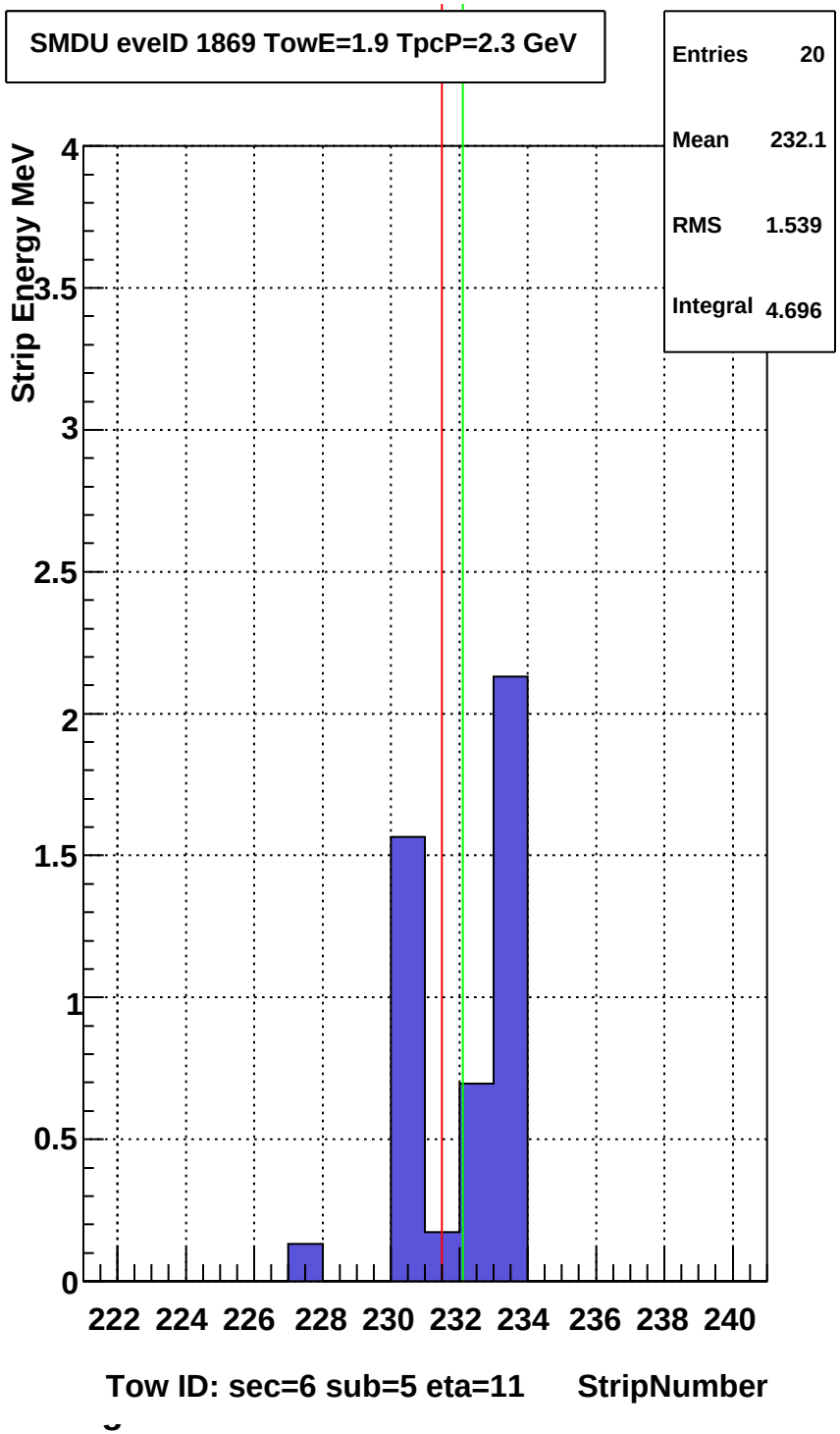

SMDV eveID 1812 Pre1E=0.8 Pre2E=15.0 MeV
Entries 20
Mean 132.4
RMS 2.879
Integral 48.48
Strip Energy MeV
0
2
4
6
8
10
12
124 126 128 130 132 134 136 138 140 142
Tow ID: sec=7 sub=3 eta=8
StripNumber

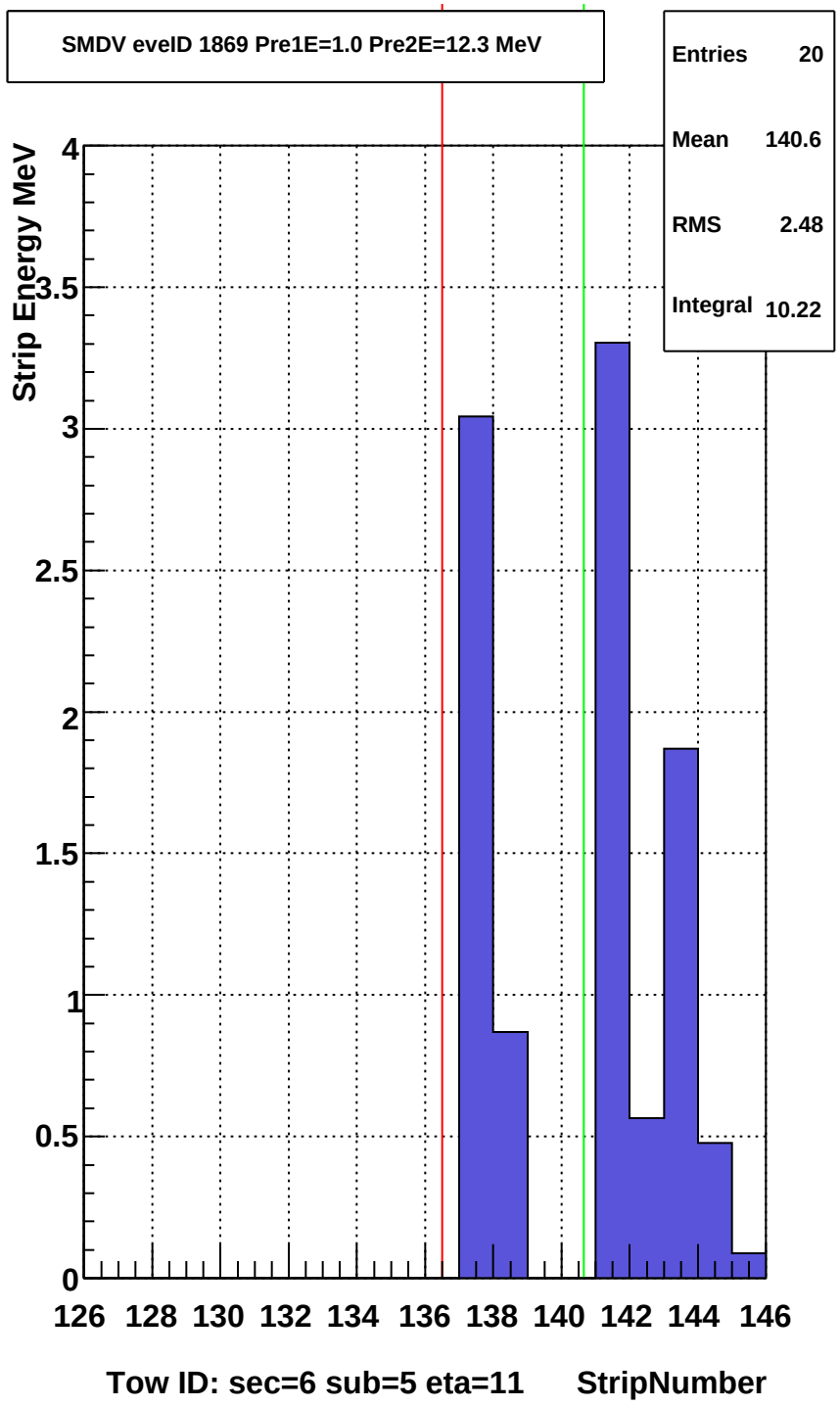

SMDU eveID 1822 TowE=2.4 TpcP=2.6 GeV
Entries 20
Mean 50.64
RMS 2.211
Integral 15.04
Strip Energy MeV
Tow ID: sec=10 sub=1 eta=5
StripNumber

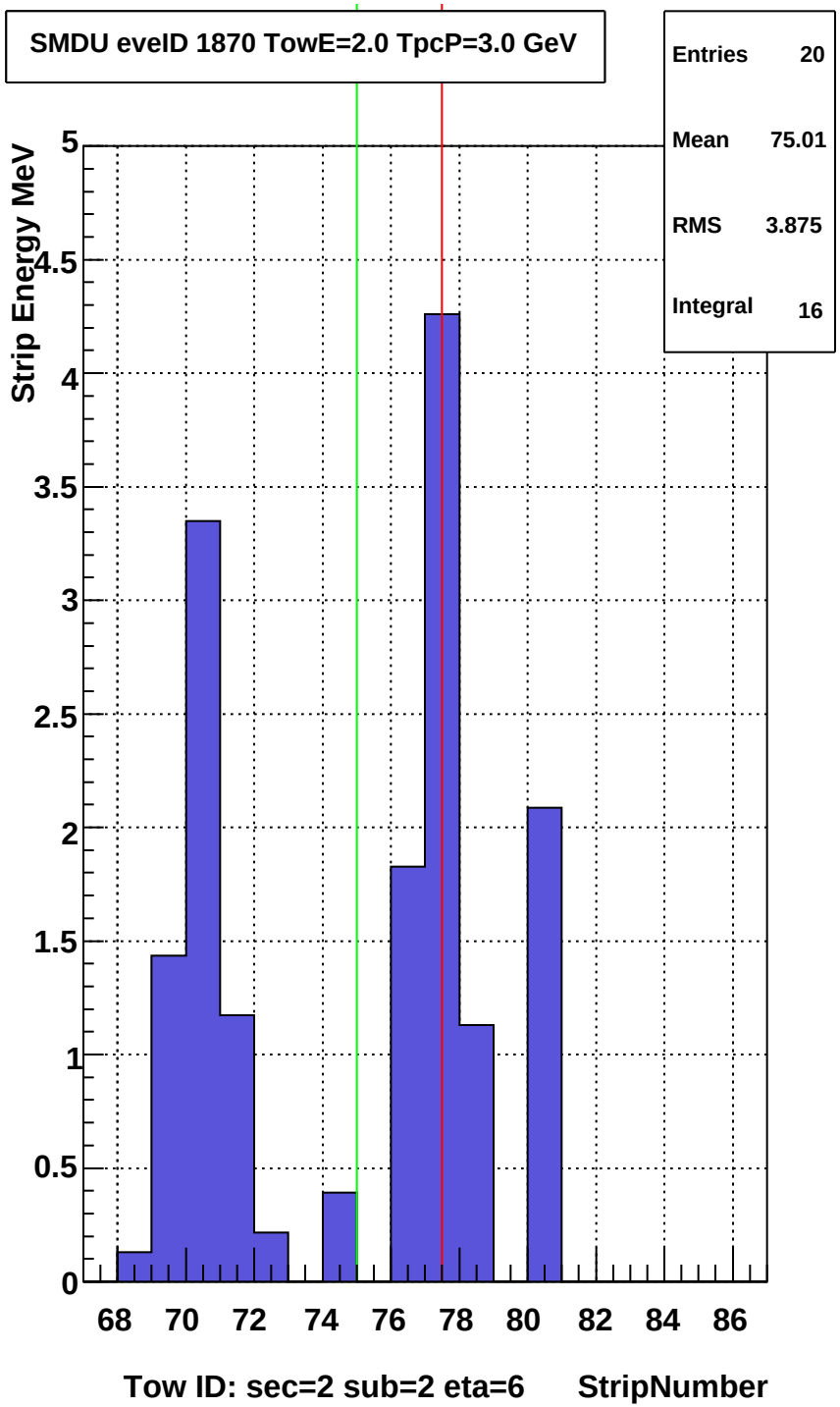

SMDV eveID 1822 Pre1E=0.8 Pre2E=7.2 MeV
Entries 20
Mean 119.6
RMS 2.264
Integral 16.91
Strip Energy MeV
Tow ID: sec=10 sub=1 eta=5
StripNumber

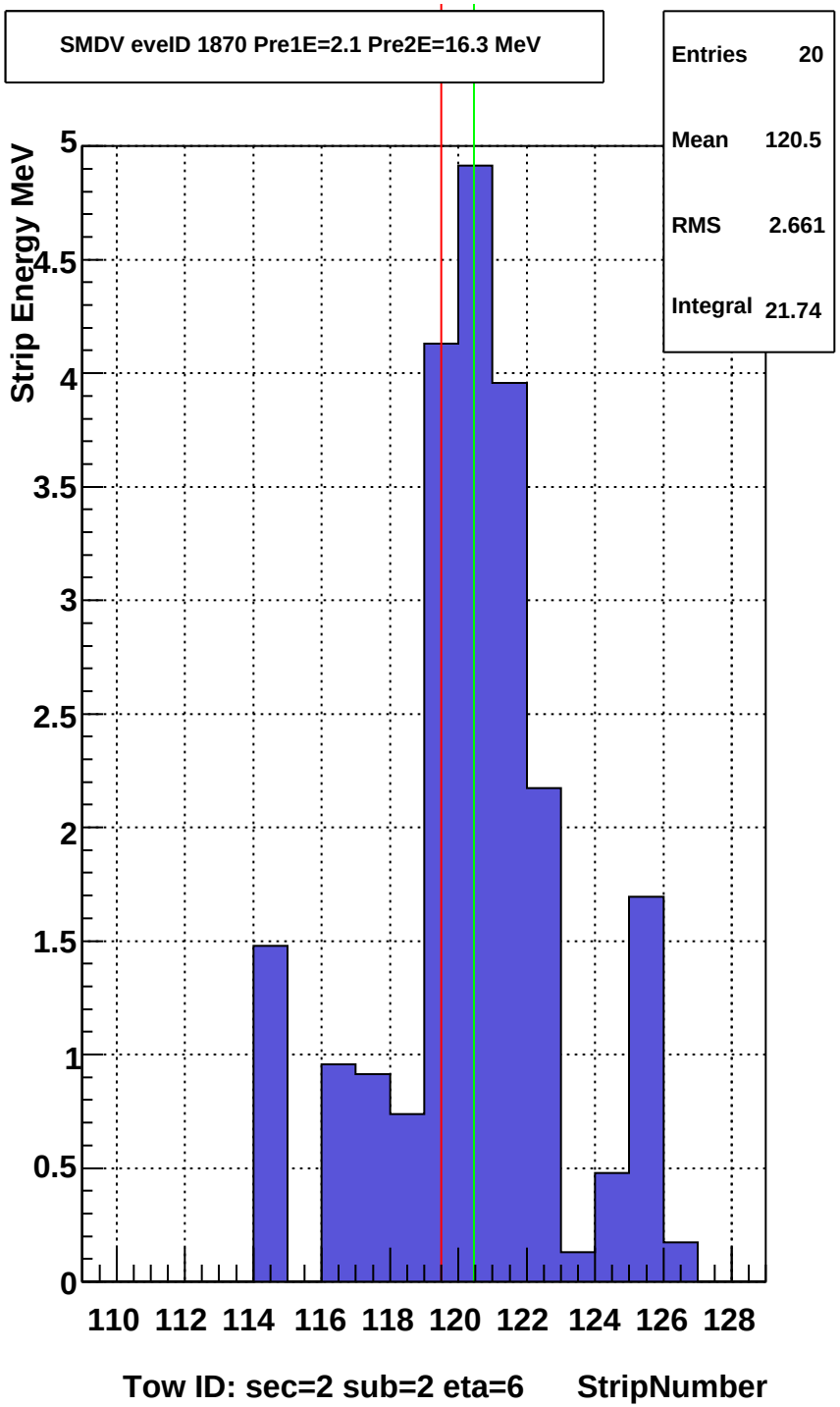

SMDU eveID 1837 TowE=1.7 TpcP=2.7 GeV
Entries 20
Mean 71.99
RMS 1.15
Integral 9.478
Strip Energy MeV
0
1
2
3
4
5
6
7
8
64 66 68 70 72 74 76 78 80 82
Tow ID: sec=10 sub=1 eta=8
StripNumber

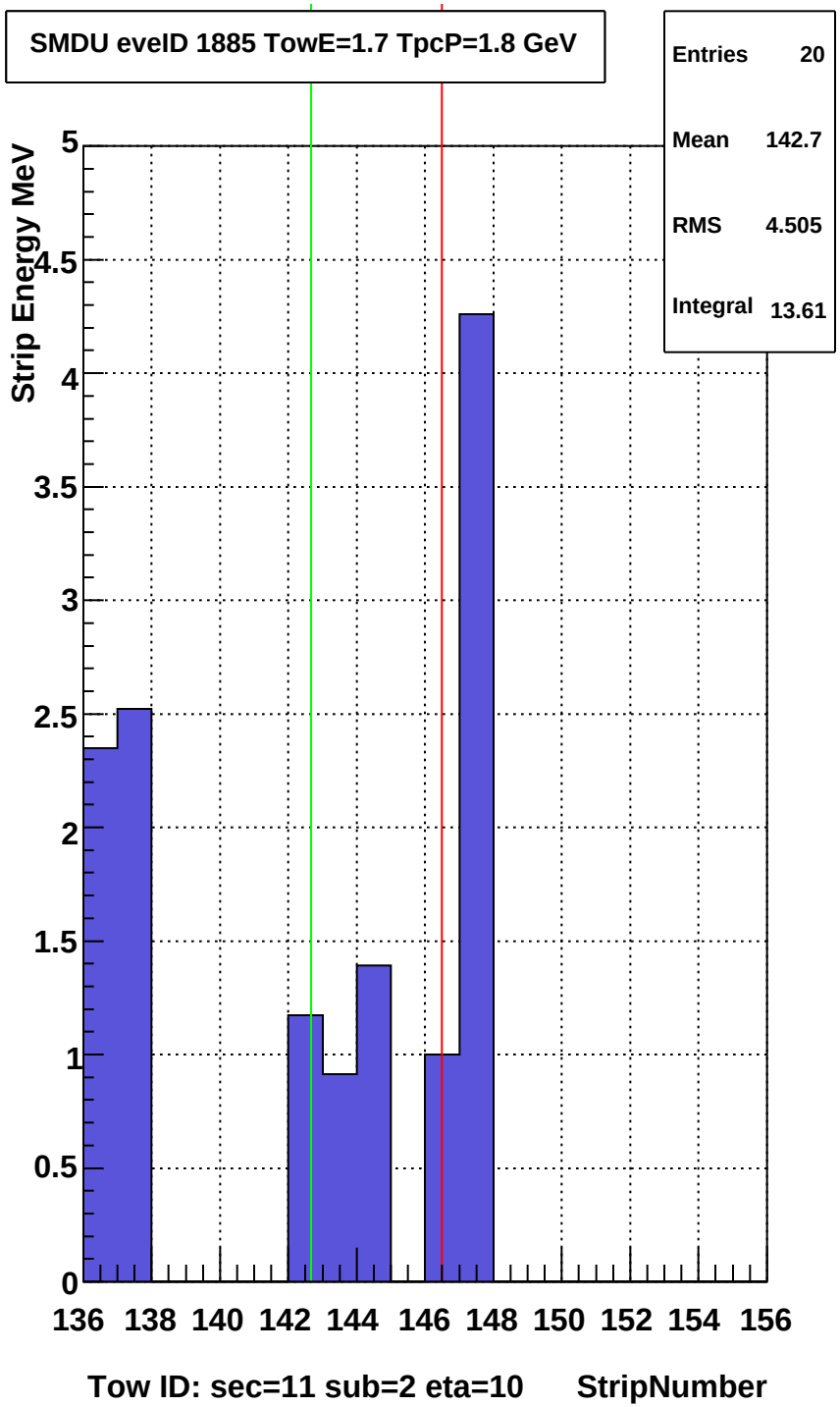

SMDV eveID 1837 Pre1E=0.9 Pre2E=10.2 MeV
Entries 20
Mean 174
RMS 2.025
Integral 28.78
Strip Energy MeV
0
1
2
3
4
5
6
7
8
164 166 168 170 172 174 176 178 180 182
Tow ID: sec=10 sub=1 eta=8
StripNumber

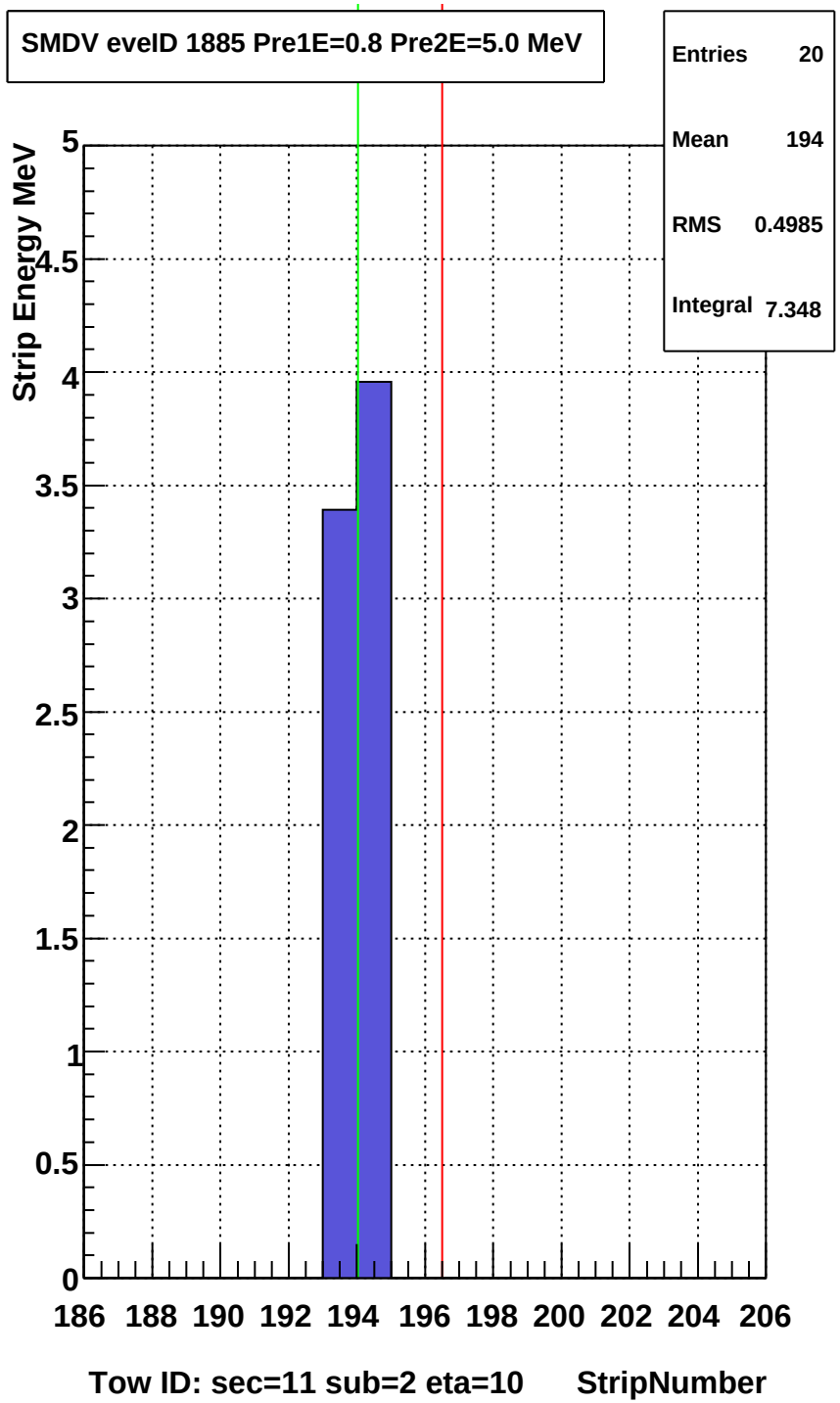

SMDU eveID 1869 TowE=1.9 TpcP=2.3 GeV
Entries 20
Mean 232.1
RMS 1.539
Integral 4.696
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
222 224 226 228 230 232 234 236 238 240
Tow ID: sec=6 sub=5 eta=11
StripNumber

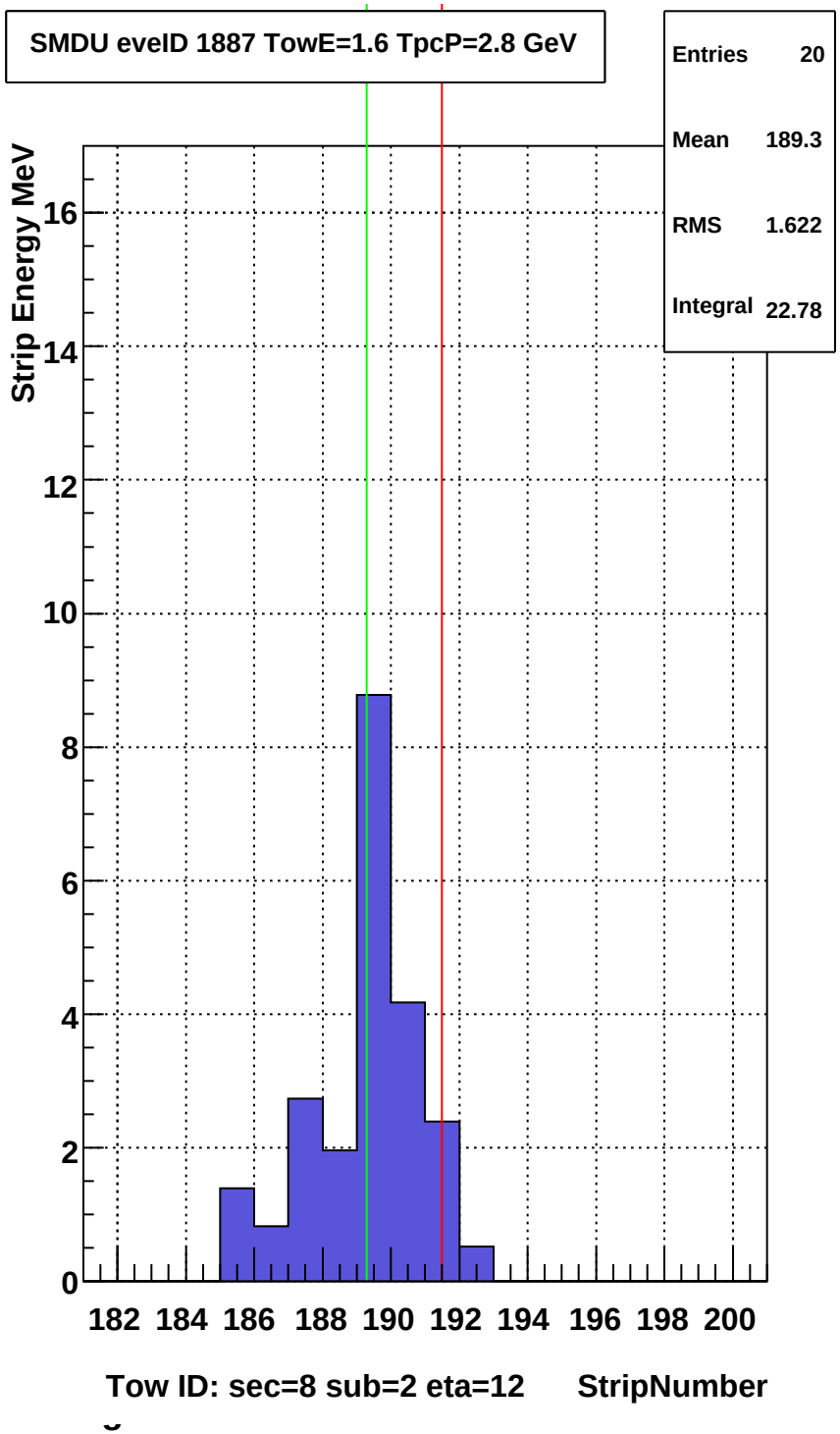

SMDV eveID 1869 Pre1E=1.0 Pre2E=12.3 MeV
Entries 20
Mean 140.6
RMS 2.48
Integral 10.22
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
126 128 130 132 134 136 138 140 142 144 146
Tow ID: sec=6 sub=5 eta=11
StripNumber

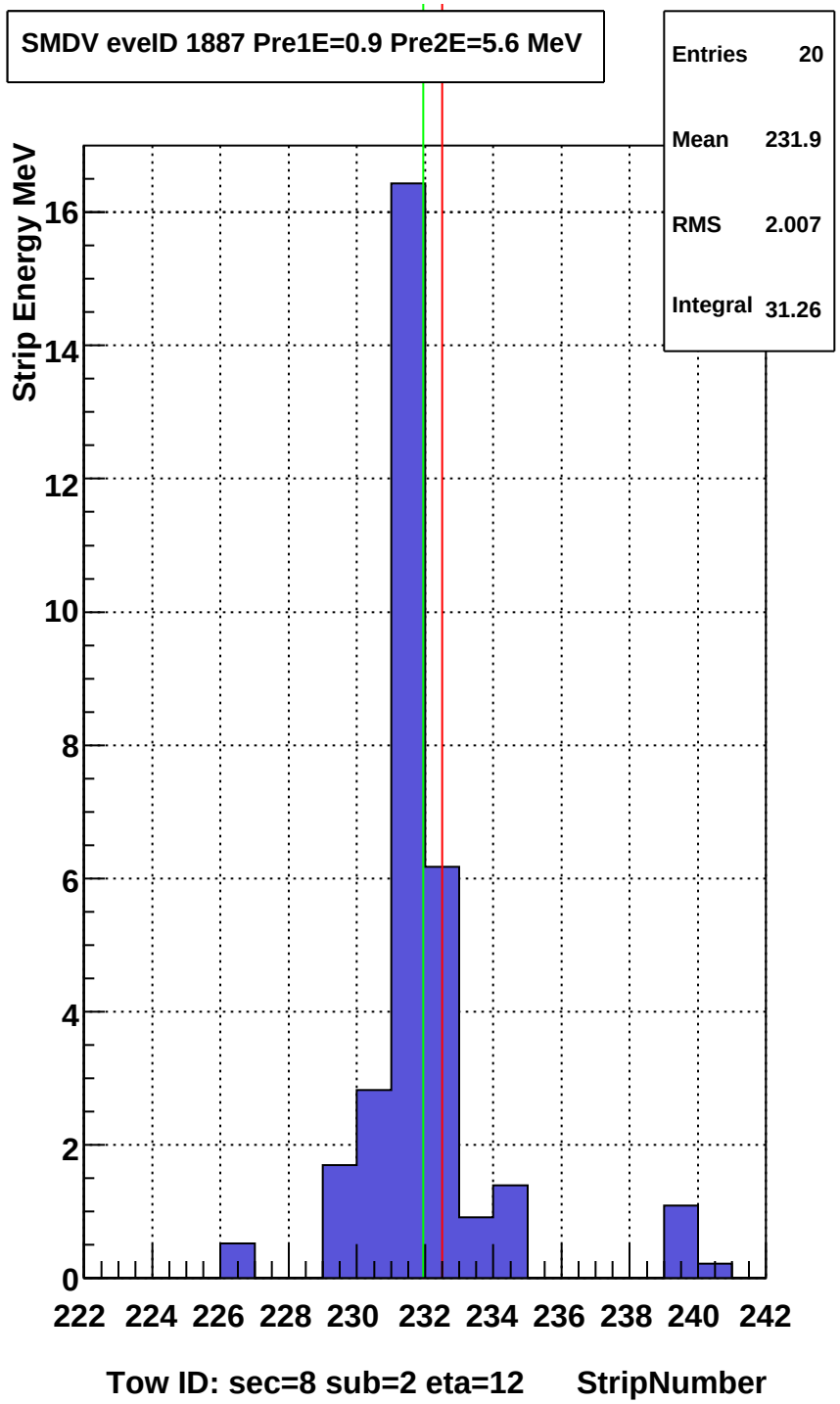

SMDU eveID 1870 TowE=2.0 TpcP=3.0 GeV
Entries 20
Mean 75.01
RMS 3.875
Integral 16
Strip Energy MeV
Tow ID: sec=2 sub=2 eta=6
StripNumber

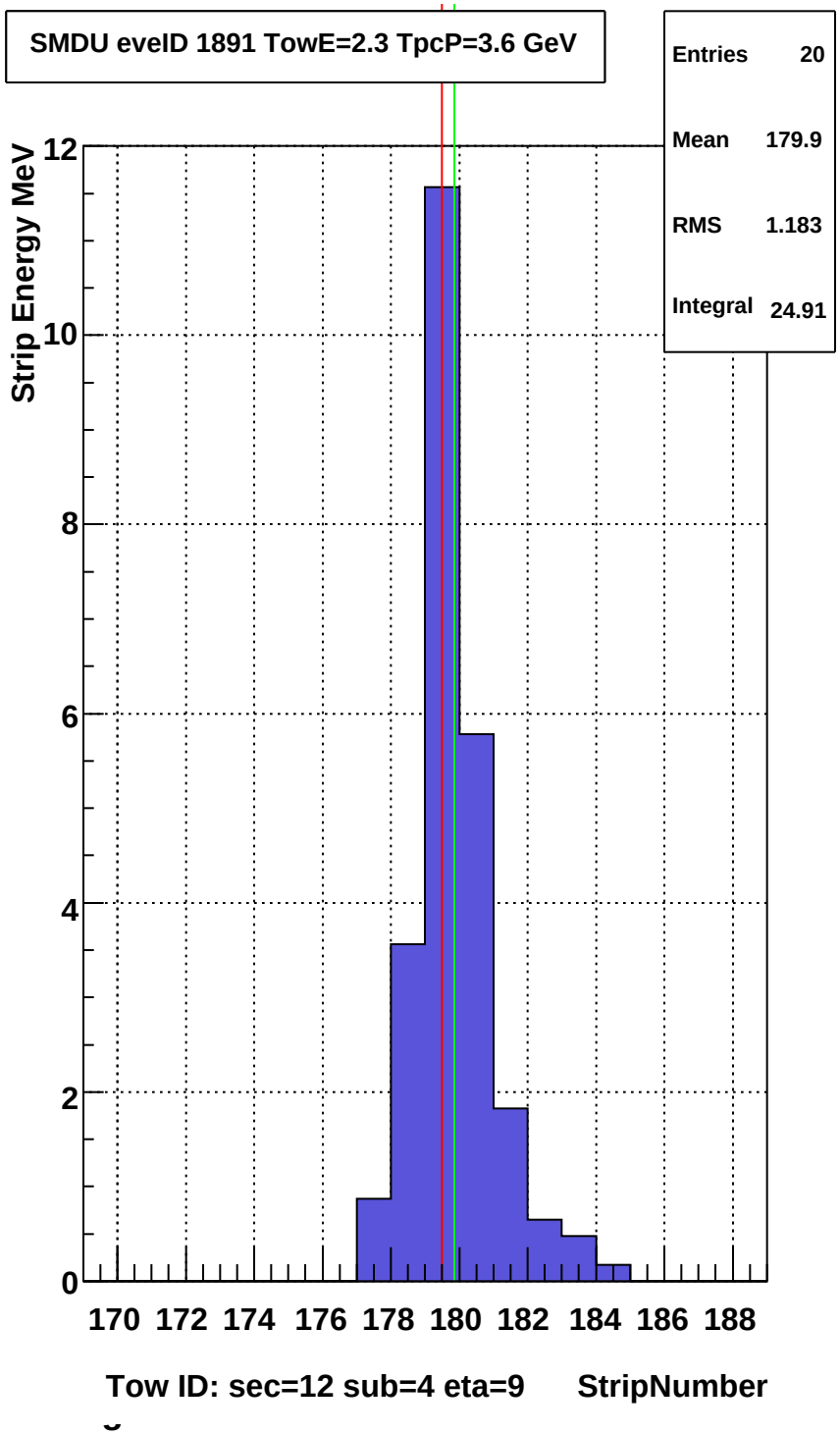

SMDV eveID 1870 Pre1E=2.1 Pre2E=16.3 MeV
Entries 20
Mean 120.5
RMS 2.661
Integral 21.74
Strip Energy MeV
Tow ID: sec=2 sub=2 eta=6
StripNumber

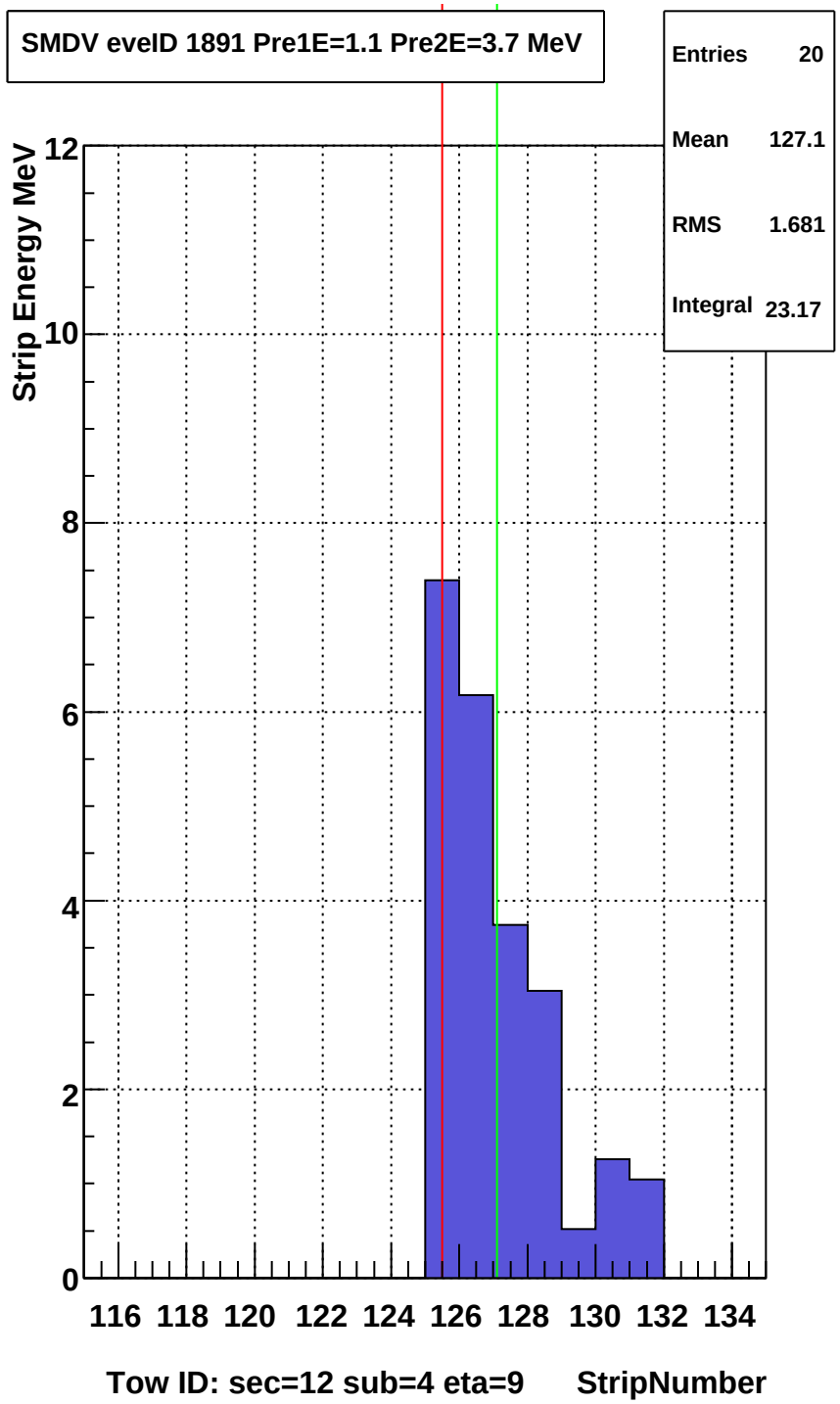

SMDU eveID 1885 TowE=1.7 TpcP=1.8 GeV
Entries 20
Mean 142.7
RMS 4.505
Integral 13.61
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
136 138 140 142 144 146 148 150 152 154 156
Tow ID: sec=11 sub=2 eta=10
StripNumber

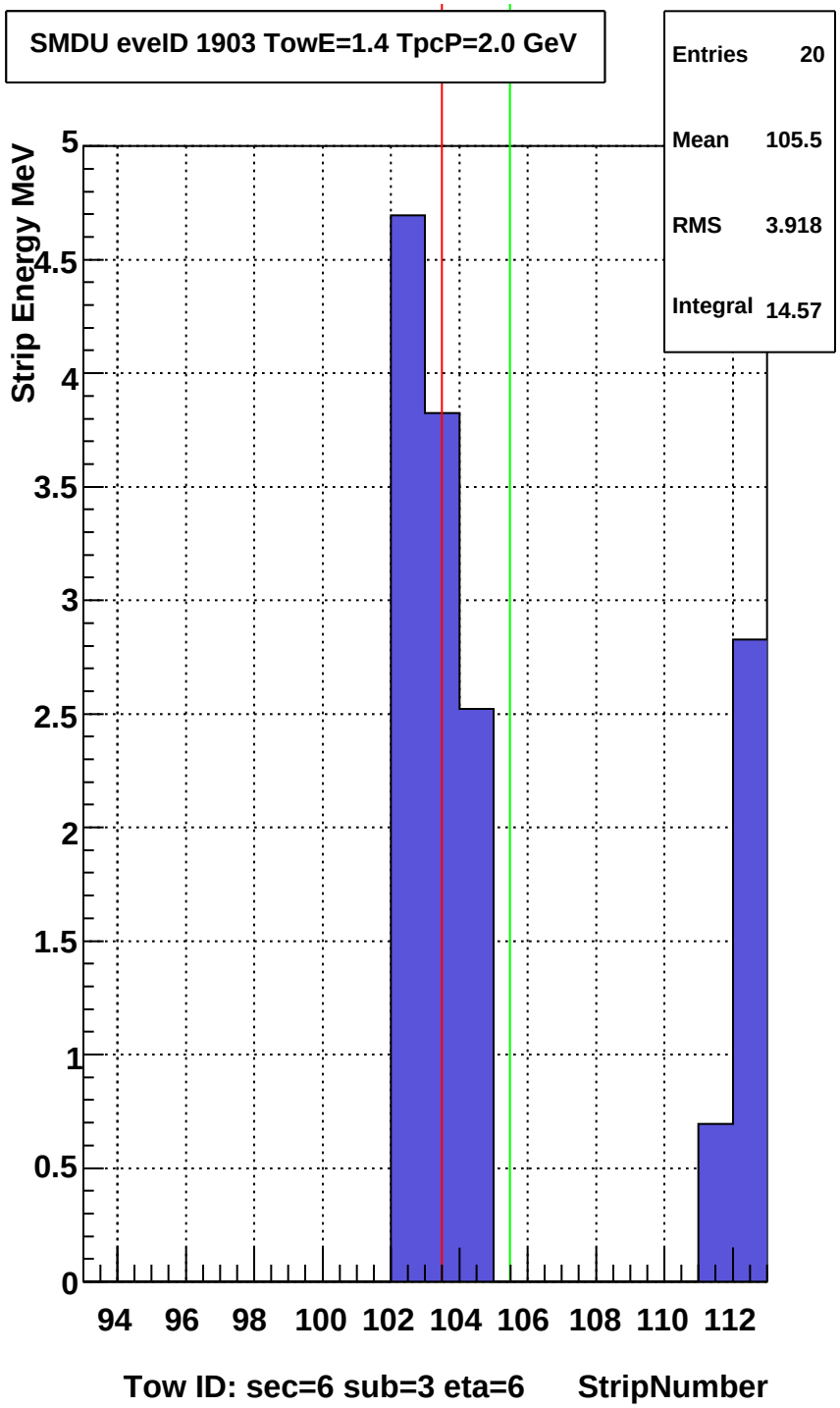

SMDV eveID 1885 Pre1E=0.8 Pre2E=5.0 MeV
Entries 20
Mean 194
RMS 0.4985
Integral 7.348
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
186 188 190 192 194 196 198 200 202 204 206
Tow ID: sec=11 sub=2 eta=10
StripNumber

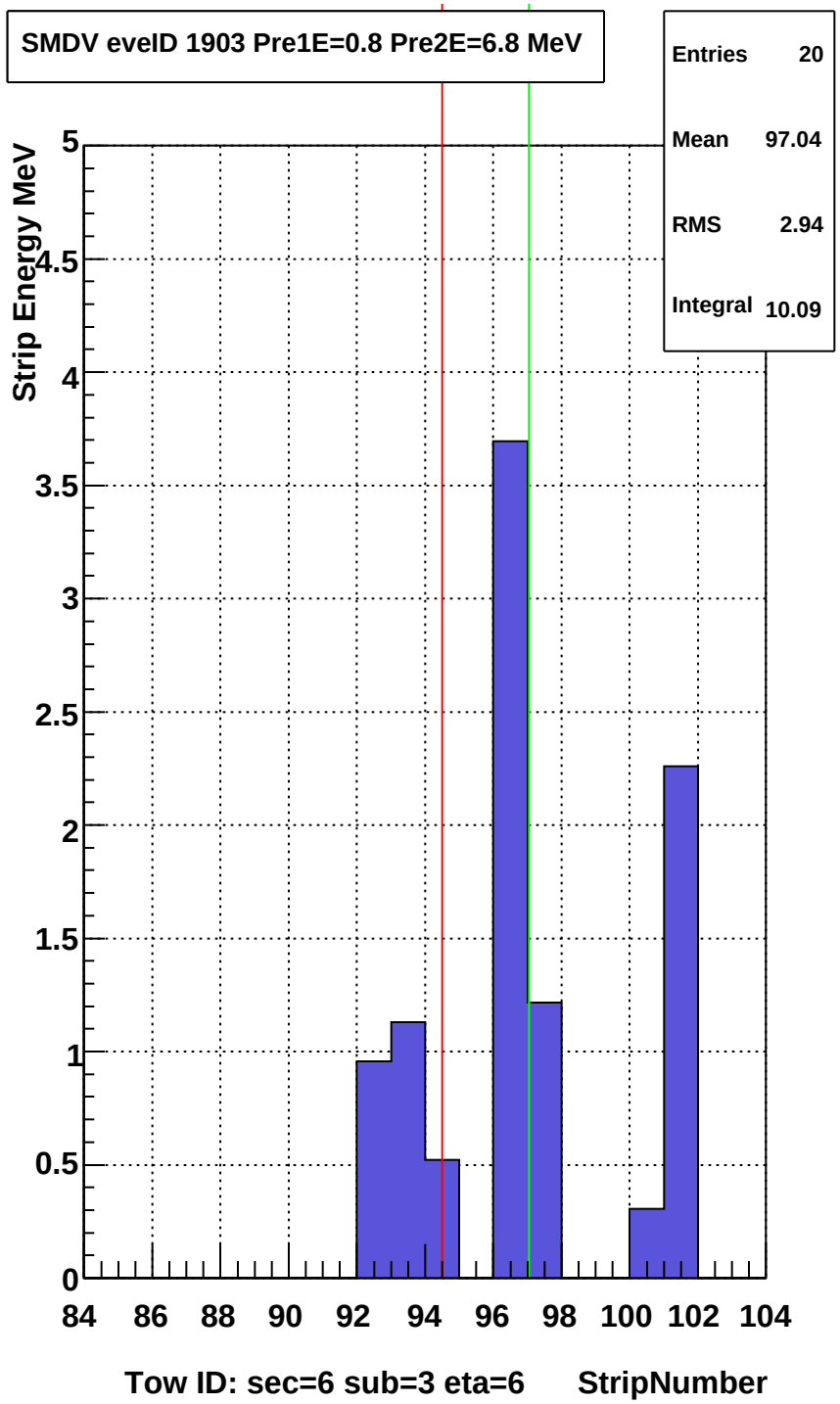

SMDU eveID 1887 TowE=1.6 TpcP=2.8 GeV
Entries 20
Mean 189.3
RMS 1.622
Integral 22.78
Strip Energy MeV
0
2
4
6
8
10
12
14
16
182 184 186 188 190 192 194 196 198 200
Tow ID: sec=8 sub=2 eta=12
StripNumber

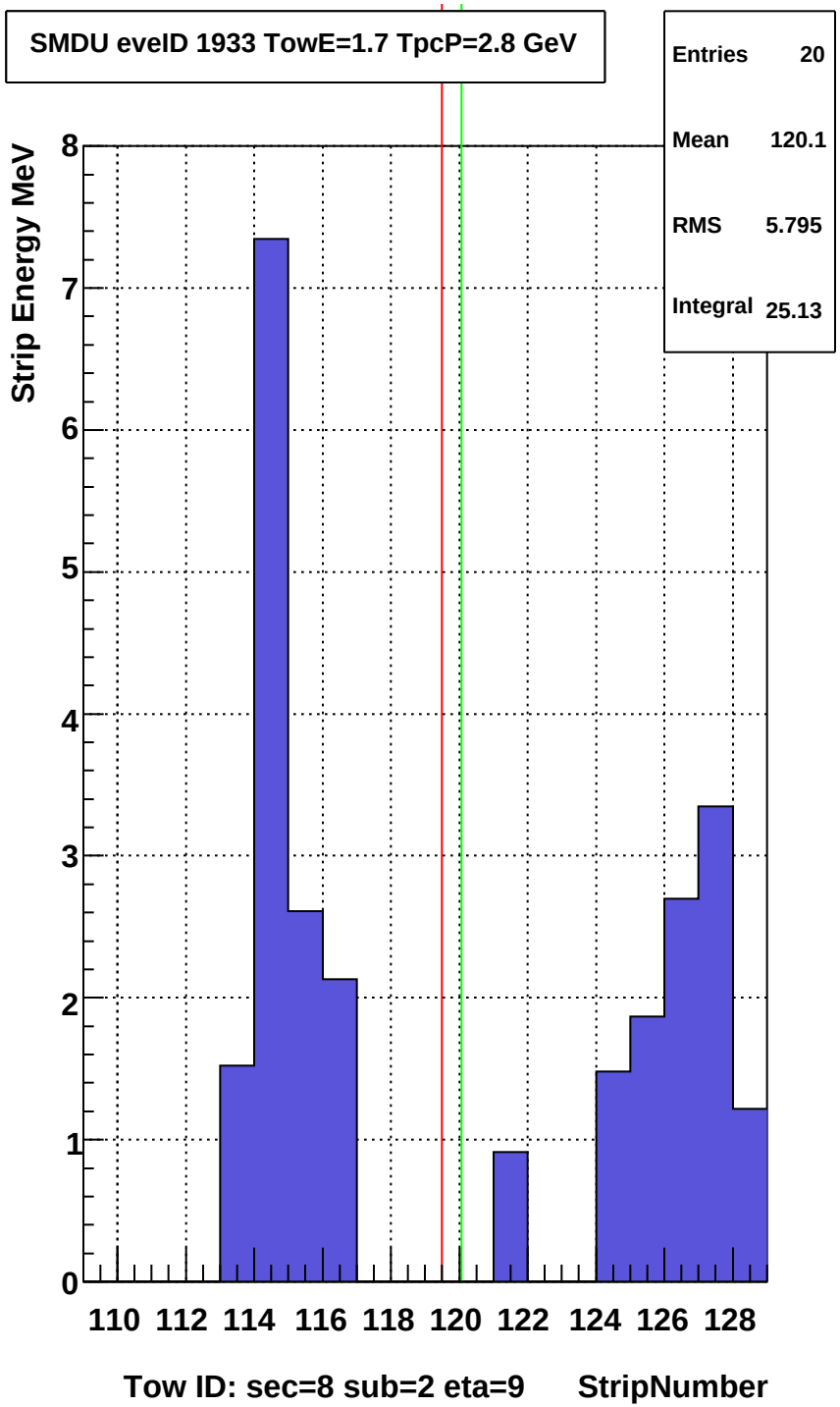

SMDV eveID 1887 Pre1E=0.9 Pre2E=5.6 MeV
Entries 20
Mean 231.9
RMS 2.007
Integral 31.26
Strip Energy MeV
0
2
4
6
8
10
12
14
16
222 224 226 228 230 232 234 236 238 240 242
Tow ID: sec=8 sub=2 eta=12
StripNumber

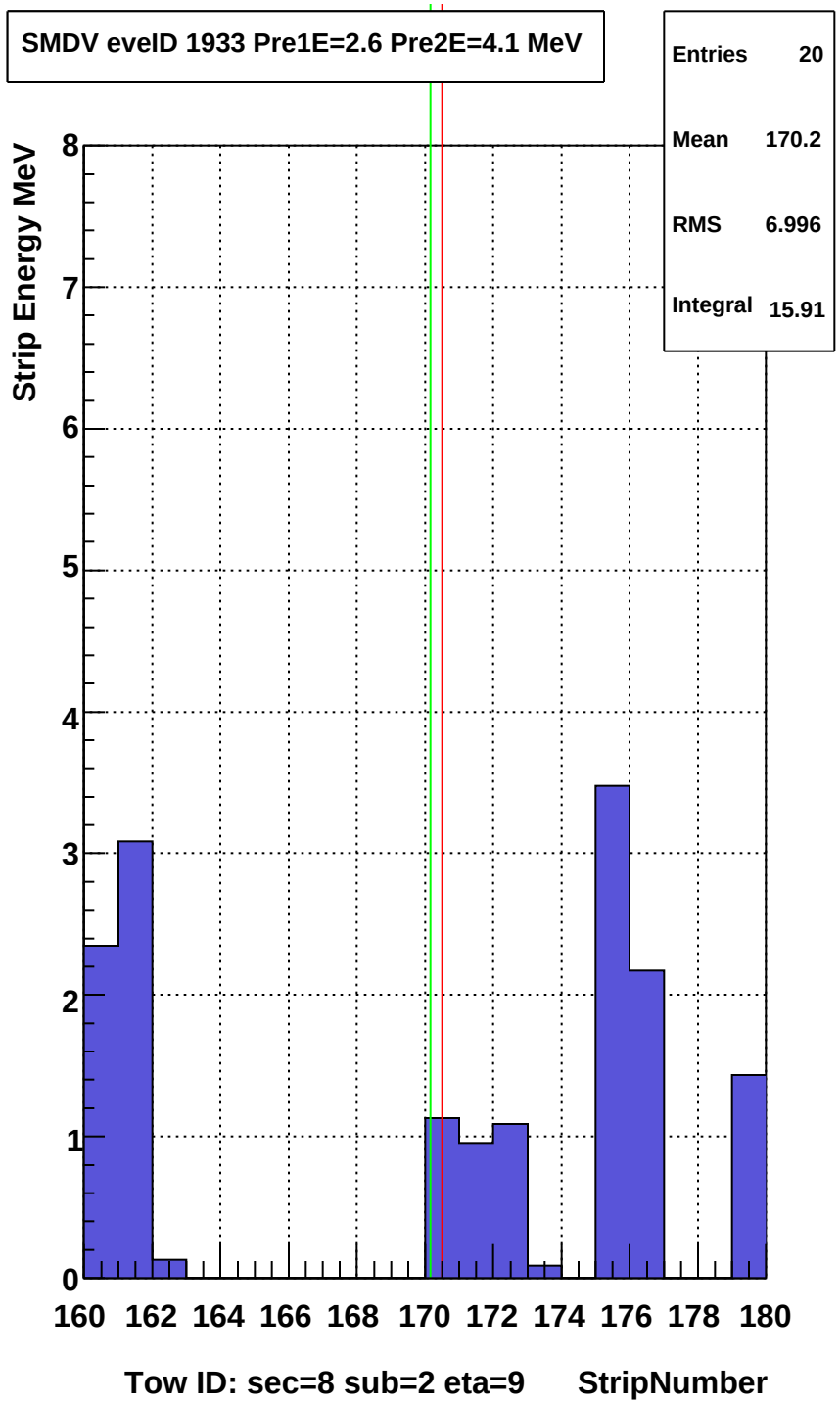

SMDU eveID 1891 TowE=2.3 TpcP=3.6 GeV
Entries 20
Mean 179.9
RMS 1.183
Integral 24.91
Strip Energy MeV
0
2
4
6
8
10
12
170 172 174 176 178 180 182 184 186 188
Tow ID: sec=12 sub=4 eta=9
StripNumber

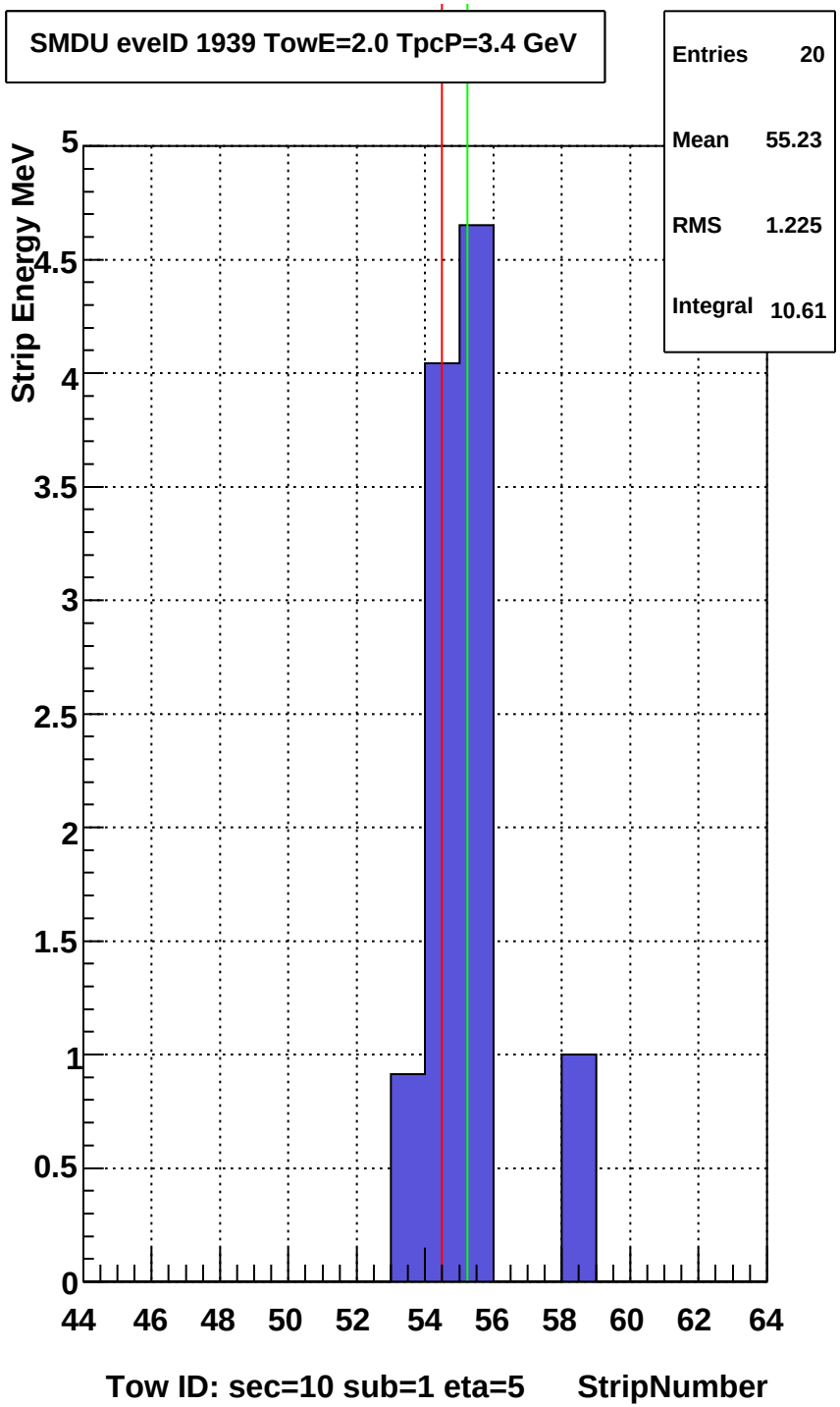

SMDV eveID 1891 Pre1E=1.1 Pre2E=3.7 MeV
Entries 20
Mean 127.1
RMS 1.681
Integral 23.17
Strip Energy MeV
0
2
4
6
8
10
12
116 118 120 122 124 126 128 130 132 134
Tow ID: sec=12 sub=4 eta=9
StripNumber

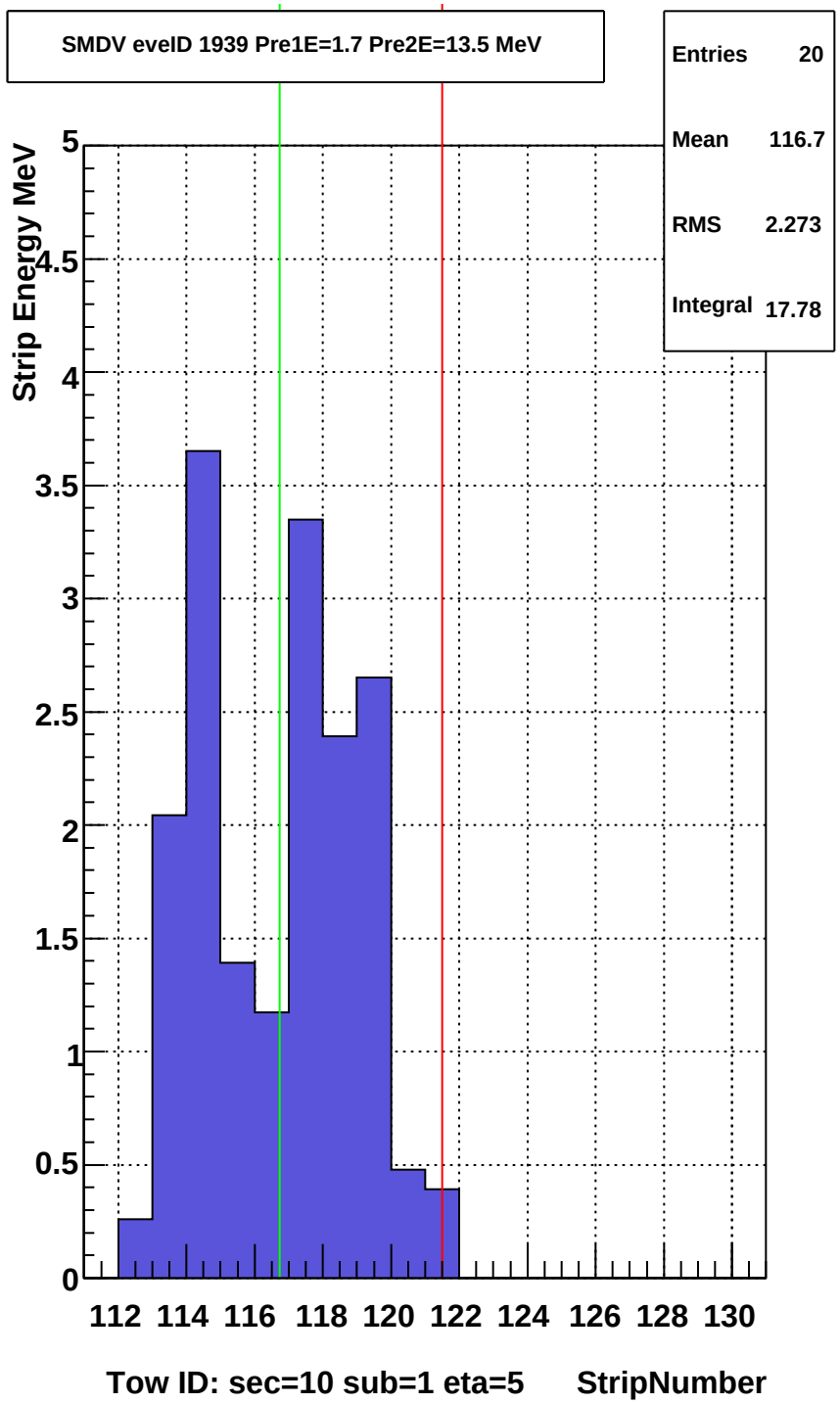

SMDU eveID 1903 TowE=1.4 TpcP=2.0 GeV
Entries 20
Mean 105.5
RMS 3.918
Integral 14.57
Strip Energy MeV
Tow ID: sec=6 sub=3 eta=6
StripNumber

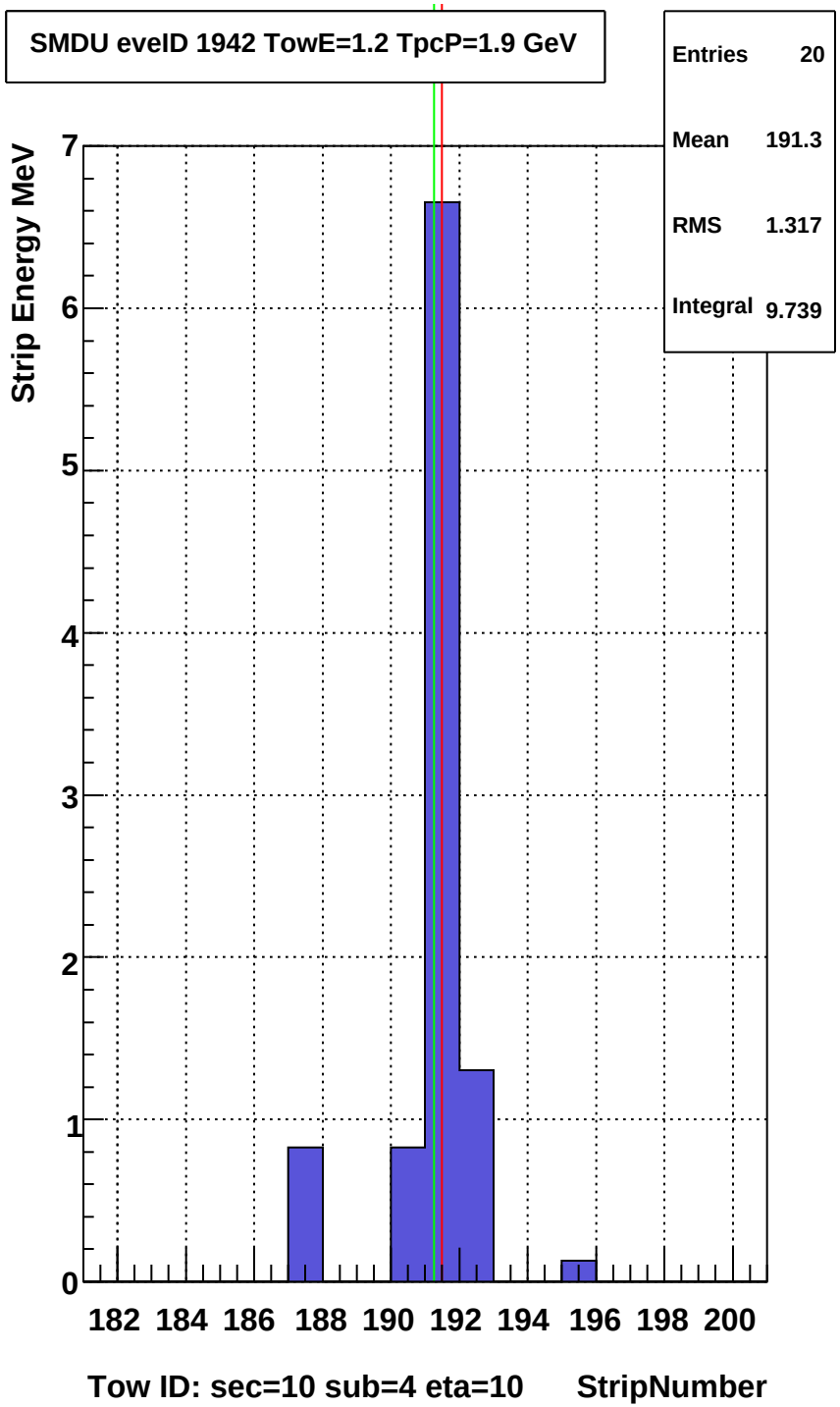

SMDV eveID 1903 Pre1E=0.8 Pre2E=6.8 MeV
Entries 20
Mean 97.04
RMS 2.94
Integral 10.09
Strip Energy MeV
Tow ID: sec=6 sub=3 eta=6
StripNumber

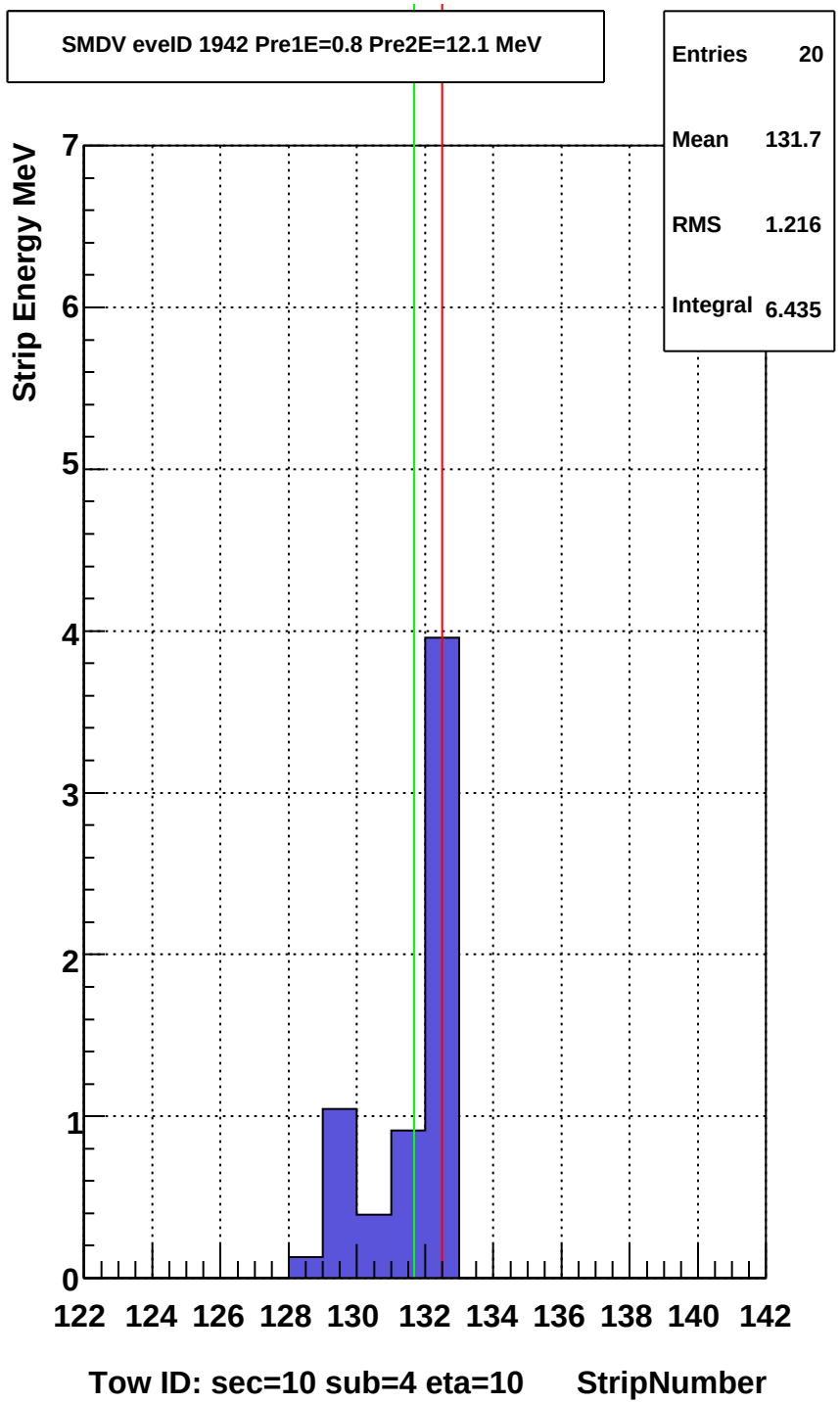

SMDU eveID 1933 TowE=1.7 TpcP=2.8 GeV
Entries 20
Mean 120.1
RMS 5.795
Integral 25.13
Strip Energy MeV
0
1
2
3
4
5
6
7
8
110 112 114 116 118 120 122 124 126 128
Tow ID: sec=8 sub=2 eta=9
StripNumber

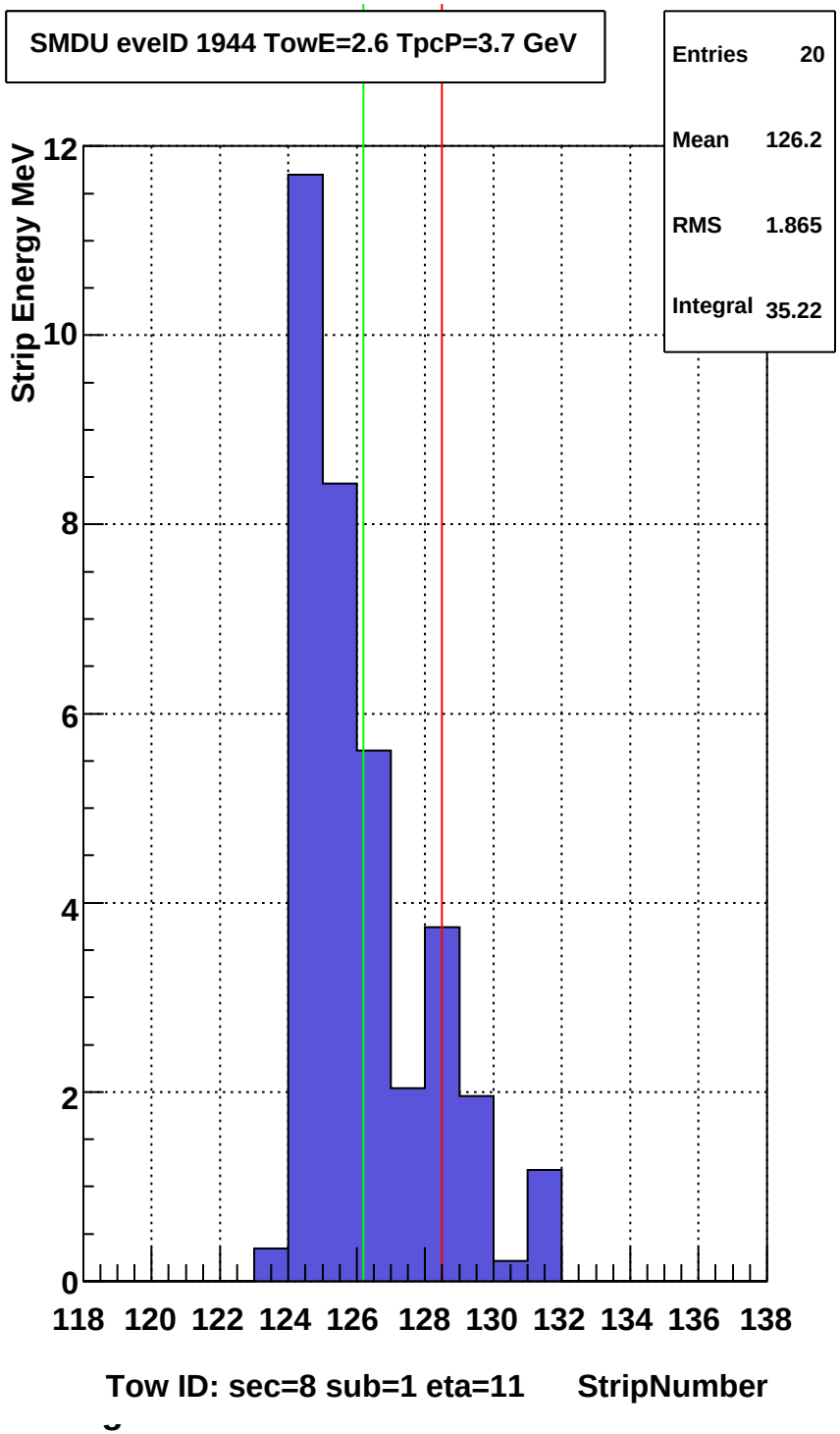

SMDV eveID 1933 Pre1E=2.6 Pre2E=4.1 MeV
Entries 20
Mean 170.2
RMS 6.996
Integral 15.91
Strip Energy MeV
0
1
2
3
4
5
6
7
8
160 162 164 166 168 170 172 174 176 178 180
Tow ID: sec=8 sub=2 eta=9
StripNumber

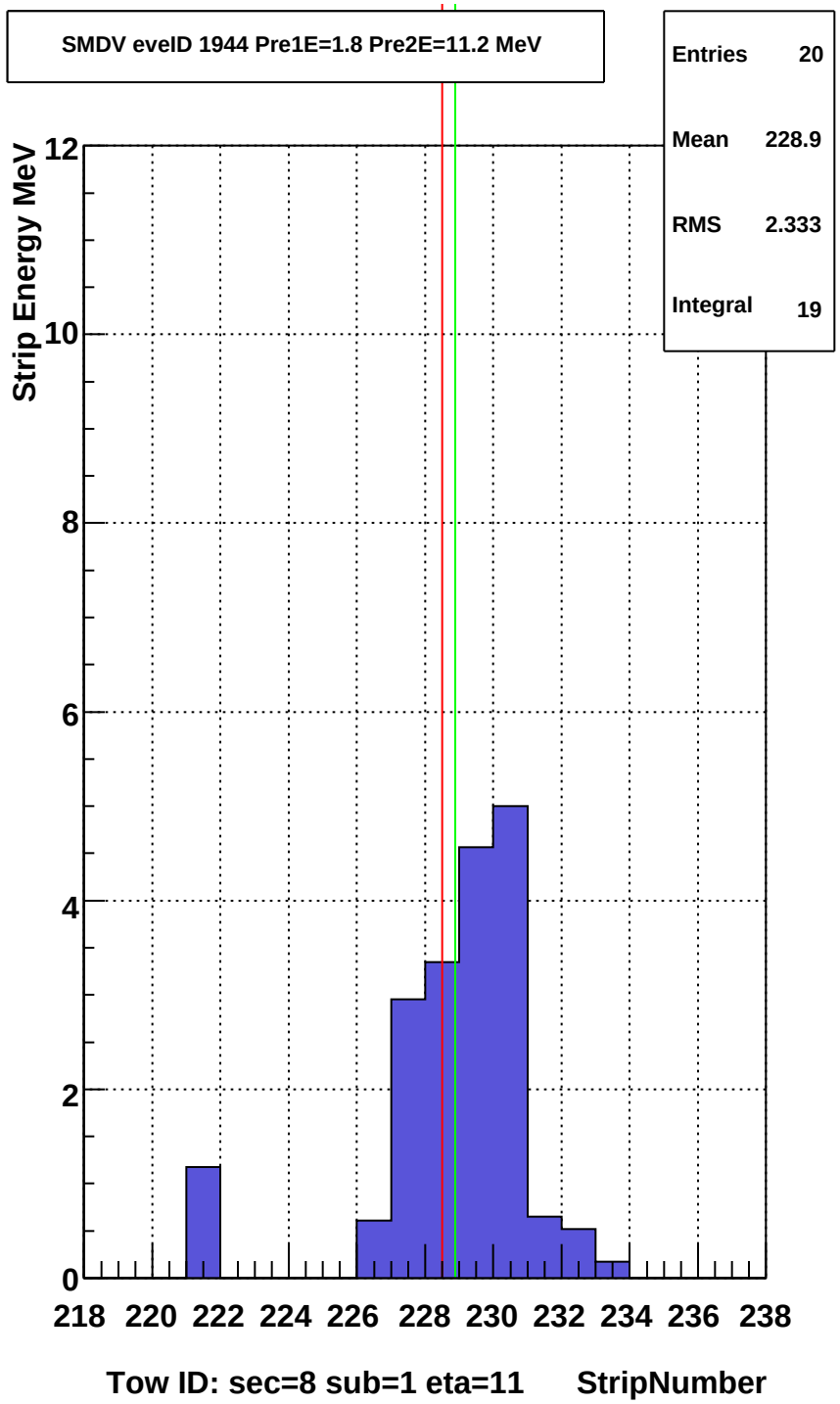

SMDU eveID 1939 TowE=2.0 TpcP=3.4 GeV
Entries 20
Mean 55.23
RMS 1.225
Integral 10.61
Strip Energy MeV
Tow ID: sec=10 sub=1 eta=5
StripNumber

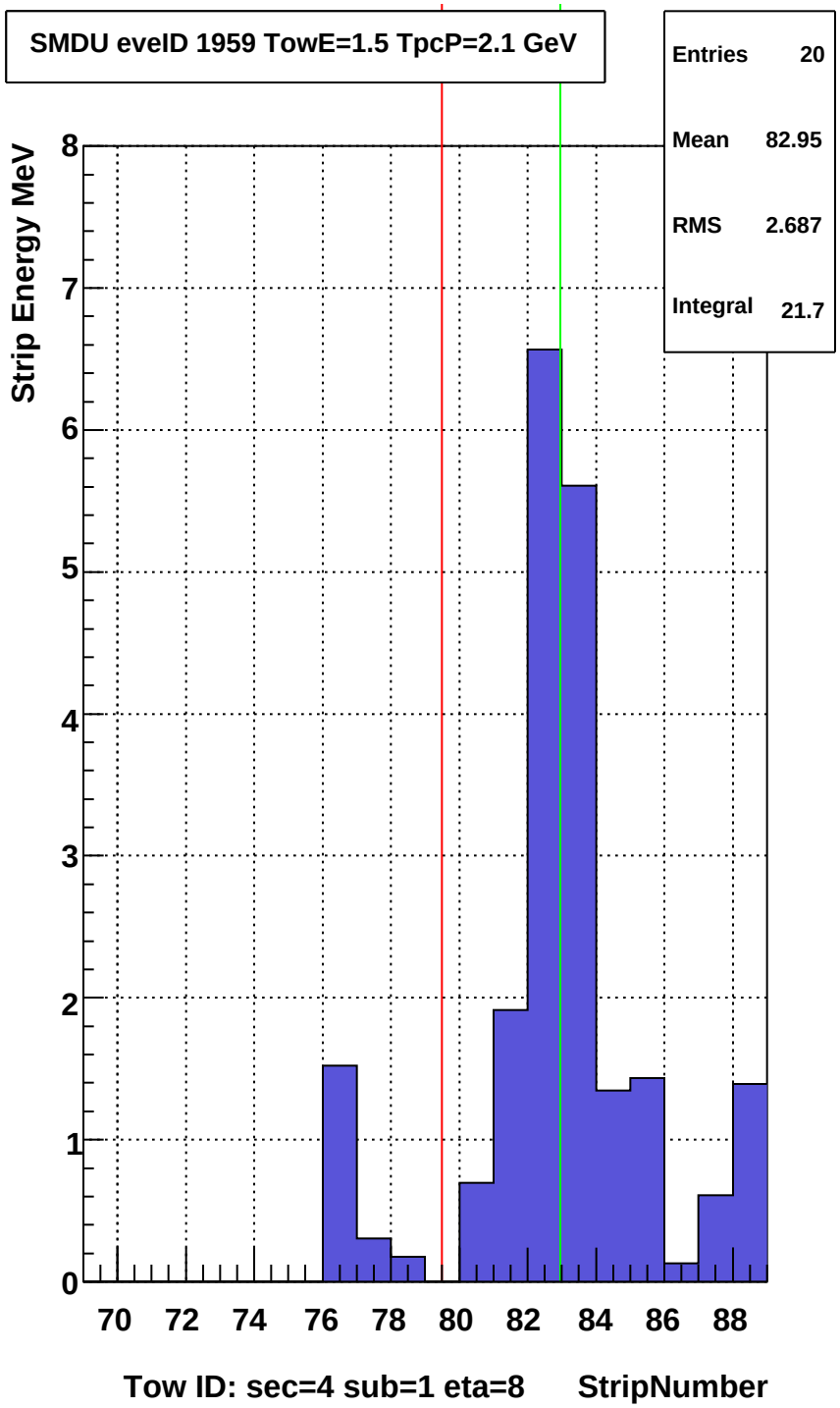

SMDV eveID 1939 Pre1E=1.7 Pre2E=13.5 MeV
Entries 20
Mean 116.7
RMS 2.273
Integral 17.78
Strip Energy MeV
Tow ID: sec=10 sub=1 eta=5
StripNumber

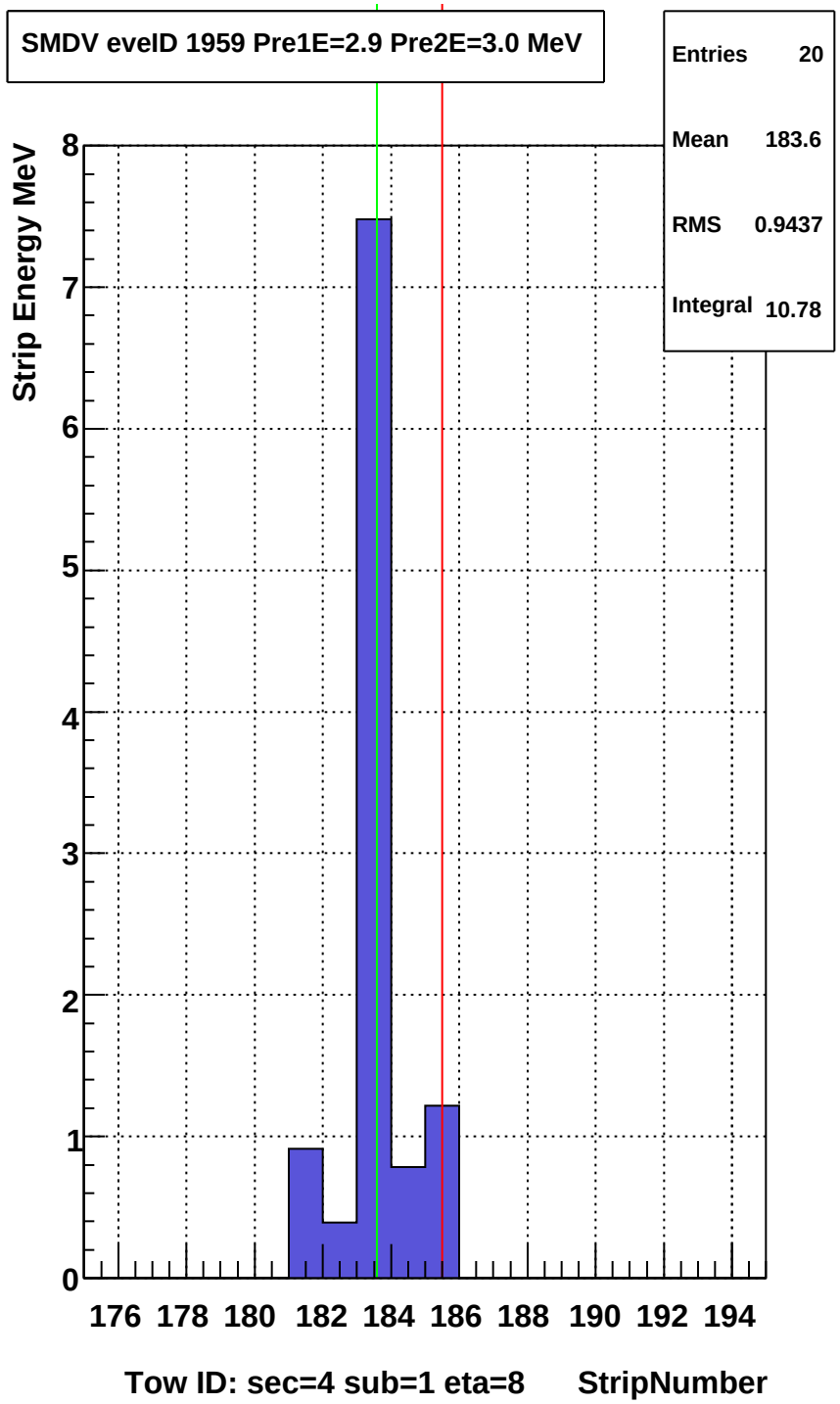

SMDU eveID 1942 TowE=1.2 TpcP=1.9 GeV
Entries 20
Mean 191.3
RMS 1.317
Integral 9.739
Strip Energy MeV
0
1
2
3
4
5
6
7
182 184 186 188 190 192 194 196 198 200
Tow ID: sec=10 sub=4 eta=10 StripNumber

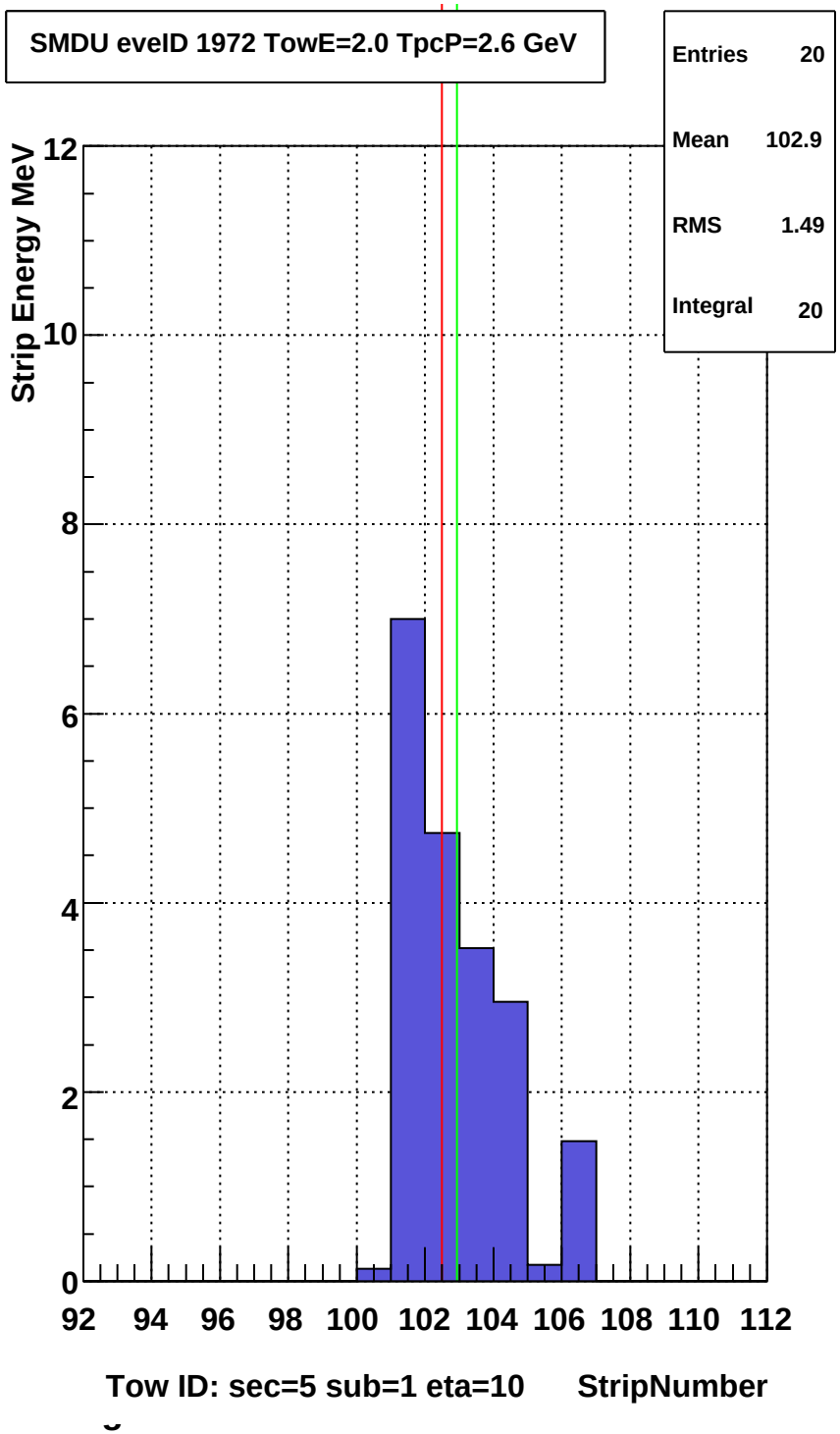

SMDV eveID 1942 Pre1E=0.8 Pre2E=12.1 MeV
Entries 20
Mean 131.7
RMS 1.216
Integral 6.435
Strip Energy MeV
0
1
2
3
4
5
6
7
122 124 126 128 130 132 134 136 138 140 142
Tow ID: sec=10 sub=4 eta=10 StripNumber

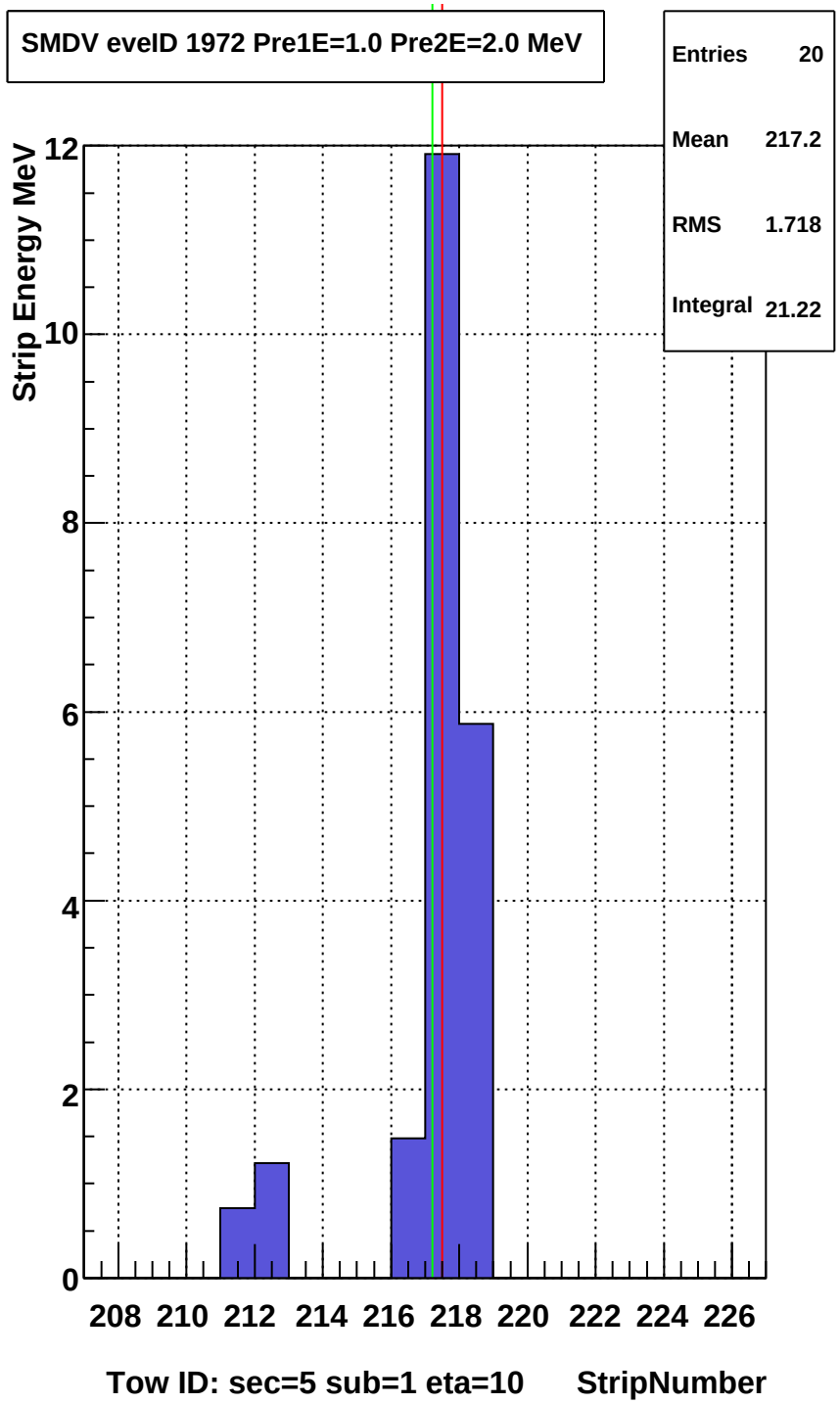

SMDU eveID 1944 TowE=2.6 TpcP=3.7 GeV
Entries 20
Mean 126.2
RMS 1.865
Integral 35.22
Strip Energy MeV
0
2
4
6
8
10
12
118 120 122 124 126 128 130 132 134 136 138
Tow ID: sec=8 sub=1 eta=11 StripNumber

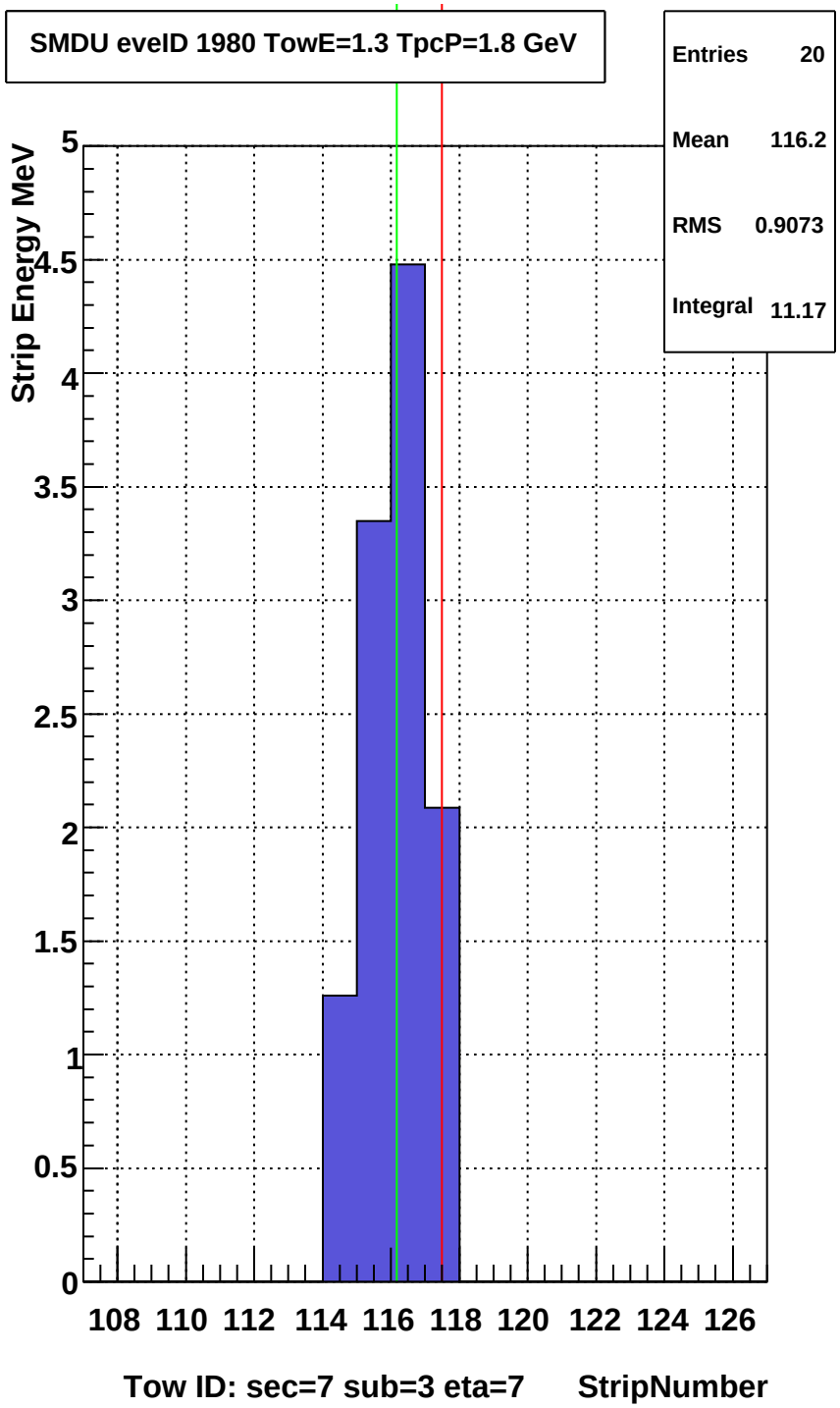

SMDV eveID 1944 Pre1E=1.8 Pre2E=11.2 MeV
Entries 20
Mean 228.9
RMS 2.333
Integral 19
Strip Energy MeV
0
2
4
6
8
10
12
218 220 222 224 226 228 230 232 234 236 238
Tow ID: sec=8 sub=1 eta=11 StripNumber

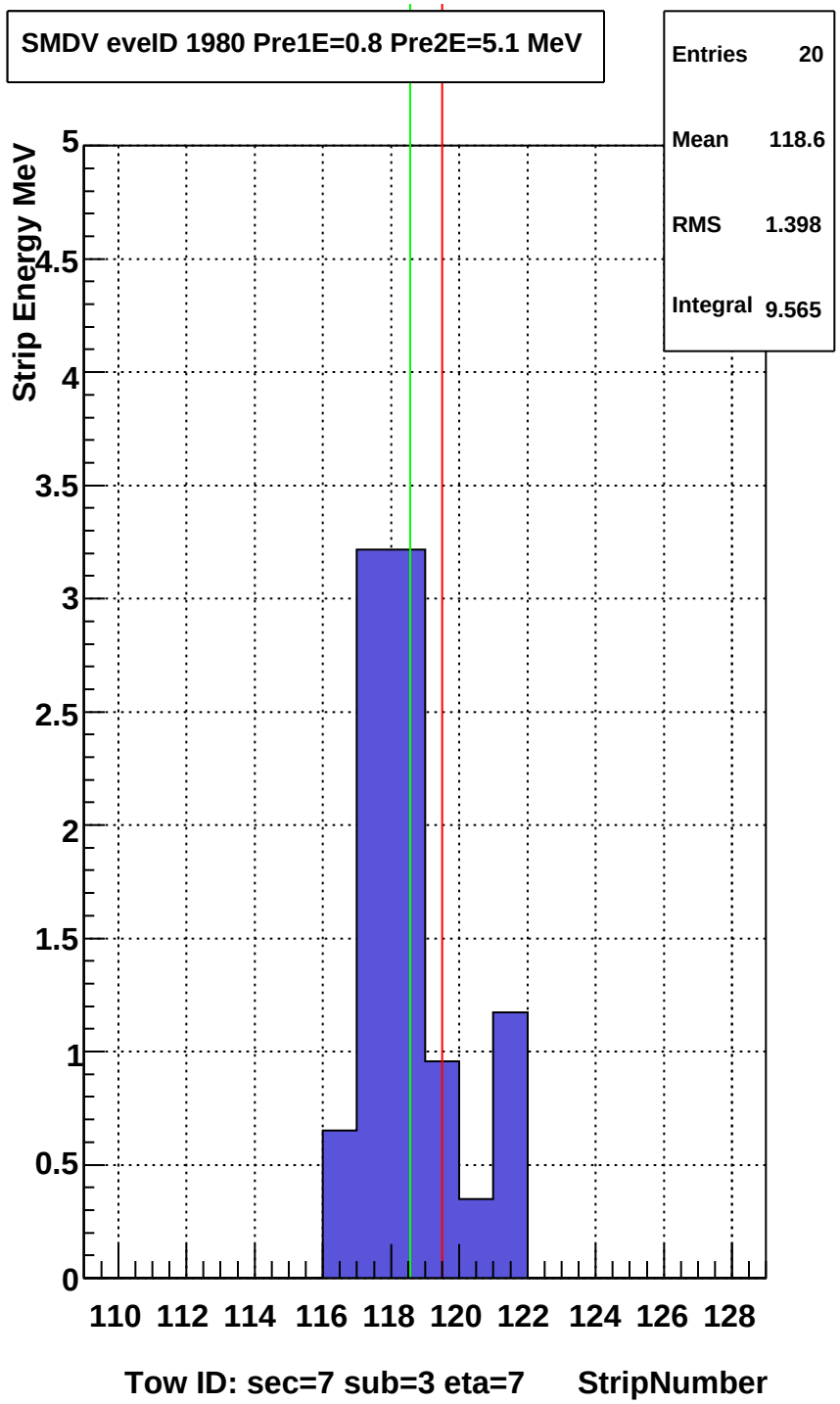

SMDU eveID 1959 TowE=1.5 TpcP=2.1 GeV
Entries 20
Mean 82.95
RMS 2.687
Integral 21.7
Strip Energy MeV
0
1
2
3
4
5
6
7
8
70 72 74 76 78 80 82 84 86 88
Tow ID: sec=4 sub=1 eta=8 StripNumber

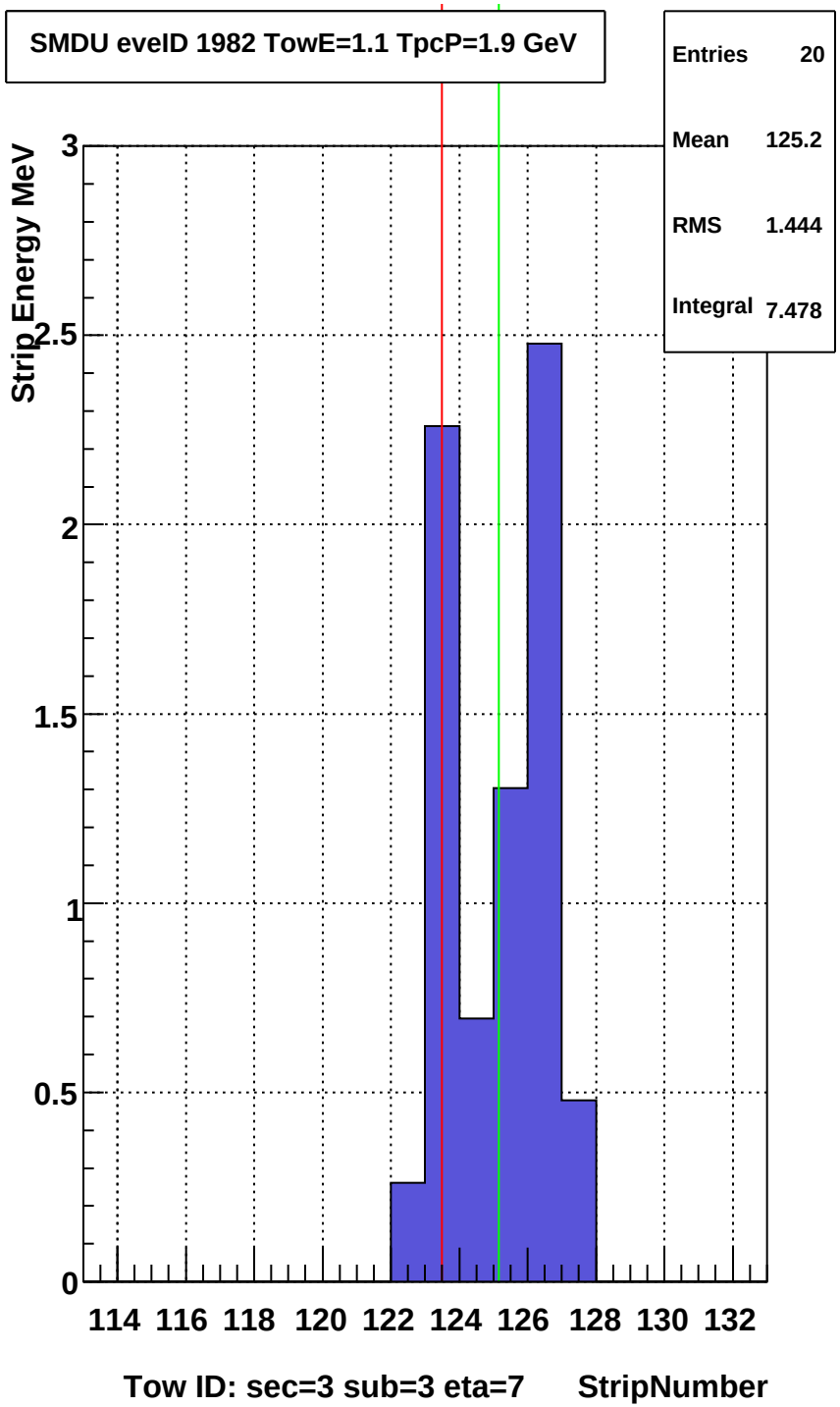

SMDV eveID 1959 Pre1E=2.9 Pre2E=3.0 MeV
Entries 20
Mean 183.6
RMS 0.9437
Integral 10.78
Strip Energy MeV
0
1
2
3
4
5
6
7
8
176 178 180 182 184 186 188 190 192 194
Tow ID: sec=4 sub=1 eta=8 StripNumber

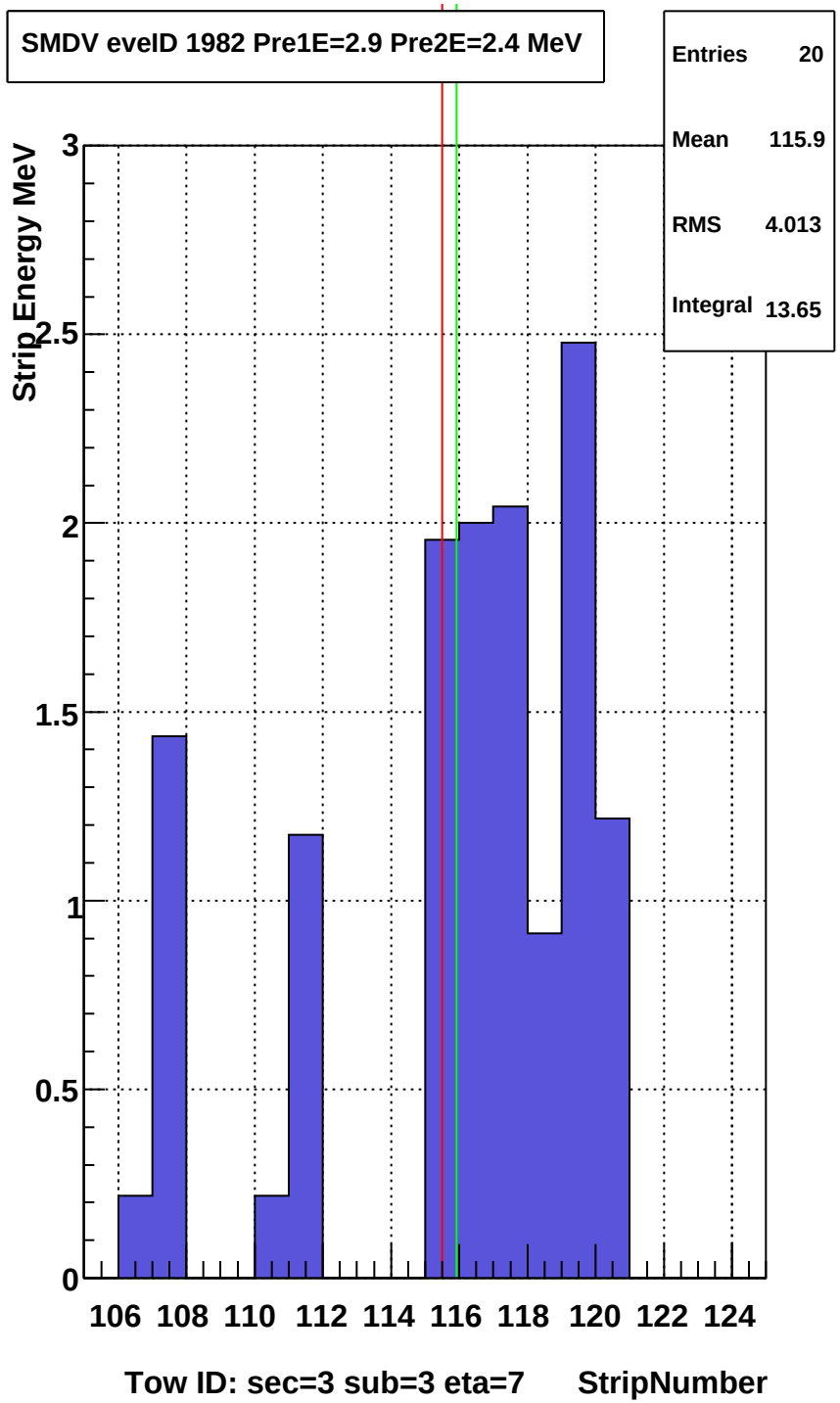

SMDU eveID 1972 TowE=2.0 TpcP=2.6 GeV
Entries 20
Mean 102.9
RMS 1.49
Integral 20
Strip Energy MeV
0
2
4
6
8
10
12
92 94 96 98 100 102 104 106 108 110 112
Tow ID: sec=5 sub=1 eta=10 StripNumber

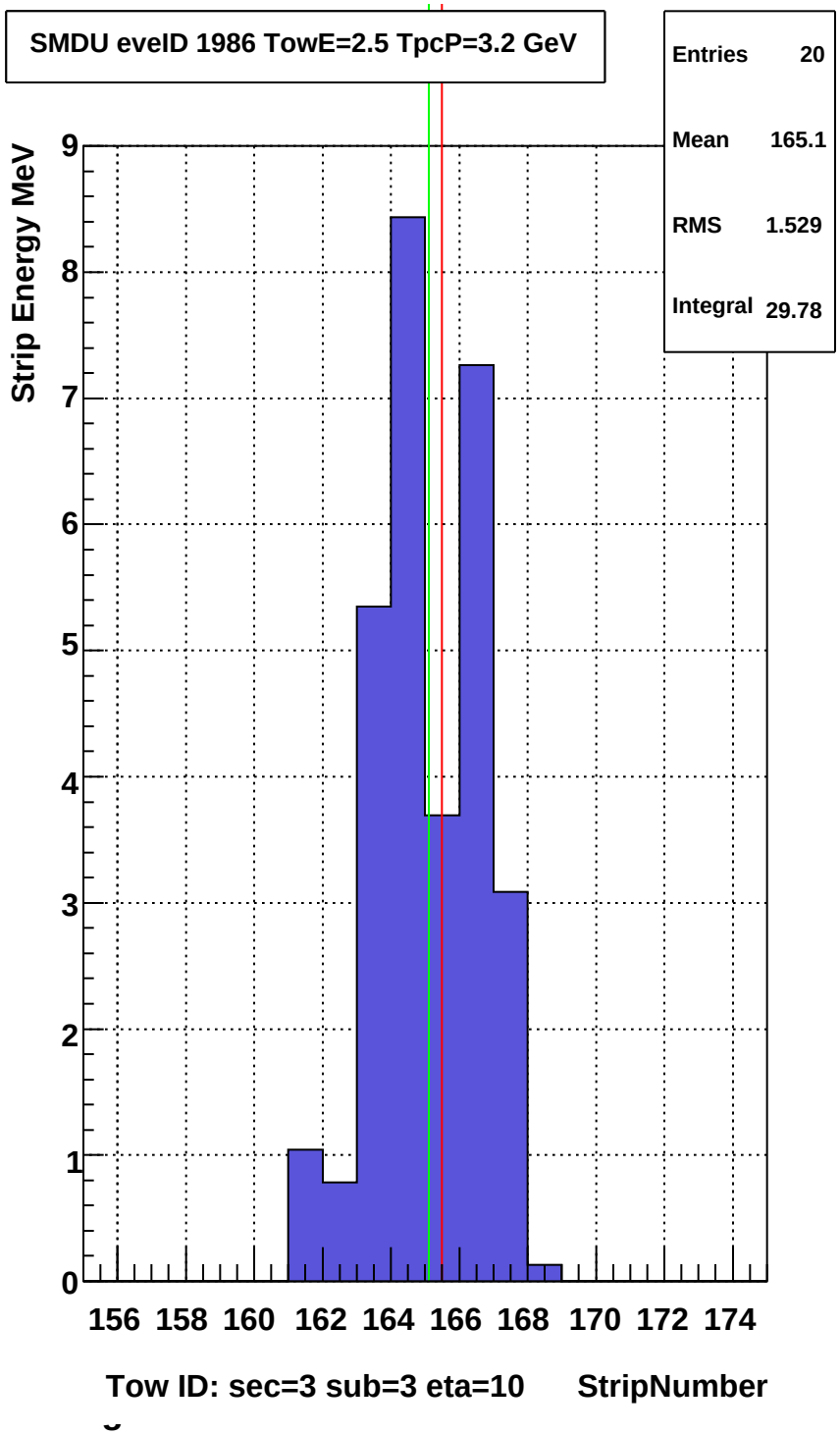

SMDV eveID 1972 Pre1E=1.0 Pre2E=2.0 MeV
Entries 20
Mean 217.2
RMS 1.718
Integral 21.22
Strip Energy MeV
0
2
4
6
8
10
12
208 210 212 214 216 218 220 222 224 226
Tow ID: sec=5 sub=1 eta=10 StripNumber

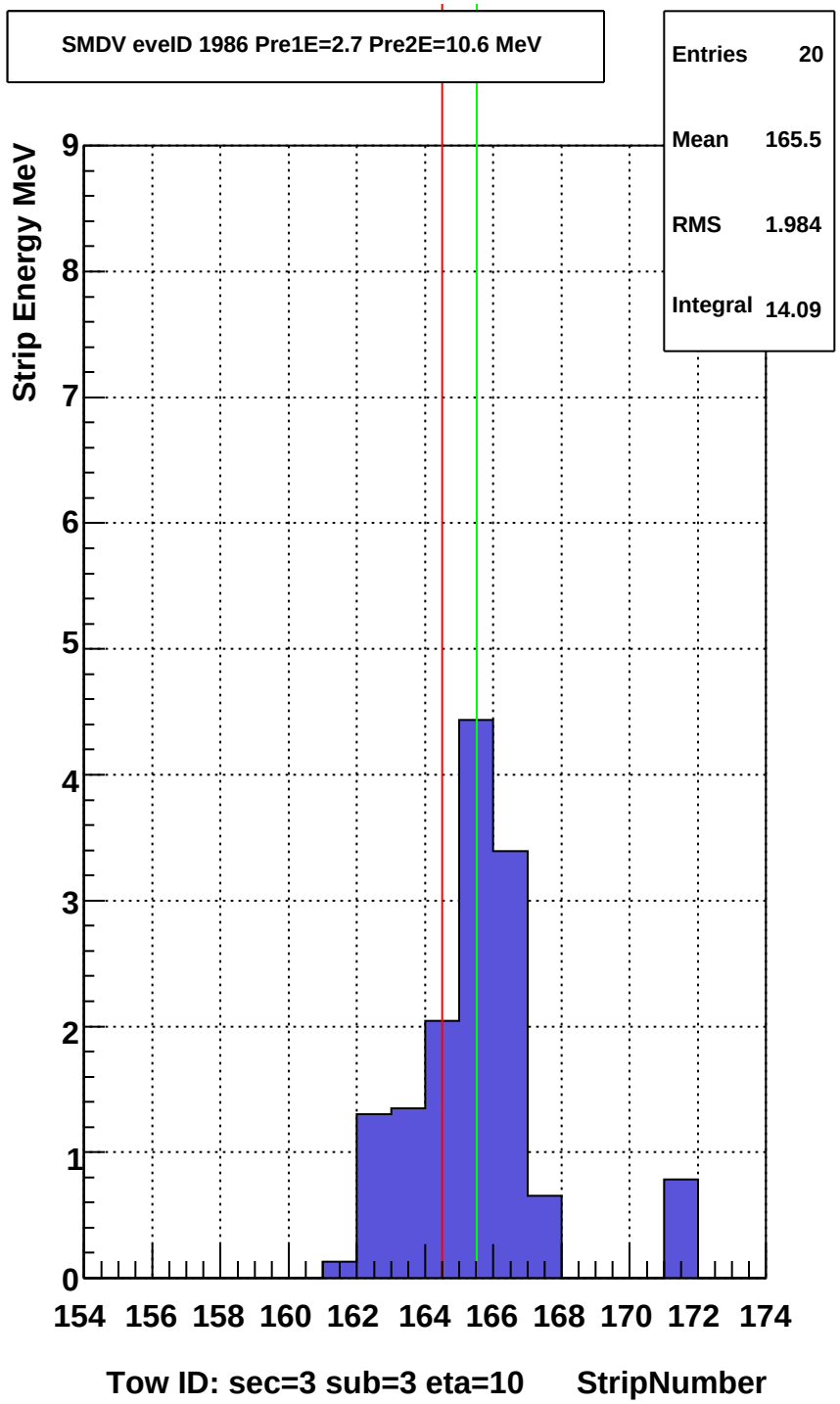

SMDU eveID 1980 TowE=1.3 TpcP=1.8 GeV
Entries 20
Mean 116.2
RMS 0.9073
Integral 11.17
Strip Energy MeV
Tow ID: sec=7 sub=3 eta=7
StripNumber

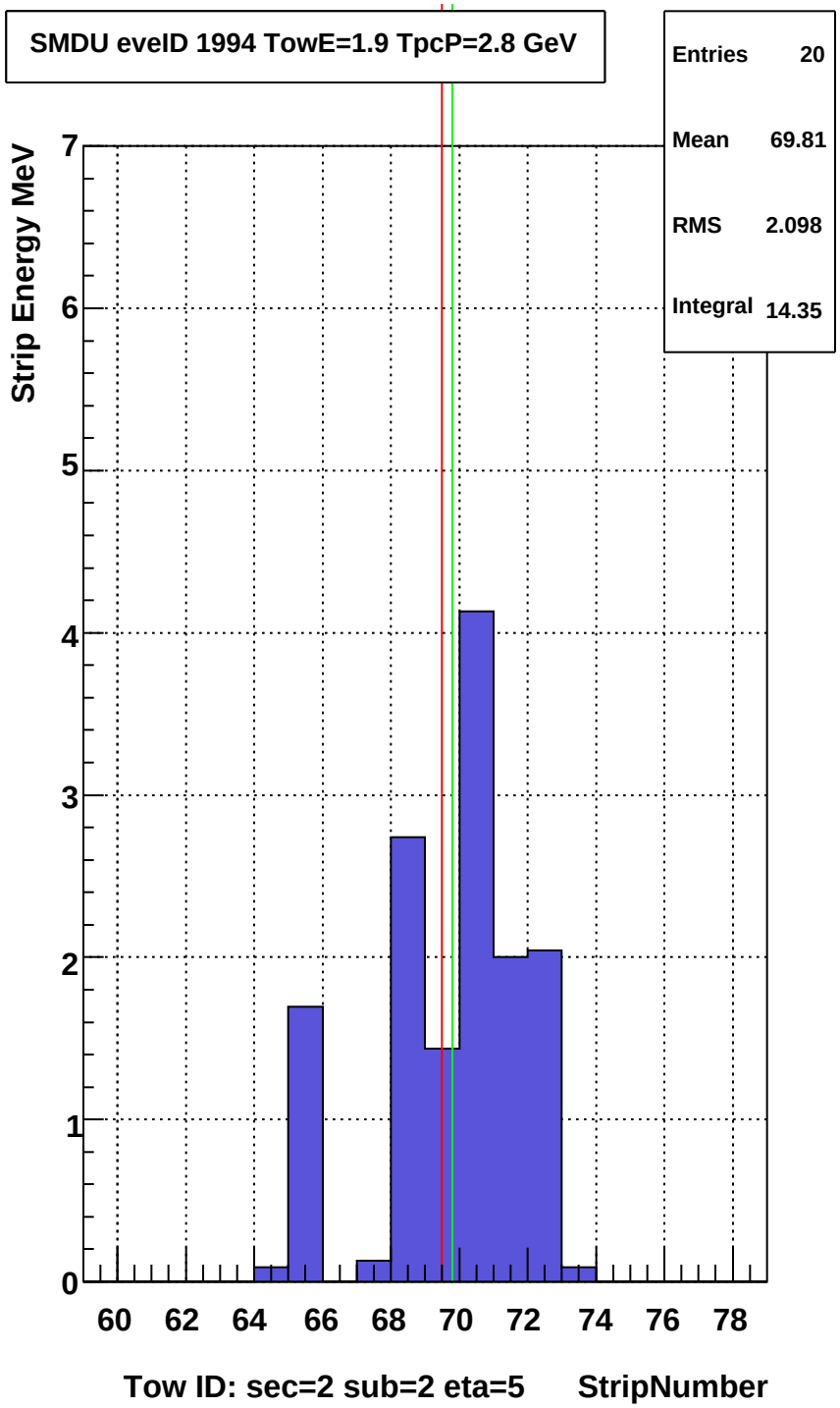

SMDV eveID 1980 Pre1E=0.8 Pre2E=5.1 MeV
Entries 20
Mean 118.6
RMS 1.398
Integral 9.565
Strip Energy MeV
Tow ID: sec=7 sub=3 eta=7
StripNumber

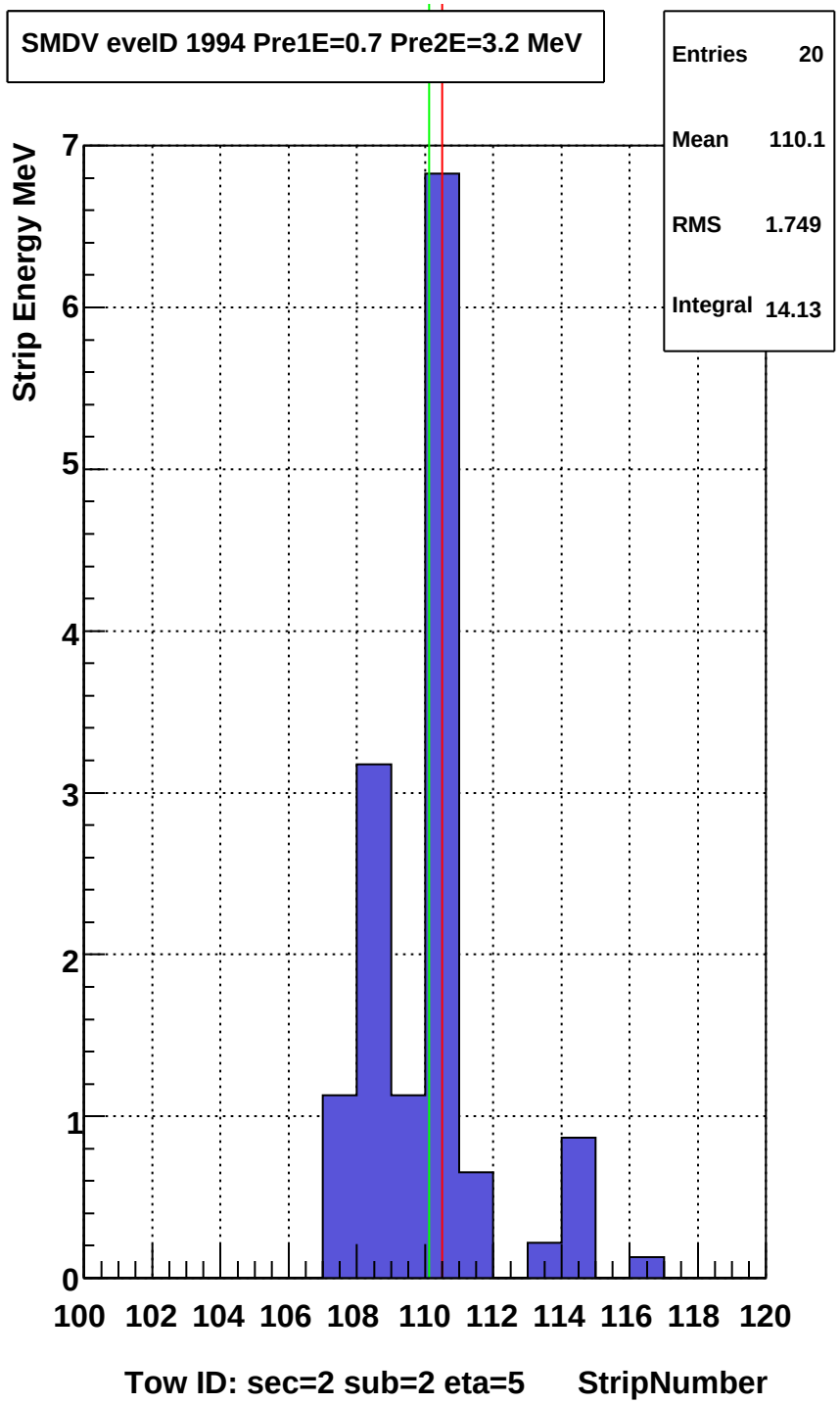

SMDU eveID 1982 TowE=1.1 TpcP=1.9 GeV
Entries 20
Mean 125.2
RMS 1.444
Integral 7.478
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
114 116 118 120 122 124 126 128 130 132
Tow ID: sec=3 sub=3 eta=7
StripNumber

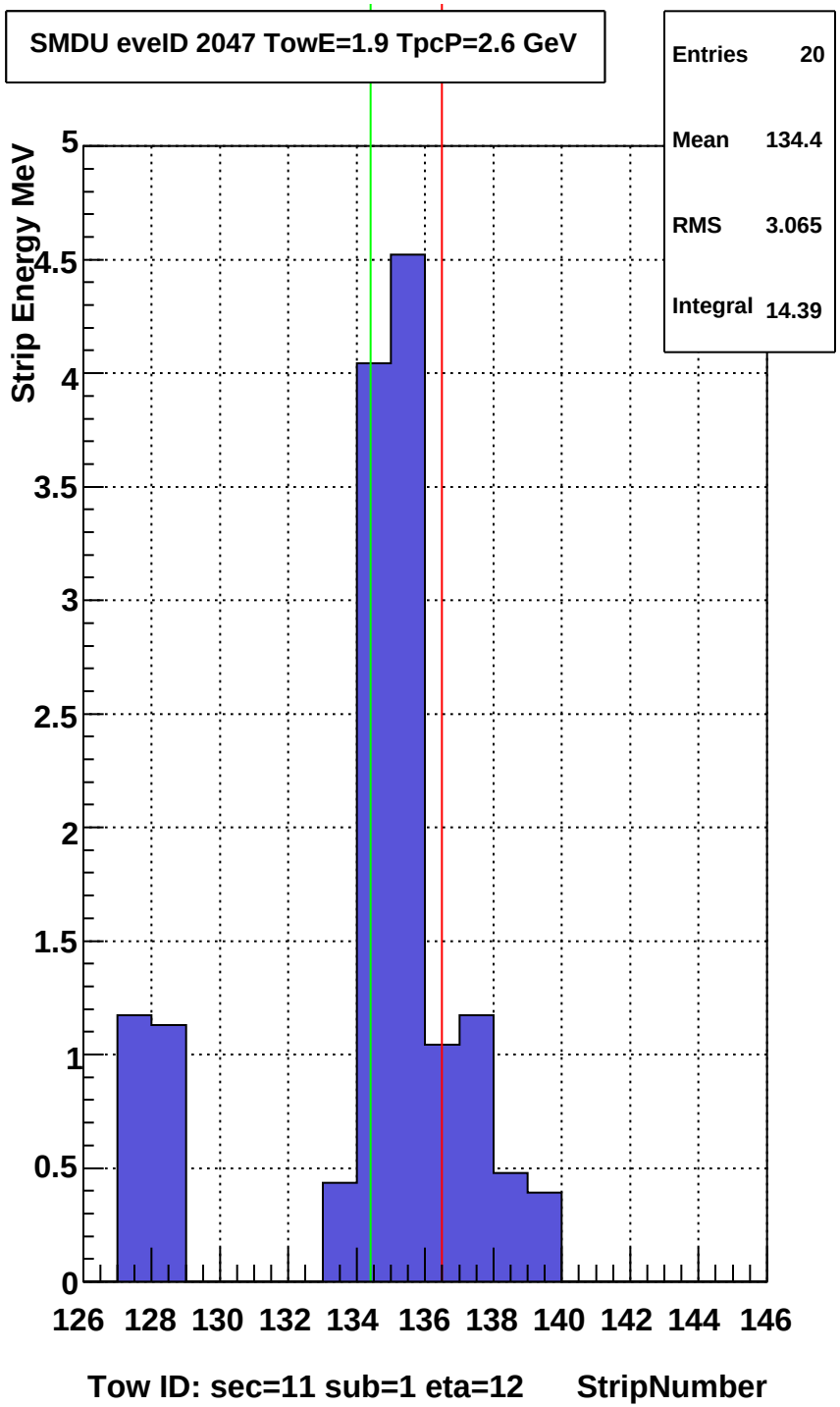

SMDV eveID 1982 Pre1E=2.9 Pre2E=2.4 MeV
Entries 20
Mean 115.9
RMS 4.013
Integral 13.65
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
106 108 110 112 114 116 118 120 122 124
Tow ID: sec=3 sub=3 eta=7
StripNumber

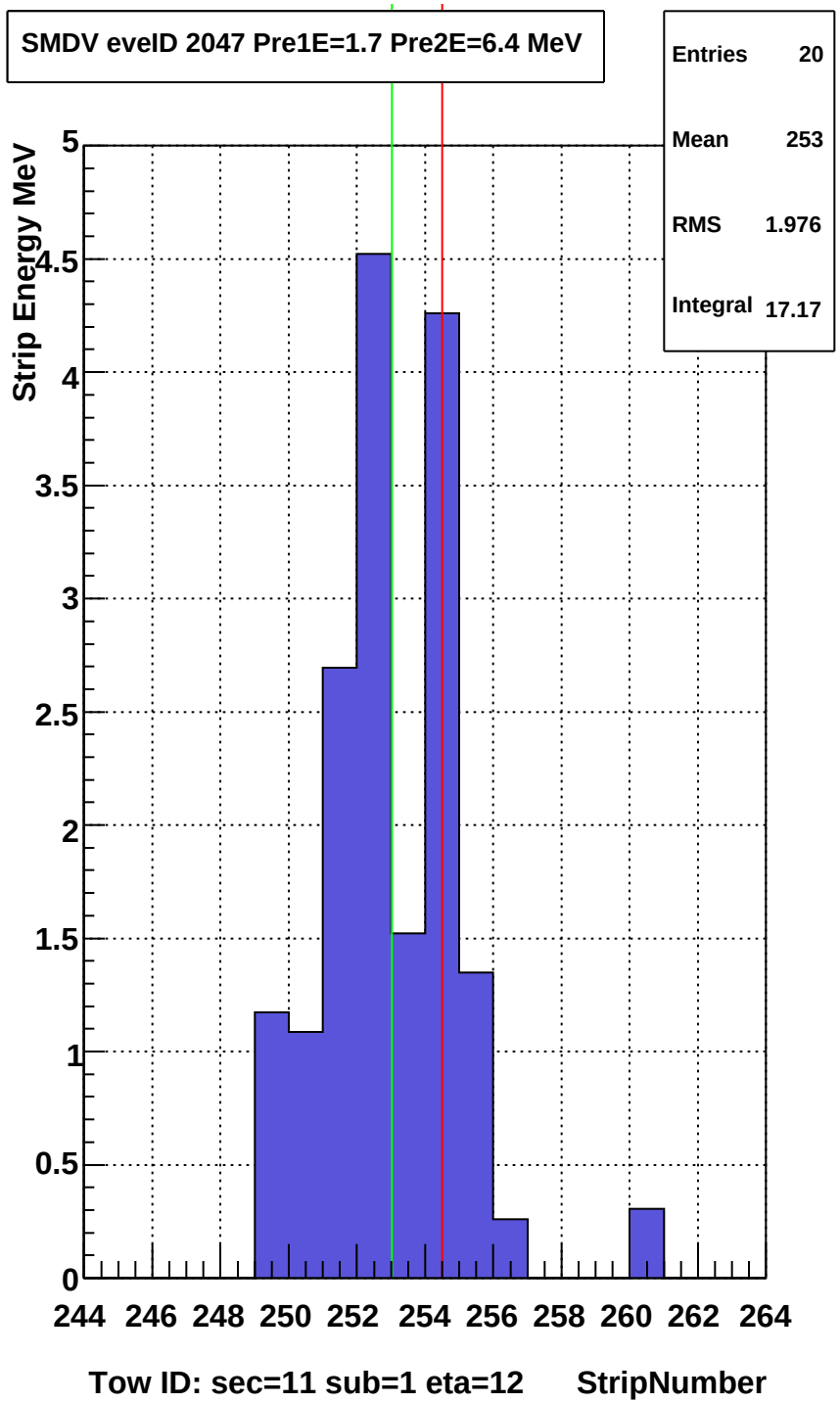

SMDU eveID 1986 TowE=2.5 TpcP=3.2 GeV
Entries 20
Mean 165.1
RMS 1.529
Integral 29.78
Strip Energy MeV
0
1
2
3
4
5
6
7
8
9
156 158 160 162 164 166 168 170 172 174
Tow ID: sec=3 sub=3 eta=10
StripNumber

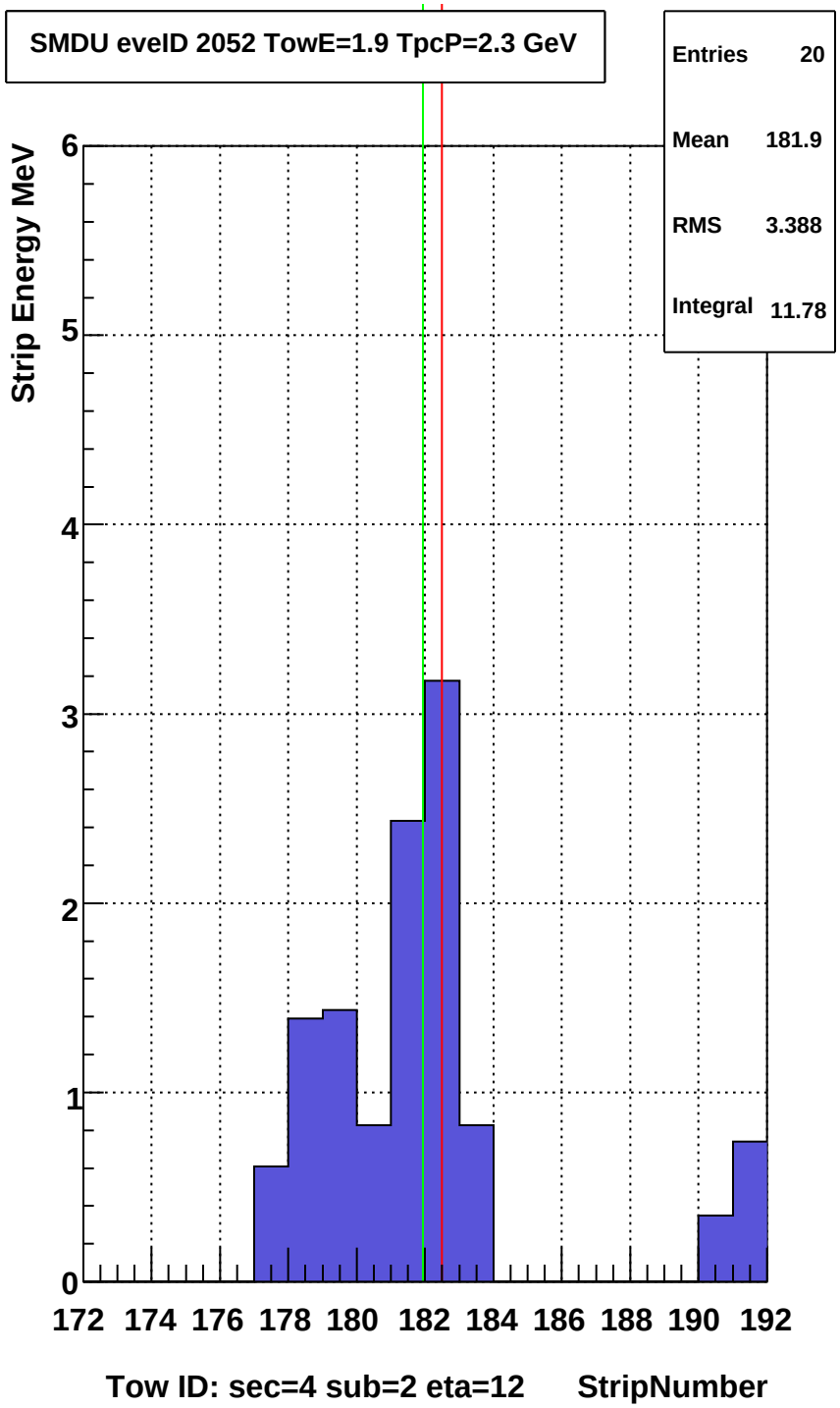

SMDV eveID 1986 Pre1E=2.7 Pre2E=10.6 MeV
Entries 20
Mean 165.5
RMS 1.984
Integral 14.09
Strip Energy MeV
0
1
2
3
4
5
6
7
8
9
154 156 158 160 162 164 166 168 170 172 174
Tow ID: sec=3 sub=3 eta=10
StripNumber

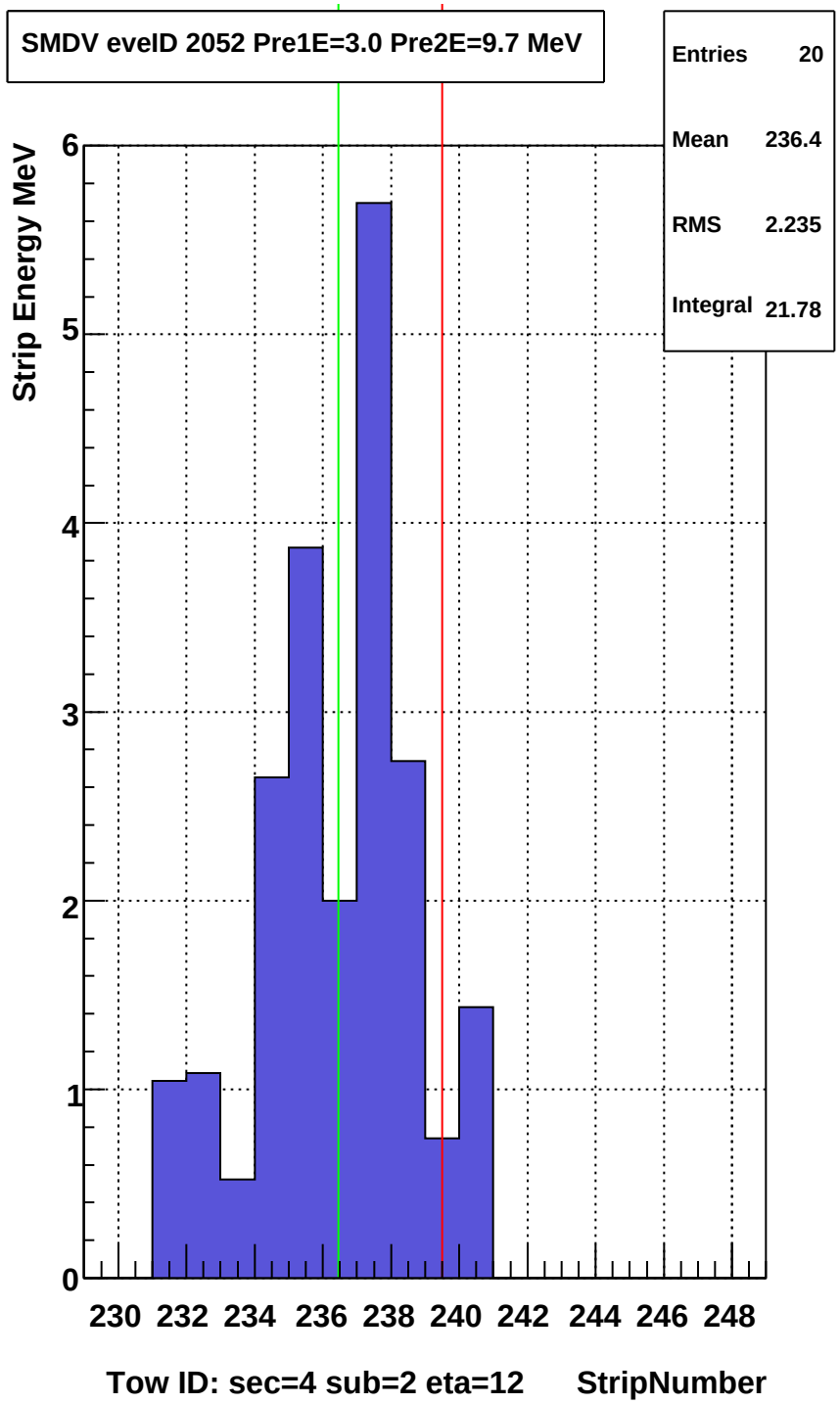

SMDU eveID 1994 TowE=1.9 TpcP=2.8 GeV
Entries 20
Mean 69.81
RMS 2.098
Integral 14.35
Strip Energy MeV
0
1
2
3
4
5
6
7
60 62 64 66 68 70 72 74 76 78
Tow ID: sec=2 sub=2 eta=5
StripNumber

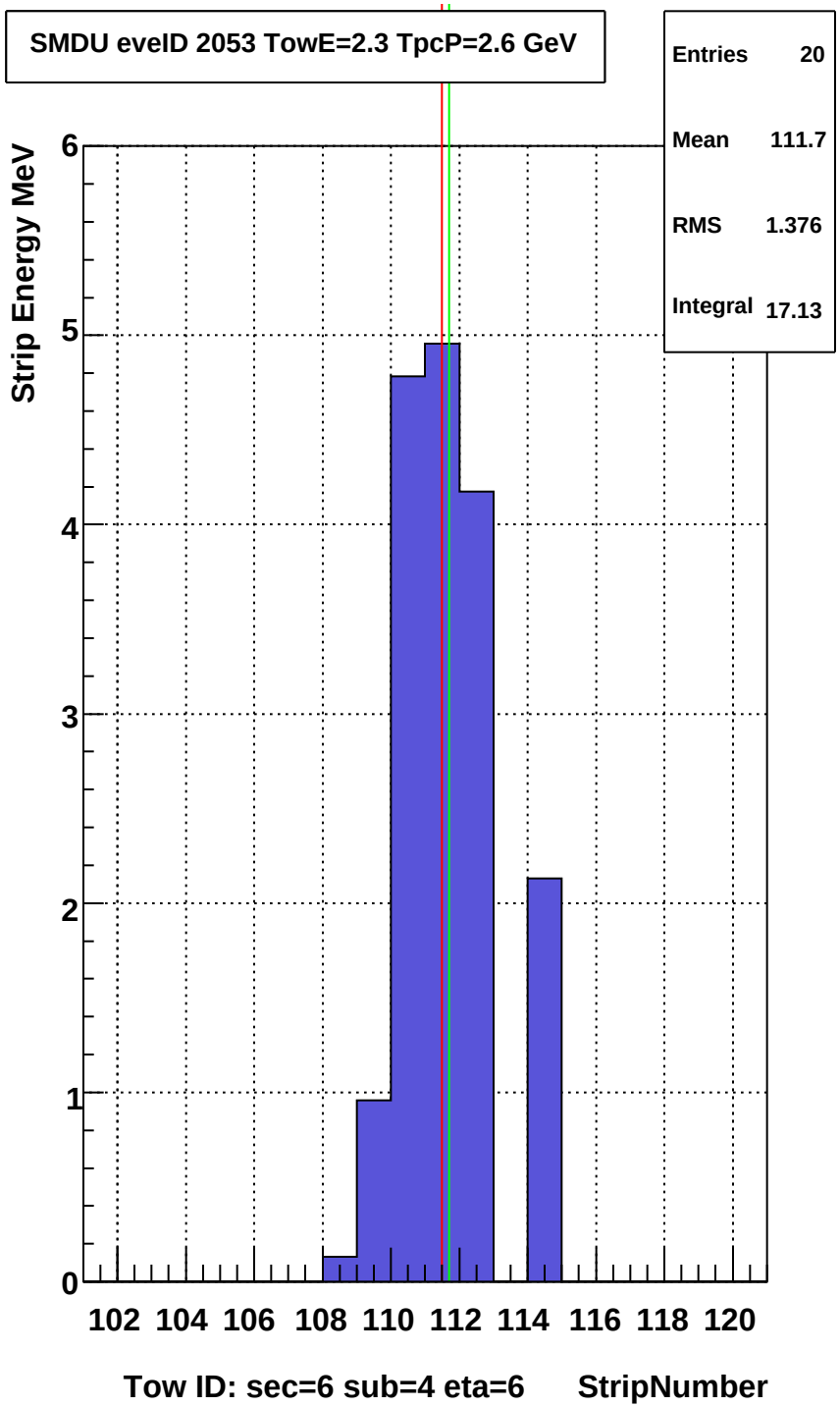

SMDV eveID 1994 Pre1E=0.7 Pre2E=3.2 MeV
Entries 20
Mean 110.1
RMS 1.749
Integral 14.13
Strip Energy MeV
0
1
2
3
4
5
6
7
100 102 104 106 108 110 112 114 116 118 120
Tow ID: sec=2 sub=2 eta=5
StripNumber

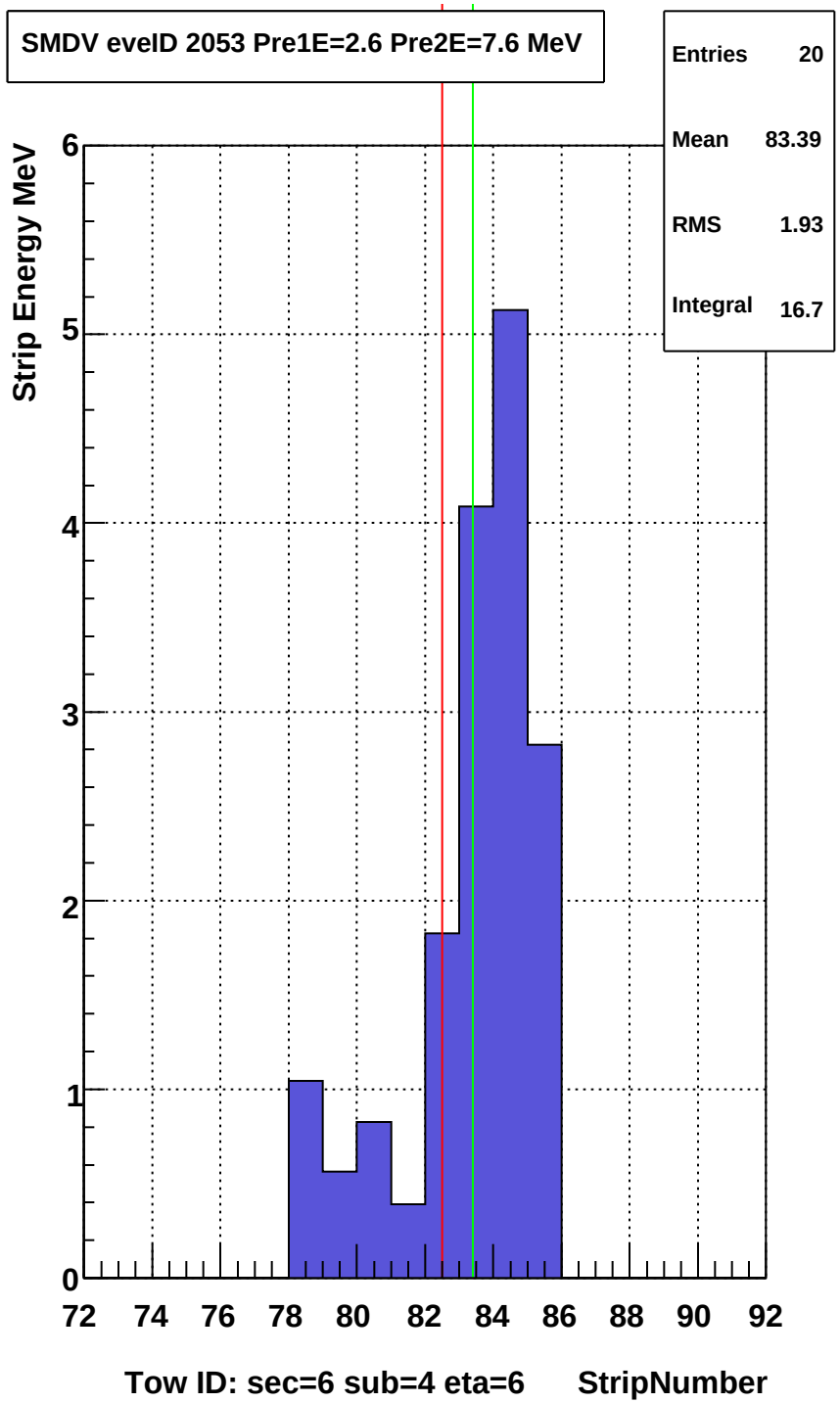

SMDU eveID 2047 TowE=1.9 TpcP=2.6 GeV
Entries 20
Mean 134.4
RMS 3.065
Integral 14.39
Strip Energy MeV
Tow ID: sec=11 sub=1 eta=12
StripNumber

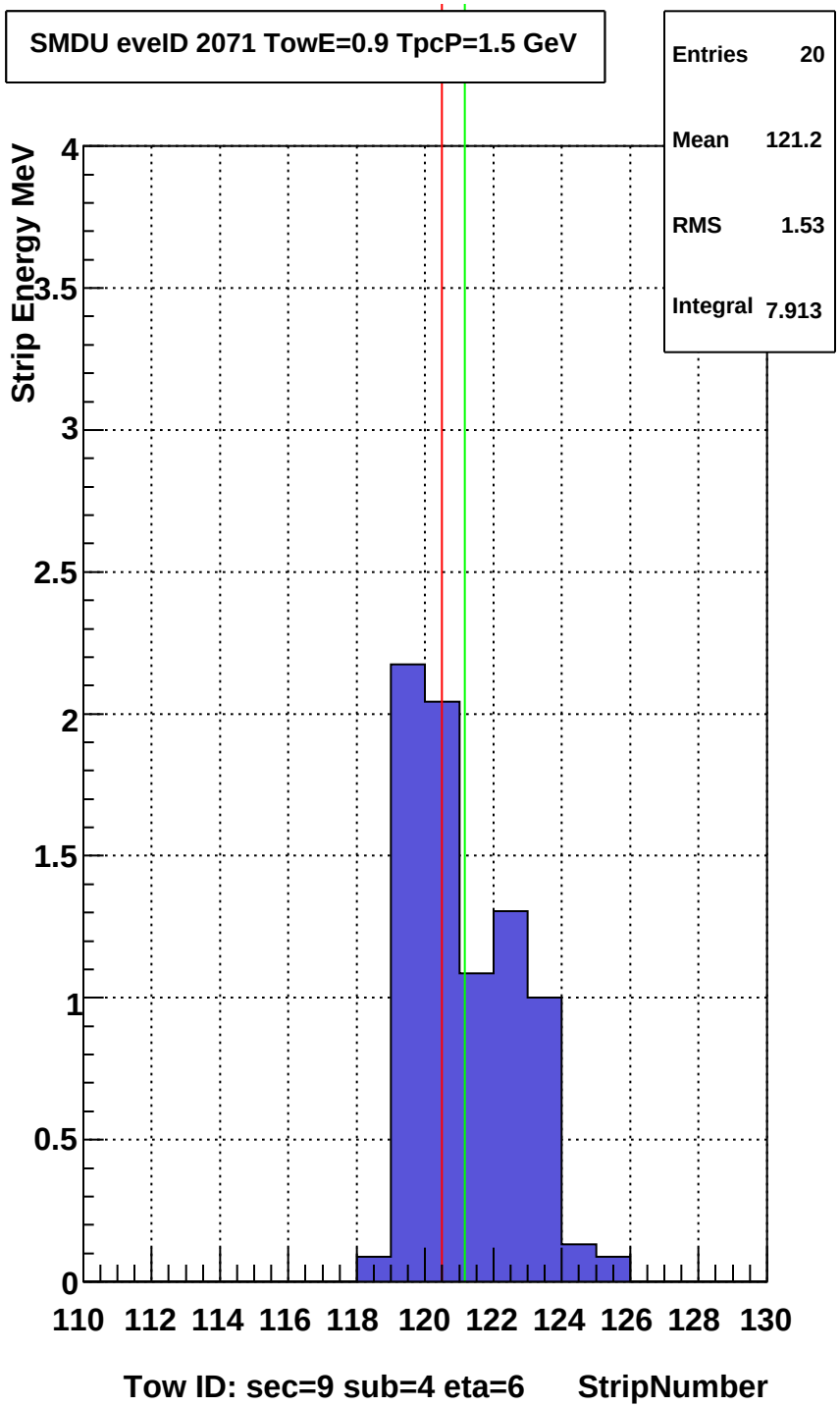

SMDV eveID 2047 Pre1E=1.7 Pre2E=6.4 MeV
Entries 20
Mean 253
RMS 1.976
Integral 17.17
Strip Energy MeV
Tow ID: sec=11 sub=1 eta=12
StripNumber

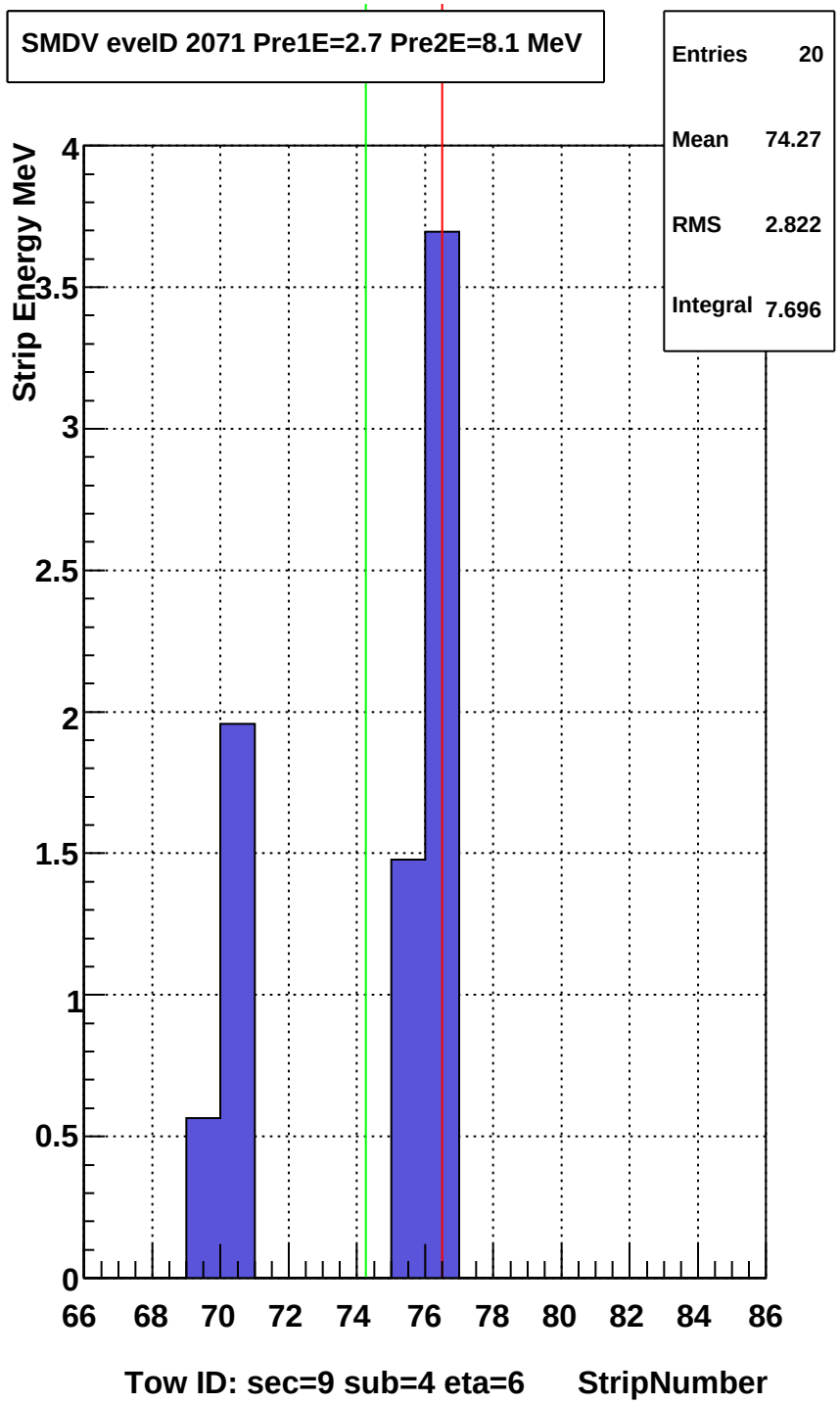

SMDU eveID 2052 TowE=1.9 TpcP=2.3 GeV
Entries 20
Mean 181.9
RMS 3.388
Integral 11.78
Strip Energy MeV
0
1
2
3
4
5
6
172 174 176 178 180 182 184 186 188 190 192
Tow ID: sec=4 sub=2 eta=12
StripNumber

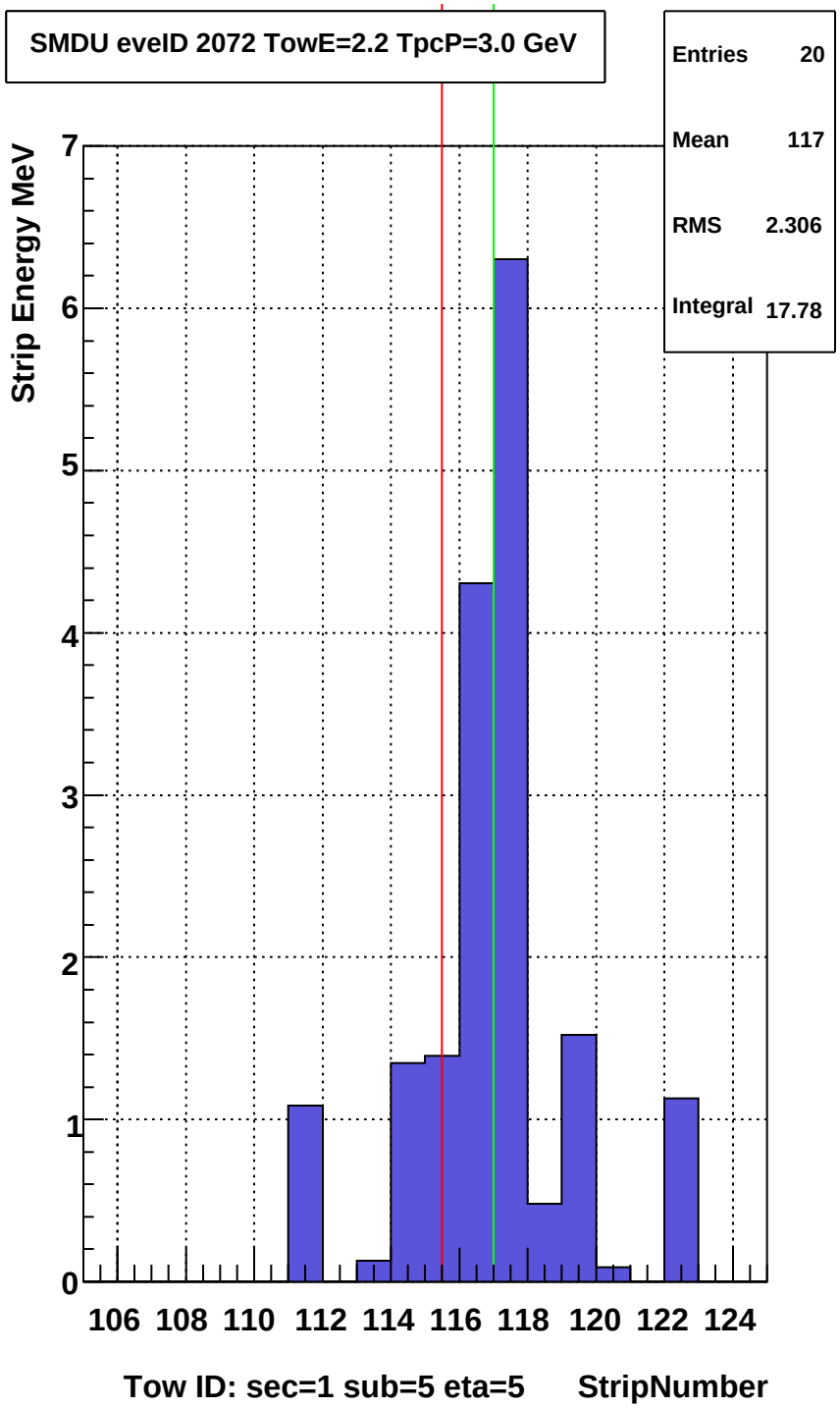

SMDV eveID 2052 Pre1E=3.0 Pre2E=9.7 MeV
Entries 20
Mean 236.4
RMS 2.235
Integral 21.78
Strip Energy MeV
0
1
2
3
4
5
6
230 232 234 236 238 240 242 244 246 248
Tow ID: sec=4 sub=2 eta=12
StripNumber

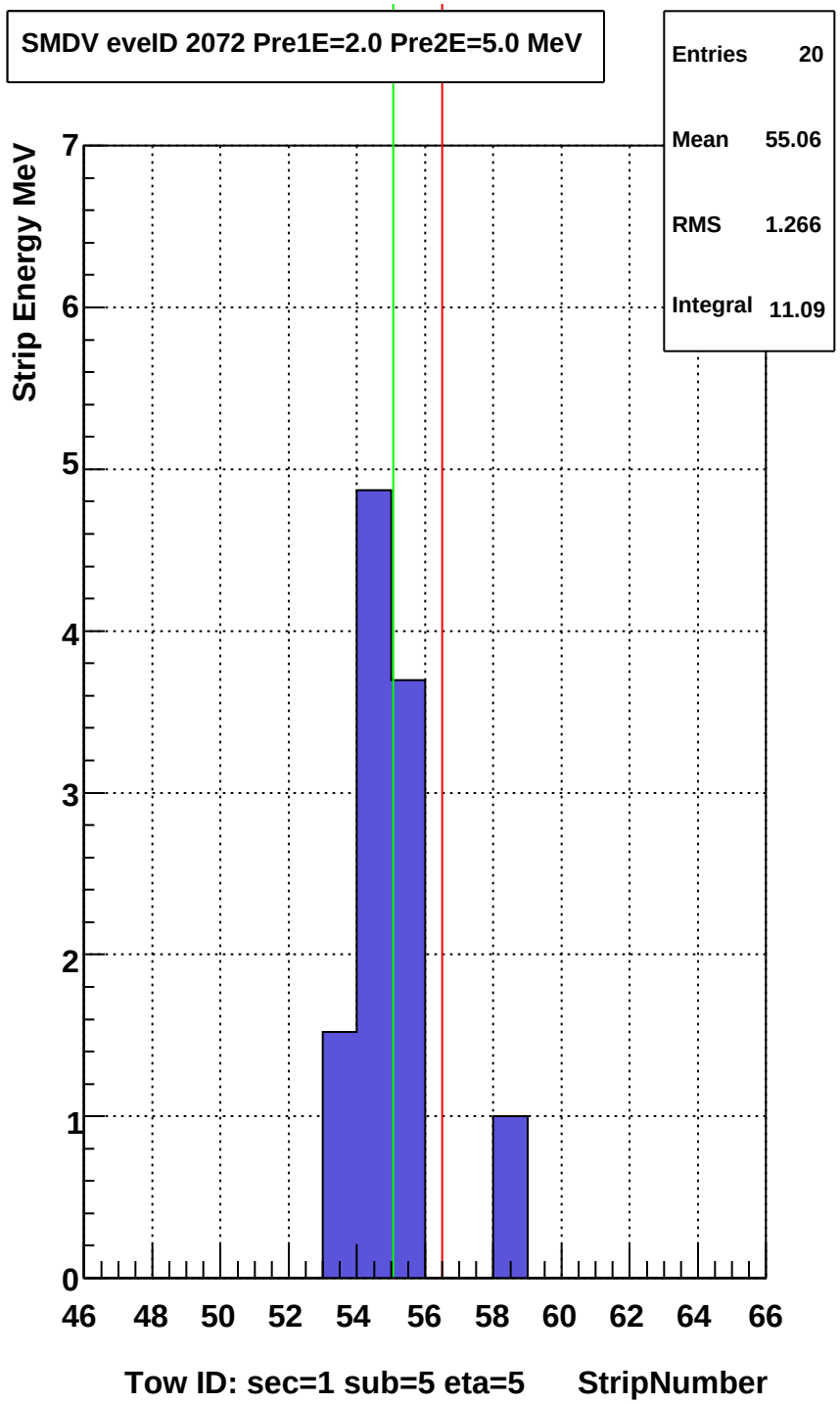

SMDU eveID 2053 TowE=2.3 TpcP=2.6 GeV
Entries 20
Mean 111.7
RMS 1.376
Integral 17.13
Strip Energy MeV
0
1
2
3
4
5
6
102 104 106 108 110 112 114 116 118 120
Tow ID: sec=6 sub=4 eta=6 StripNumber

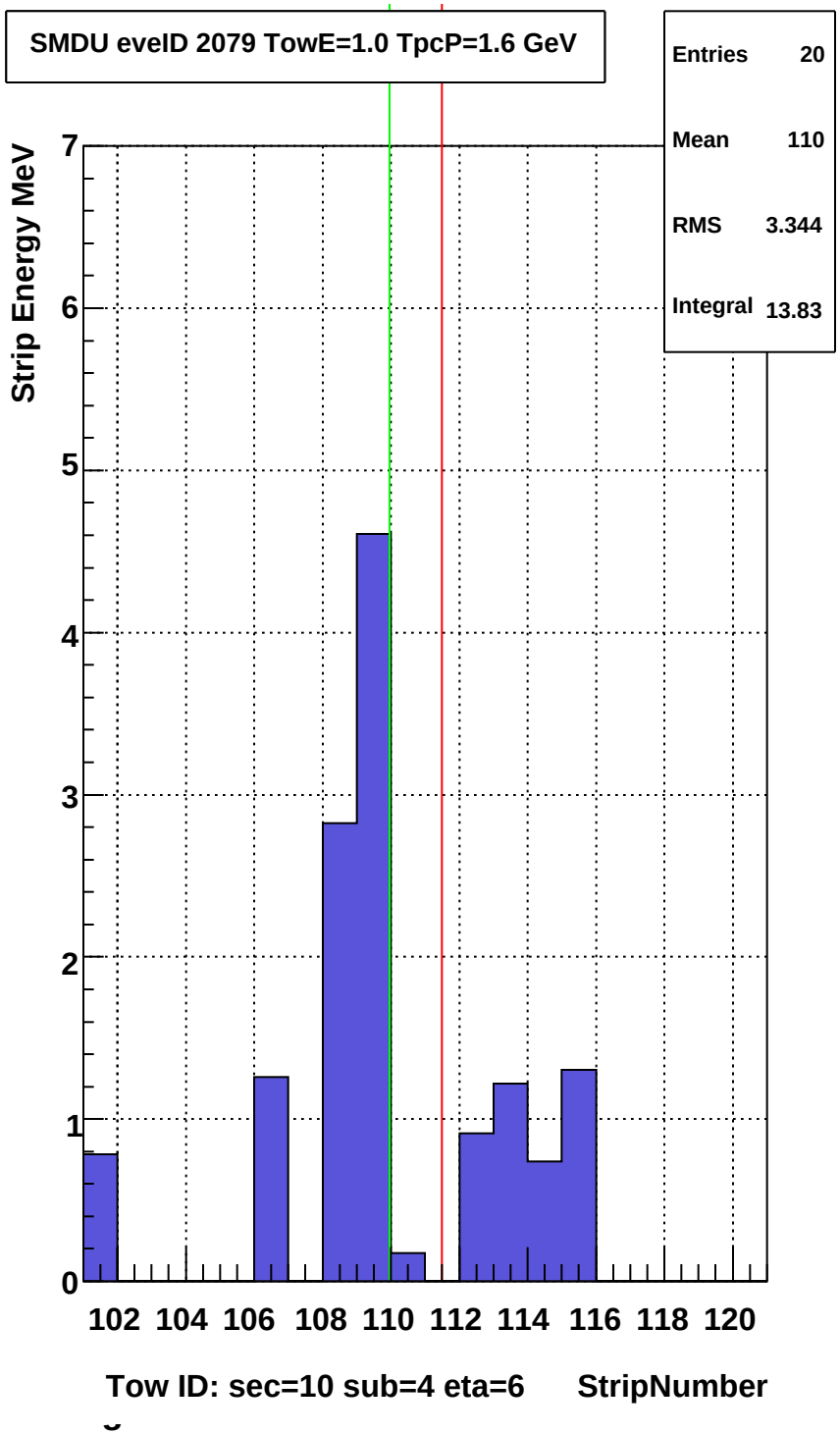

SMDV eveID 2053 Pre1E=2.6 Pre2E=7.6 MeV
Entries 20
Mean 83.39
RMS 1.93
Integral 16.7
Strip Energy MeV
0
1
2
3
4
5
6
72 74 76 78 80 82 84 86 88 90 92
Tow ID: sec=6 sub=4 eta=6 StripNumber

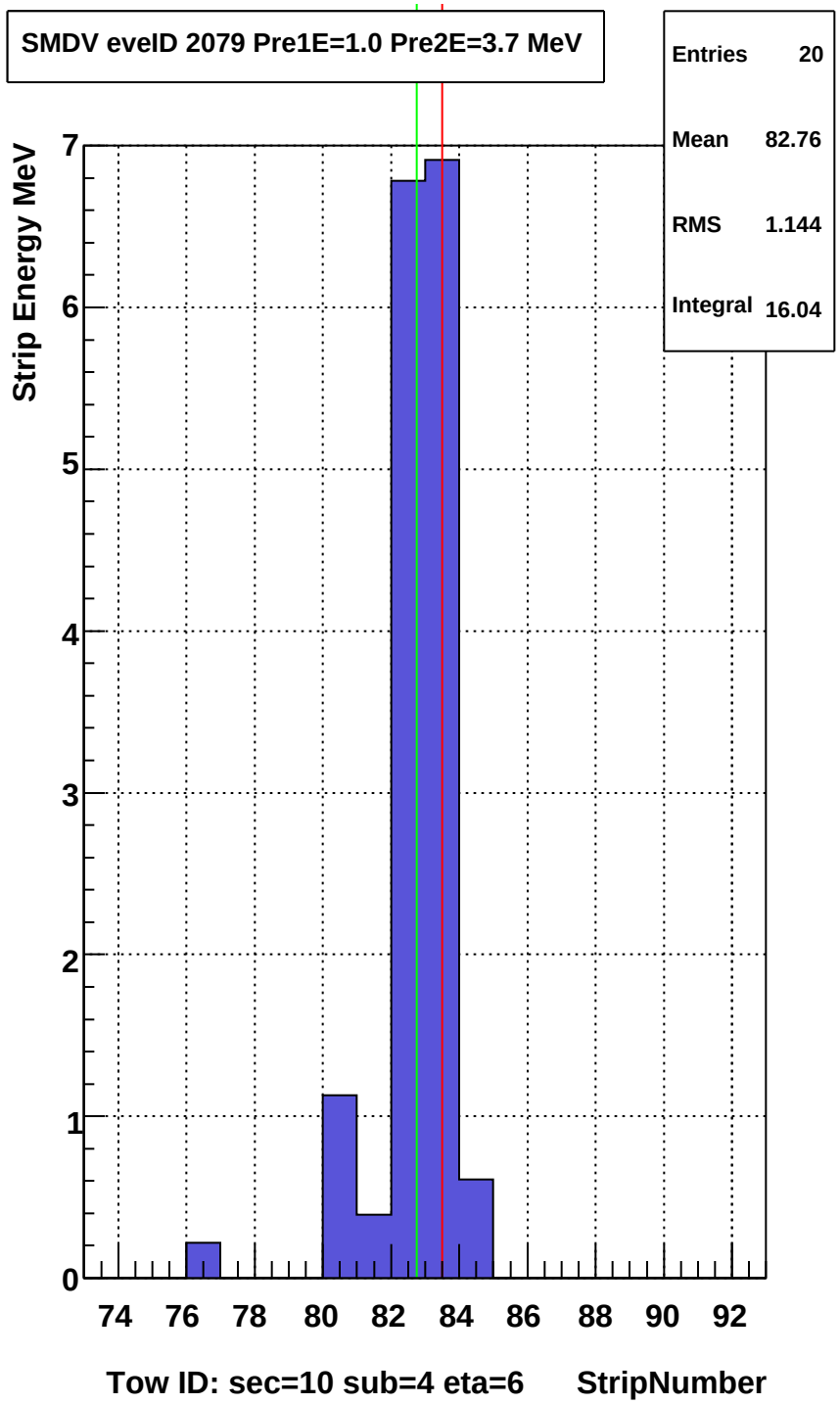

SMDU eveID 2071 TowE=0.9 TpcP=1.5 GeV
Entries 20
Mean 121.2
RMS 1.53
Integral 7.913
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
110 112 114 116 118 120 122 124 126 128 130
Tow ID: sec=9 sub=4 eta=6 StripNumber

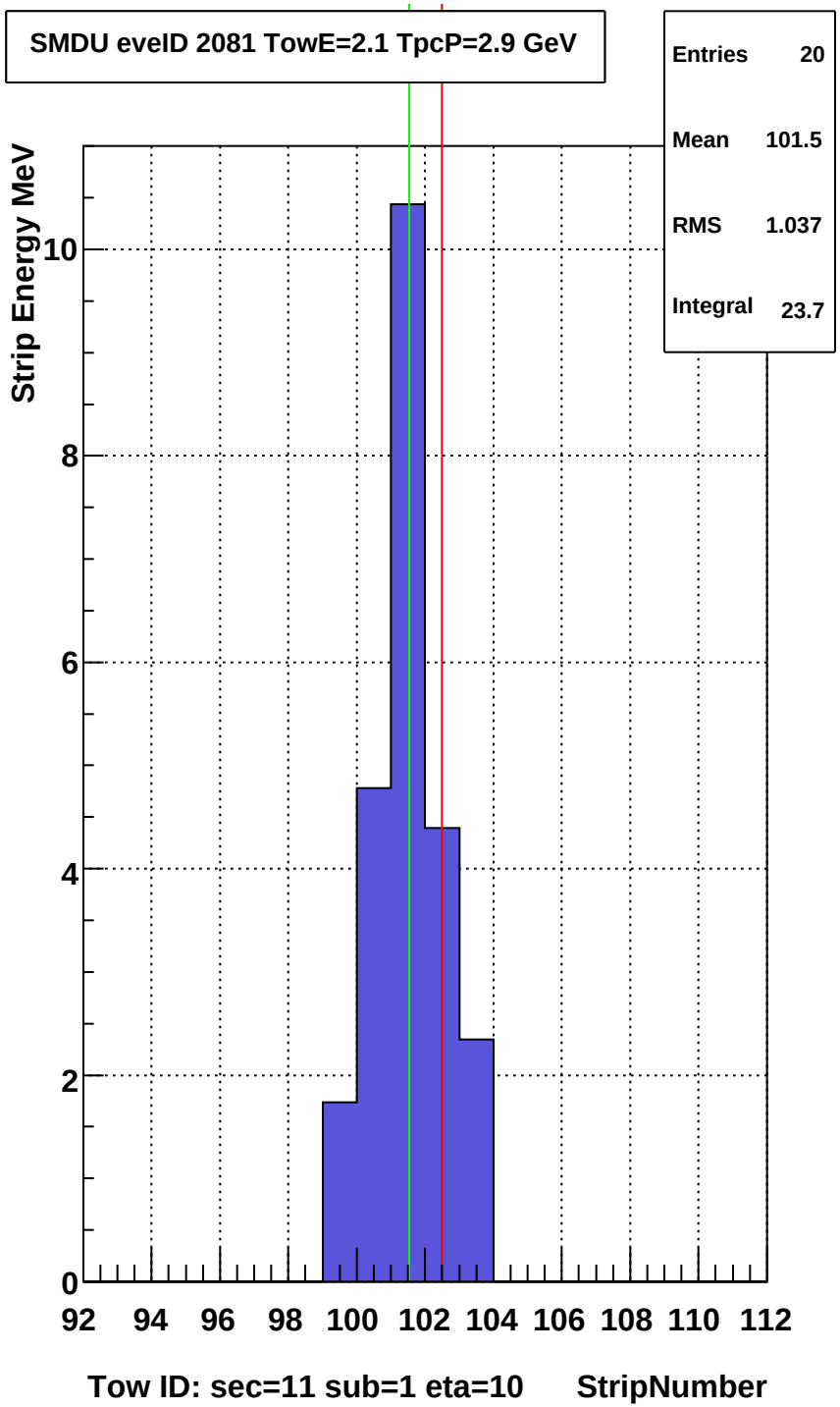

SMDV eveID 2071 Pre1E=2.7 Pre2E=8.1 MeV
Entries 20
Mean 74.27
RMS 2.822
Integral 7.696
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
66 68 70 72 74 76 78 80 82 84 86
Tow ID: sec=9 sub=4 eta=6 StripNumber

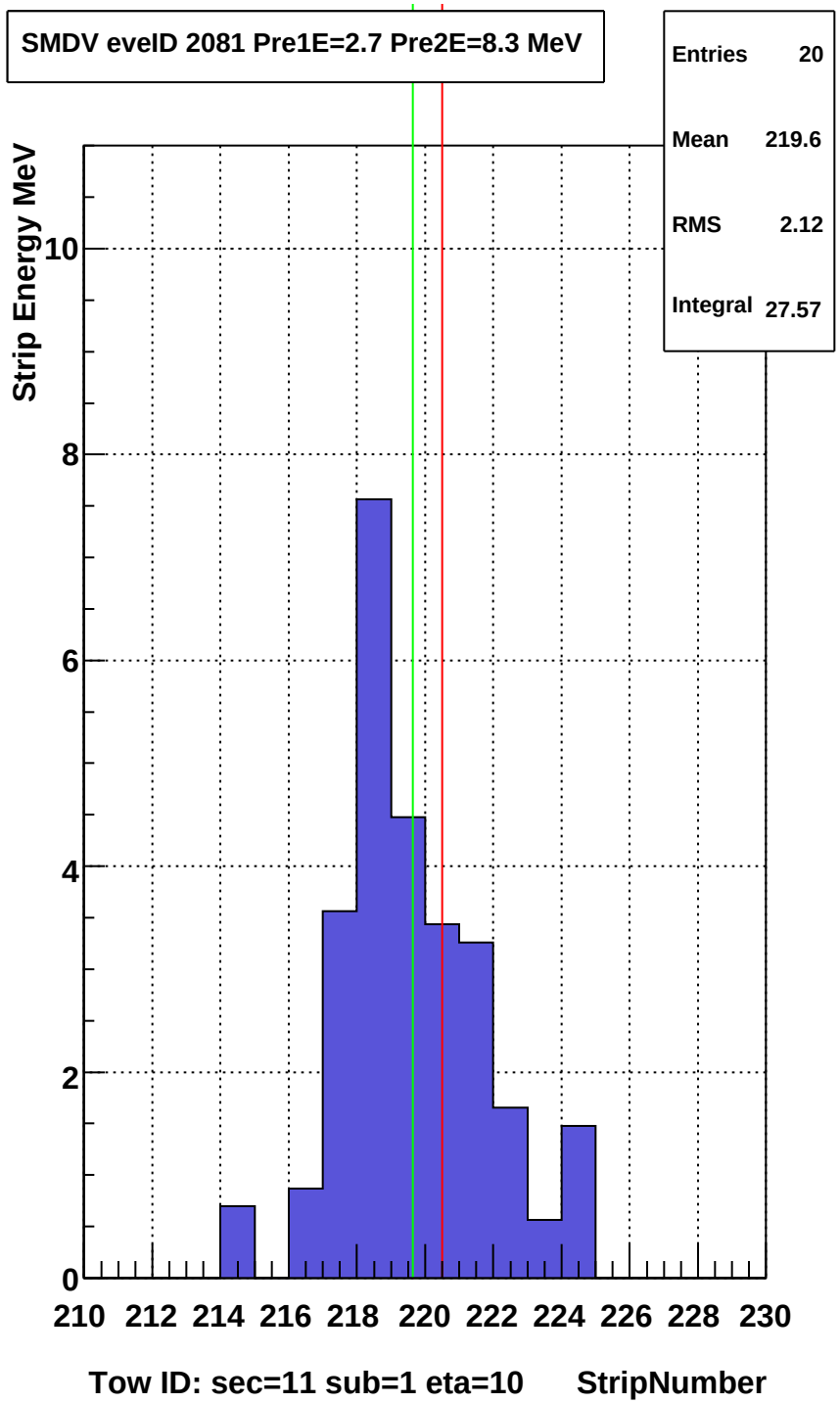

SMDU eveID 2072 TowE=2.2 TpcP=3.0 GeV
Entries 20
Mean 117
RMS 2.306
Integral 17.78
Strip Energy MeV
0
1
2
3
4
5
6
7
106 108 110 112 114 116 118 120 122 124
Tow ID: sec=1 sub=5 eta=5 StripNumber

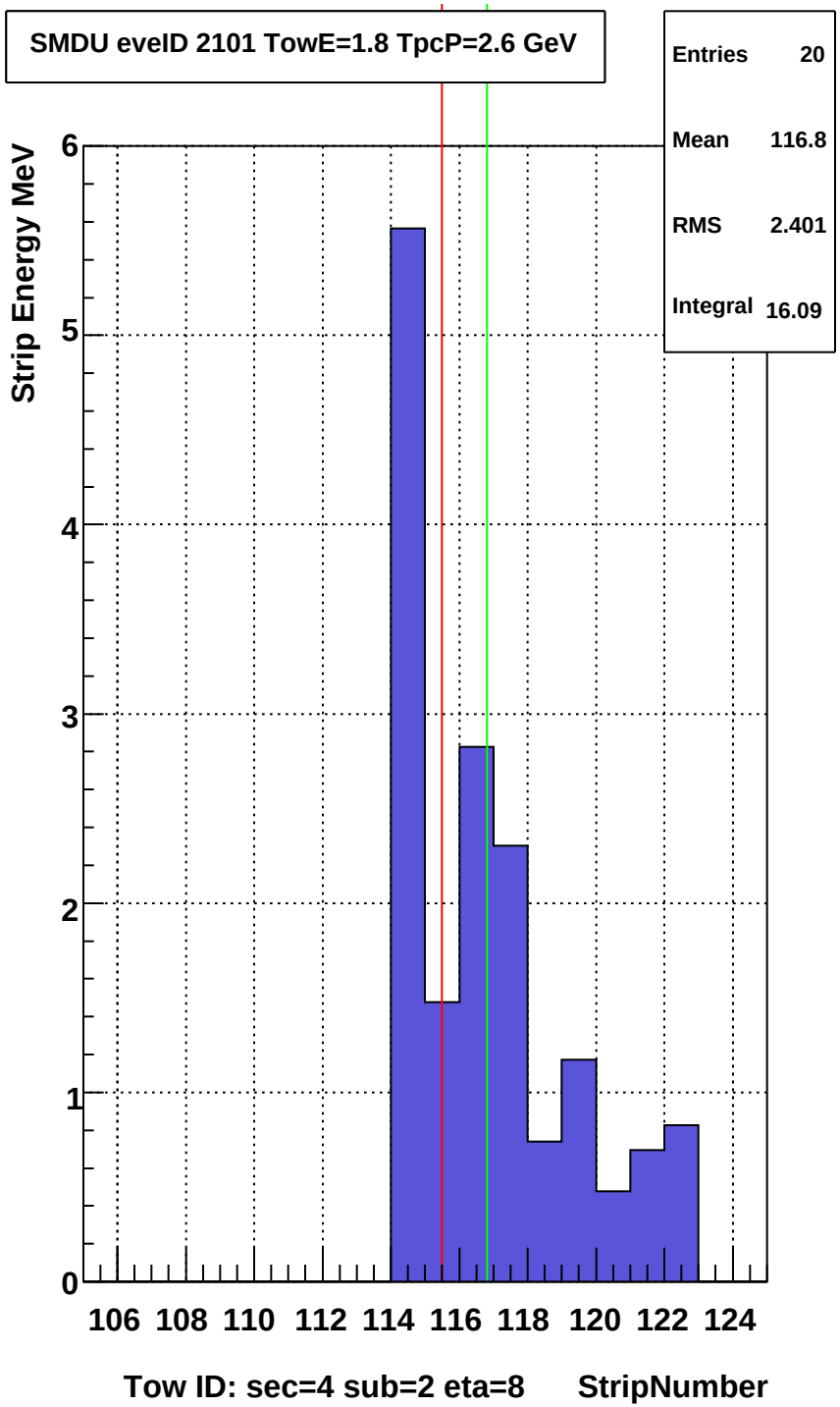

SMDV eveID 2072 Pre1E=2.0 Pre2E=5.0 MeV
Entries 20
Mean 55.06
RMS 1.266
Integral 11.09
Strip Energy MeV
0
1
2
3
4
5
6
7
46 48 50 52 54 56 58 60 62 64 66
Tow ID: sec=1 sub=5 eta=5 StripNumber

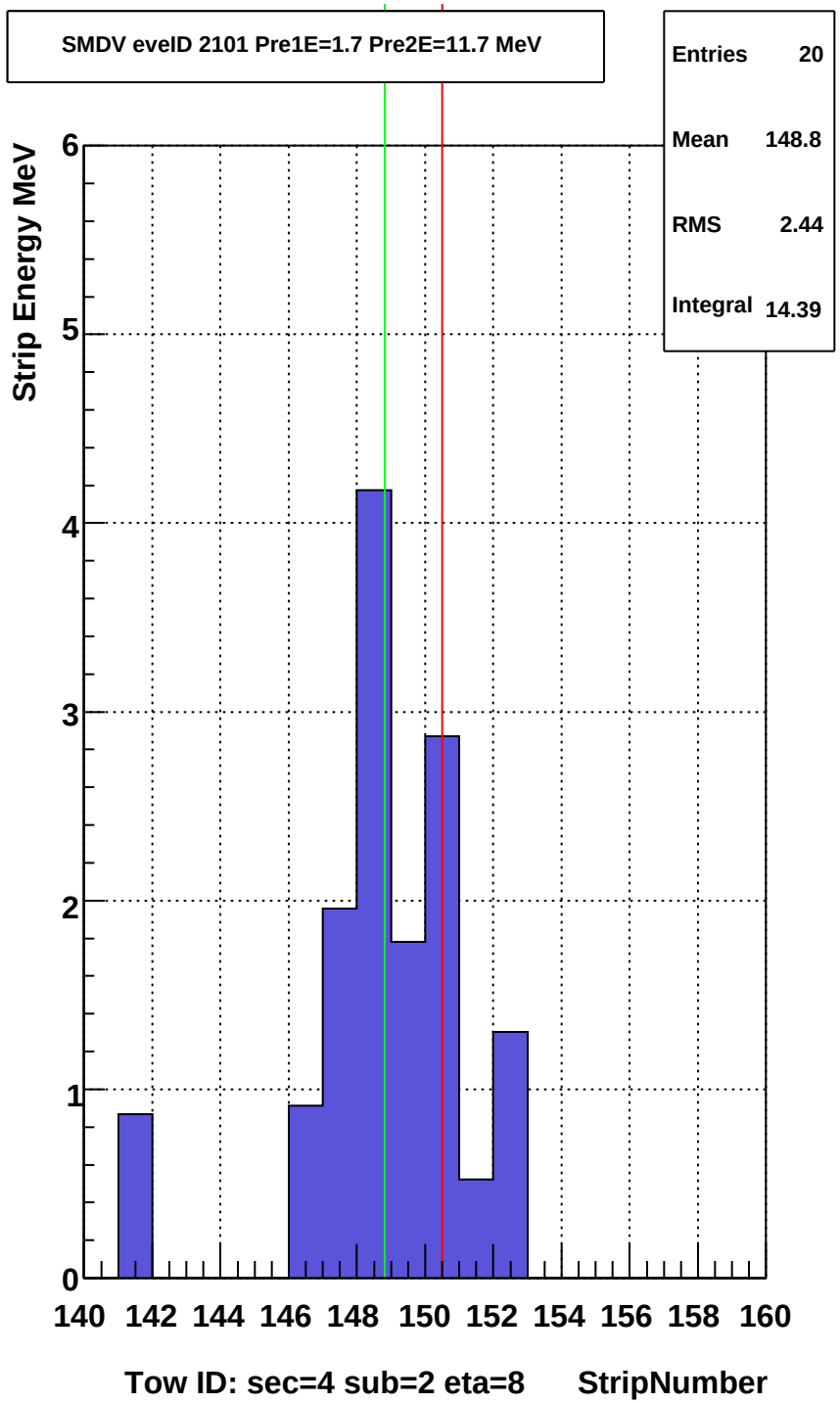

SMDU eveID 2079 TowE=1.0 TpcP=1.6 GeV
Entries 20
Mean 110
RMS 3.344
Integral 13.83
Strip Energy MeV
0
1
2
3
4
5
6
7
102 104 106 108 110 112 114 116 118 120
Tow ID: sec=10 sub=4 eta=6
StripNumber

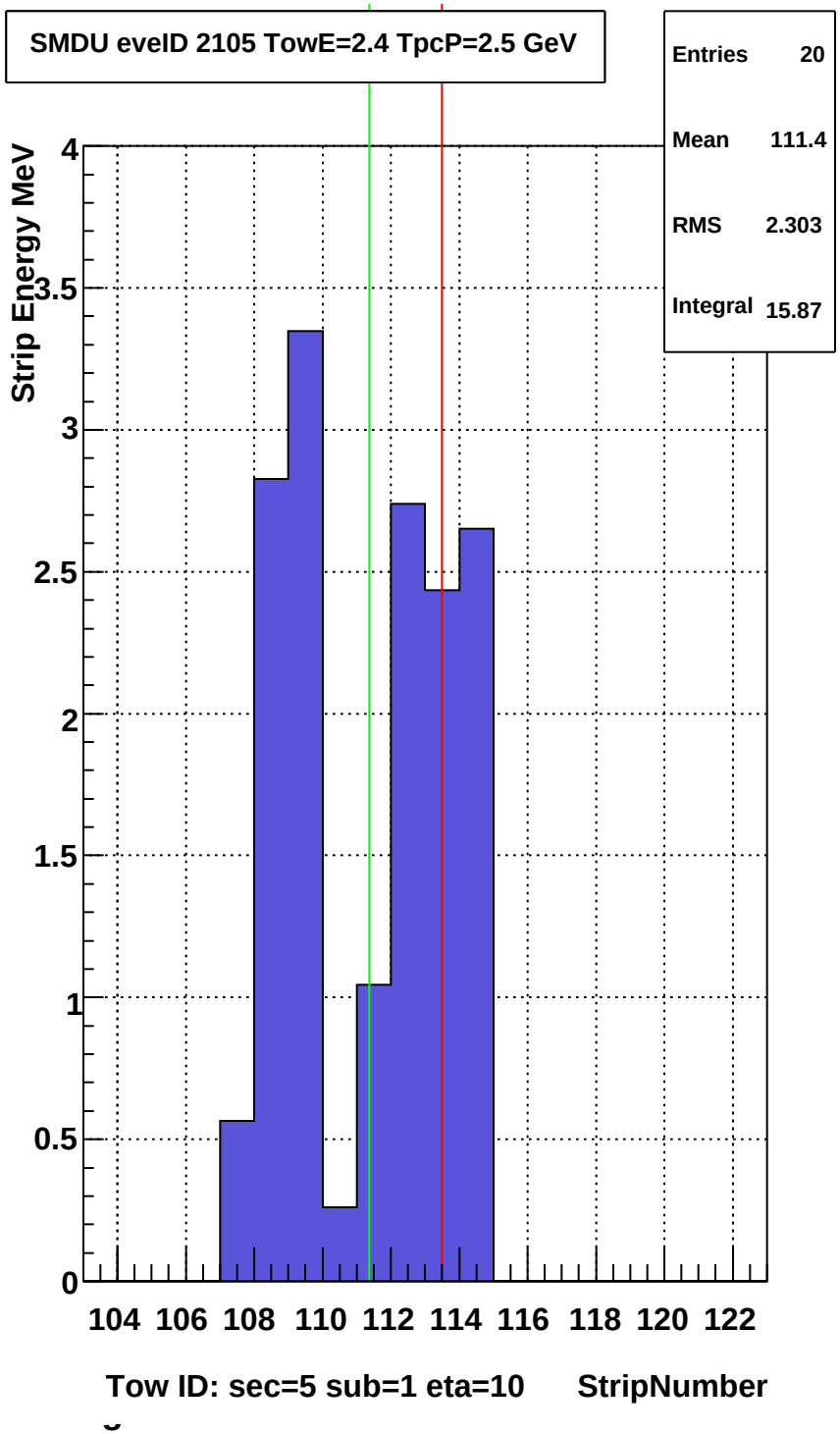

SMDV eveID 2079 Pre1E=1.0 Pre2E=3.7 MeV
Entries 20
Mean 82.76
RMS 1.144
Integral 16.04
Strip Energy MeV
0
1
2
3
4
5
6
7
74 76 78 80 82 84 86 88 90 92
Tow ID: sec=10 sub=4 eta=6
StripNumber

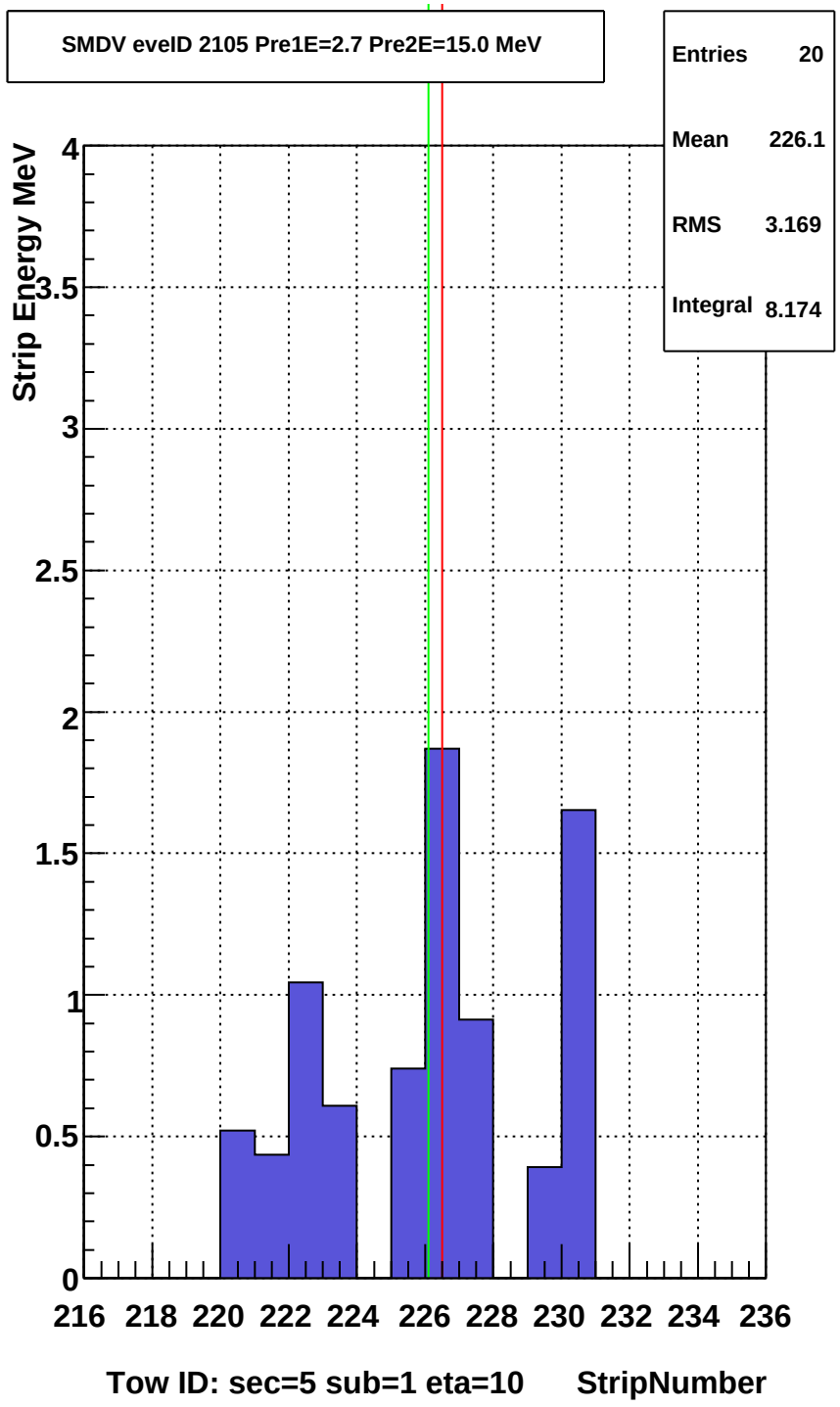

SMDU eveID 2081 TowE=2.1 TpcP=2.9 GeV
Entries 20
Mean 101.5
RMS 1.037
Integral 23.7
Strip Energy MeV
0
2
4
6
8
10
92 94 96 98 100 102 104 106 108 110 112
Tow ID: sec=11 sub=1 eta=10
StripNumber

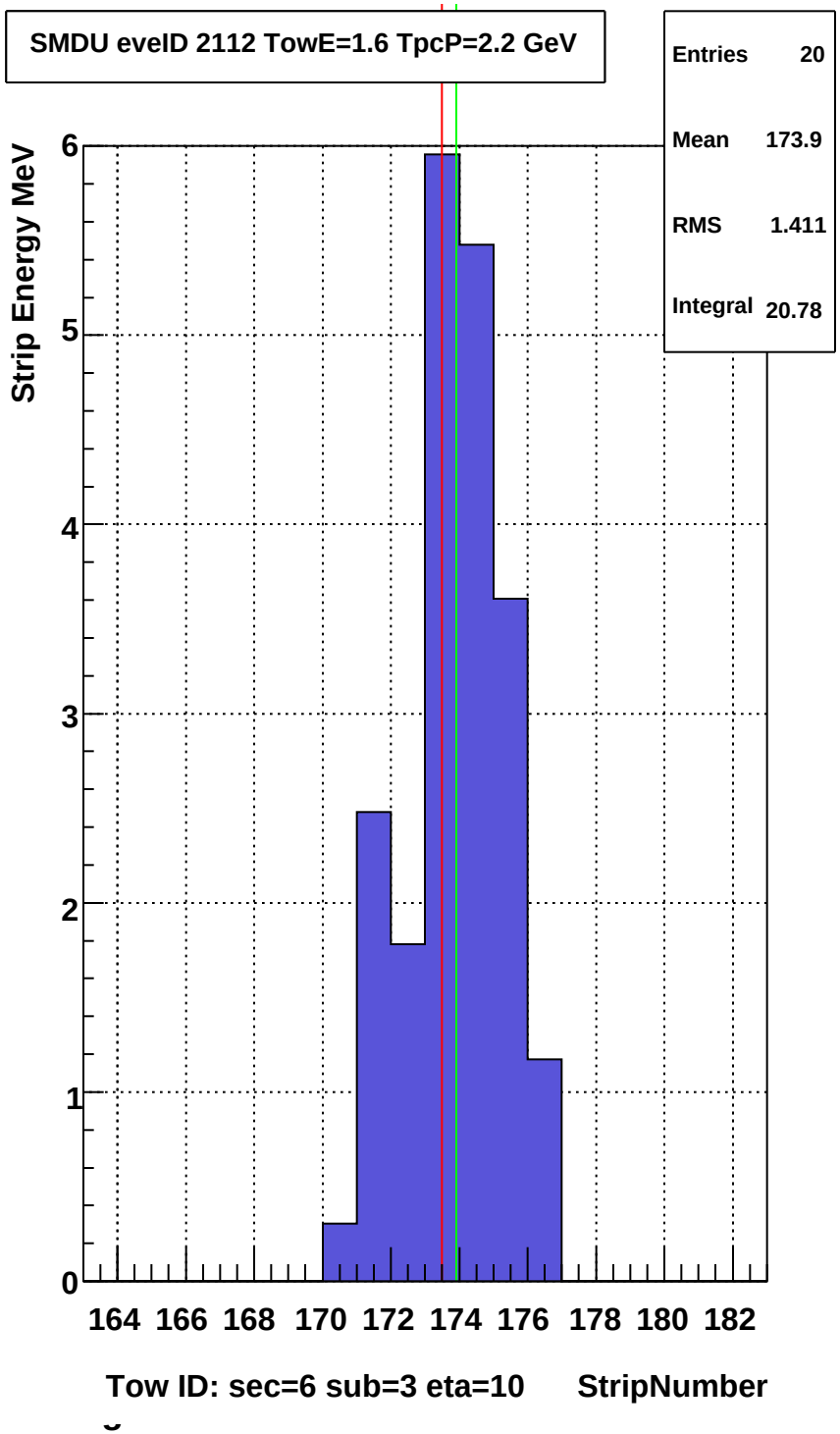

SMDV eveID 2081 Pre1E=2.7 Pre2E=8.3 MeV
Entries 20
Mean 219.6
RMS 2.12
Integral 27.57
Strip Energy MeV
0
2
4
6
8
10
210 212 214 216 218 220 222 224 226 228 230
Tow ID: sec=11 sub=1 eta=10
StripNumber

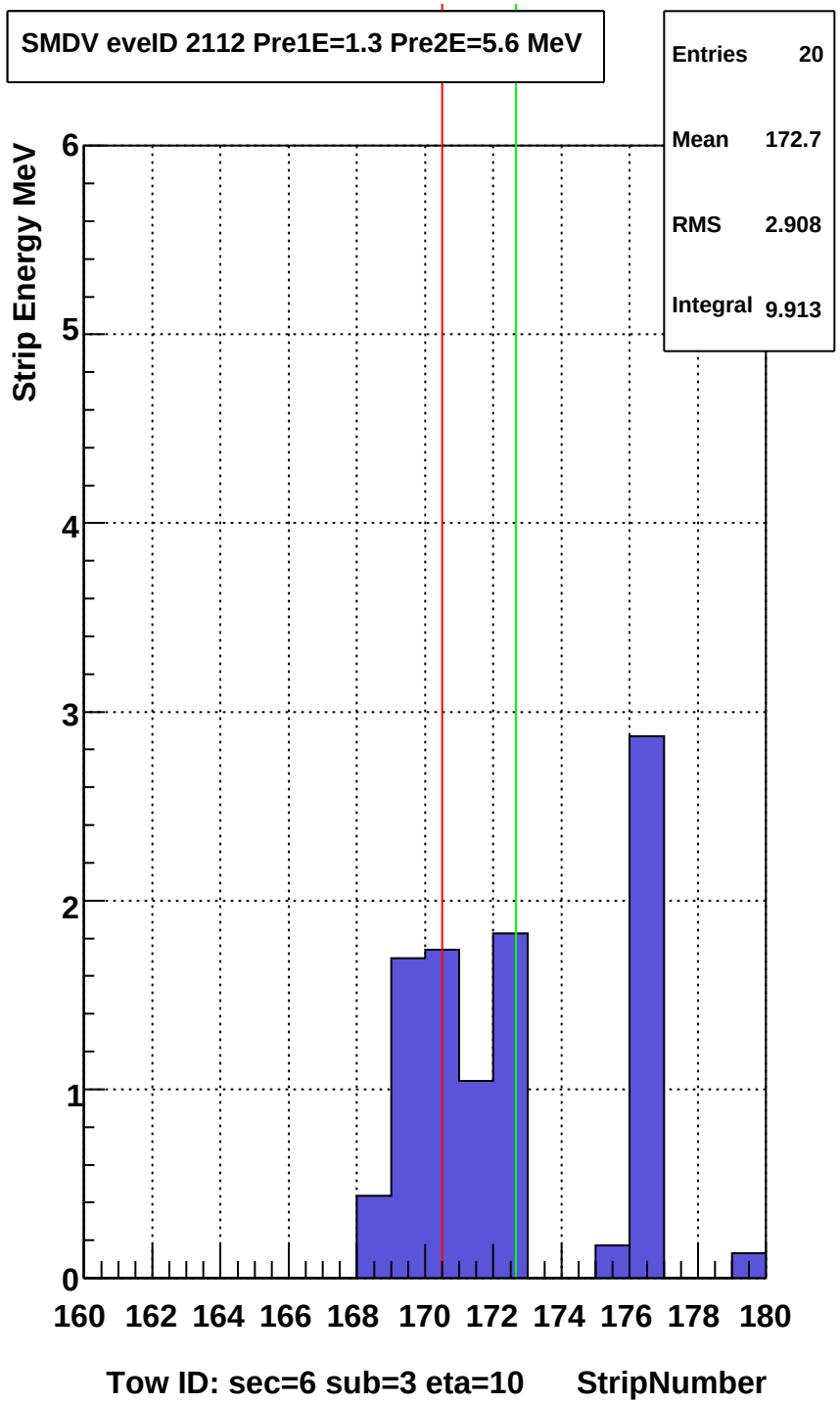

SMDU eveID 2101 TowE=1.8 TpcP=2.6 GeV
Entries 20
Mean 116.8
RMS 2.401
Integral 16.09
Strip Energy MeV
0
1
2
3
4
5
6
106 108 110 112 114 116 118 120 122 124
Tow ID: sec=4 sub=2 eta=8
StripNumber

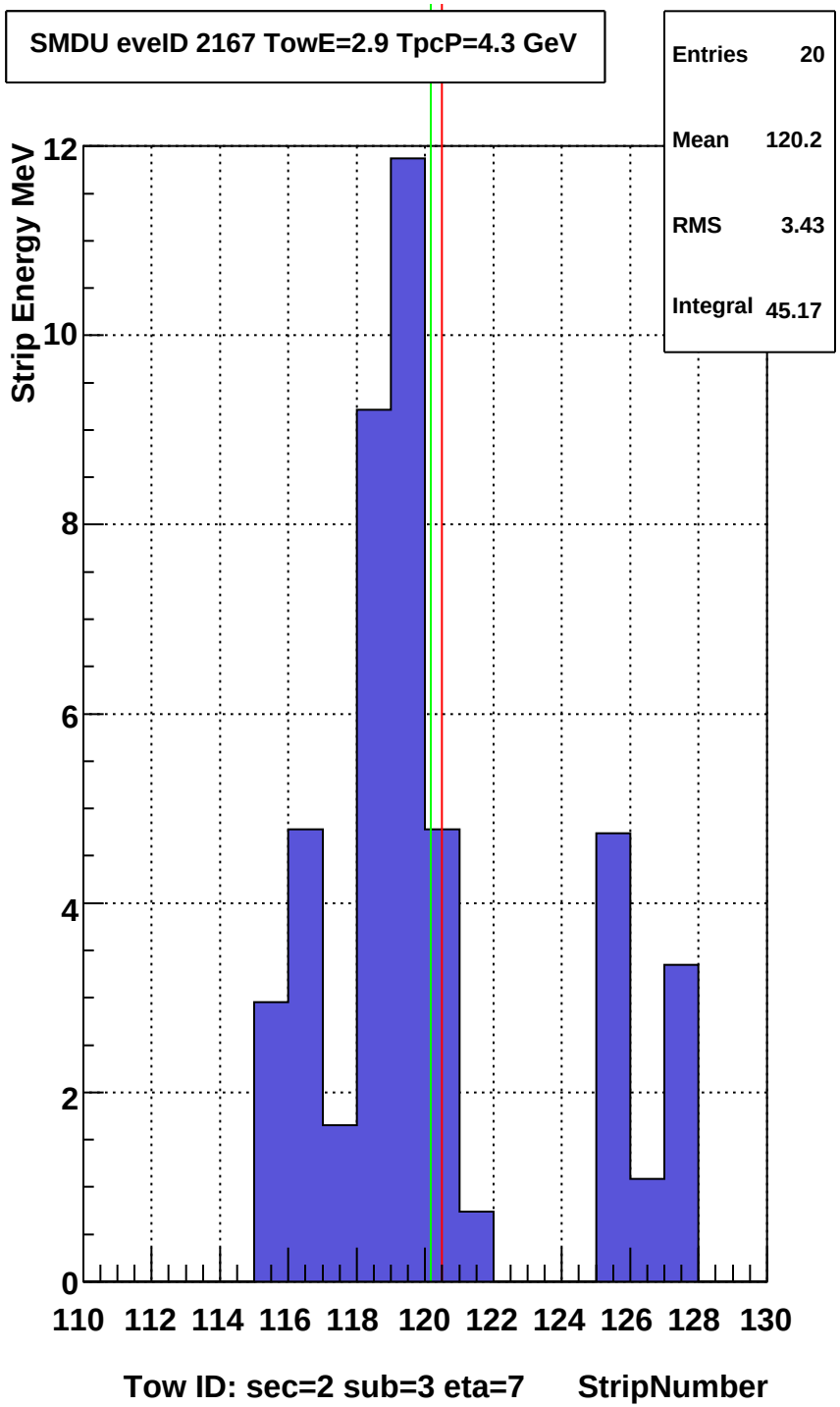

SMDV eveID 2101 Pre1E=1.7 Pre2E=11.7 MeV
Entries 20
Mean 148.8
RMS 2.44
Integral 14.39
Strip Energy MeV
0
1
2
3
4
5
6
140 142 144 146 148 150 152 154 156 158 160
Tow ID: sec=4 sub=2 eta=8
StripNumber

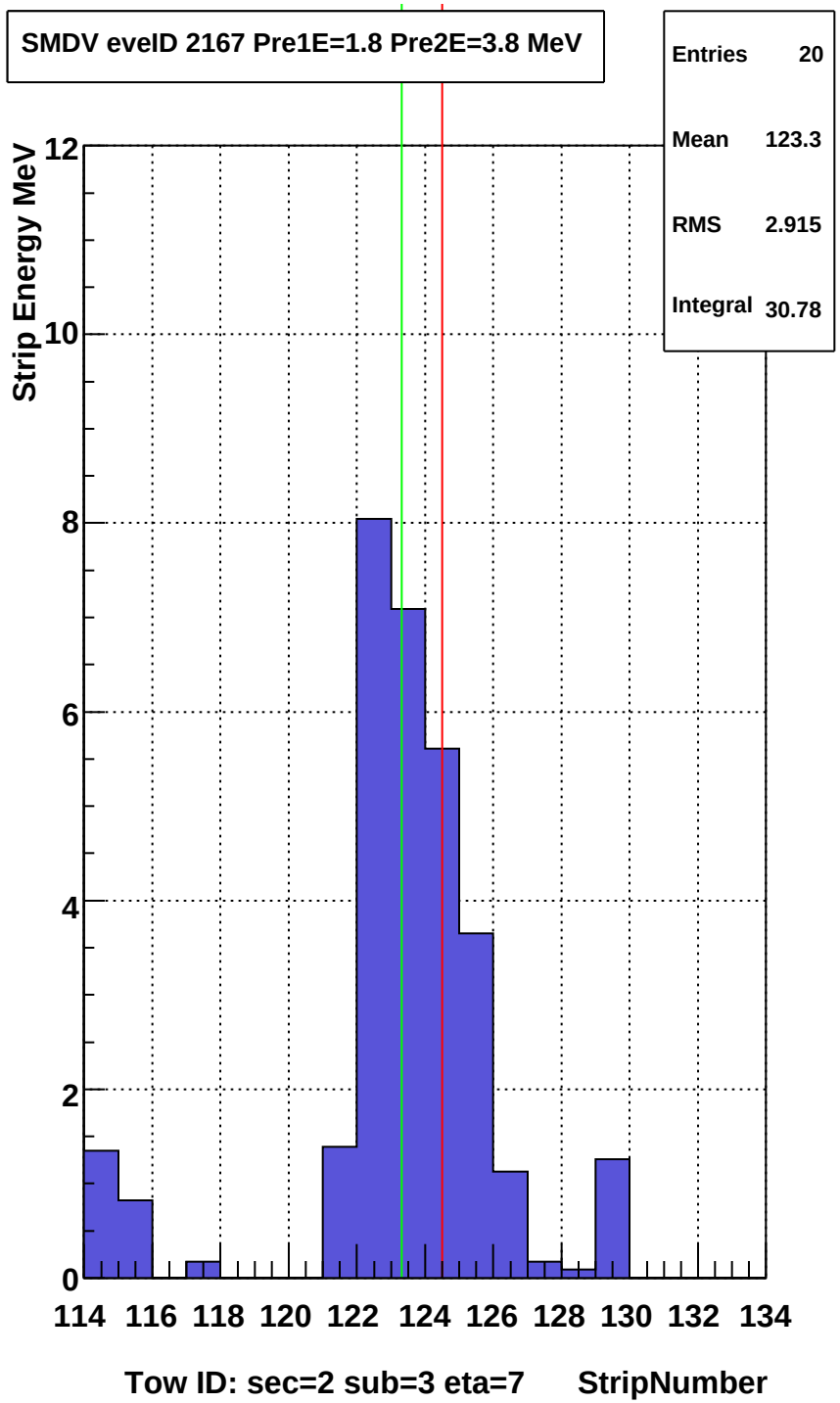

SMDU eveID 2105 TowE=2.4 TpcP=2.5 GeV
Entries 20
Mean 111.4
RMS 2.303
Integral 15.87
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
104 106 108 110 112 114 116 118 120 122
Tow ID: sec=5 sub=1 eta=10
StripNumber

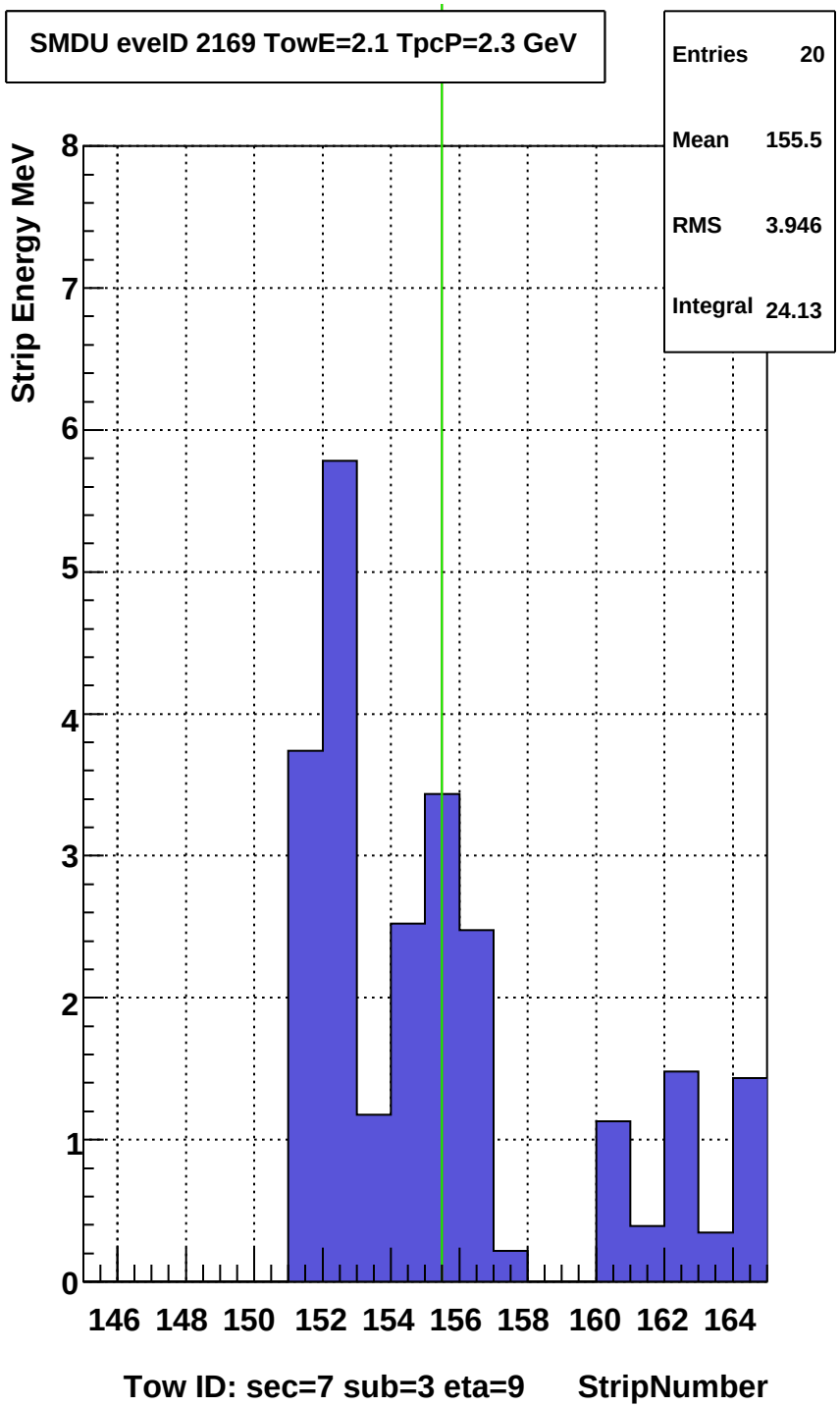

SMDV eveID 2105 Pre1E=2.7 Pre2E=15.0 MeV
Entries 20
Mean 226.1
RMS 3.169
Integral 8.174
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
216 218 220 222 224 226 228 230 232 234 236
Tow ID: sec=5 sub=1 eta=10
StripNumber

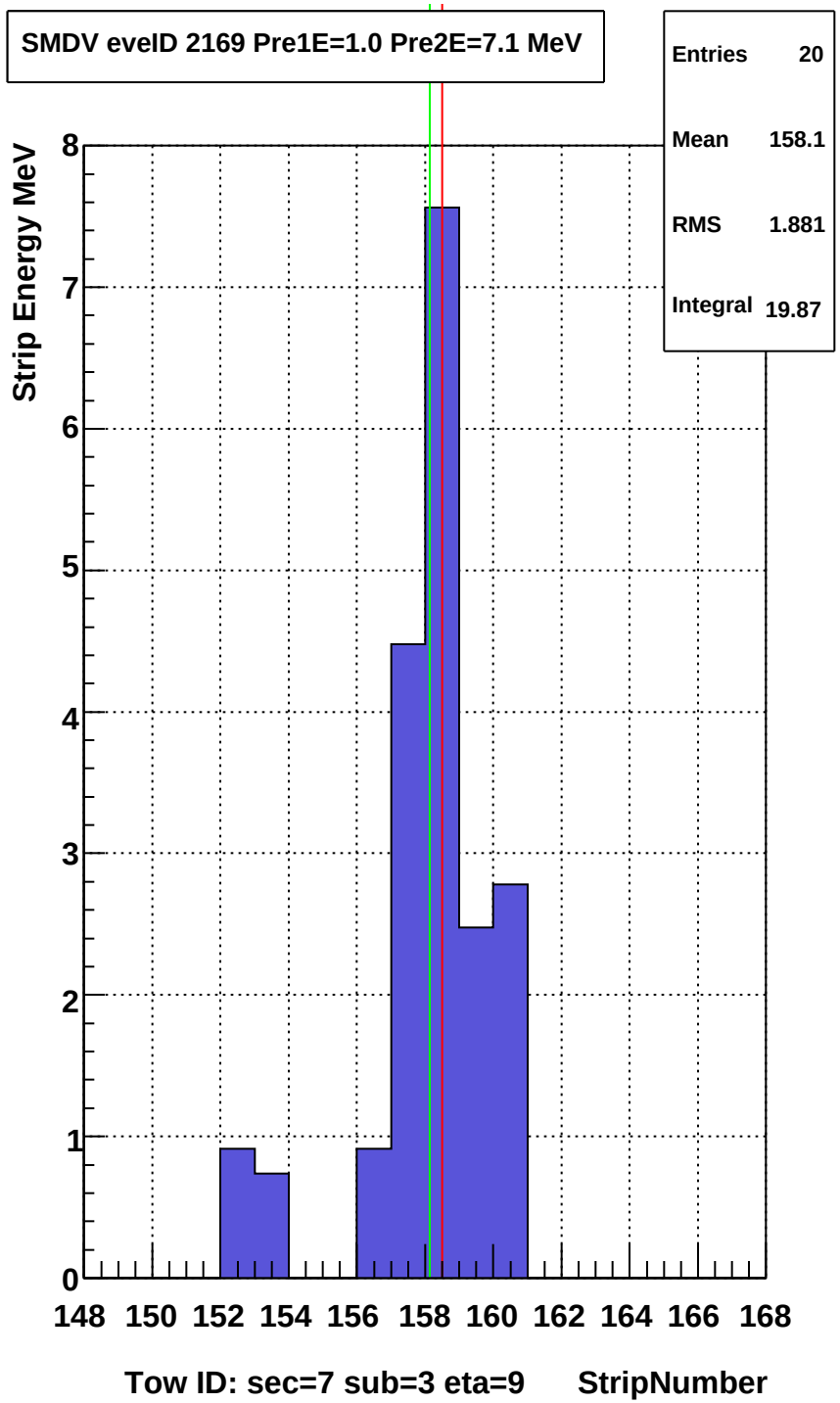

SMDU eveID 2112 TowE=1.6 TpcP=2.2 GeV
Entries 20
Mean 173.9
RMS 1.411
Integral 20.78
Strip Energy MeV
0
1
2
3
4
5
6
164 166 168 170 172 174 176 178 180 182
Tow ID: sec=6 sub=3 eta=10
StripNumber

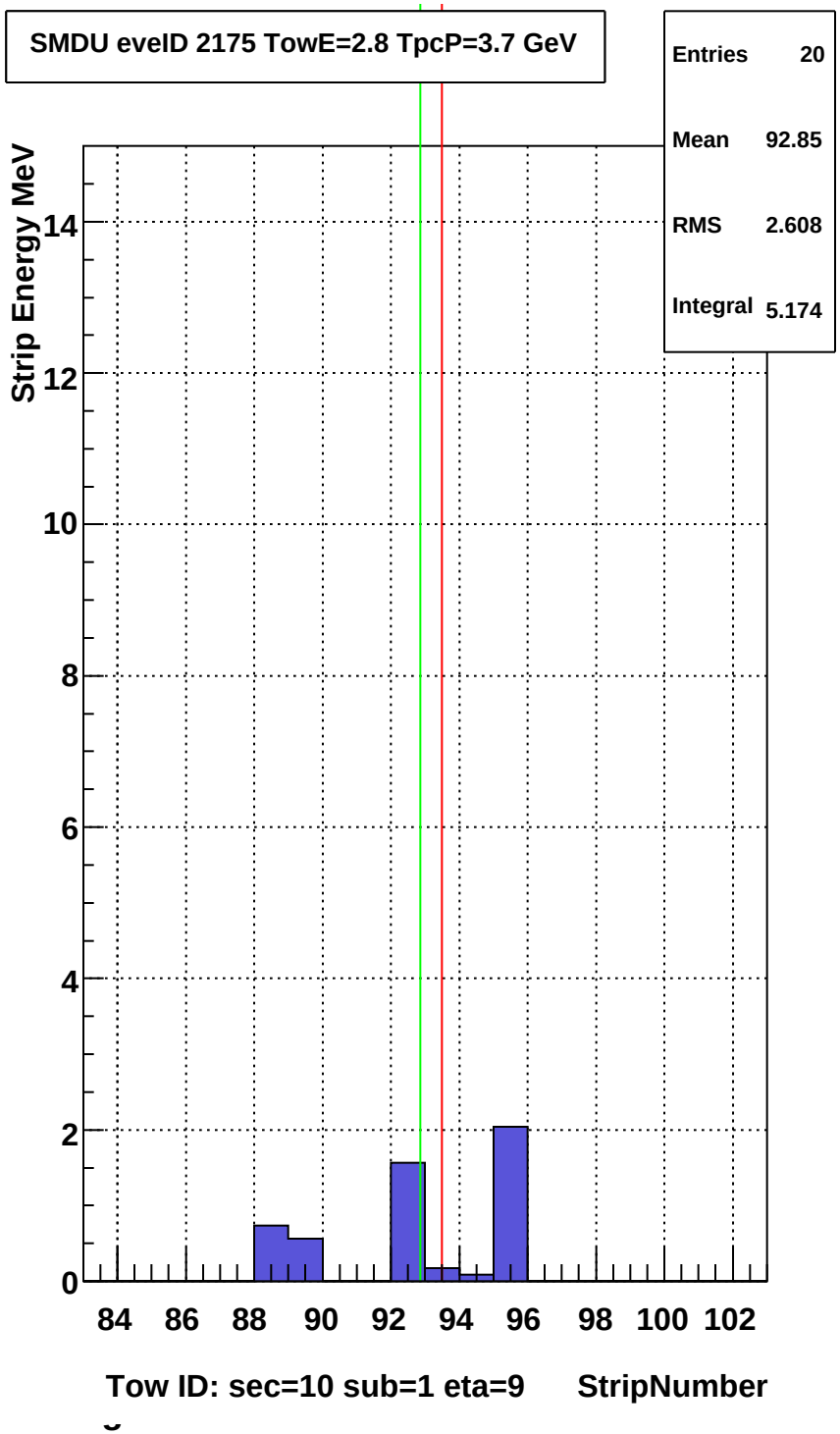

SMDV eveID 2112 Pre1E=1.3 Pre2E=5.6 MeV
Entries 20
Mean 172.7
RMS 2.908
Integral 9.913
Strip Energy MeV
0
1
2
3
4
5
6
160 162 164 166 168 170 172 174 176 178 180
Tow ID: sec=6 sub=3 eta=10
StripNumber

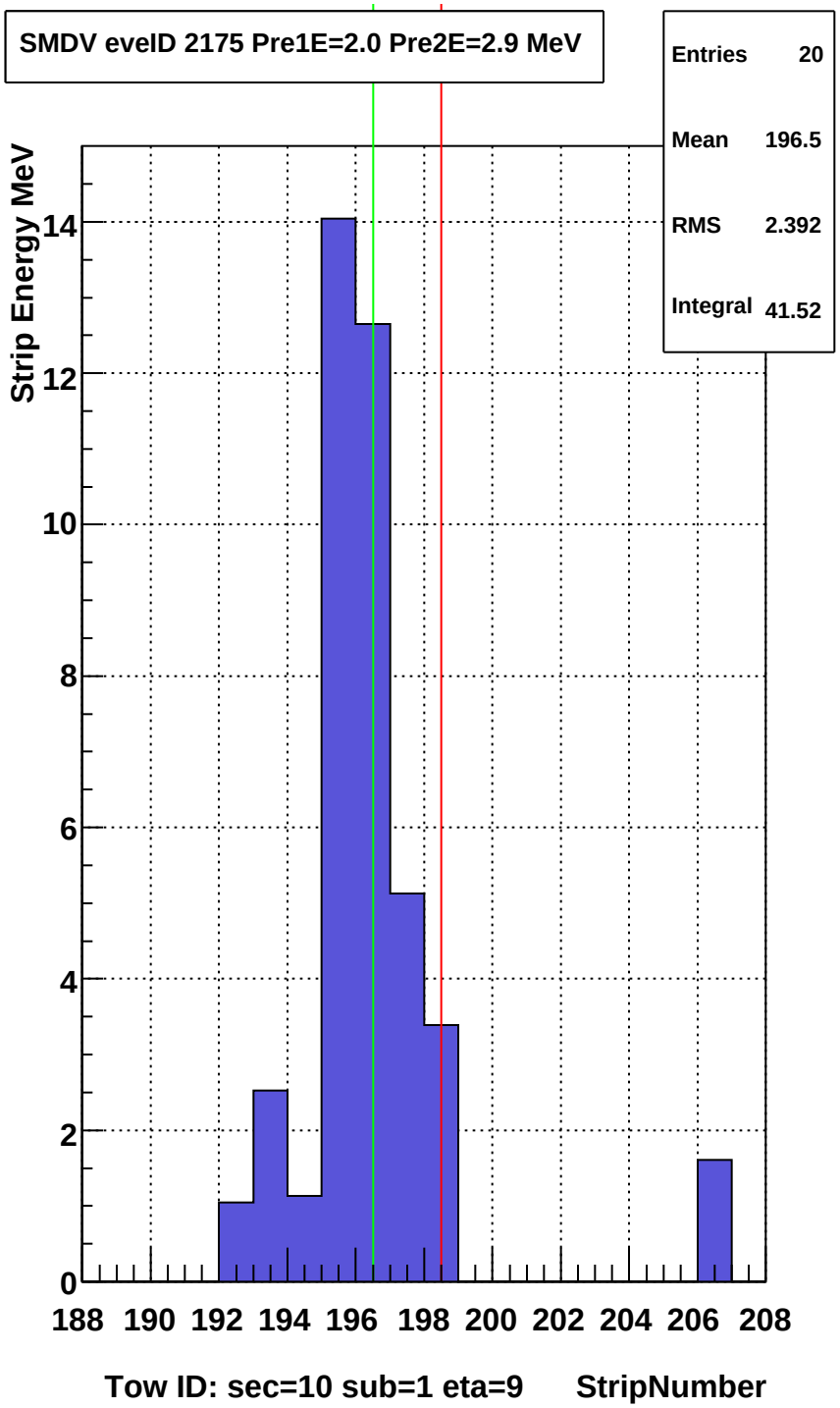

SMDU eveID 2167 TowE=2.9 TpcP=4.3 GeV
Entries 20
Mean 120.2
RMS 3.43
Integral 45.17
Strip Energy MeV
0
2
4
6
8
10
12
110 112 114 116 118 120 122 124 126 128 130
Tow ID: sec=2 sub=3 eta=7 StripNumber

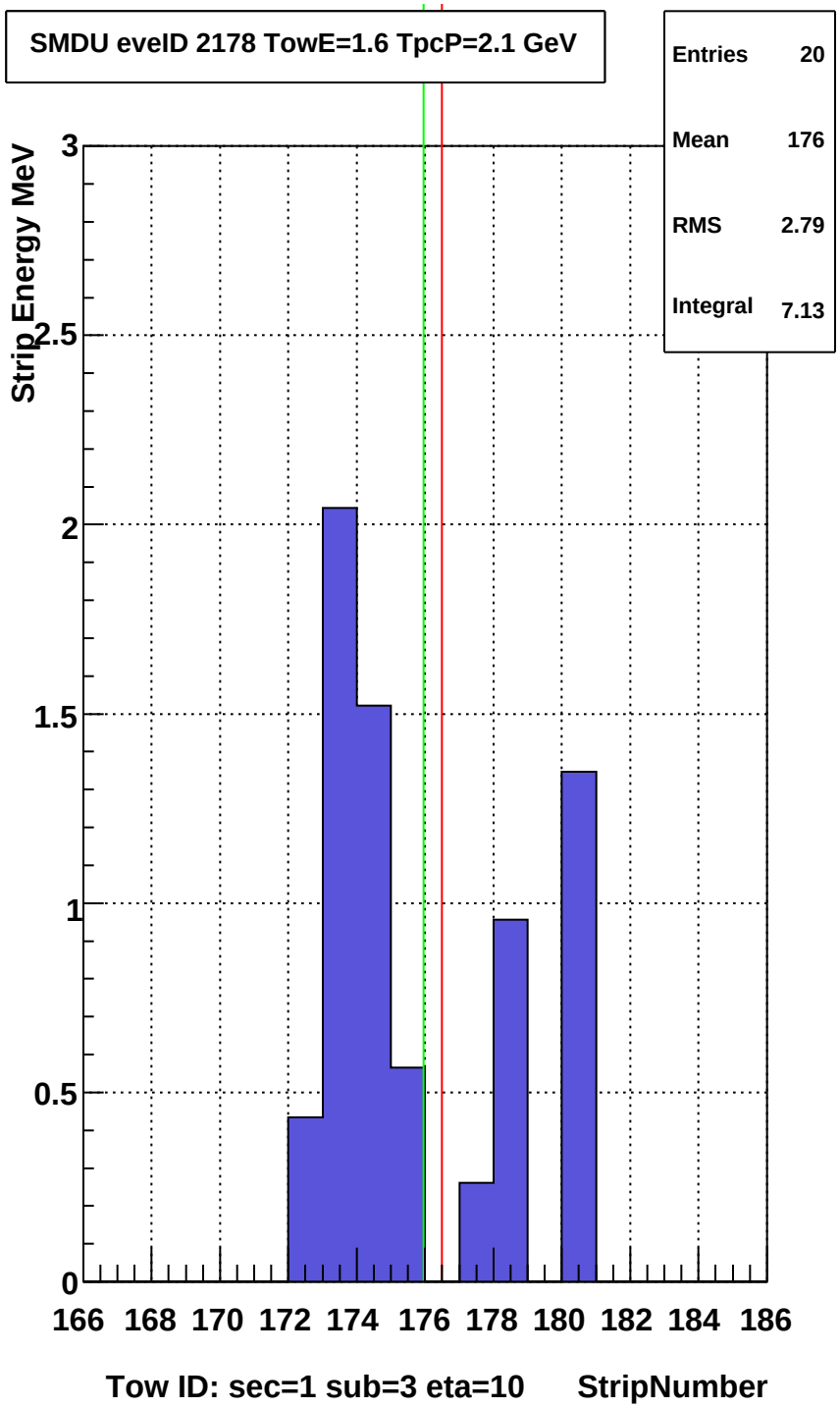

SMDV eveID 2167 Pre1E=1.8 Pre2E=3.8 MeV
Entries 20
Mean 123.3
RMS 2.915
Integral 30.78
Strip Energy MeV
0
2
4
6
8
10
12
114 116 118 120 122 124 126 128 130 132 134
Tow ID: sec=2 sub=3 eta=7 StripNumber

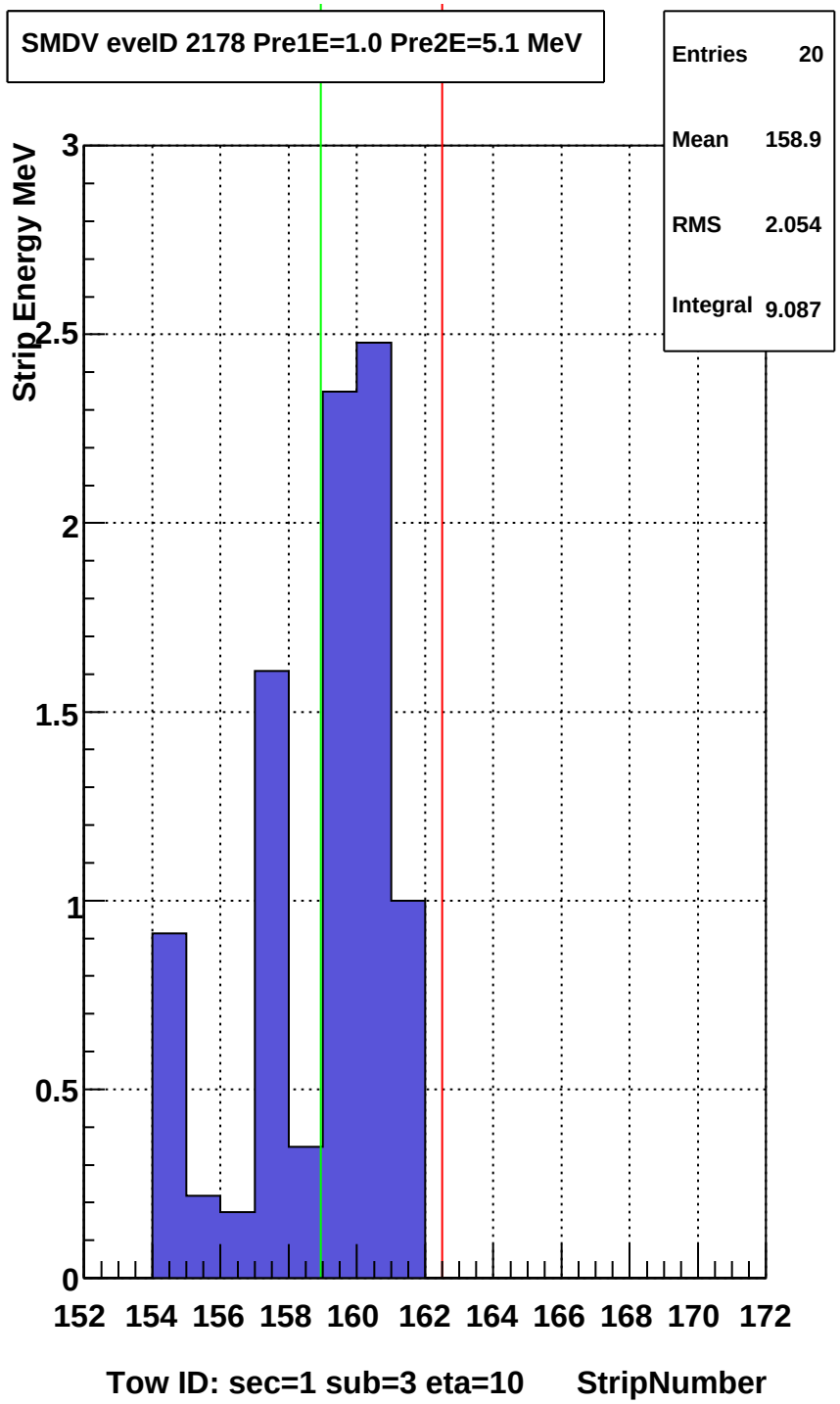

SMDU eveID 2169 TowE=2.1 TpcP=2.3 GeV
Entries 20
Mean 155.5
RMS 3.946
Integral 24.13
Strip Energy MeV
0
1
2
3
4
5
6
7
8
146 148 150 152 154 156 158 160 162 164
Tow ID: sec=7 sub=3 eta=9
StripNumber

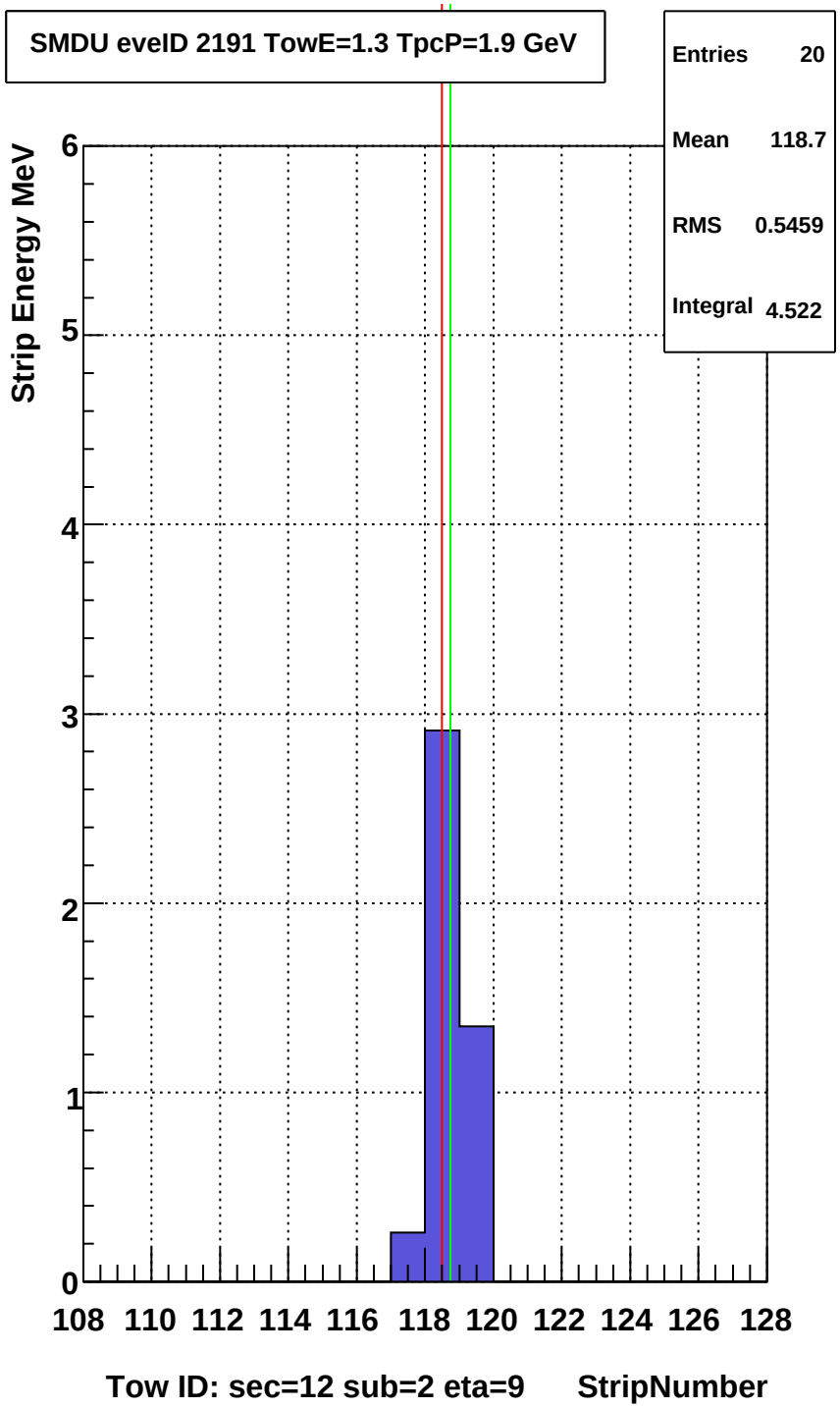

SMDV eveID 2169 Pre1E=1.0 Pre2E=7.1 MeV
Entries 20
Mean 158.1
RMS 1.881
Integral 19.87
Strip Energy MeV
0
1
2
3
4
5
6
7
8
148 150 152 154 156 158 160 162 164 166 168
Tow ID: sec=7 sub=3 eta=9
StripNumber

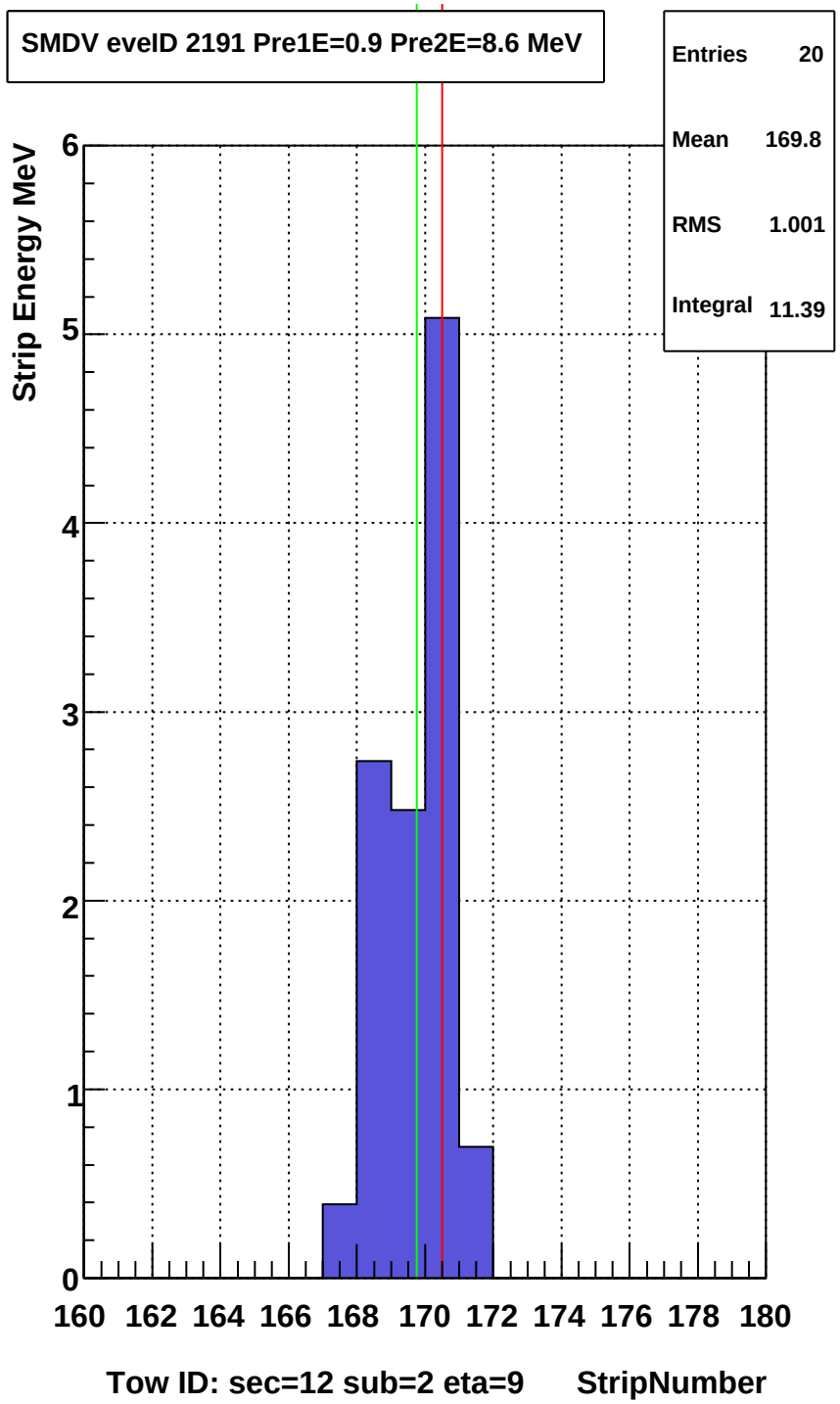

SMDU eveID 2175 TowE=2.8 TpcP=3.7 GeV
Entries 20
Mean 92.85
RMS 2.608
Integral 5.174
Strip Energy MeV
0
2
4
6
8
10
12
14
84 86 88 90 92 94 96 98 100 102
Tow ID: sec=10 sub=1 eta=9
StripNumber

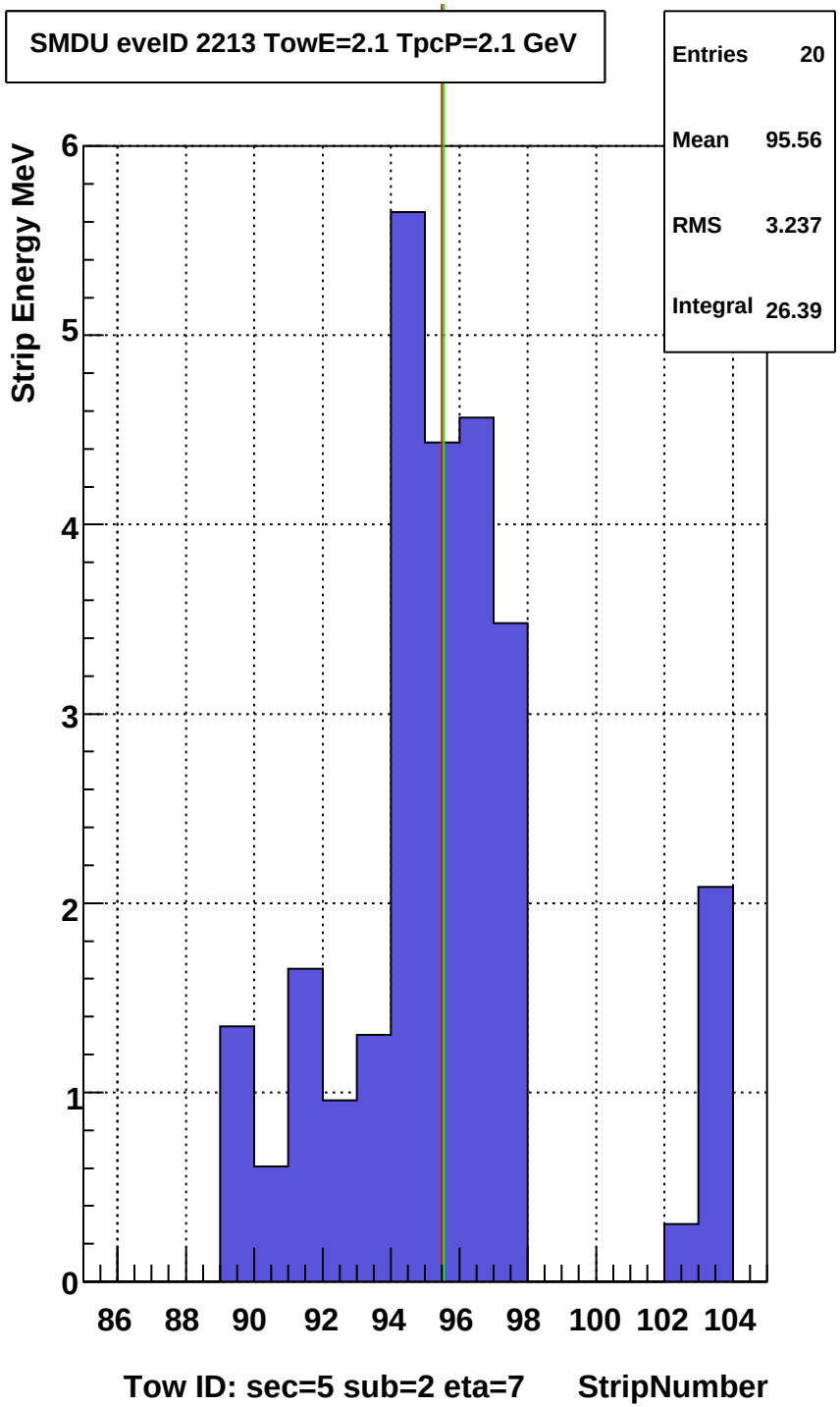

SMDV eveID 2175 Pre1E=2.0 Pre2E=2.9 MeV
Entries 20
Mean 196.5
RMS 2.392
Integral 41.52
Strip Energy MeV
0
2
4
6
8
10
12
14
188 190 192 194 196 198 200 202 204 206 208
Tow ID: sec=10 sub=1 eta=9
StripNumber

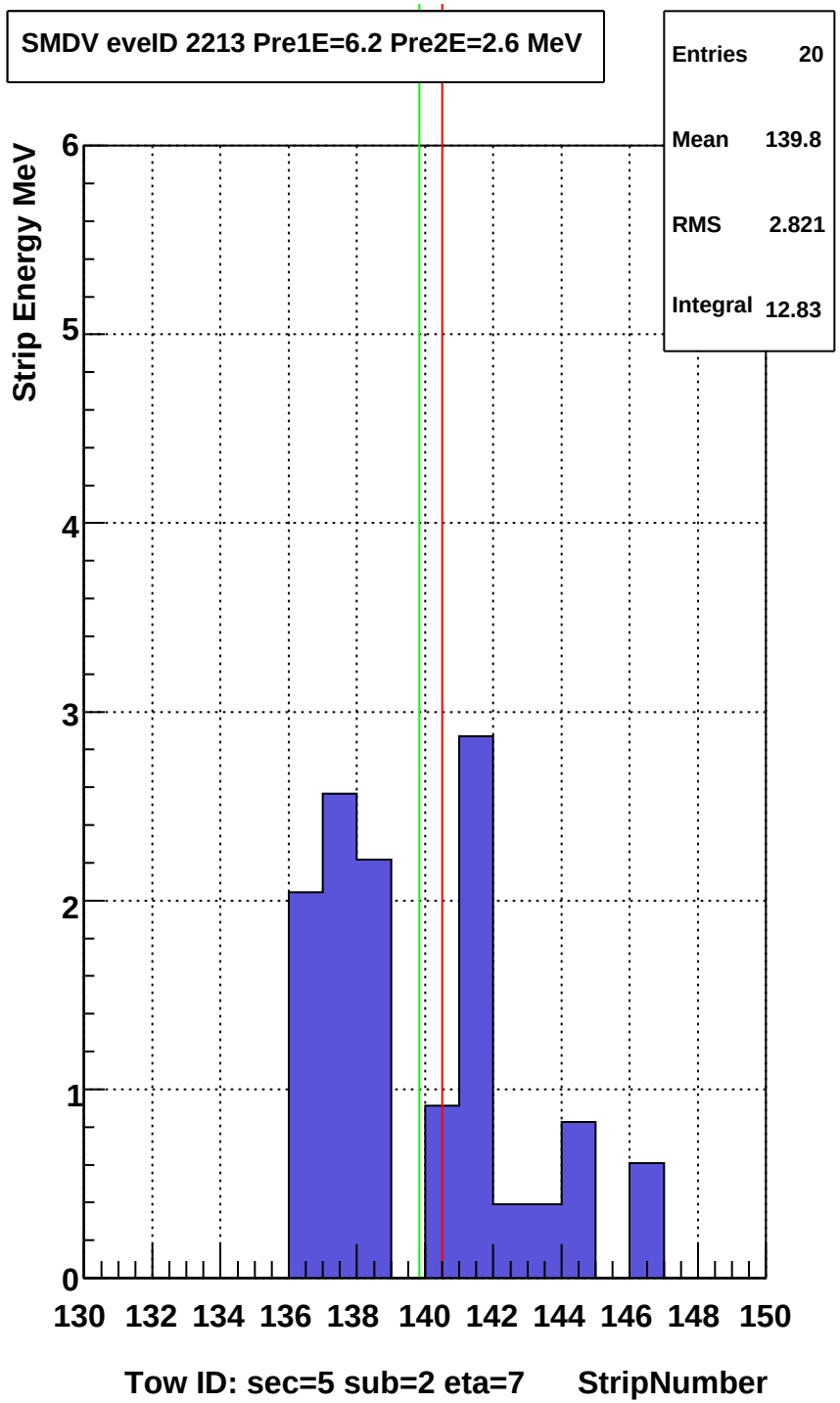

SMDU eveID 2178 TowE=1.6 TpcP=2.1 GeV
Entries 20
Mean 176
RMS 2.79
Integral 7.13
Strip Energy MeV
Tow ID: sec=1 sub=3 eta=10
StripNumber

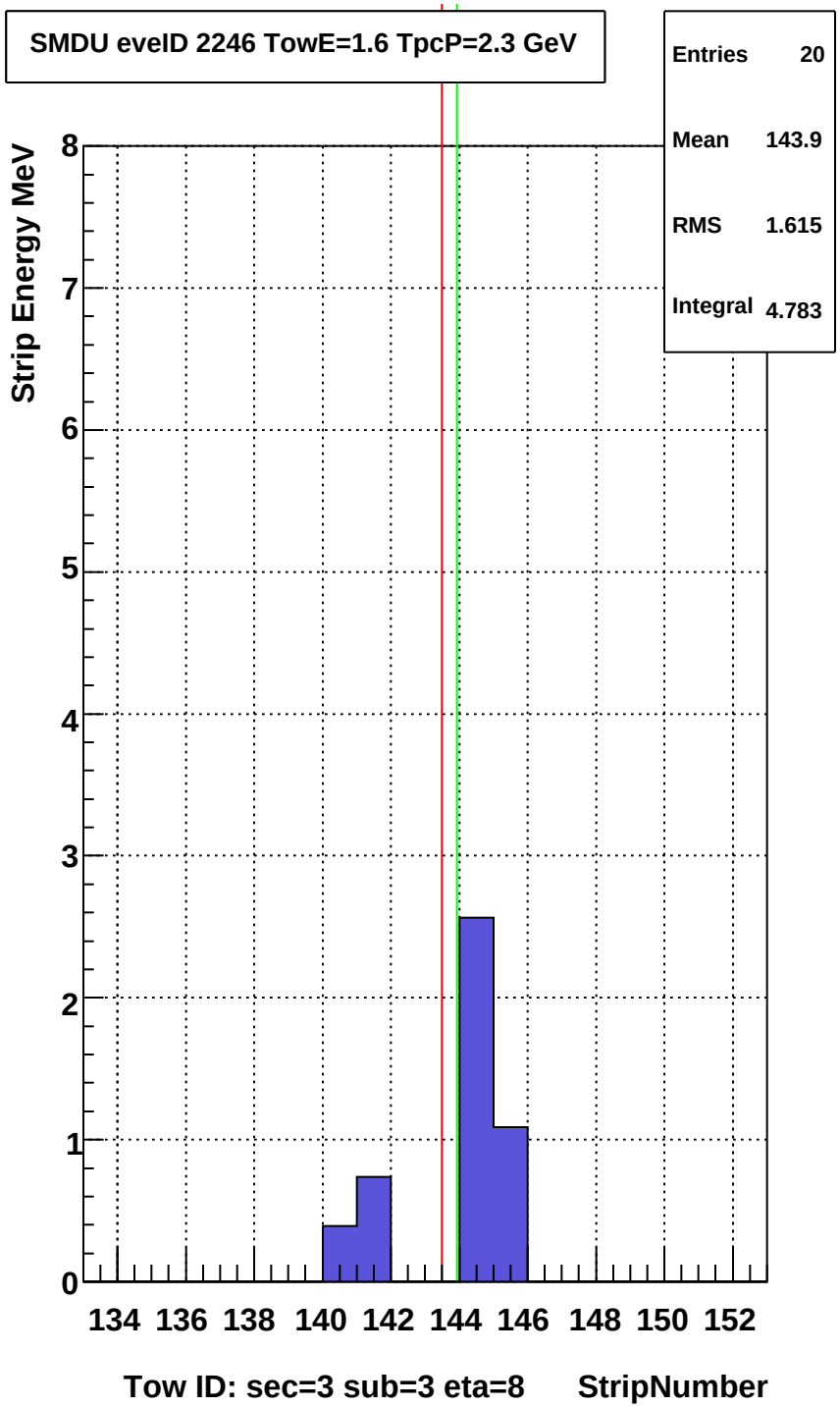

SMDV eveID 2178 Pre1E=1.0 Pre2E=5.1 MeV
Entries 20
Mean 158.9
RMS 2.054
Integral 9.087
Strip Energy MeV
Tow ID: sec=1 sub=3 eta=10
StripNumber

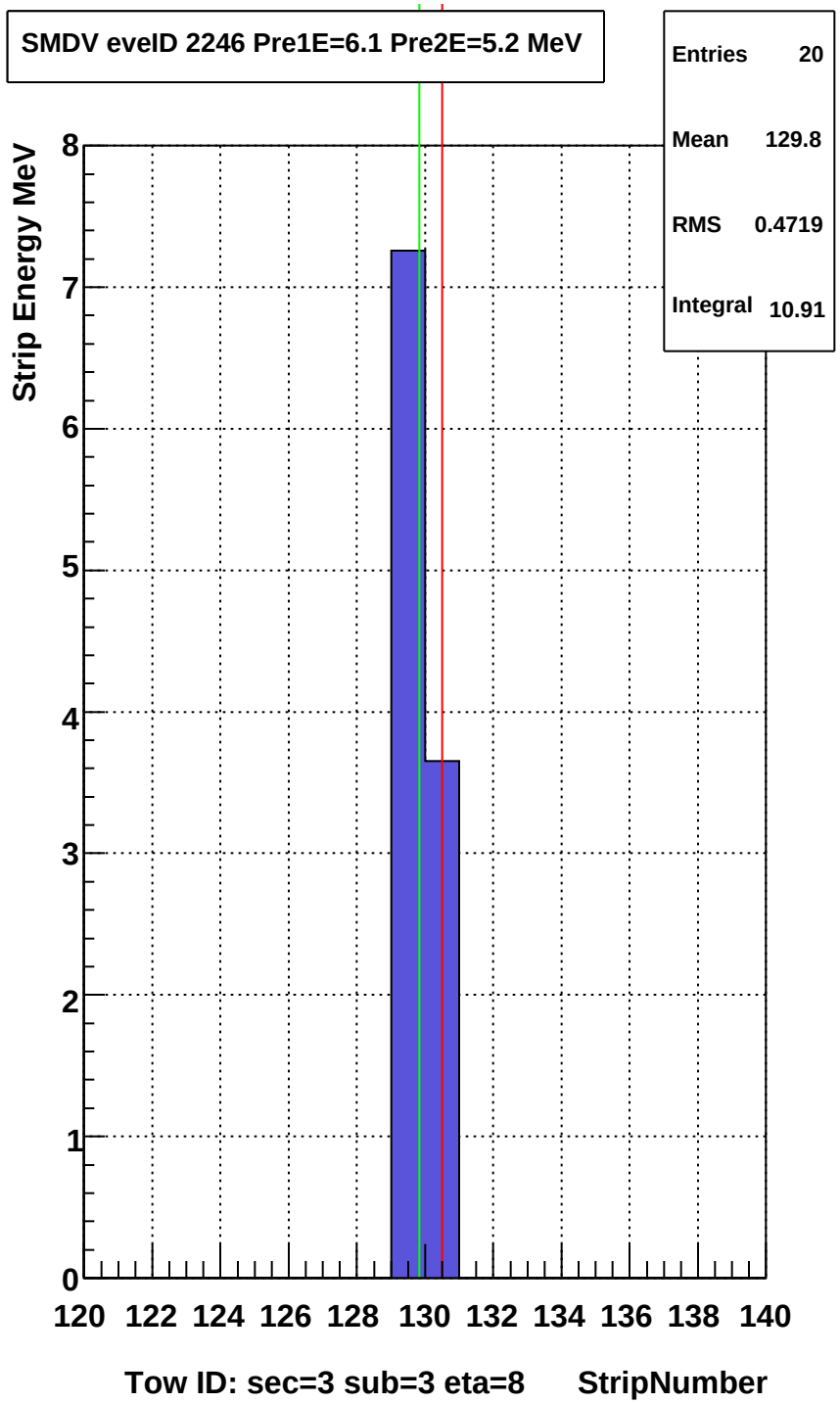

SMDU eveID 2191 TowE=1.3 TpcP=1.9 GeV
Entries 20
Mean 118.7
RMS 0.5459
Integral 4.522
Strip Energy MeV
0
1
2
3
4
5
6
108 110 112 114 116 118 120 122 124 126 128
Tow ID: sec=12 sub=2 eta=9
StripNumber

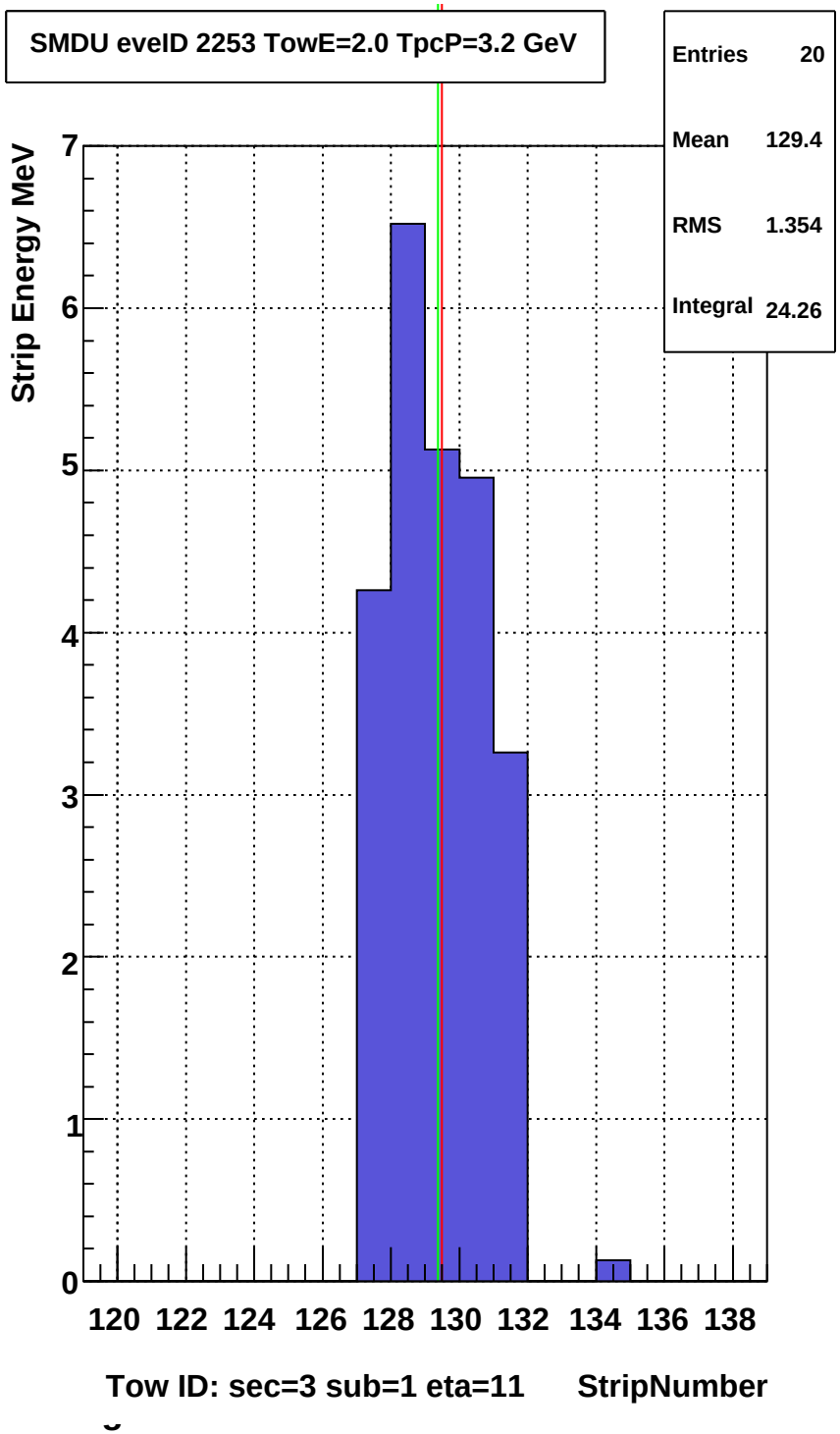

SMDV eveID 2191 Pre1E=0.9 Pre2E=8.6 MeV
Entries 20
Mean 169.8
RMS 1.001
Integral 11.39
Strip Energy MeV
0
1
2
3
4
5
6
160 162 164 166 168 170 172 174 176 178 180
Tow ID: sec=12 sub=2 eta=9
StripNumber

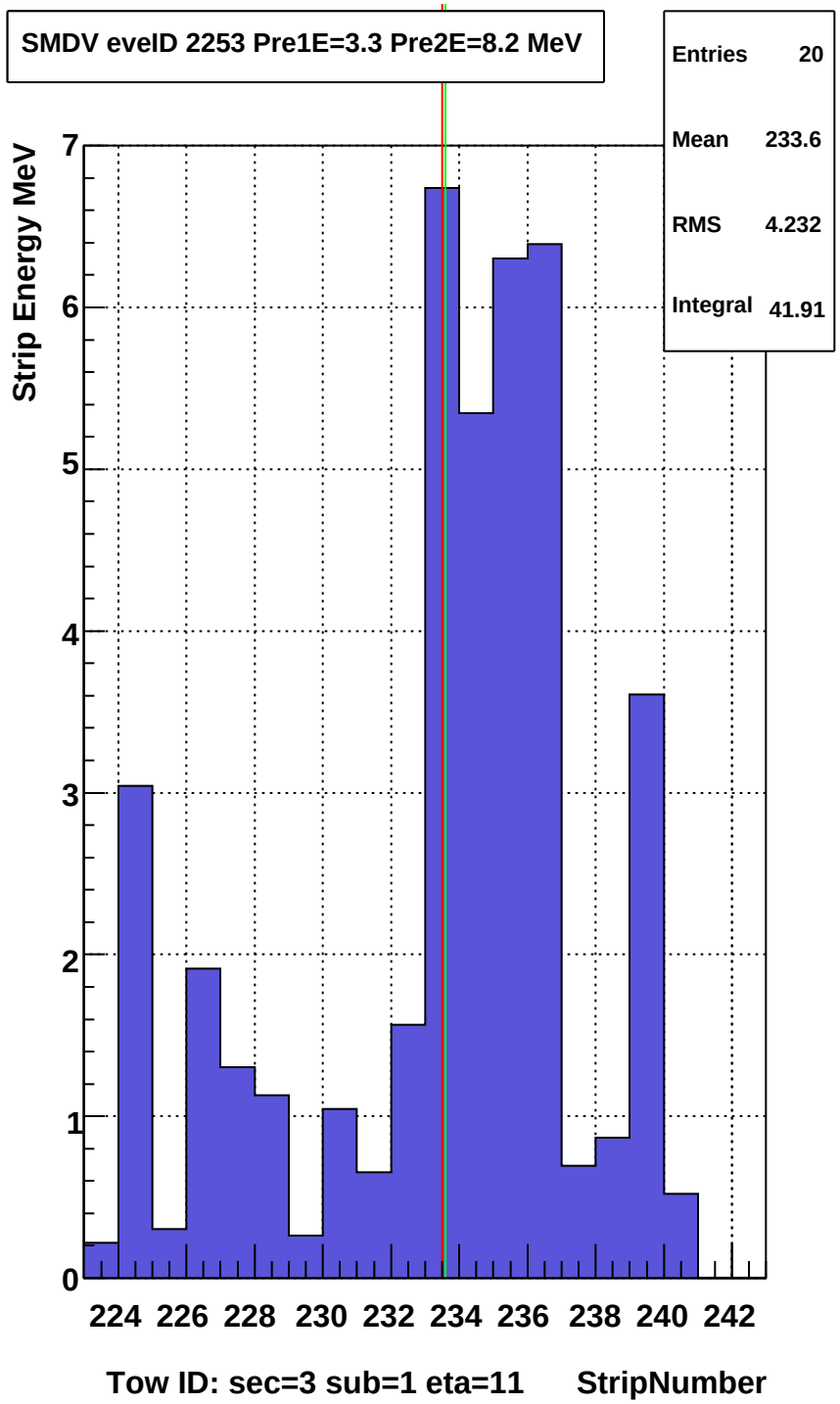

SMDU eveID 2213 TowE=2.1 TpcP=2.1 GeV
Entries 20
Mean 95.56
RMS 3.237
Integral 26.39
Strip Energy MeV
0
1
2
3
4
5
6
86 88 90 92 94 96 98 100 102 104
Tow ID: sec=5 sub=2 eta=7 StripNumber

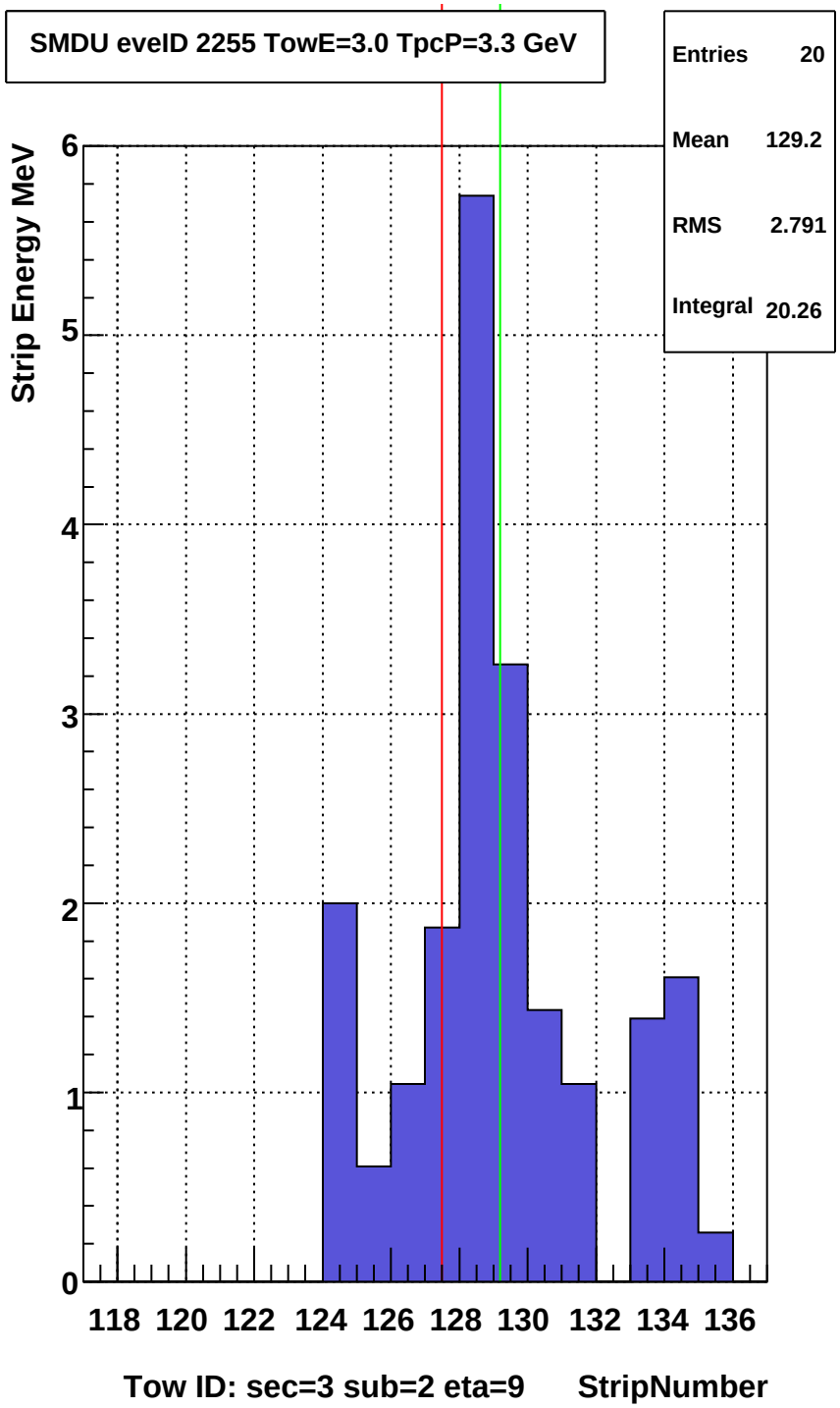

SMDV eveID 2213 Pre1E=6.2 Pre2E=2.6 MeV
Entries 20
Mean 139.8
RMS 2.821
Integral 12.83
Strip Energy MeV
0
1
2
3
4
5
6
130 132 134 136 138 140 142 144 146 148 150
Tow ID: sec=5 sub=2 eta=7 StripNumber

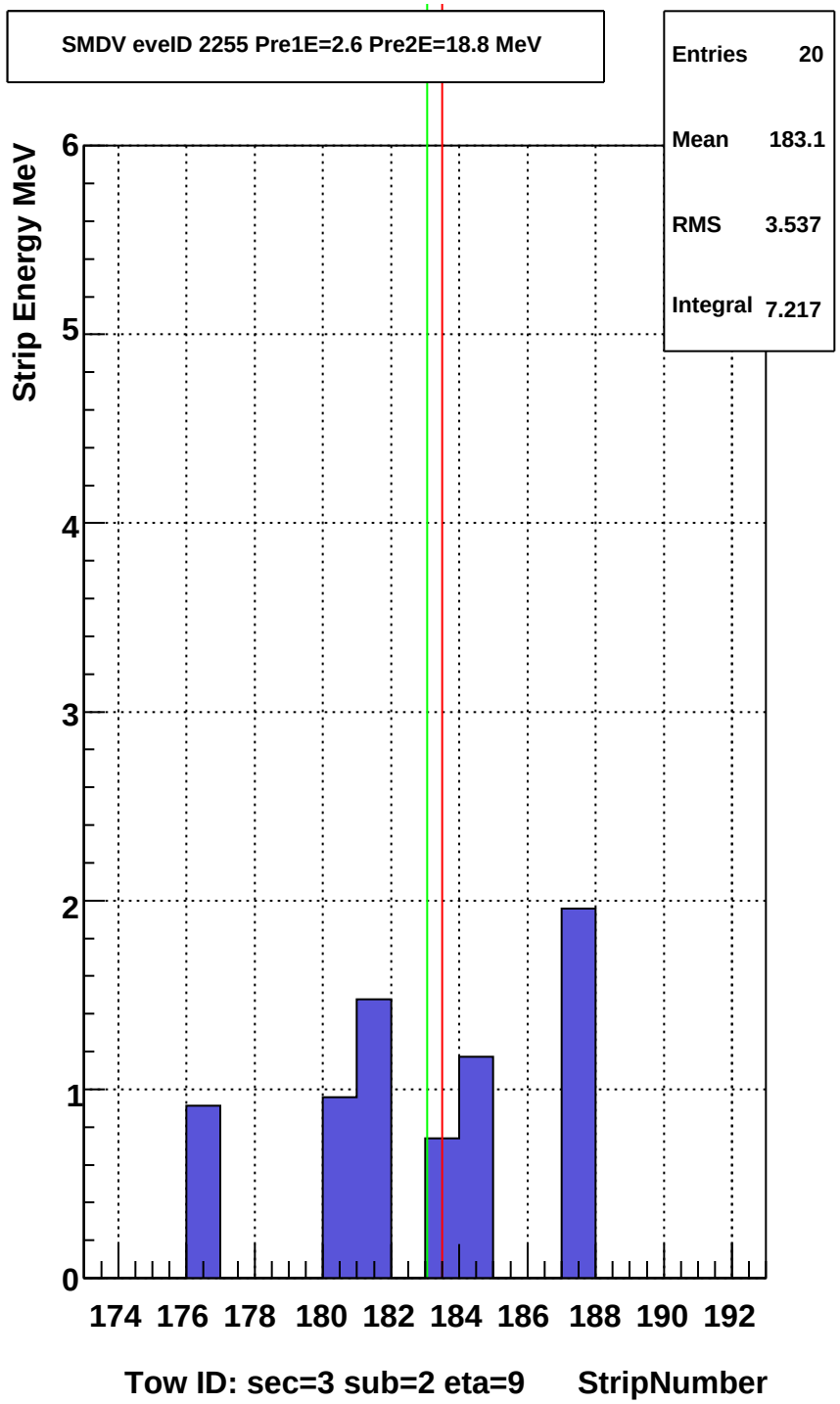

SMDU eveID 2246 TowE=1.6 TpcP=2.3 GeV
Entries 20
Mean 143.9
RMS 1.615
Integral 4.783
Strip Energy MeV
0
1
2
3
4
5
6
7
8
134 136 138 140 142 144 146 148 150 152
Tow ID: sec=3 sub=3 eta=8
StripNumber

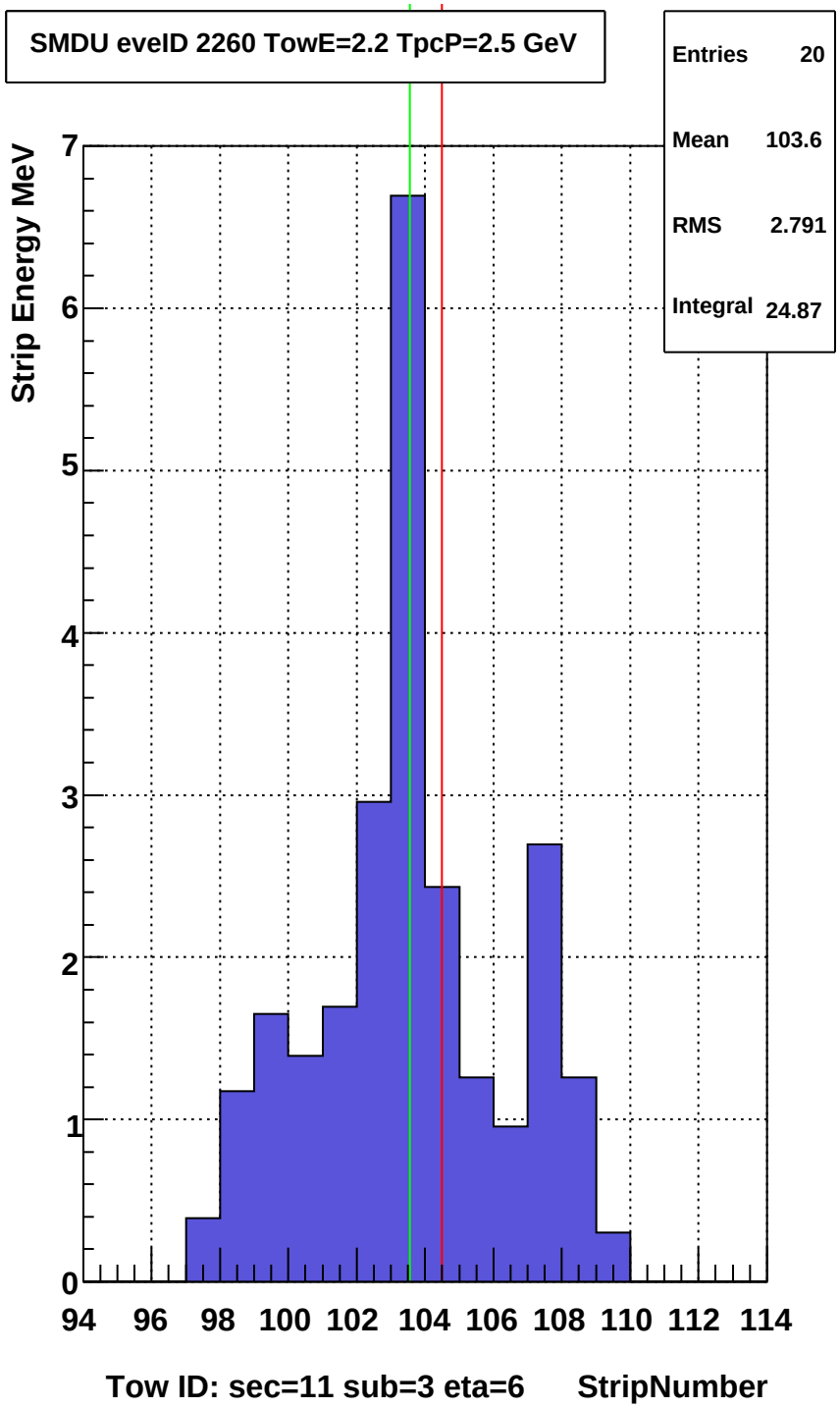

SMDV eveID 2246 Pre1E=6.1 Pre2E=5.2 MeV
Entries 20
Mean 129.8
RMS 0.4719
Integral 10.91
Strip Energy MeV
0
1
2
3
4
5
6
7
8
120 122 124 126 128 130 132 134 136 138 140
Tow ID: sec=3 sub=3 eta=8
StripNumber

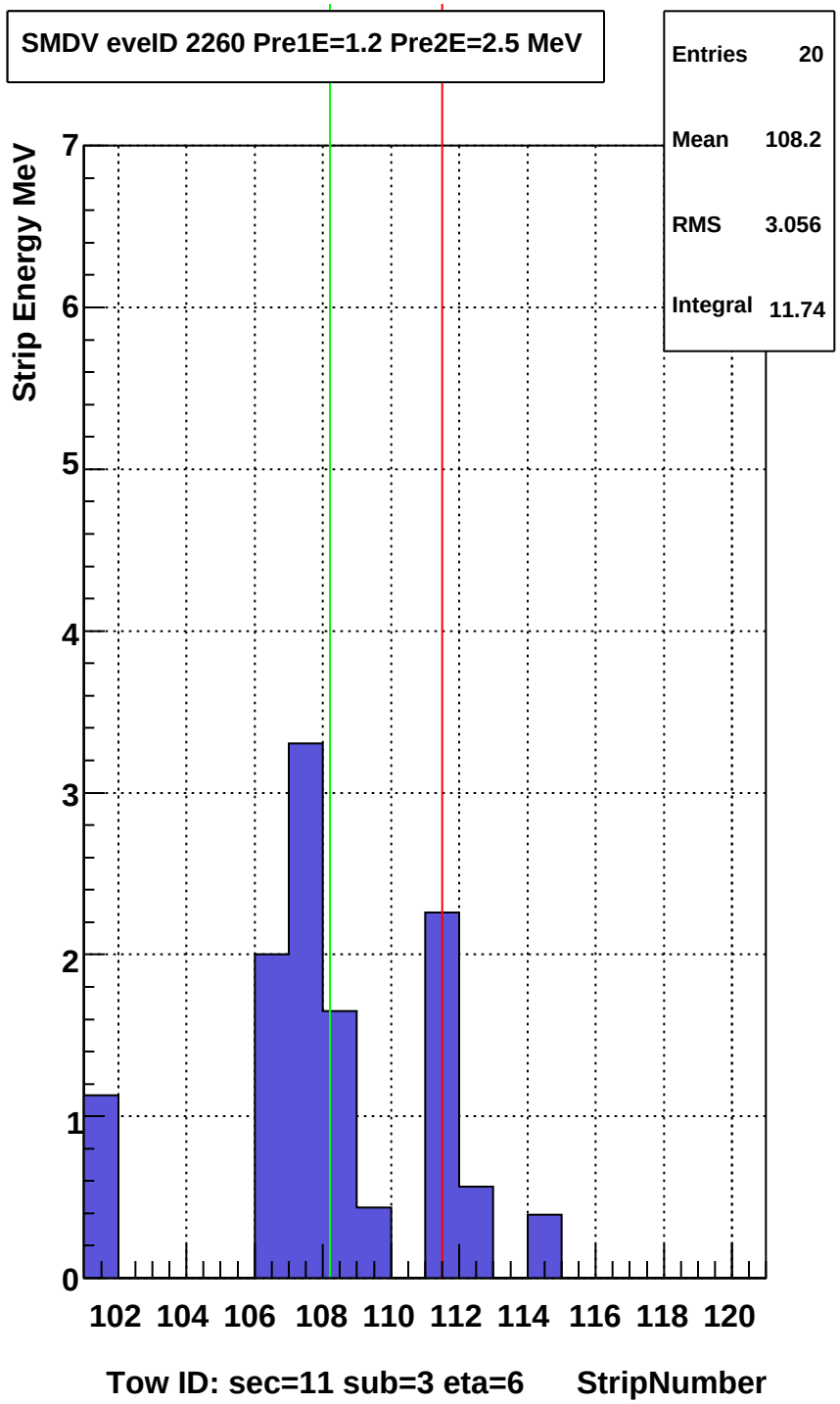

SMDU eveID 2253 TowE=2.0 TpcP=3.2 GeV
Entries 20
Mean 129.4
RMS 1.354
Integral 24.26
Strip Energy MeV
0
1
2
3
4
5
6
7
120 122 124 126 128 130 132 134 136 138
Tow ID: sec=3 sub=1 eta=11
StripNumber

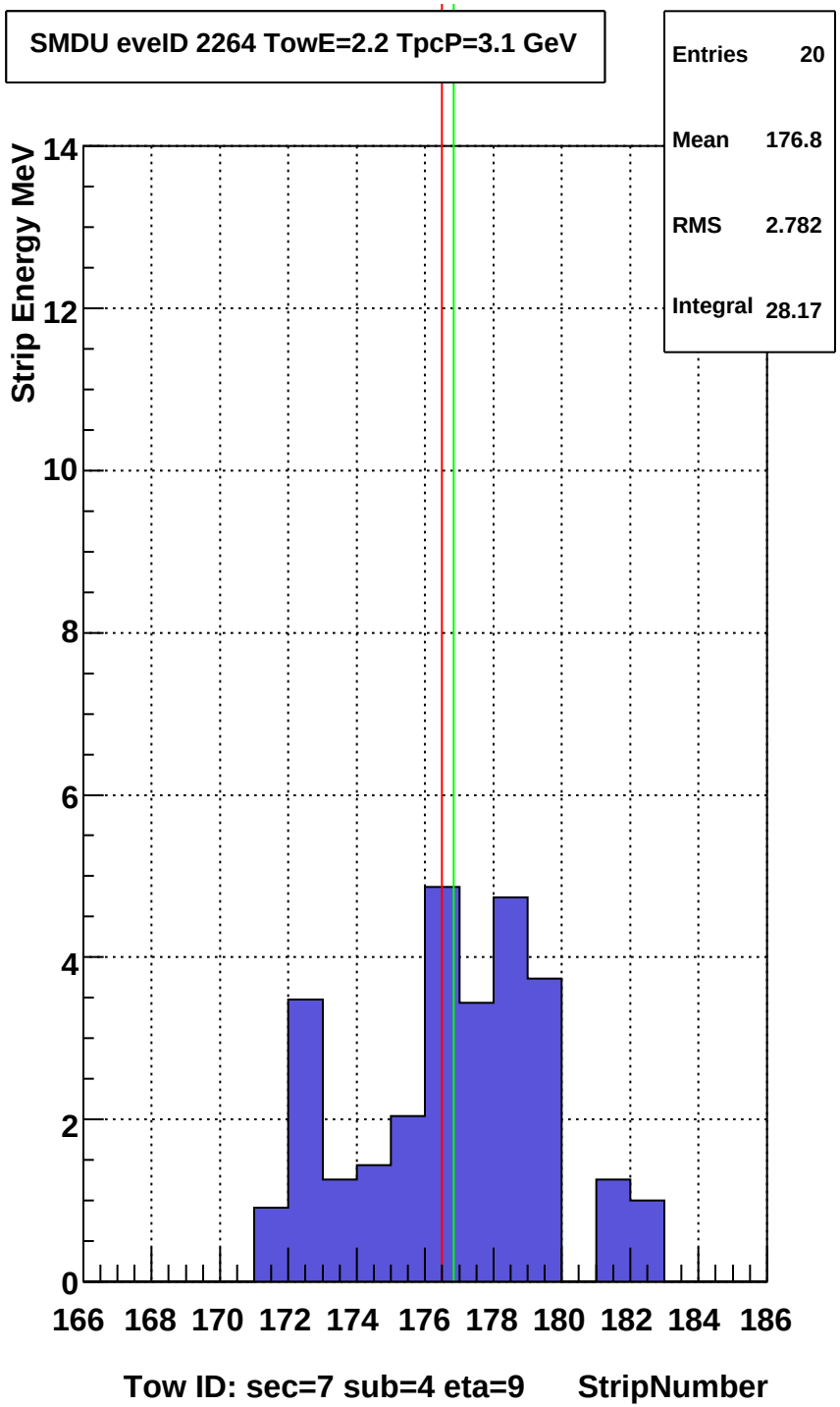

SMDV eveID 2253 Pre1E=3.3 Pre2E=8.2 MeV
Entries 20
Mean 233.6
RMS 4.232
Integral 41.91
Strip Energy MeV
0
1
2
3
4
5
6
7
224 226 228 230 232 234 236 238 240 242
Tow ID: sec=3 sub=1 eta=11
StripNumber

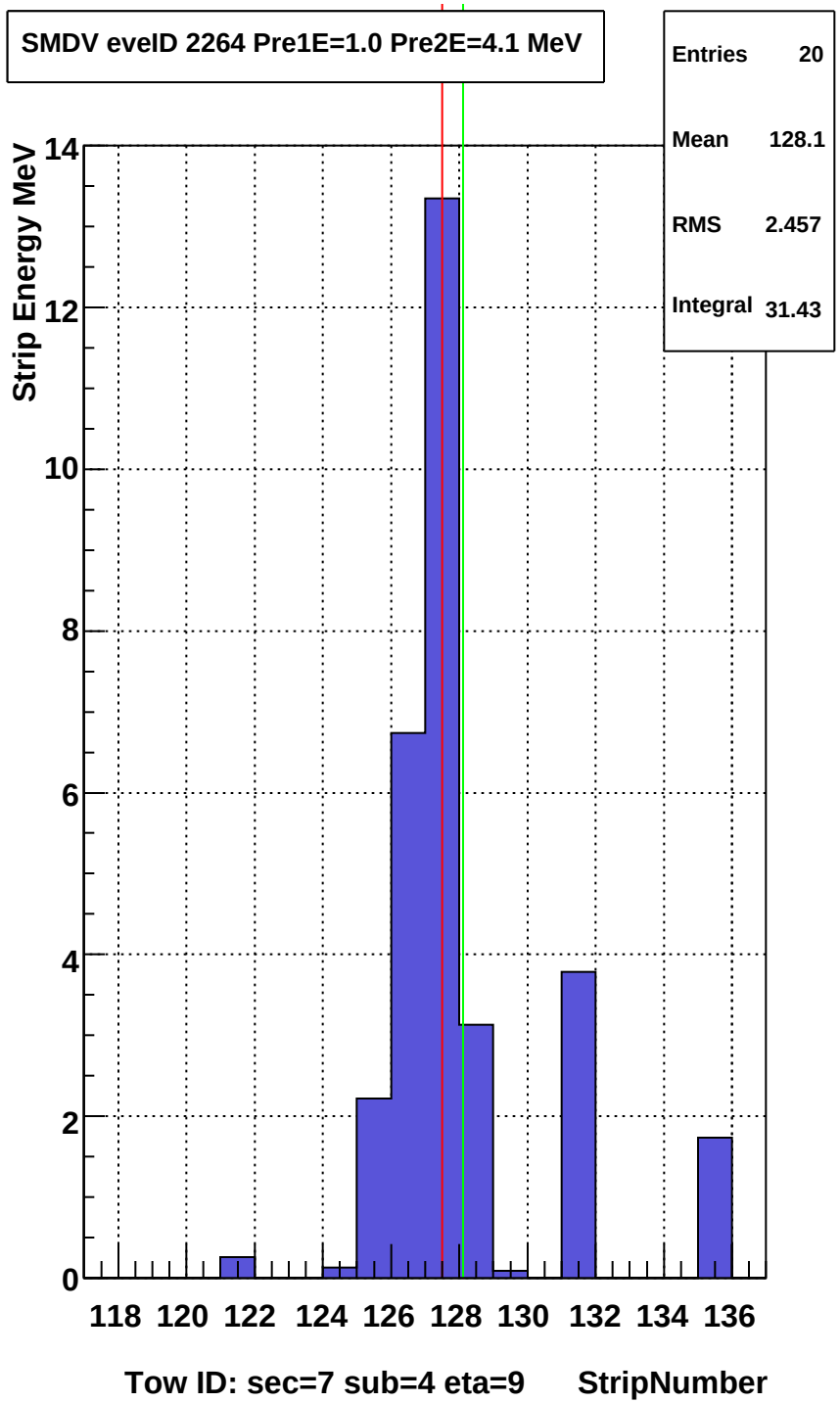

SMDU eveID 2255 TowE=3.0 TpcP=3.3 GeV
Entries 20
Mean 129.2
RMS 2.791
Integral 20.26
Strip Energy MeV
0
1
2
3
4
5
6
118 120 122 124 126 128 130 132 134 136
Tow ID: sec=3 sub=2 eta=9
StripNumber

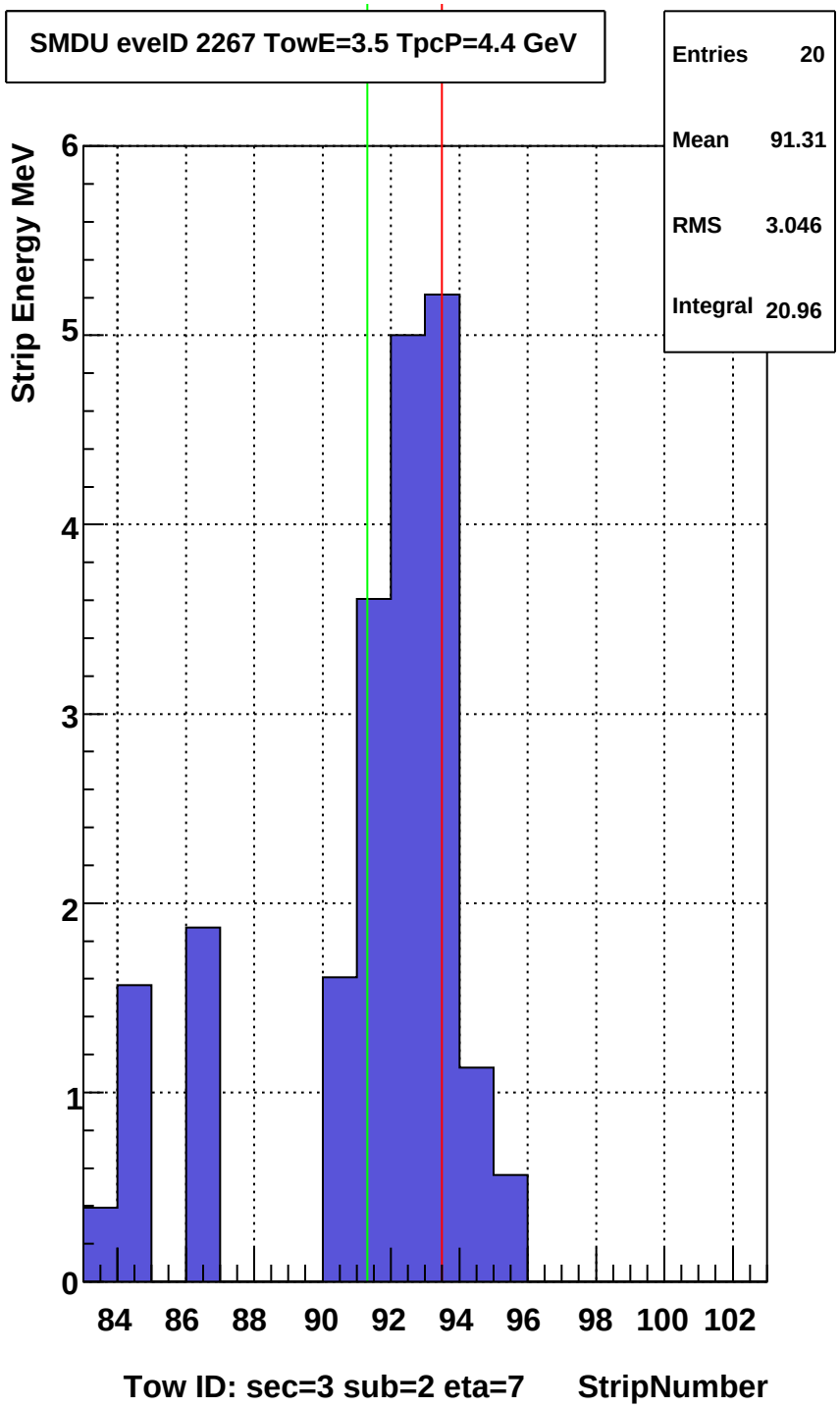

SMDV eveID 2255 Pre1E=2.6 Pre2E=18.8 MeV
Entries 20
Mean 183.1
RMS 3.537
Integral 7.217
Strip Energy MeV
0
1
2
3
4
5
6
174 176 178 180 182 184 186 188 190 192
Tow ID: sec=3 sub=2 eta=9
StripNumber

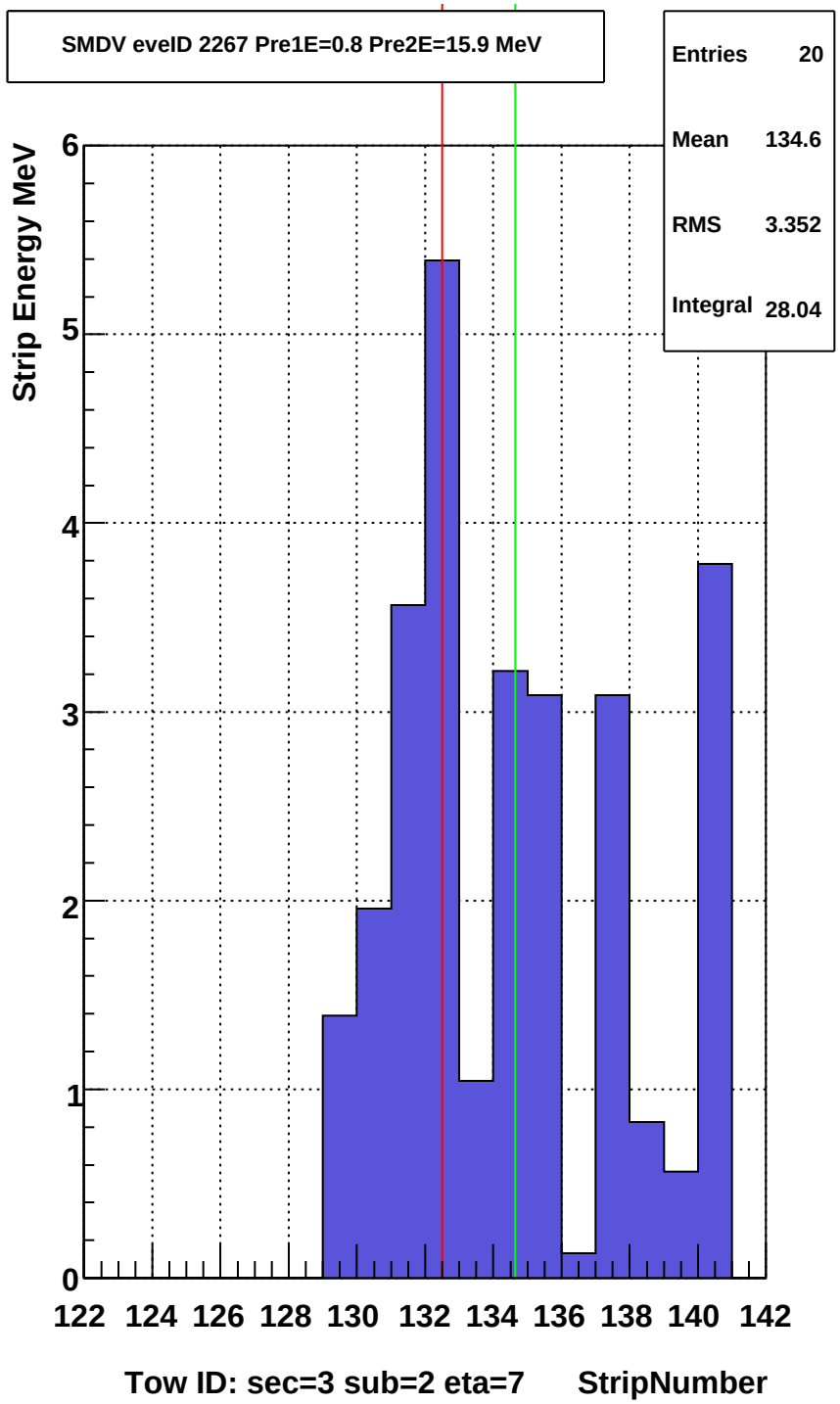

SMDU eveID 2260 TowE=2.2 TpcP=2.5 GeV
Entries 20
Mean 103.6
RMS 2.791
Integral 24.87
Strip Energy MeV
0
1
2
3
4
5
6
7
94 96 98 100 102 104 106 108 110 112 114
Tow ID: sec=11 sub=3 eta=6
StripNumber

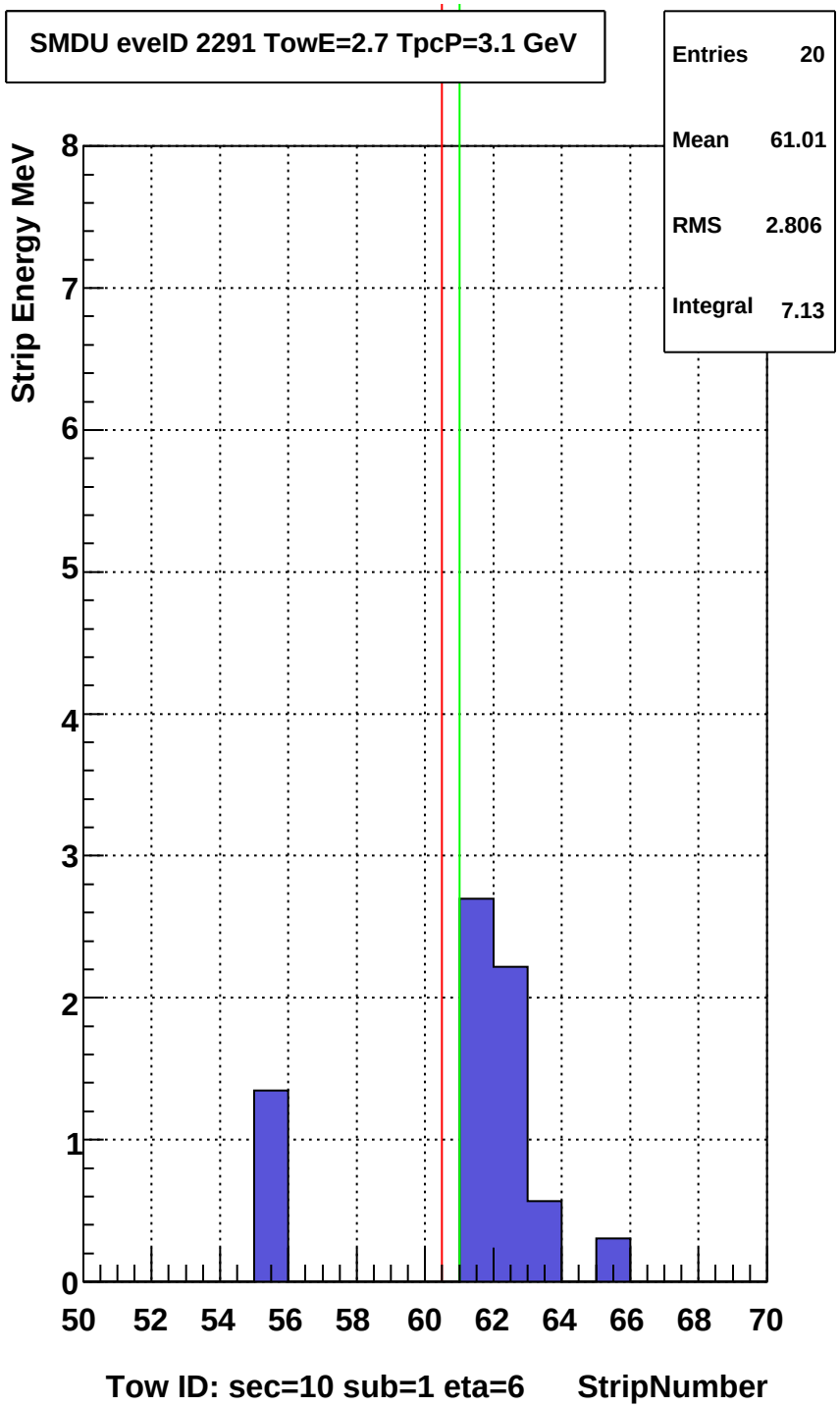

SMDV eveID 2260 Pre1E=1.2 Pre2E=2.5 MeV
Entries 20
Mean 108.2
RMS 3.056
Integral 11.74
Strip Energy MeV
0
1
2
3
4
5
6
7
102 104 106 108 110 112 114 116 118 120
Tow ID: sec=11 sub=3 eta=6
StripNumber

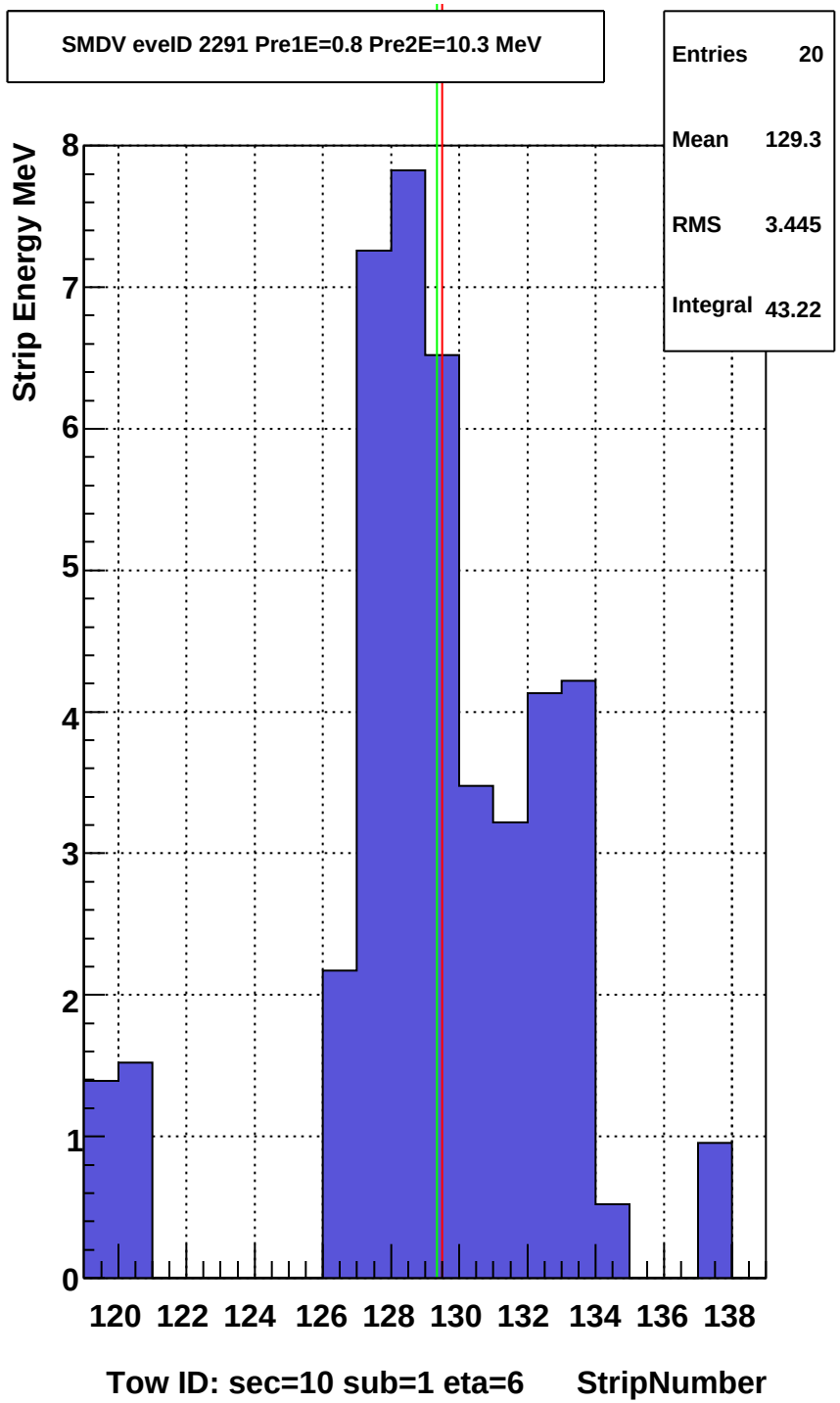

SMDU eveID 2264 TowE=2.2 TpcP=3.1 GeV
Entries 20
Mean 176.8
RMS 2.782
Integral 28.17
Strip Energy MeV
0
2
4
6
8
10
12
14
166 168 170 172 174 176 178 180 182 184 186
Tow ID: sec=7 sub=4 eta=9
StripNumber

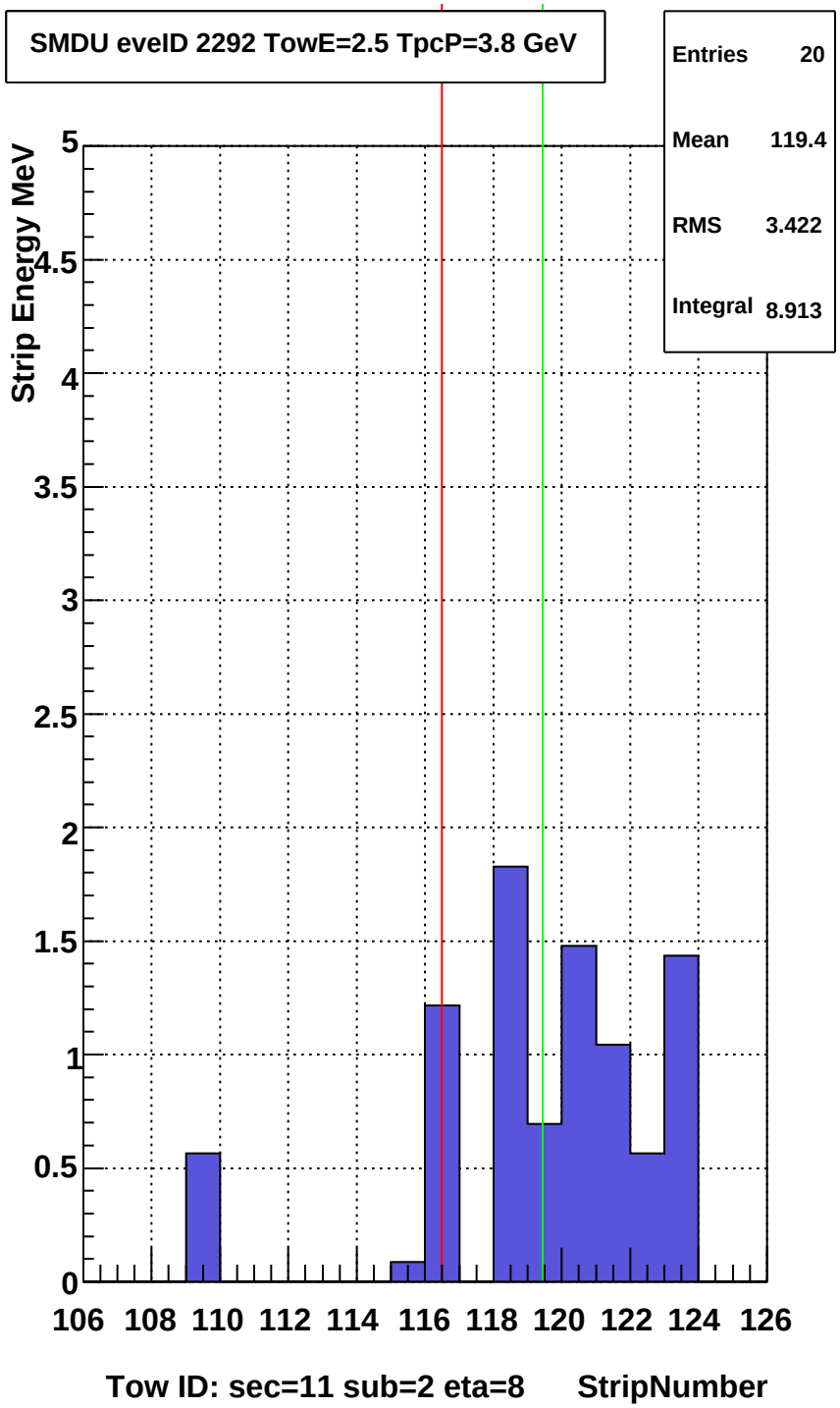

SMDV eveID 2264 Pre1E=1.0 Pre2E=4.1 MeV
Entries 20
Mean 128.1
RMS 2.457
Integral 31.43
Strip Energy MeV
0
2
4
6
8
10
12
14
118 120 122 124 126 128 130 132 134 136
Tow ID: sec=7 sub=4 eta=9
StripNumber

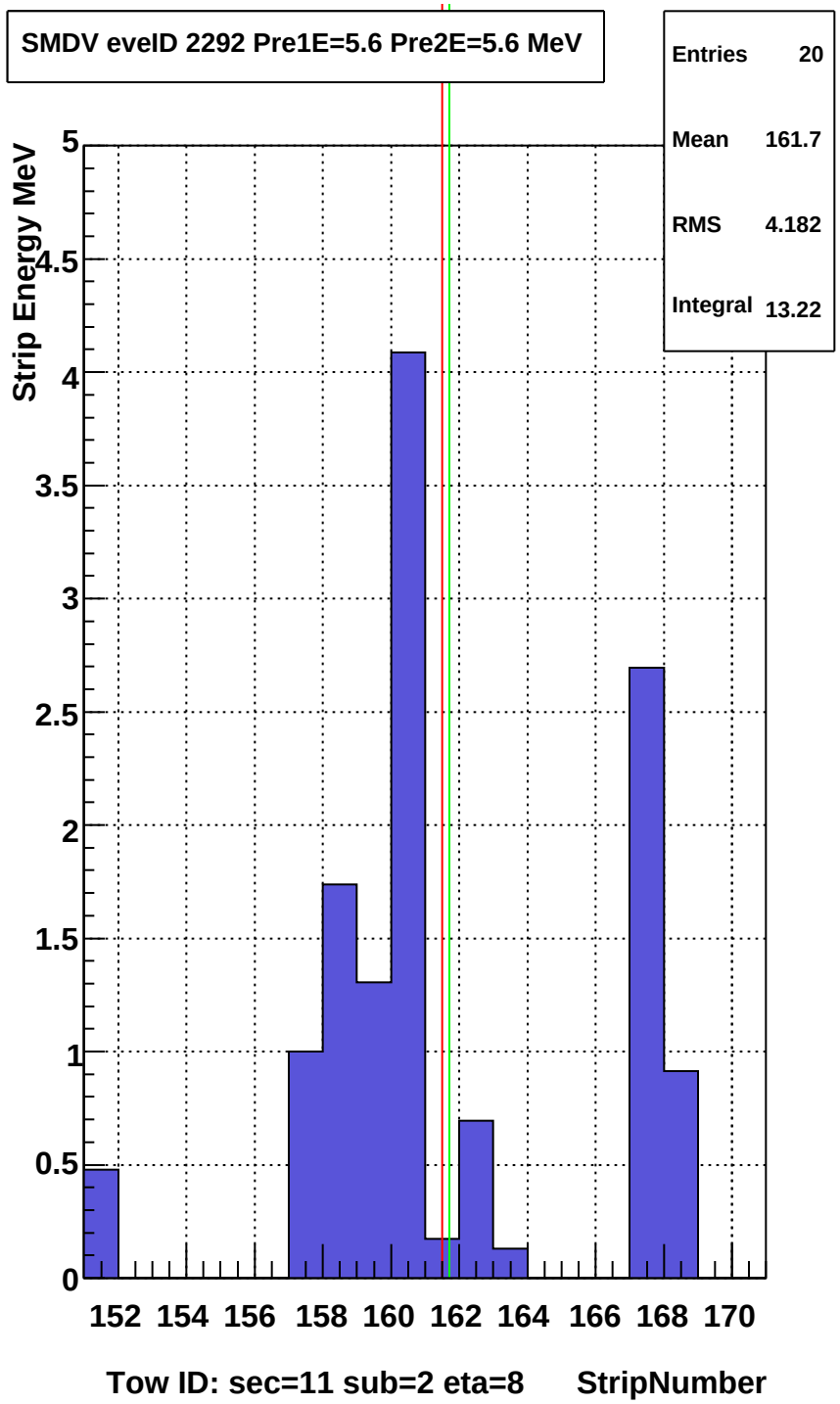

SMDU eveID 2267 TowE=3.5 TpcP=4.4 GeV
Entries 20
Mean 91.31
RMS 3.046
Integral 20.96
Strip Energy MeV
0
1
2
3
4
5
6
84
86
88
90
92
94
96
98
100
102
Tow ID: sec=3 sub=2 eta=7
StripNumber

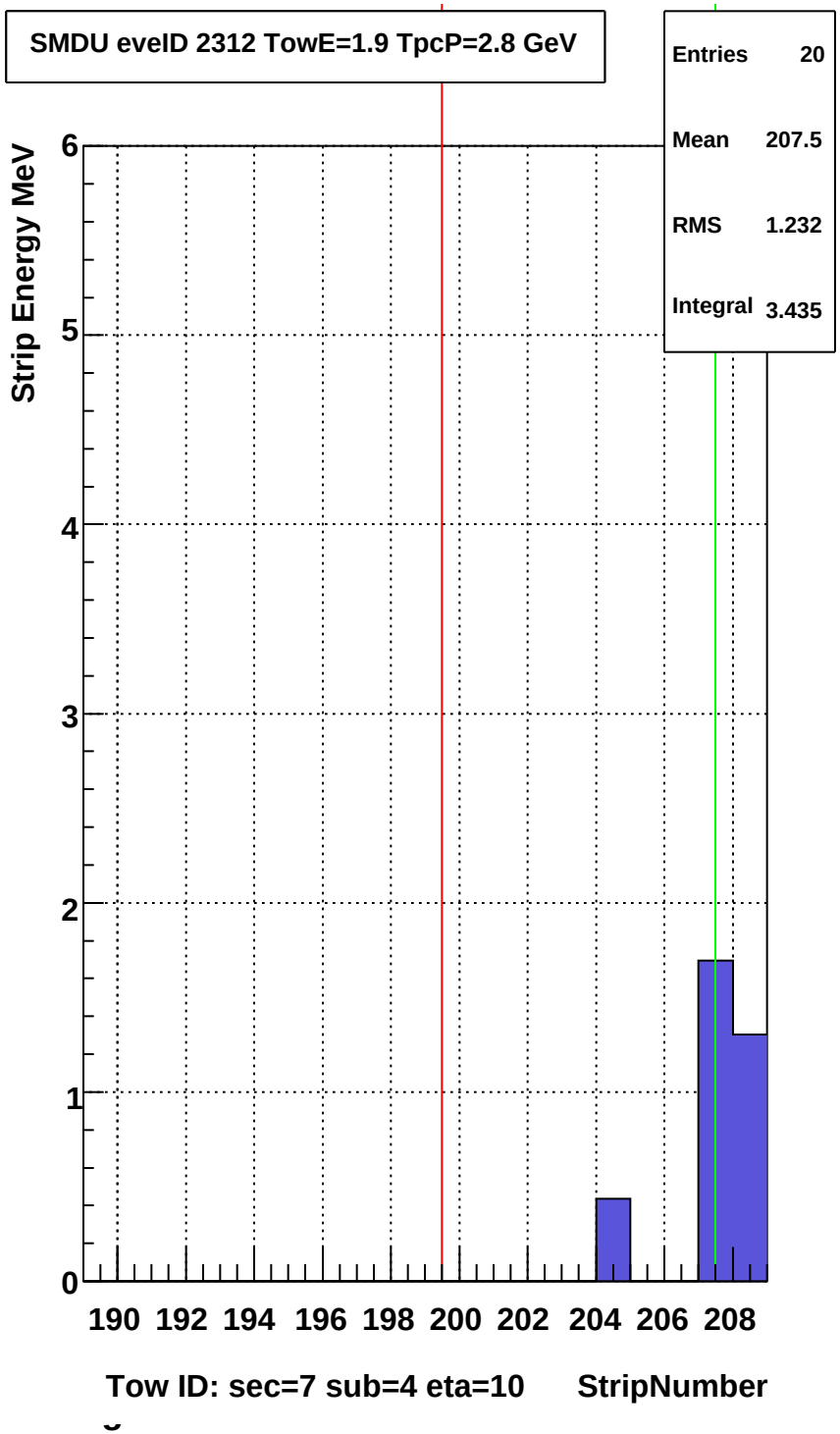

SMDV eveID 2267 Pre1E=0.8 Pre2E=15.9 MeV
Entries 20
Mean 134.6
RMS 3.352
Integral 28.04
Strip Energy MeV
0
1
2
3
4
5
6
122
124
126
128
130
132
134
136
138
140
142
Tow ID: sec=3 sub=2 eta=7
StripNumber

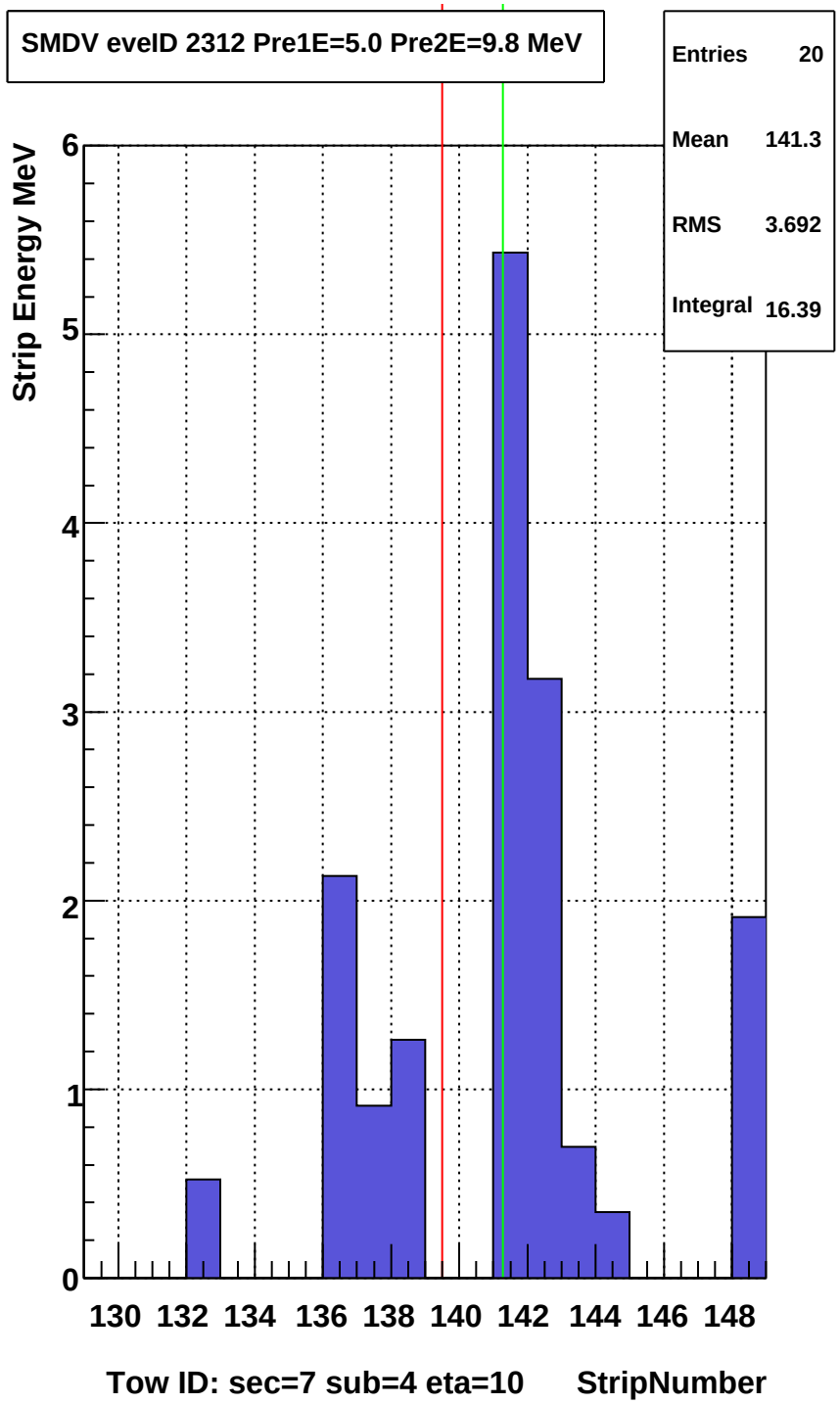

SMDU eveID 2291 TowE=2.7 TpcP=3.1 GeV
Entries 20
Mean 61.01
RMS 2.806
Integral 7.13
Strip Energy MeV
0
1
2
3
4
5
6
7
8
50
52
54
56
58
60
62
64
66
68
70
Tow ID: sec=10 sub=1 eta=6
StripNumber

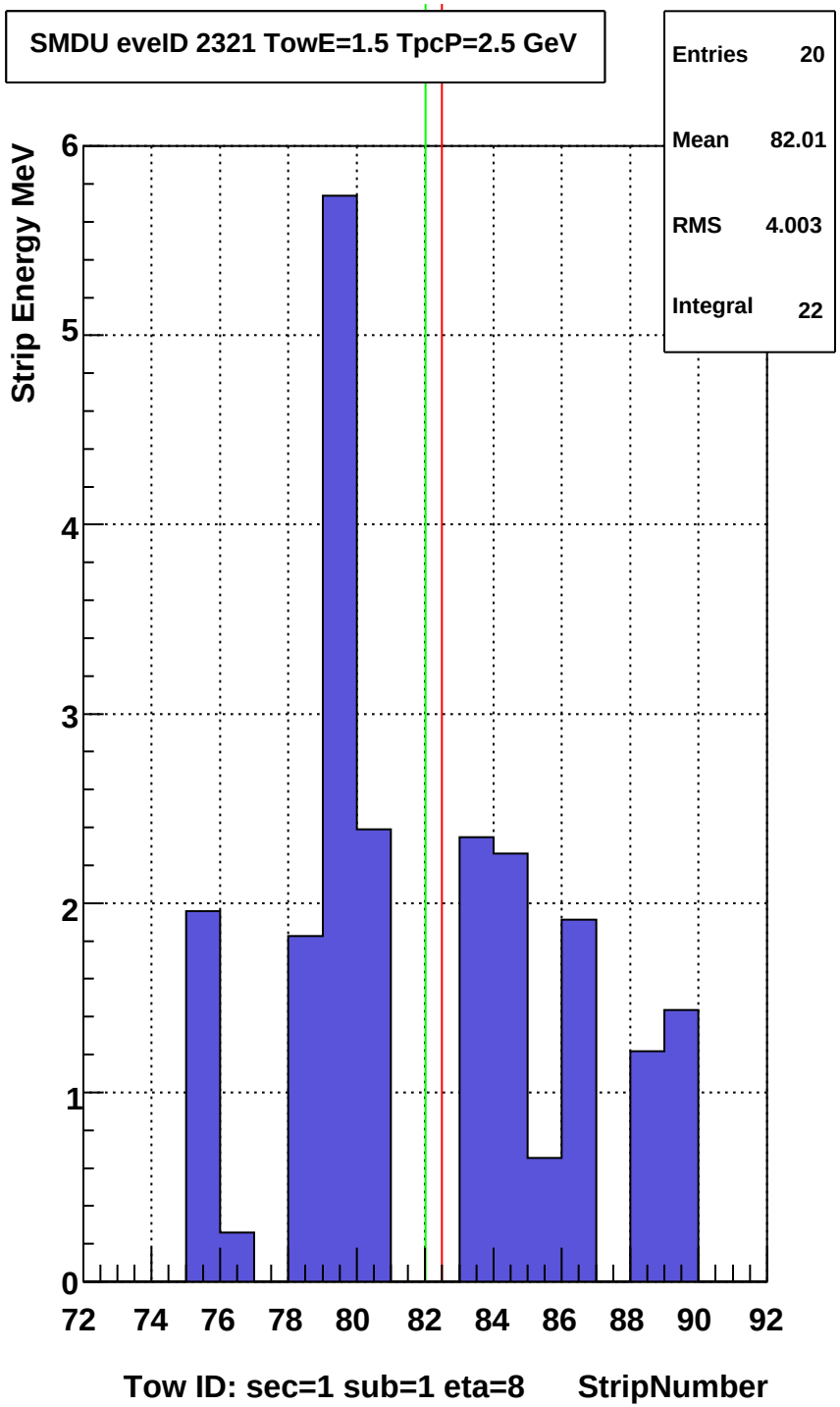

SMDV eveID 2291 Pre1E=0.8 Pre2E=10.3 MeV
Entries 20
Mean 129.3
RMS 3.445
Integral 43.22
Strip Energy MeV
0
1
2
3
4
5
6
7
8
120
122
124
126
128
130
132
134
136
138
Tow ID: sec=10 sub=1 eta=6
StripNumber

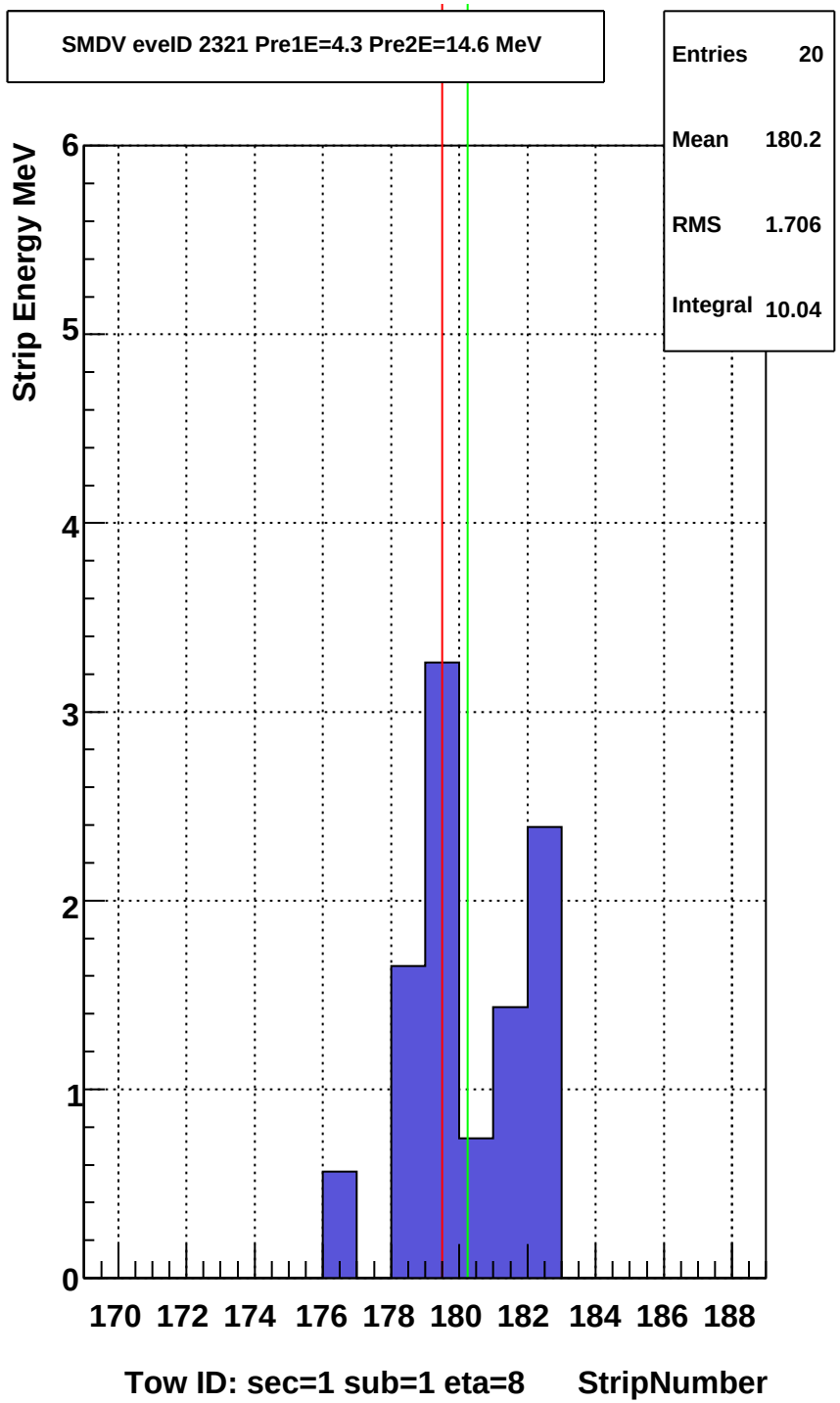

SMDU eveID 2292 TowE=2.5 TpcP=3.8 GeV
Entries 20
Mean 119.4
RMS 3.422
Integral 8.913
Strip Energy MeV
Tow ID: sec=11 sub=2 eta=8
StripNumber

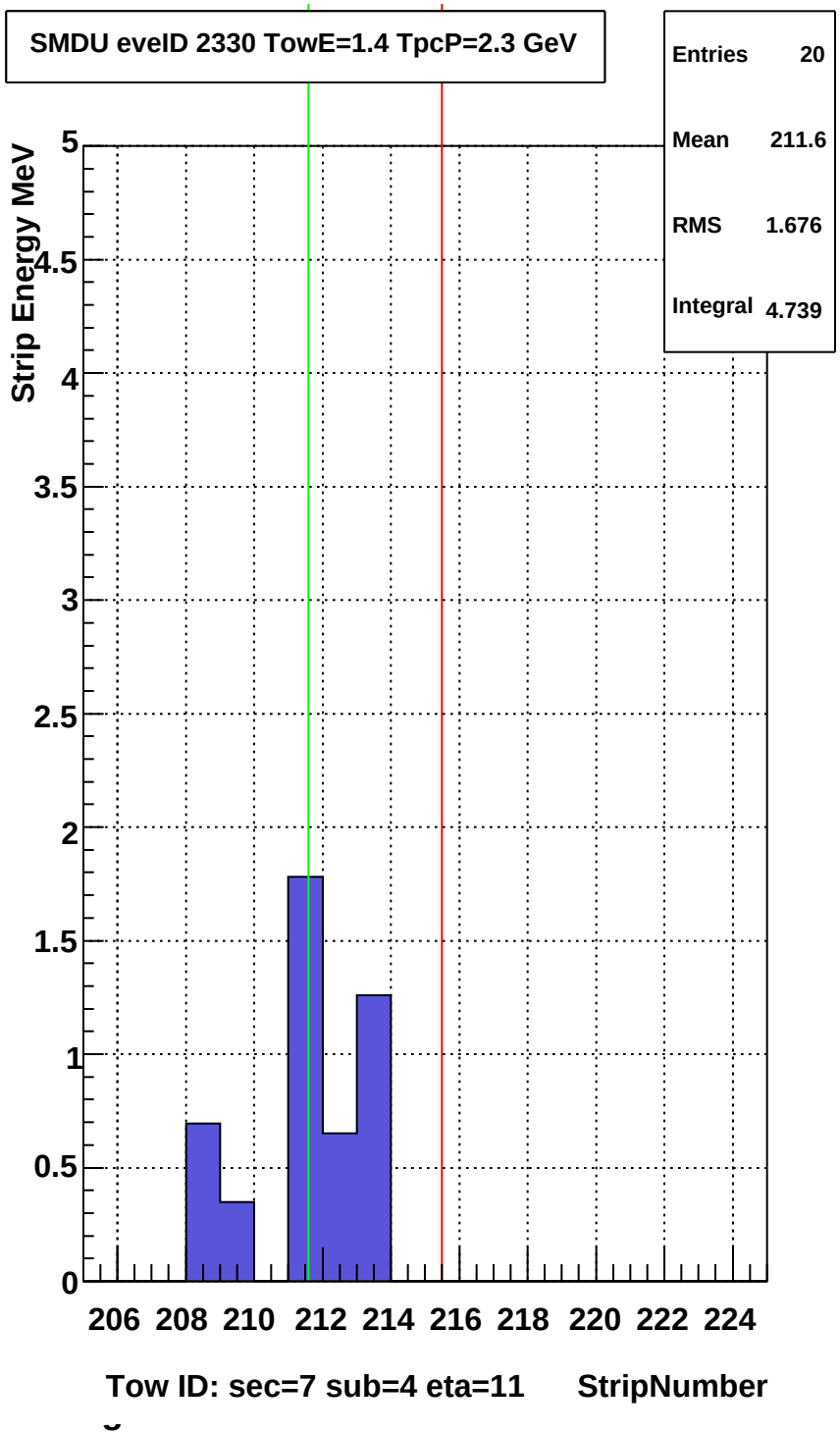

SMDV eveID 2292 Pre1E=5.6 Pre2E=5.6 MeV
Entries 20
Mean 161.7
RMS 4.182
Integral 13.22
Strip Energy MeV
Tow ID: sec=11 sub=2 eta=8
StripNumber

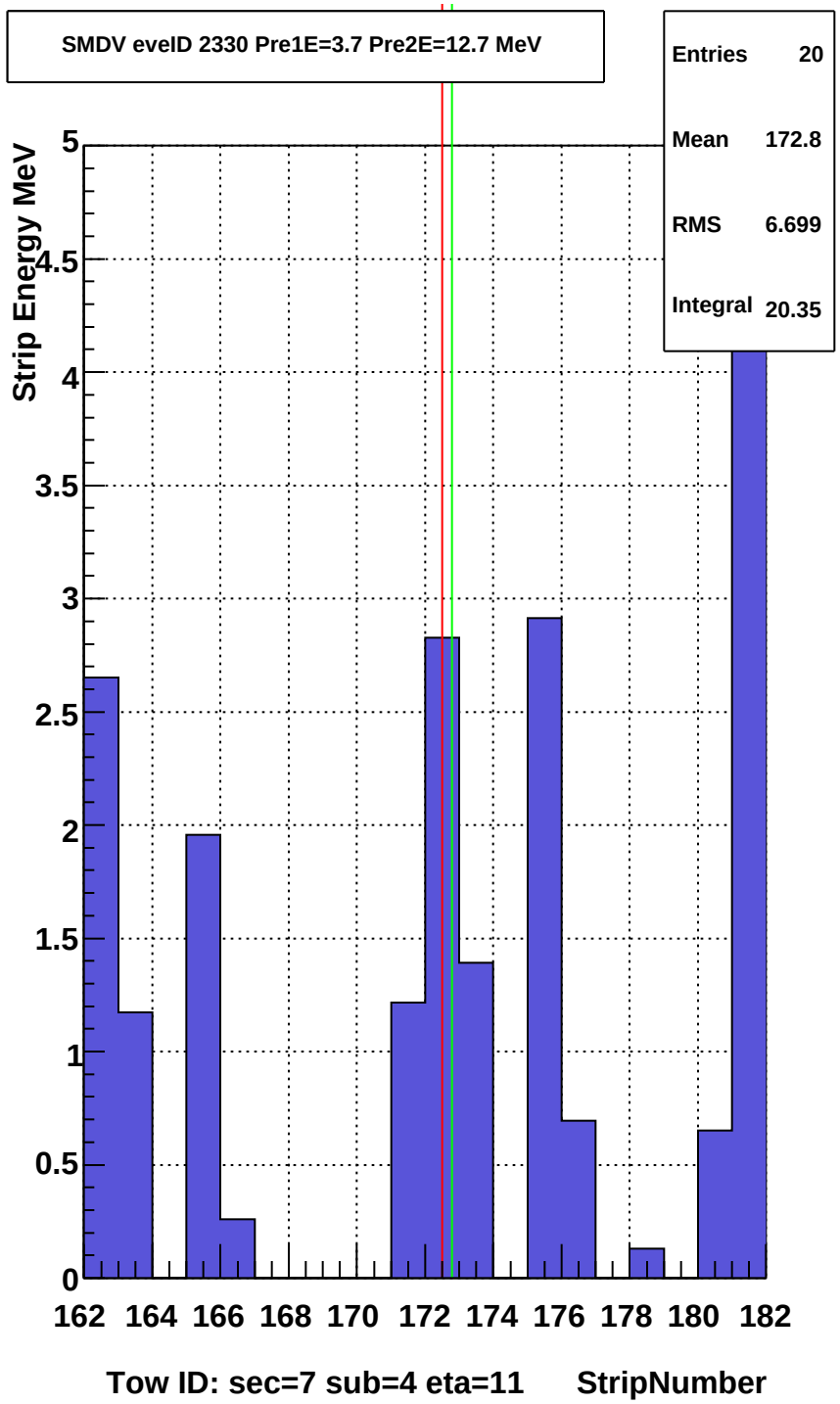

SMDU eveID 2312 TowE=1.9 TpcP=2.8 GeV
Entries 20
Mean 207.5
RMS 1.232
Integral 3.435
Strip Energy MeV
0
1
2
3
4
5
6
190 192 194 196 198 200 202 204 206 208
Tow ID: sec=7 sub=4 eta=10
StripNumber

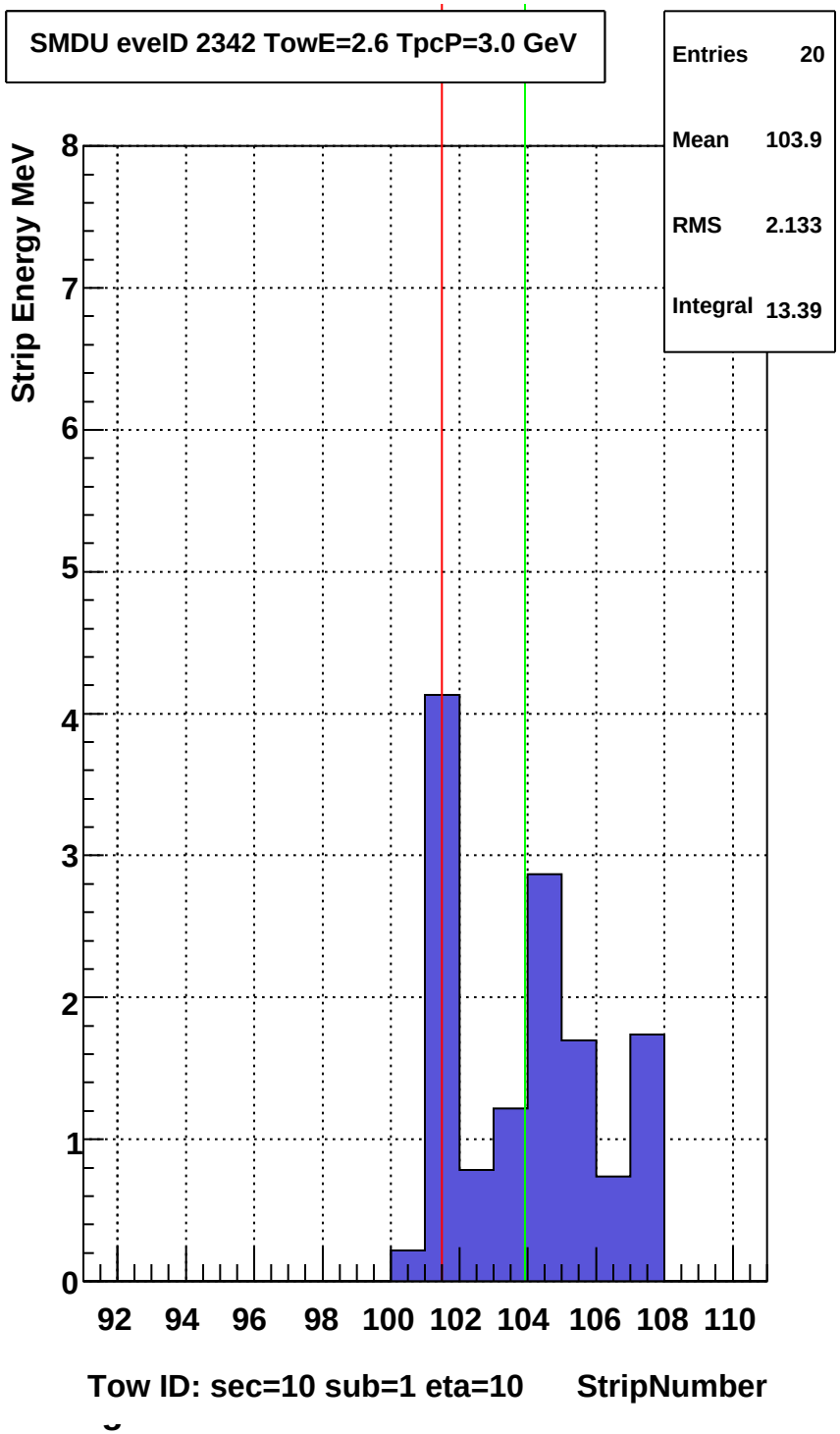

SMDV eveID 2312 Pre1E=5.0 Pre2E=9.8 MeV
Entries 20
Mean 141.3
RMS 3.692
Integral 16.39
Strip Energy MeV
0
1
2
3
4
5
6
130 132 134 136 138 140 142 144 146 148
Tow ID: sec=7 sub=4 eta=10
StripNumber

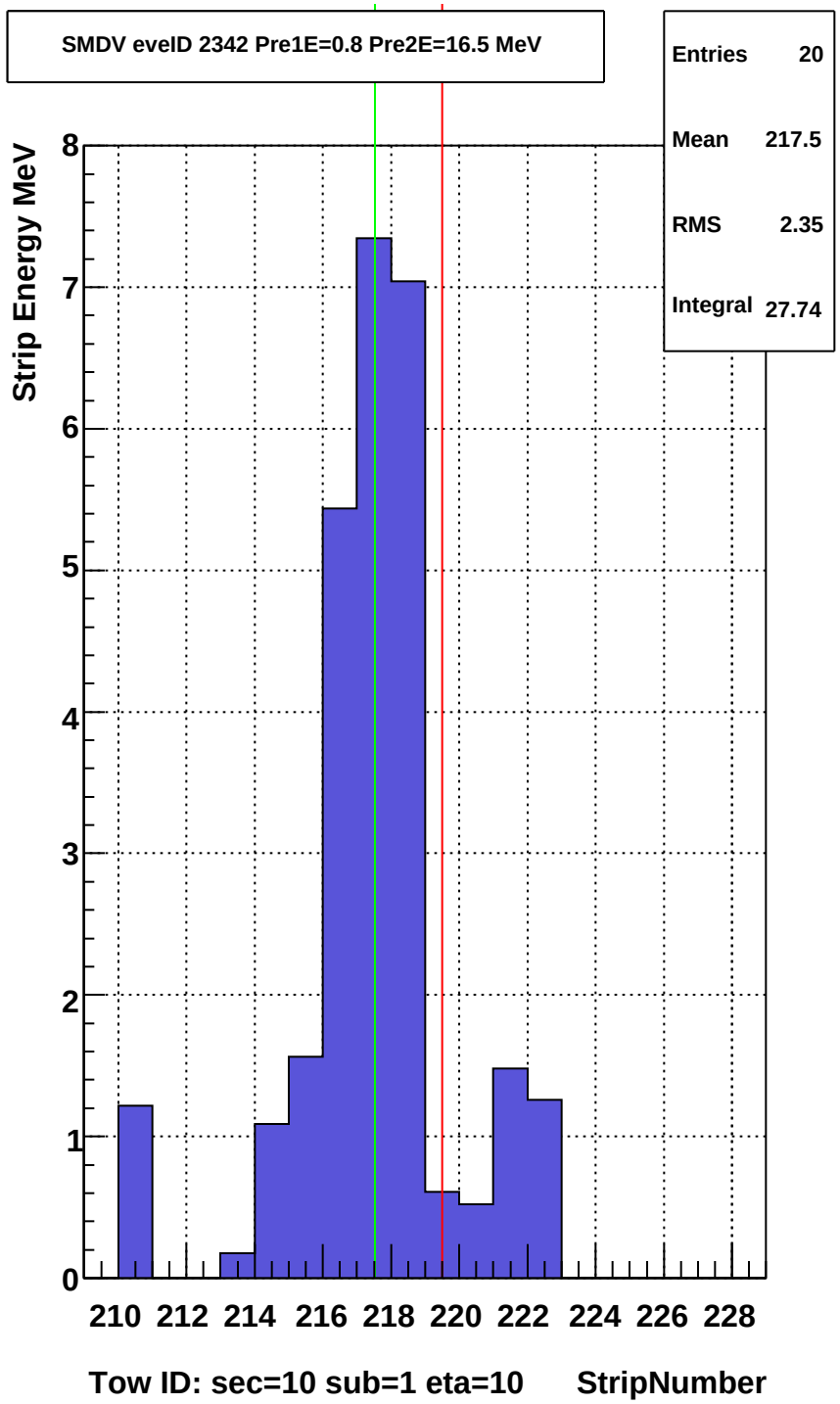

SMDU eveID 2321 TowE=1.5 TpcP=2.5 GeV
Entries 20
Mean 82.01
RMS 4.003
Integral 22
Strip Energy MeV
0
1
2
3
4
5
6
72
74
76
78
80
82
84
86
88
90
92
Tow ID: sec=1 sub=1 eta=8
StripNumber

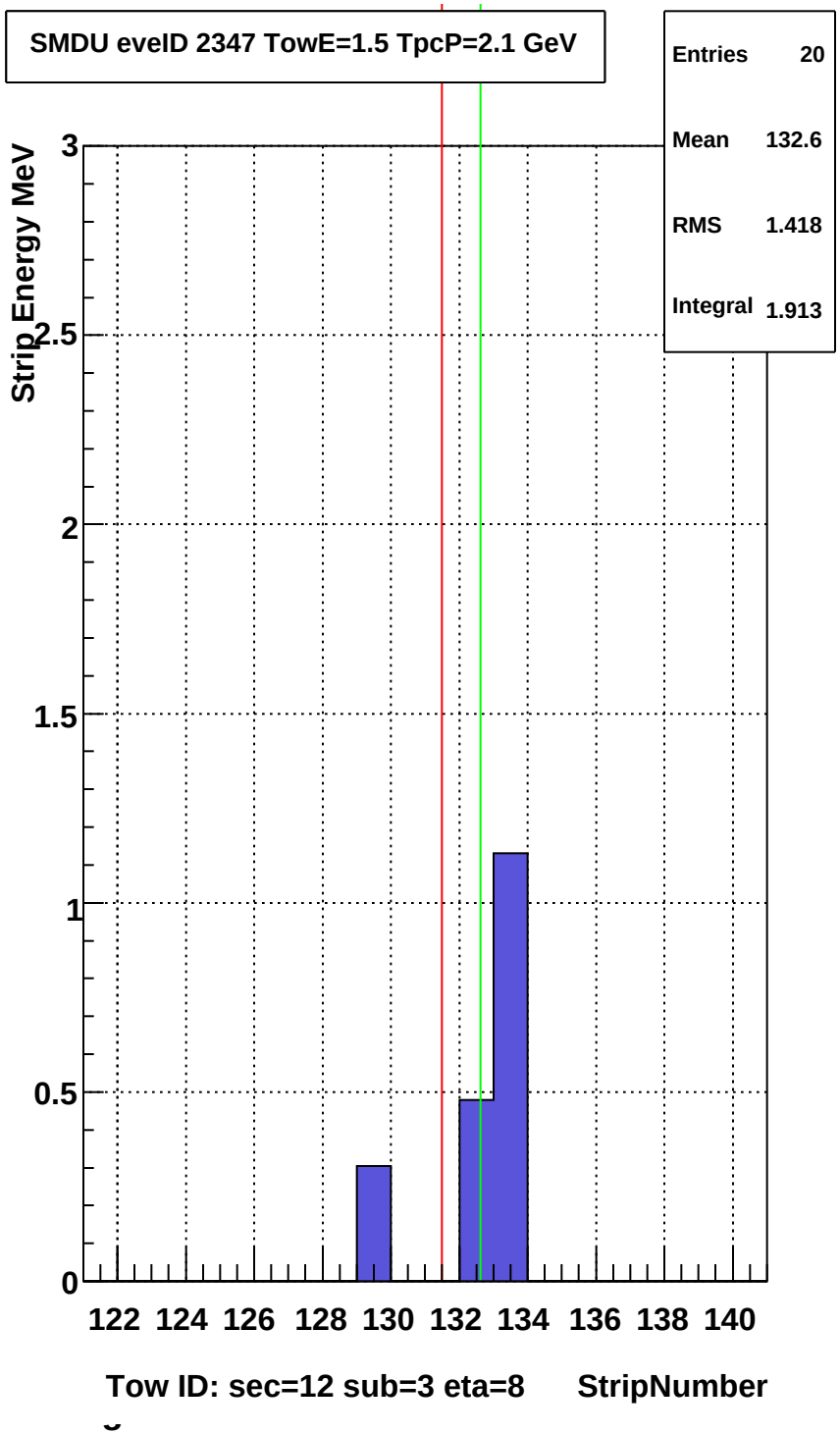

SMDV eveID 2321 Pre1E=4.3 Pre2E=14.6 MeV
Entries 20
Mean 180.2
RMS 1.706
Integral 10.04
Strip Energy MeV
0
1
2
3
4
5
6
170
172
174
176
178
180
182
184
186
188
Tow ID: sec=1 sub=1 eta=8
StripNumber

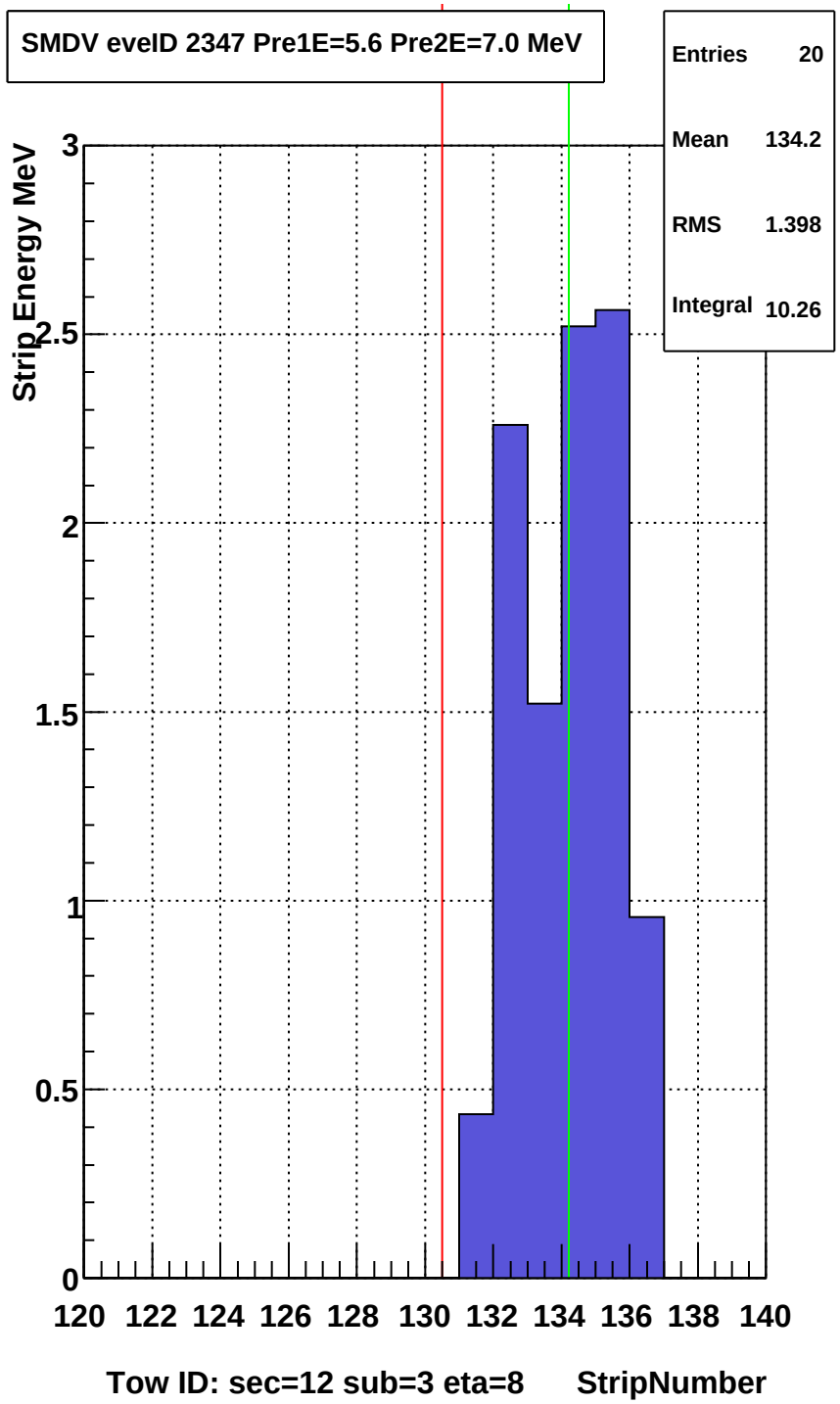

SMDU eveID 2330 TowE=1.4 TpcP=2.3 GeV
Entries 20
Mean 211.6
RMS 1.676
Integral 4.739
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
206 208 210 212 214 216 218 220 222 224
Tow ID: sec=7 sub=4 eta=11
StripNumber

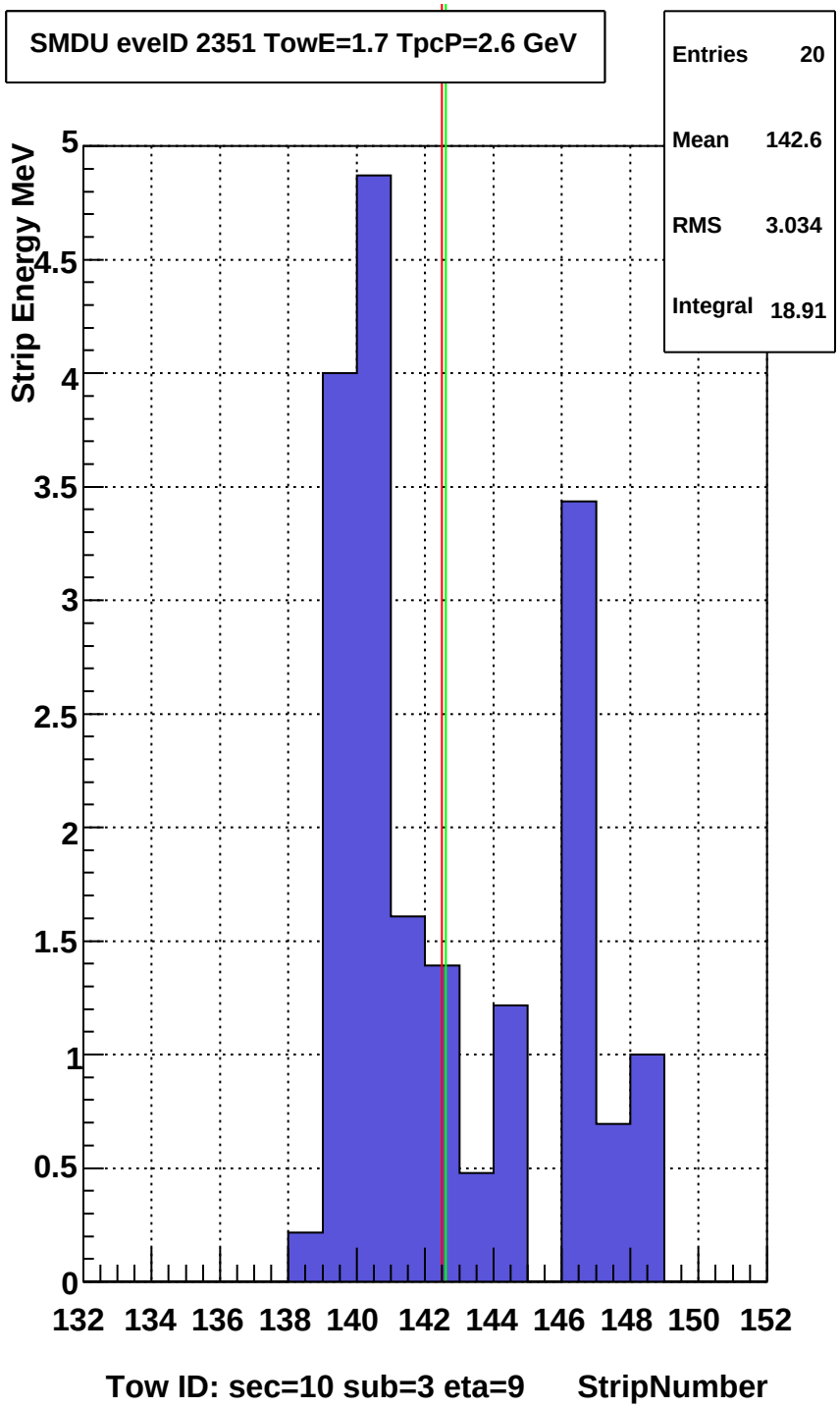

SMDV eveID 2330 Pre1E=3.7 Pre2E=12.7 MeV
Entries 20
Mean 172.8
RMS 6.699
Integral 20.35
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
162 164 166 168 170 172 174 176 178 180 182
Tow ID: sec=7 sub=4 eta=11
StripNumber

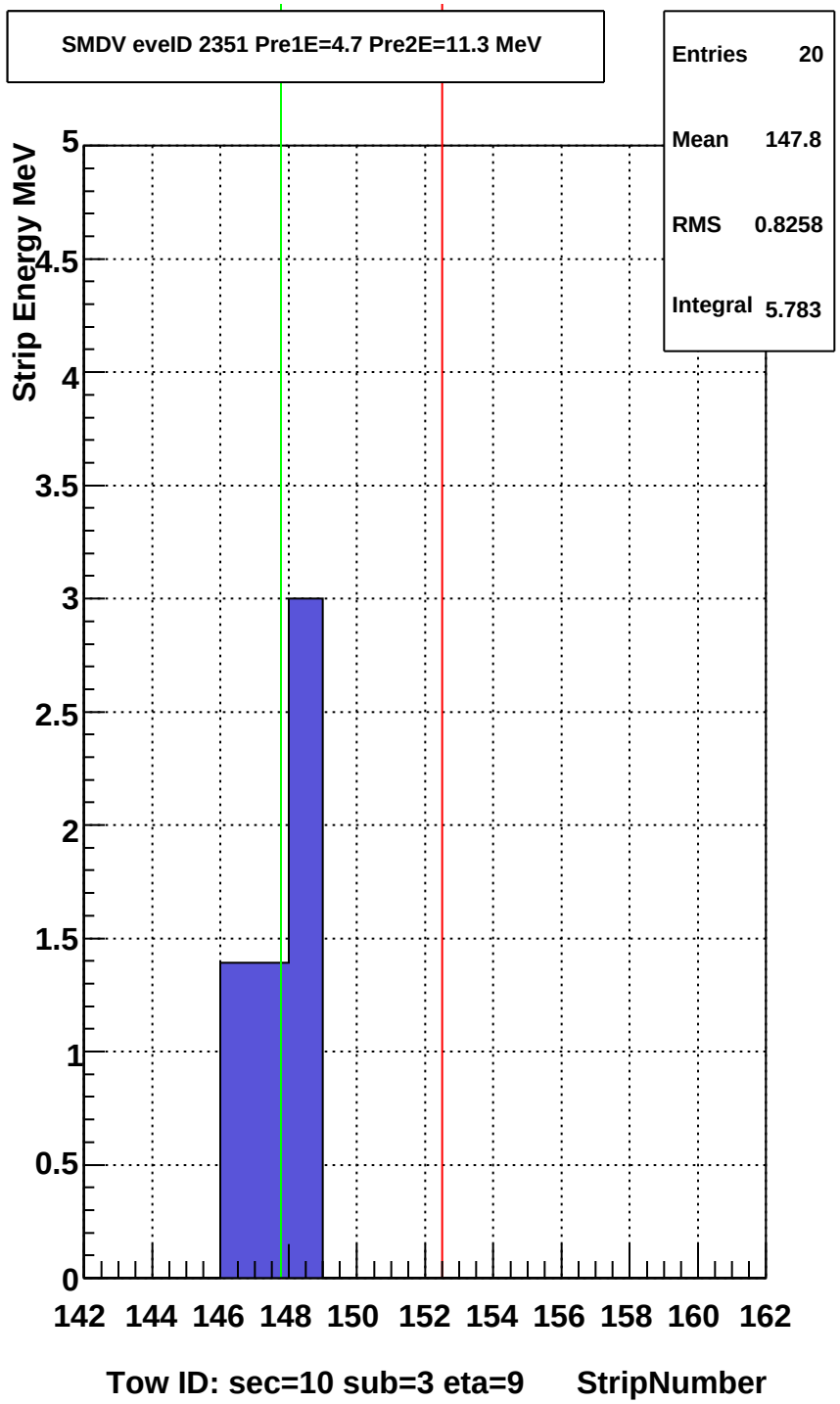

SMDU eveID 2342 TowE=2.6 TpcP=3.0 GeV
Entries 20
Mean 103.9
RMS 2.133
Integral 13.39
Strip Energy MeV
0
1
2
3
4
5
6
7
8
92 94 96 98 100 102 104 106 108 110
Tow ID: sec=10 sub=1 eta=10
StripNumber

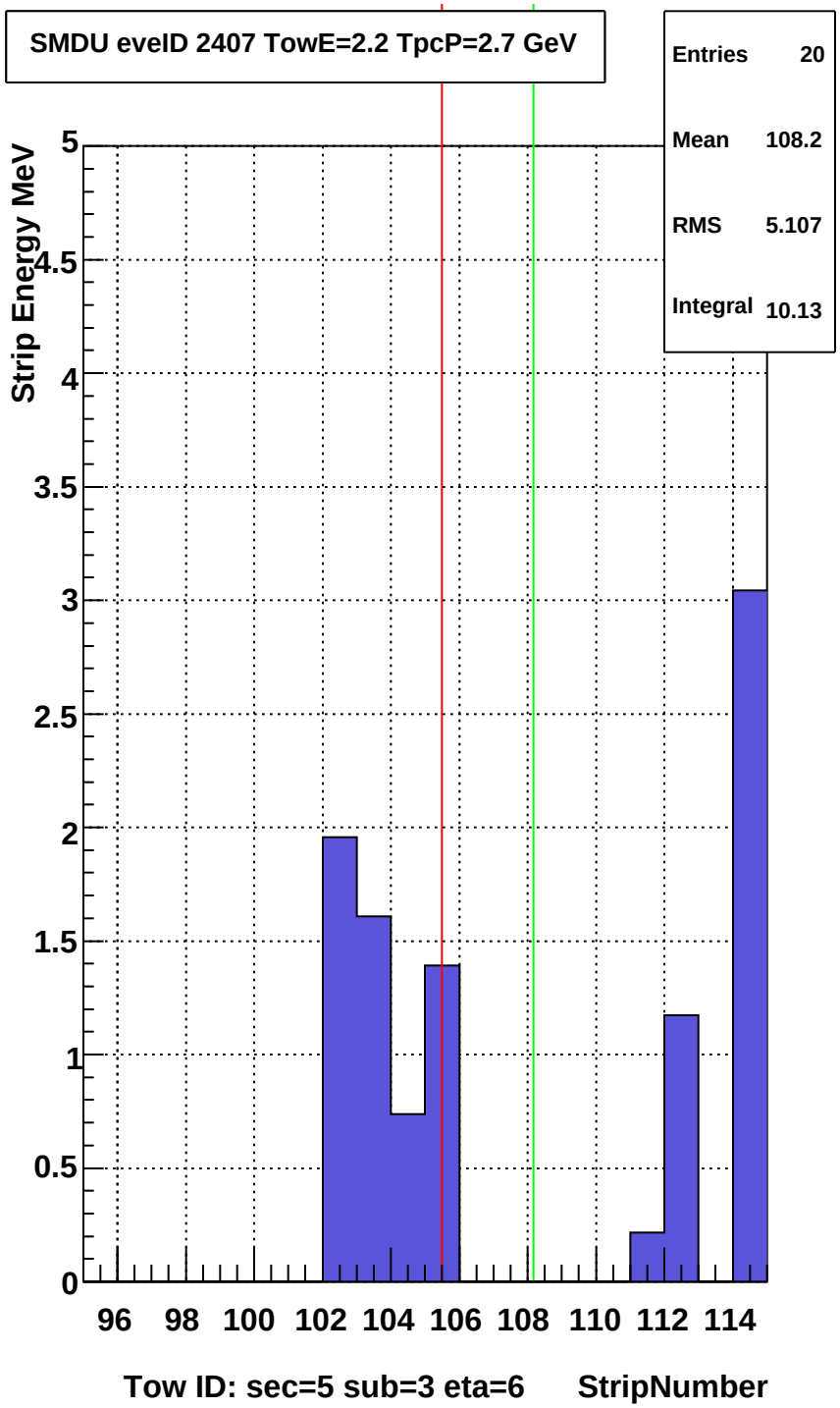

SMDV eveID 2342 Pre1E=0.8 Pre2E=16.5 MeV
Entries 20
Mean 217.5
RMS 2.35
Integral 27.74
Strip Energy MeV
0
1
2
3
4
5
6
7
8
210 212 214 216 218 220 222 224 226 228
Tow ID: sec=10 sub=1 eta=10
StripNumber

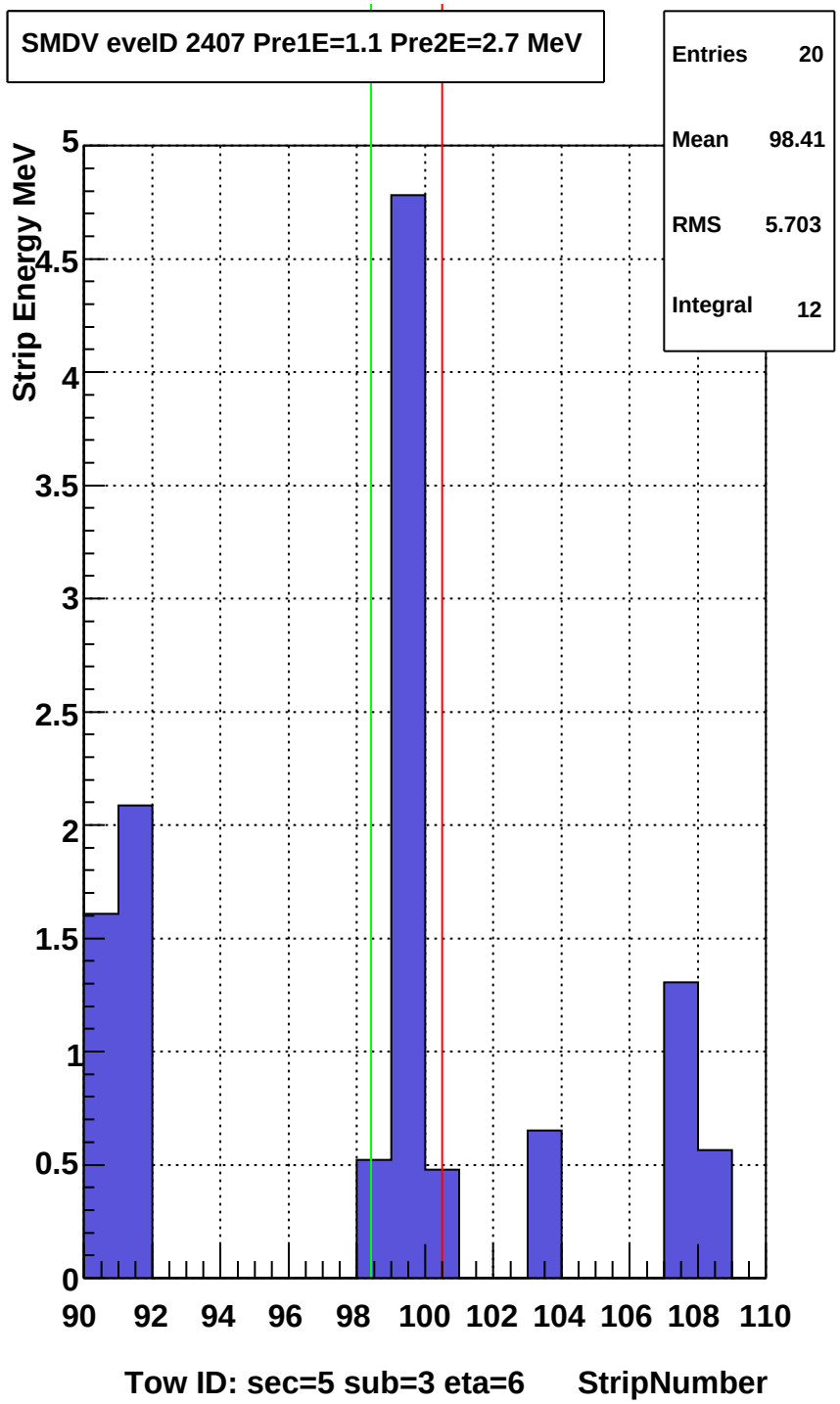

SMDU eveID 2347 TowE=1.5 TpcP=2.1 GeV
Entries 20
Mean 132.6
RMS 1.418
Integral 1.913
Strip Energy MeV
Tow ID: sec=12 sub=3 eta=8
StripNumber

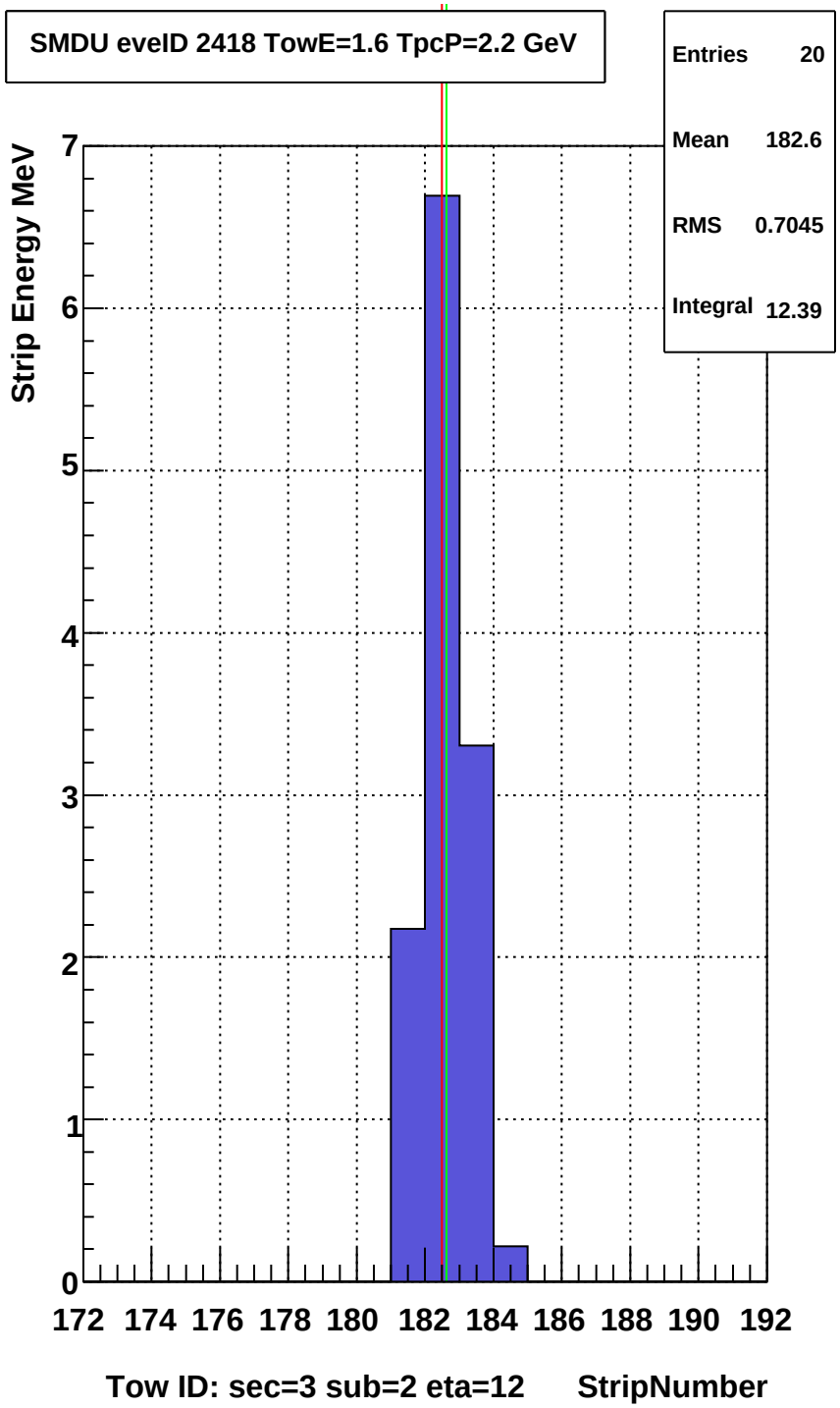

SMDV eveID 2347 Pre1E=5.6 Pre2E=7.0 MeV
Entries 20
Mean 134.2
RMS 1.398
Integral 10.26
Strip Energy MeV
Tow ID: sec=12 sub=3 eta=8
StripNumber

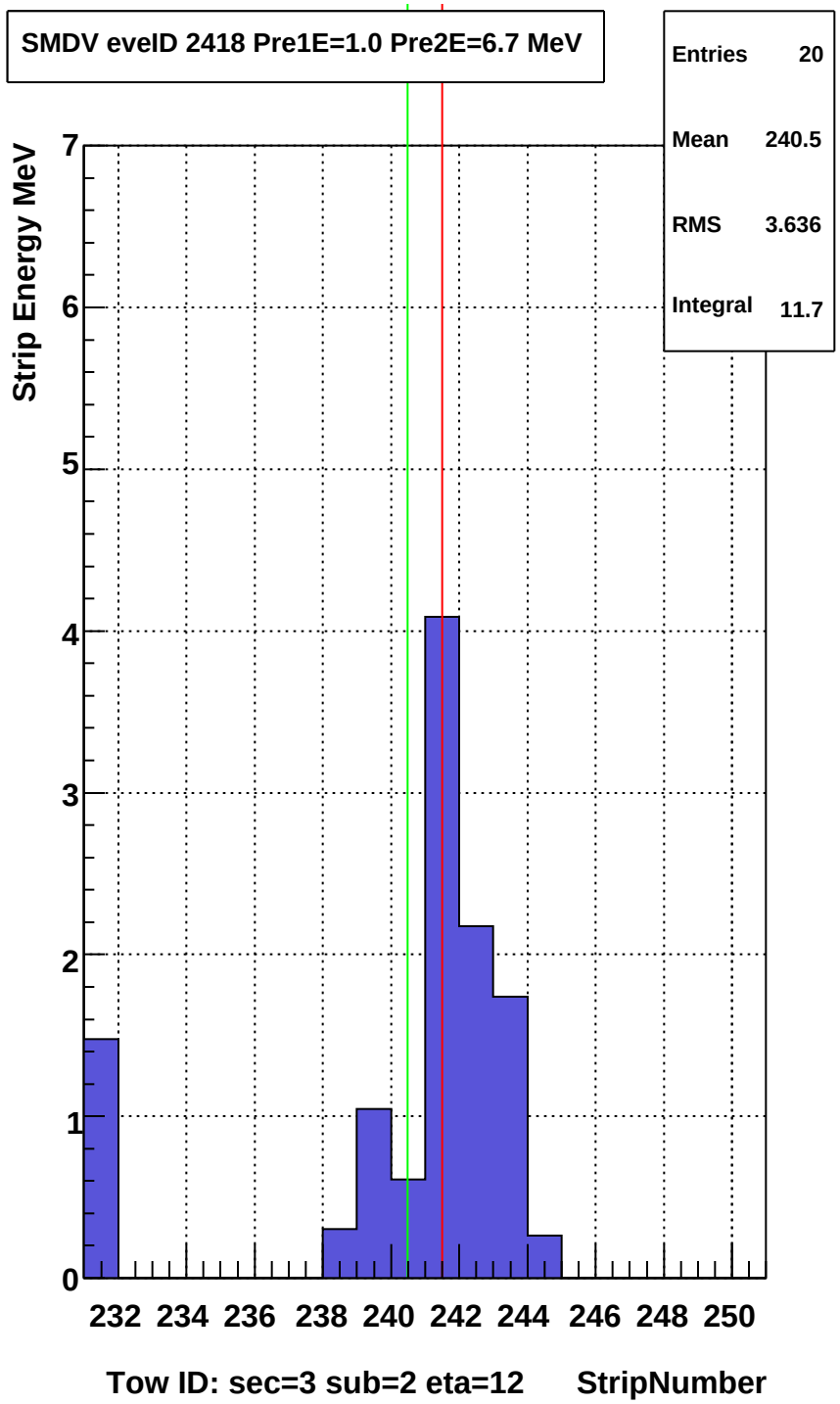

SMDU eveID 2351 TowE=1.7 TpcP=2.6 GeV
Entries 20
Mean 142.6
RMS 3.034
Integral 18.91
Strip Energy MeV
Tow ID: sec=10 sub=3 eta=9
StripNumber

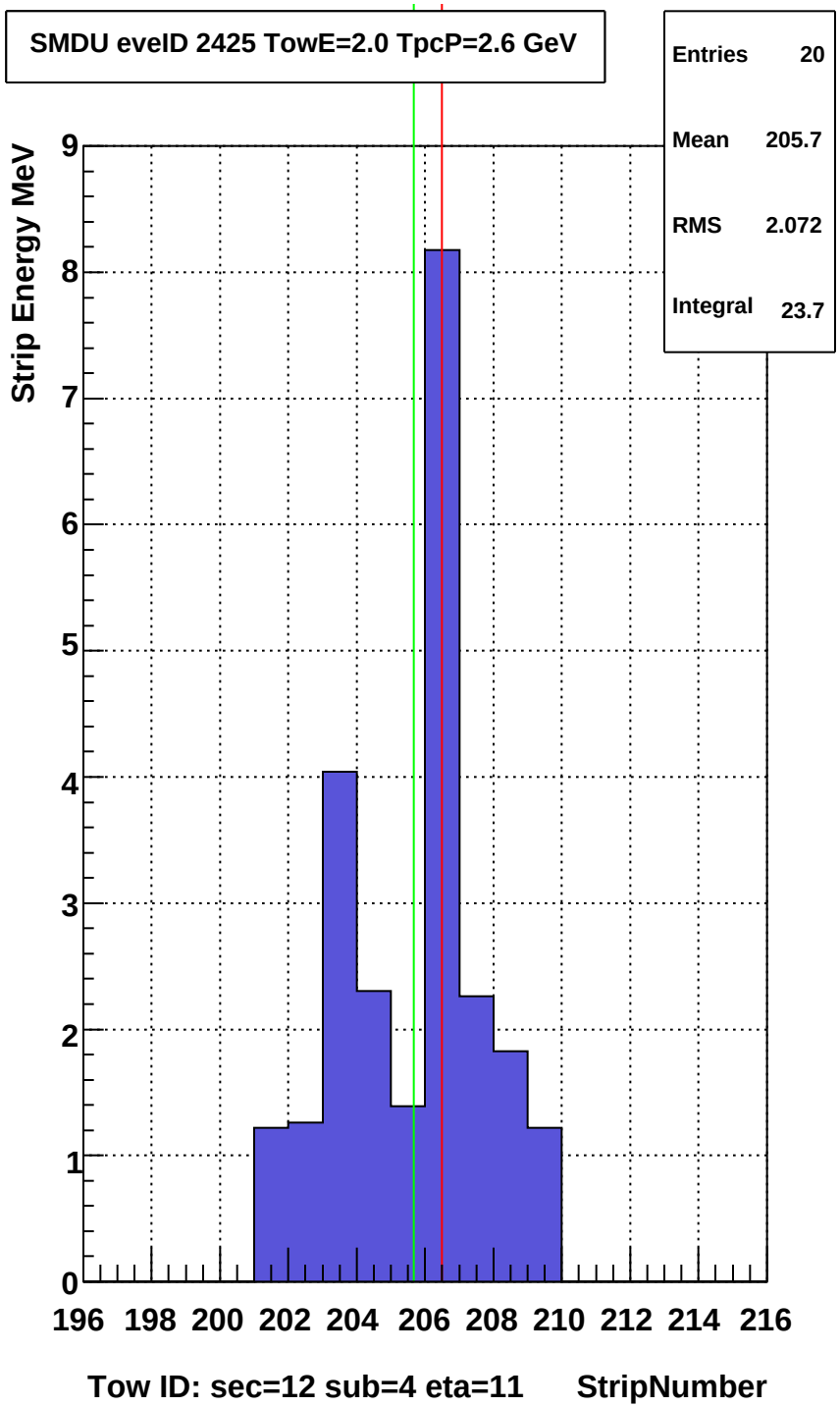

SMDV eveID 2351 Pre1E=4.7 Pre2E=11.3 MeV
Entries 20
Mean 147.8
RMS 0.8258
Integral 5.783
Strip Energy MeV
Tow ID: sec=10 sub=3 eta=9
StripNumber

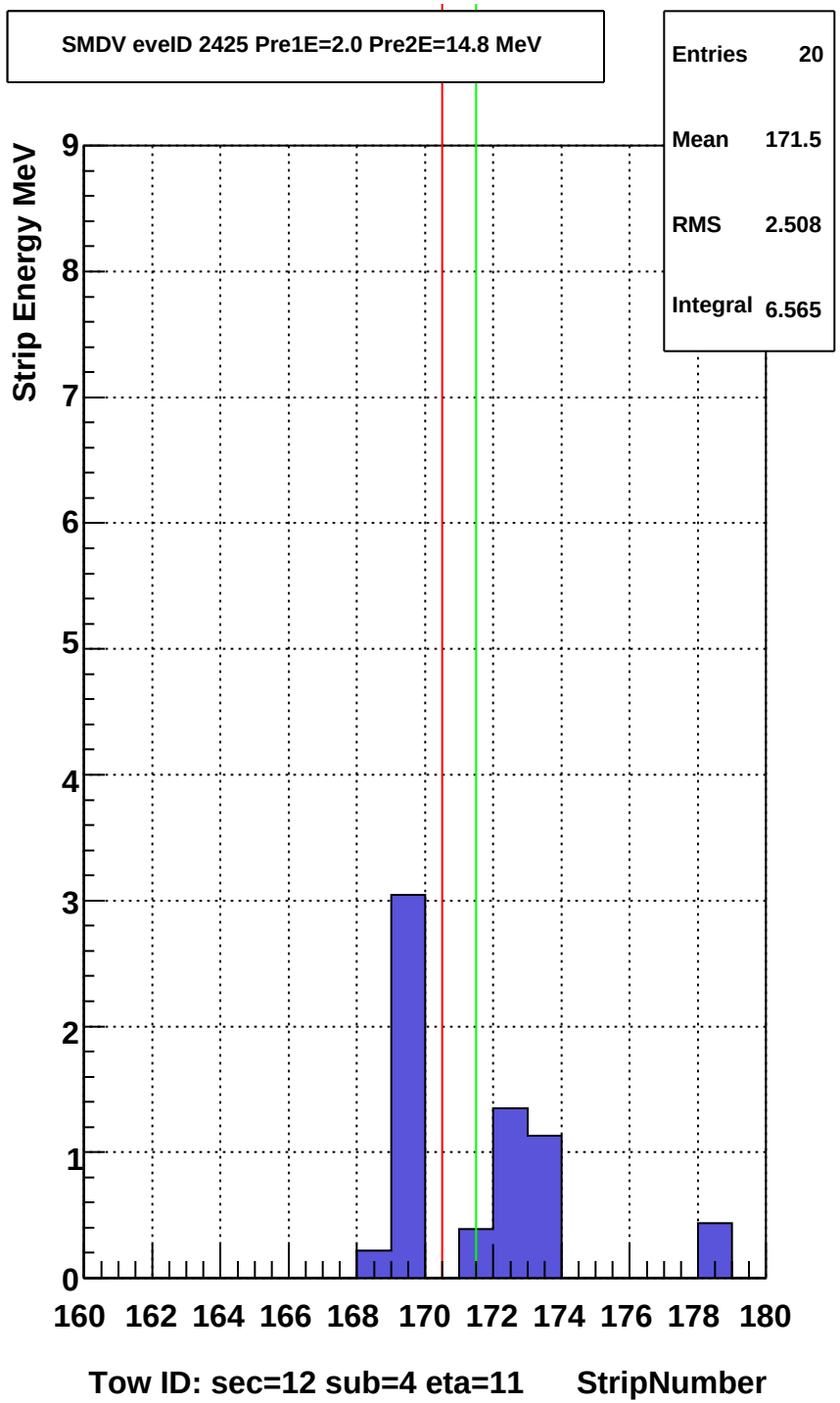

SMDU eveID 2407 TowE=2.2 TpcP=2.7 GeV
Entries 20
Mean 108.2
RMS 5.107
Integral 10.13
Strip Energy MeV
Tow ID: sec=5 sub=3 eta=6
StripNumber

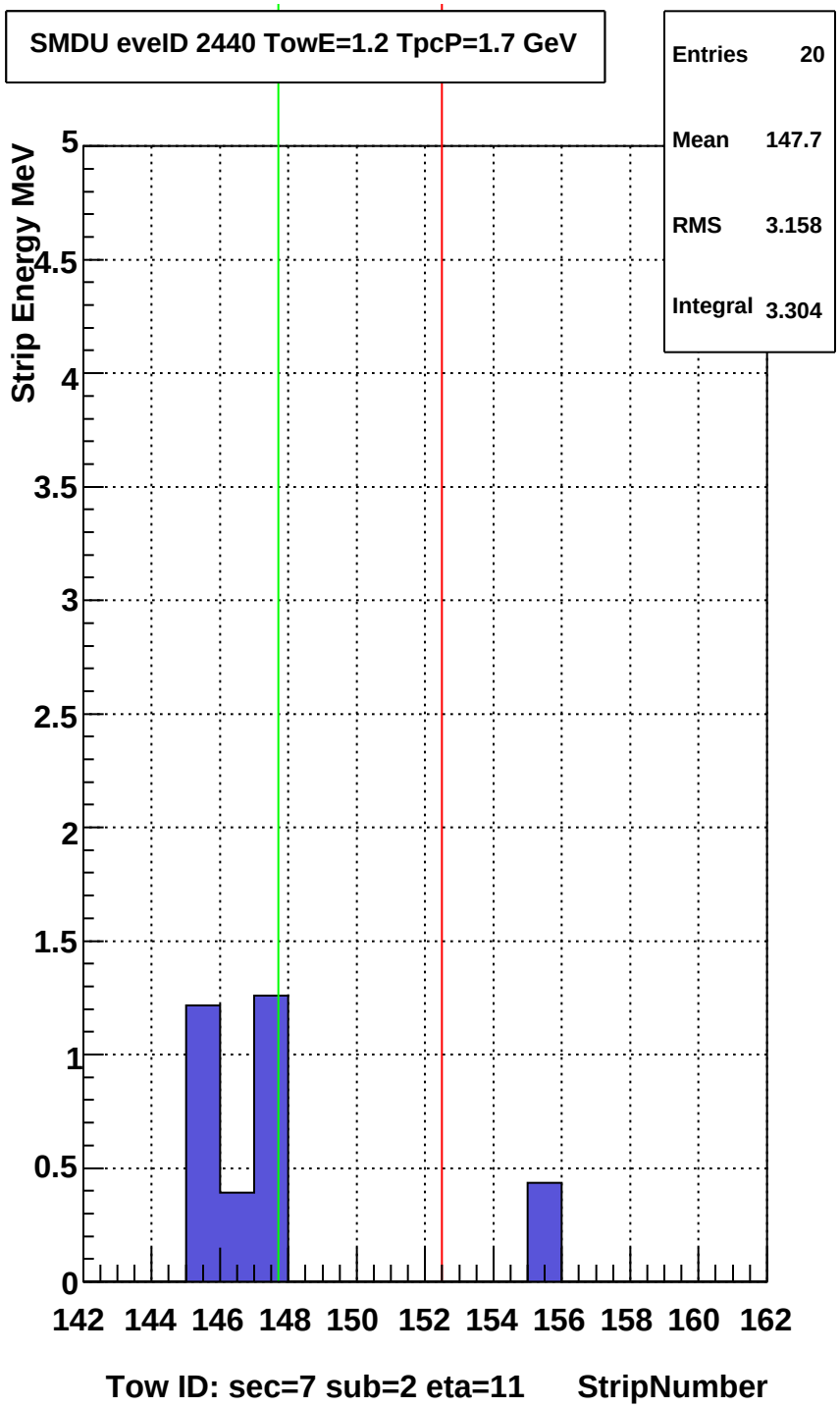

SMDV eveID 2407 Pre1E=1.1 Pre2E=2.7 MeV
Entries 20
Mean 98.41
RMS 5.703
Integral 12
Strip Energy MeV
Tow ID: sec=5 sub=3 eta=6
StripNumber

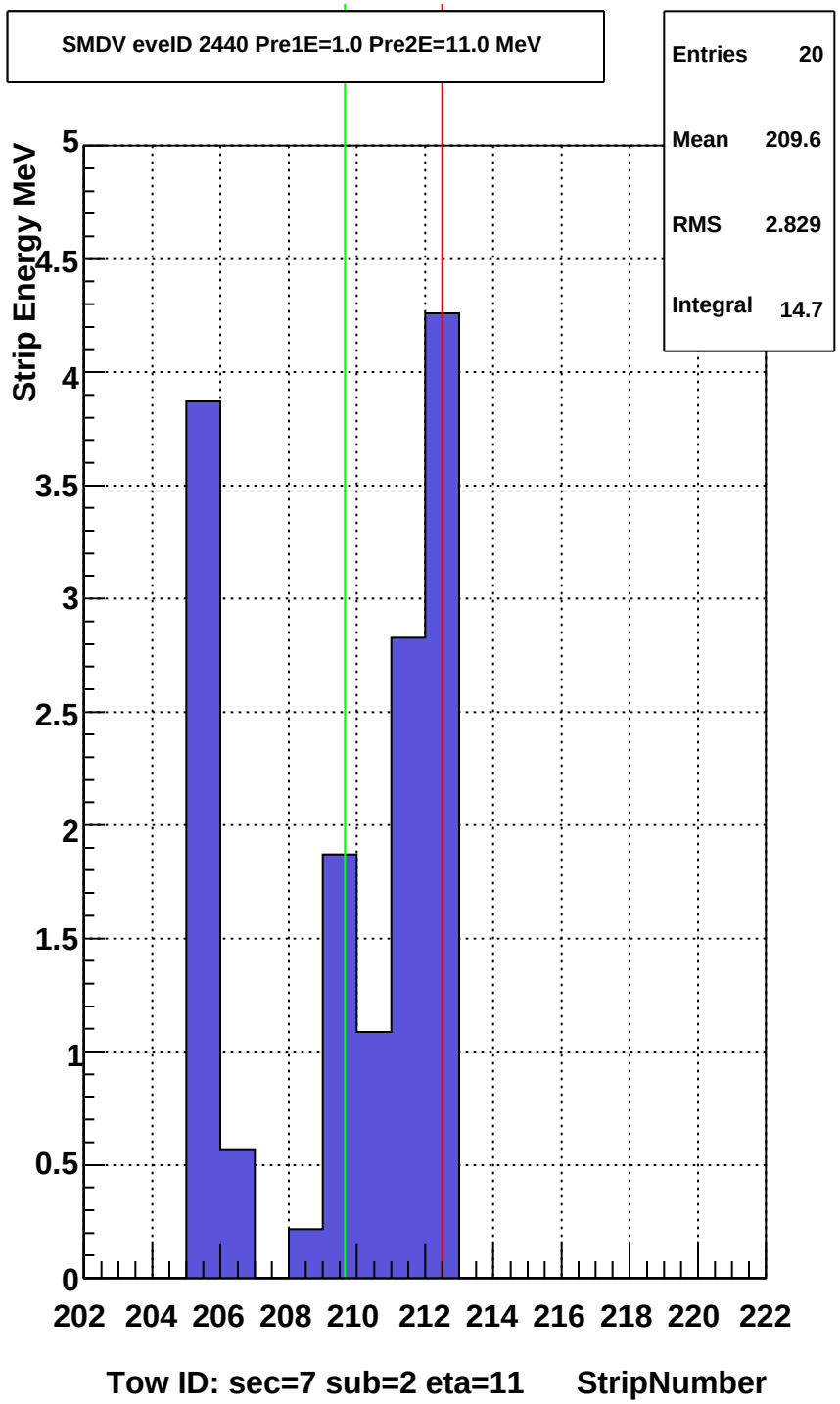

SMDU eveID 2418 TowE=1.6 TpcP=2.2 GeV
Entries 20
Mean 182.6
RMS 0.7045
Integral 12.39
Strip Energy MeV
0
1
2
3
4
5
6
7
172 174 176 178 180 182 184 186 188 190 192
Tow ID: sec=3 sub=2 eta=12
StripNumber

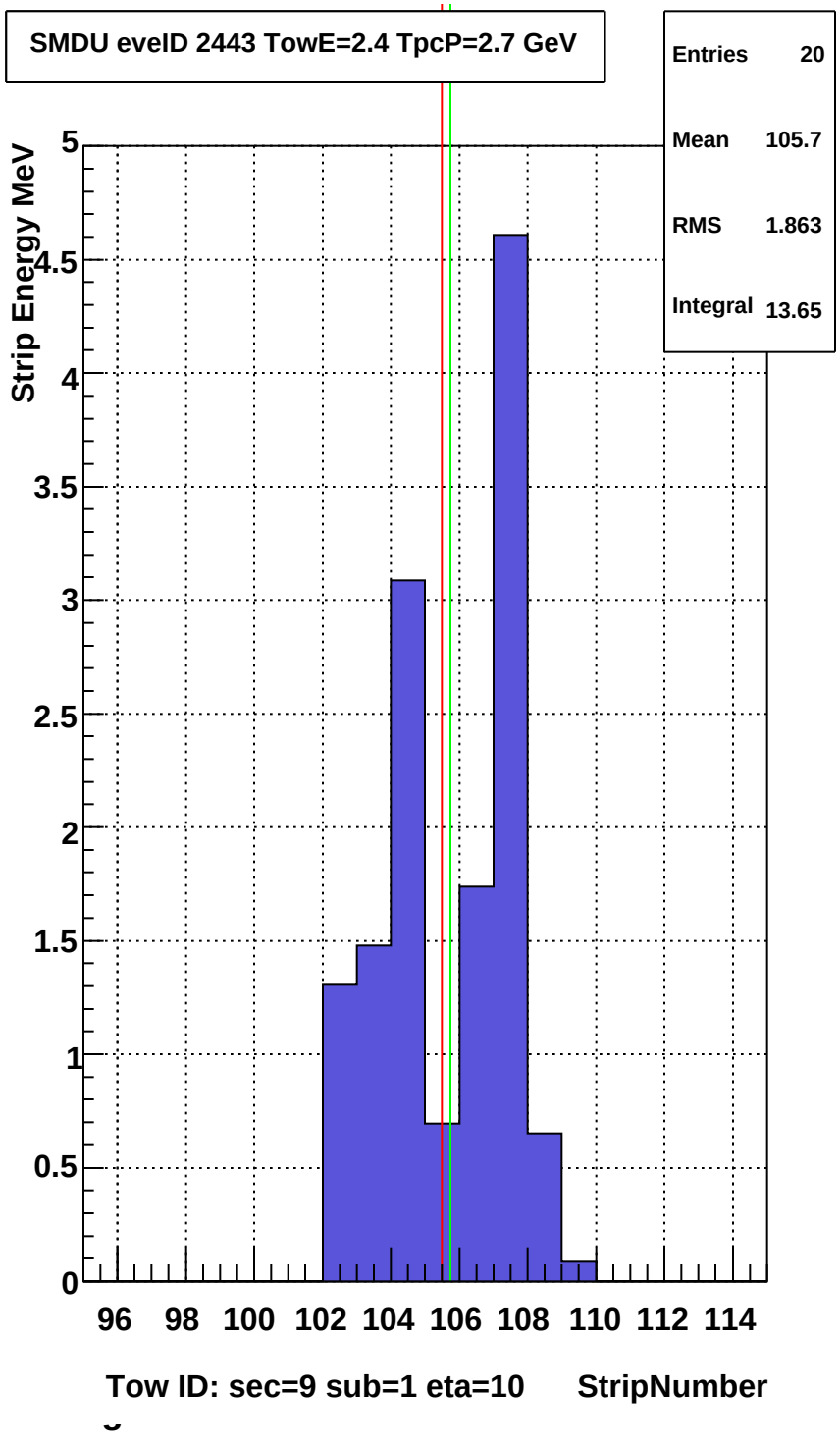

SMDV eveID 2418 Pre1E=1.0 Pre2E=6.7 MeV
Entries 20
Mean 240.5
RMS 3.636
Integral 11.7
Strip Energy MeV
0
1
2
3
4
5
6
7
232 234 236 238 240 242 244 246 248 250
Tow ID: sec=3 sub=2 eta=12
StripNumber

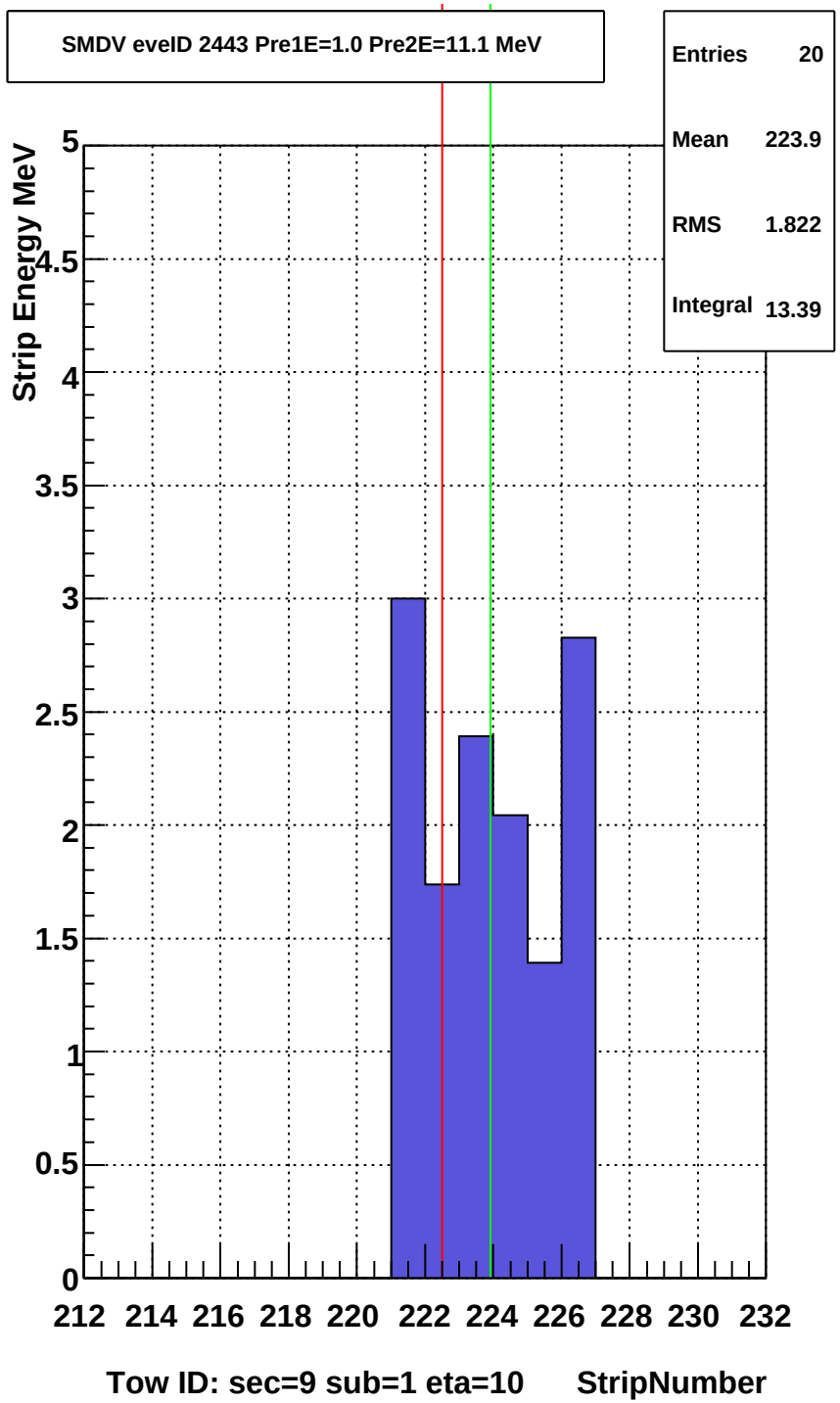

SMDU eveID 2425 TowE=2.0 TpcP=2.6 GeV
Entries 20
Mean 205.7
RMS 2.072
Integral 23.7
Strip Energy MeV
0
1
2
3
4
5
6
7
8
9
196 198 200 202 204 206 208 210 212 214 216
Tow ID: sec=12 sub=4 eta=11
StripNumber

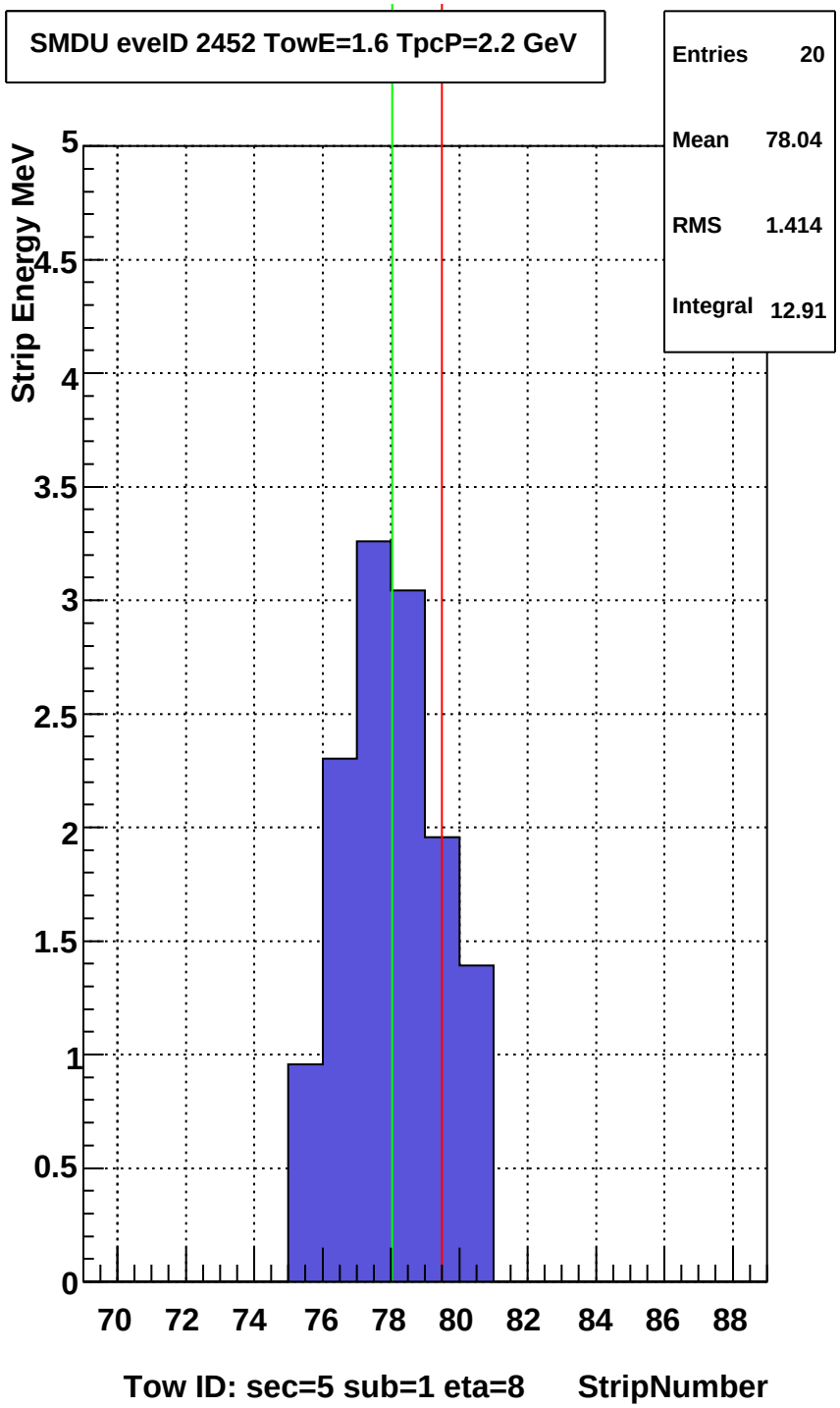

SMDV eveID 2425 Pre1E=2.0 Pre2E=14.8 MeV
Entries 20
Mean 171.5
RMS 2.508
Integral 6.565
Strip Energy MeV
0
1
2
3
4
5
6
7
8
9
160 162 164 166 168 170 172 174 176 178 180
Tow ID: sec=12 sub=4 eta=11
StripNumber

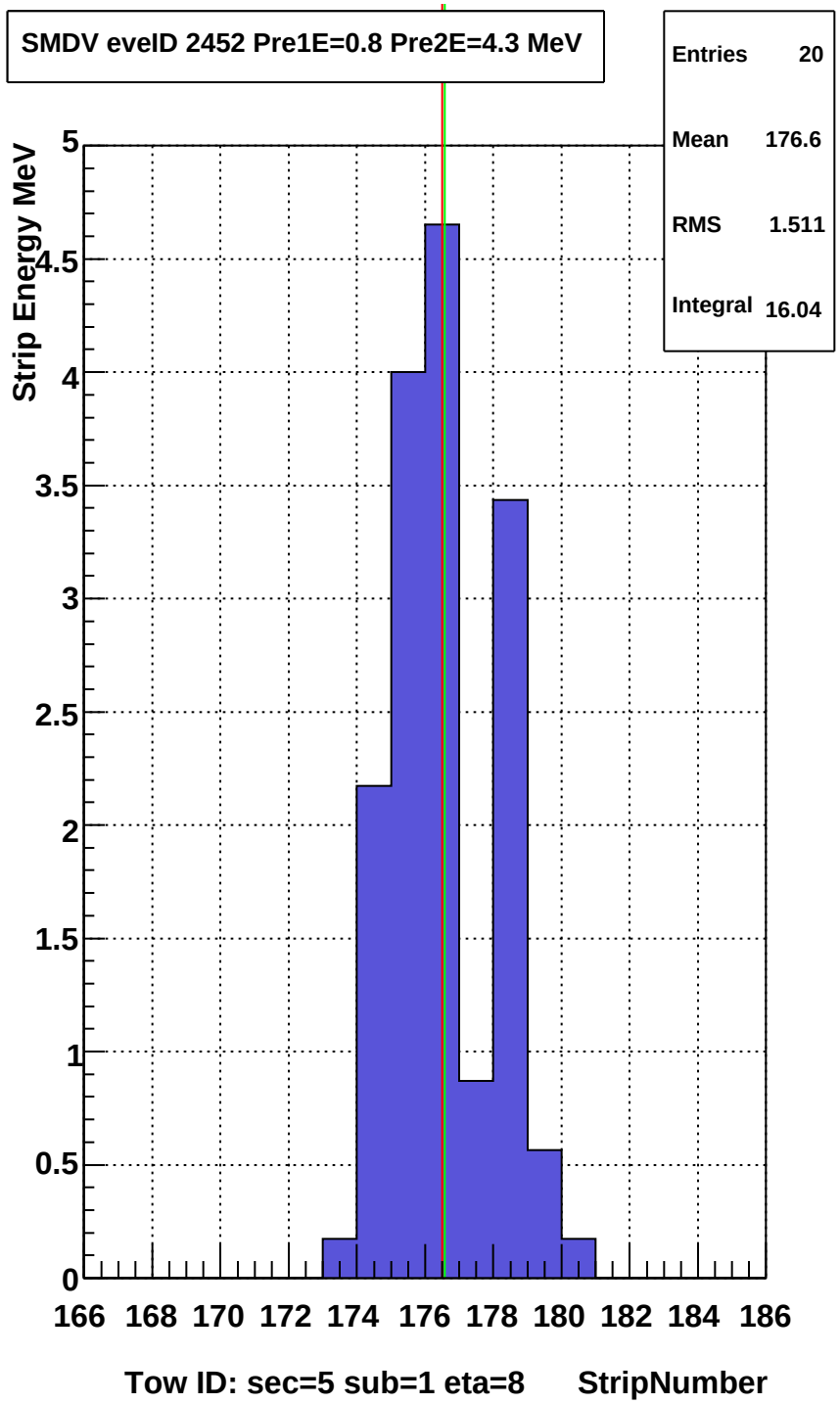

SMDU eveID 2440 TowE=1.2 TpcP=1.7 GeV
Entries 20
Mean 147.7
RMS 3.158
Integral 3.304
Strip Energy MeV
Tow ID: sec=7 sub=2 eta=11
StripNumber

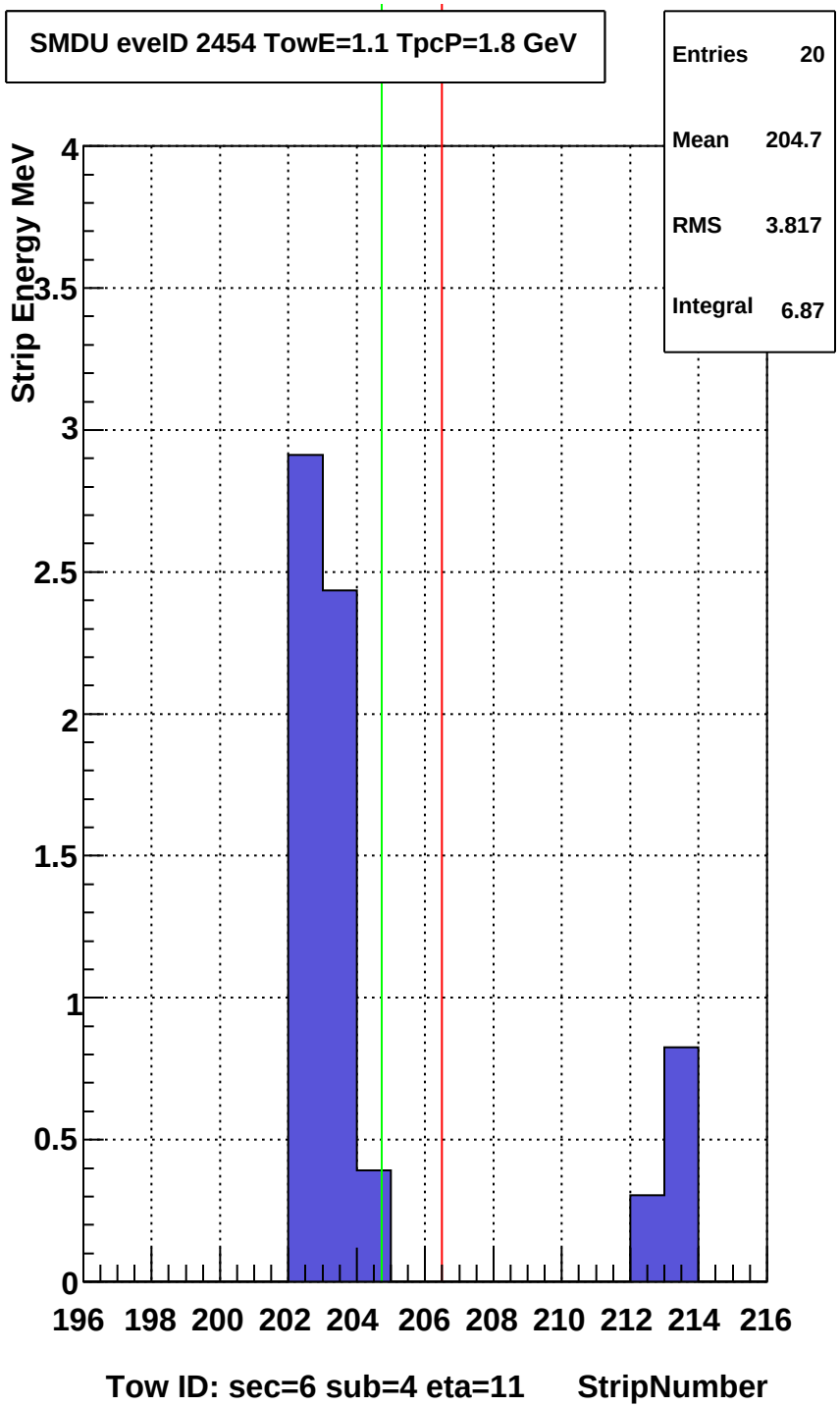

SMDV eveID 2440 Pre1E=1.0 Pre2E=11.0 MeV
Entries 20
Mean 209.6
RMS 2.829
Integral 14.7
Strip Energy MeV
Tow ID: sec=7 sub=2 eta=11
StripNumber

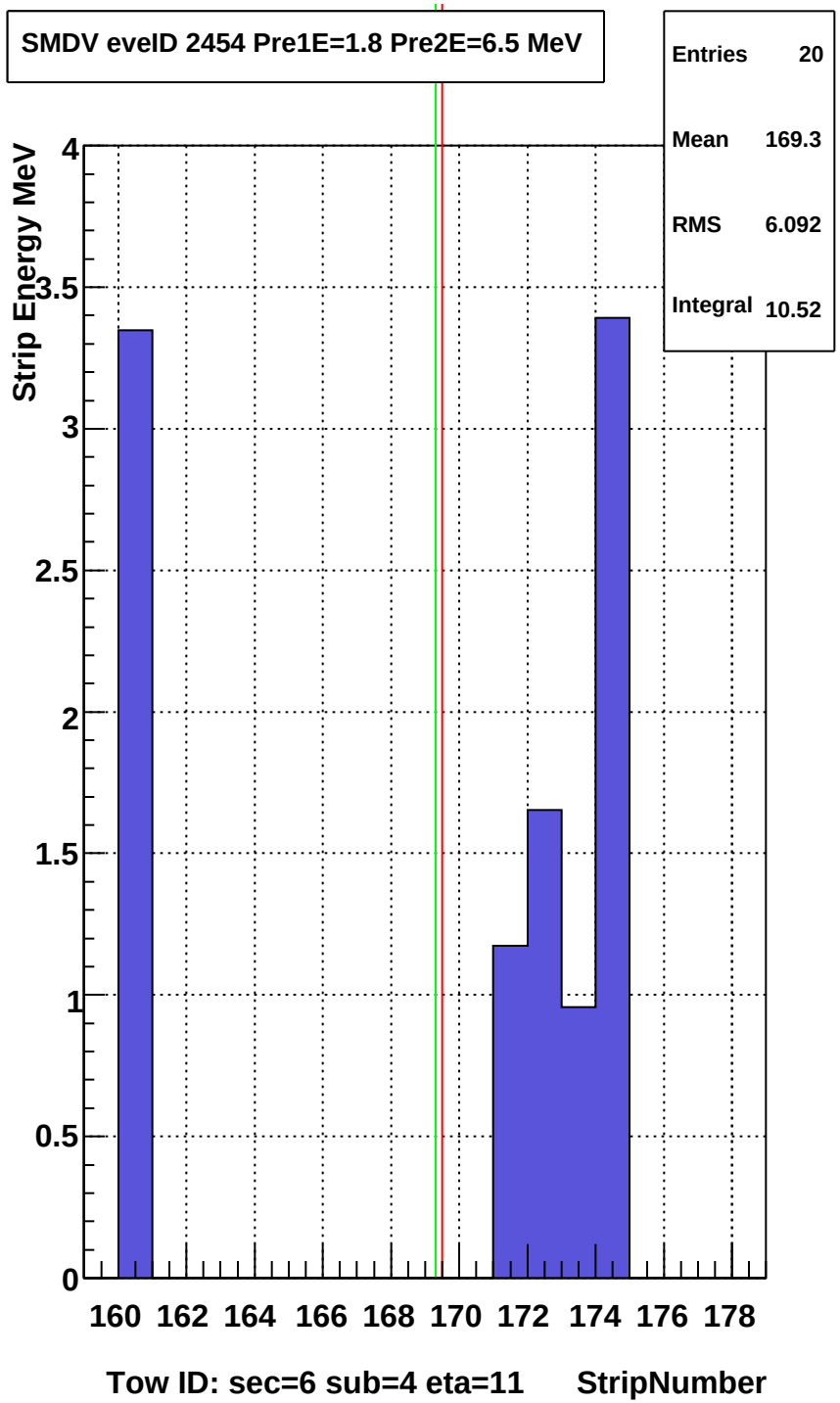

SMDU eveID 2443 TowE=2.4 TpcP=2.7 GeV
Entries 20
Mean 105.7
RMS 1.863
Integral 13.65
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
96 98 100 102 104 106 108 110 112 114
Tow ID: sec=9 sub=1 eta=10
StripNumber

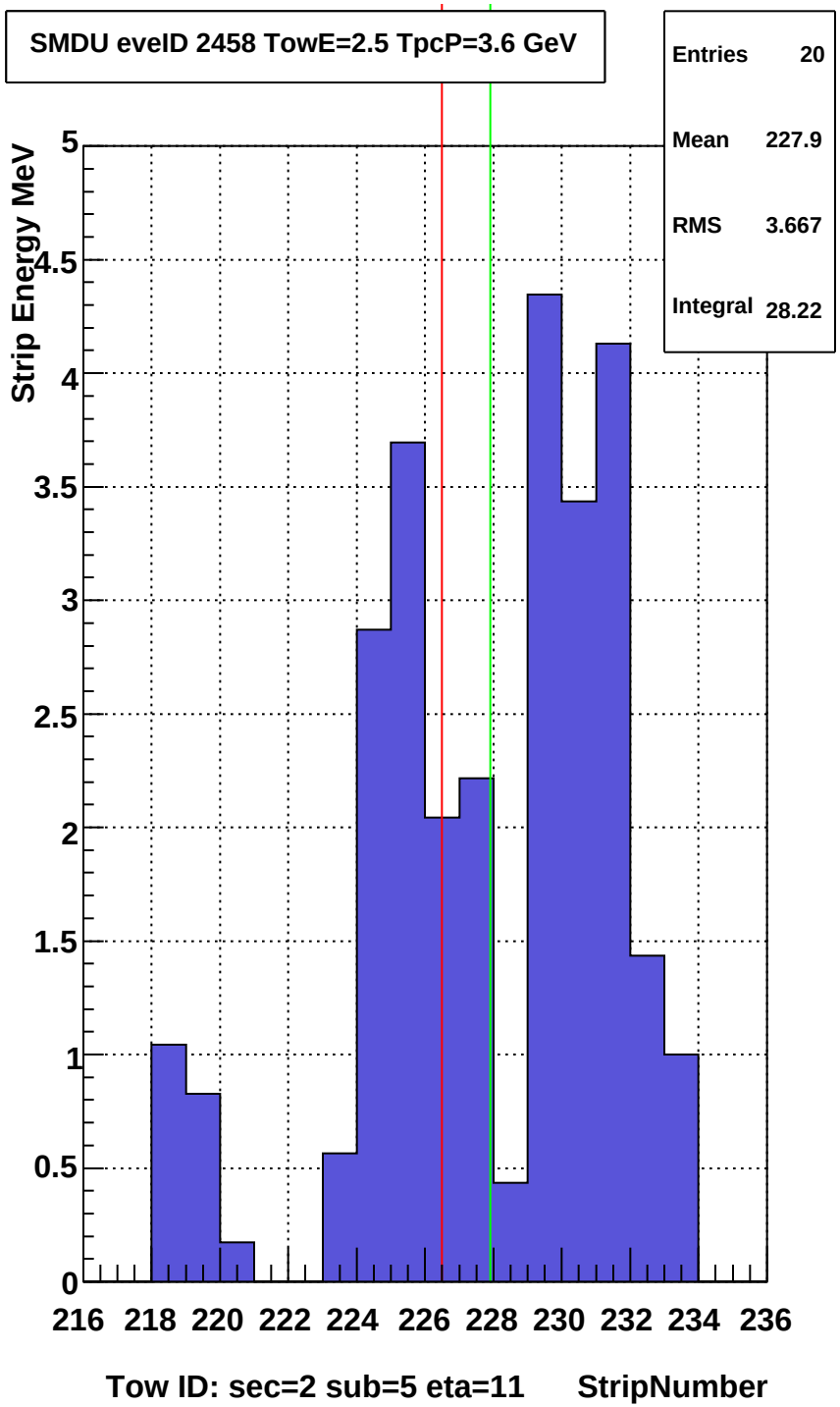

SMDV eveID 2443 Pre1E=1.0 Pre2E=11.1 MeV
Entries 20
Mean 223.9
RMS 1.822
Integral 13.39
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
212 214 216 218 220 222 224 226 228 230 232
Tow ID: sec=9 sub=1 eta=10
StripNumber

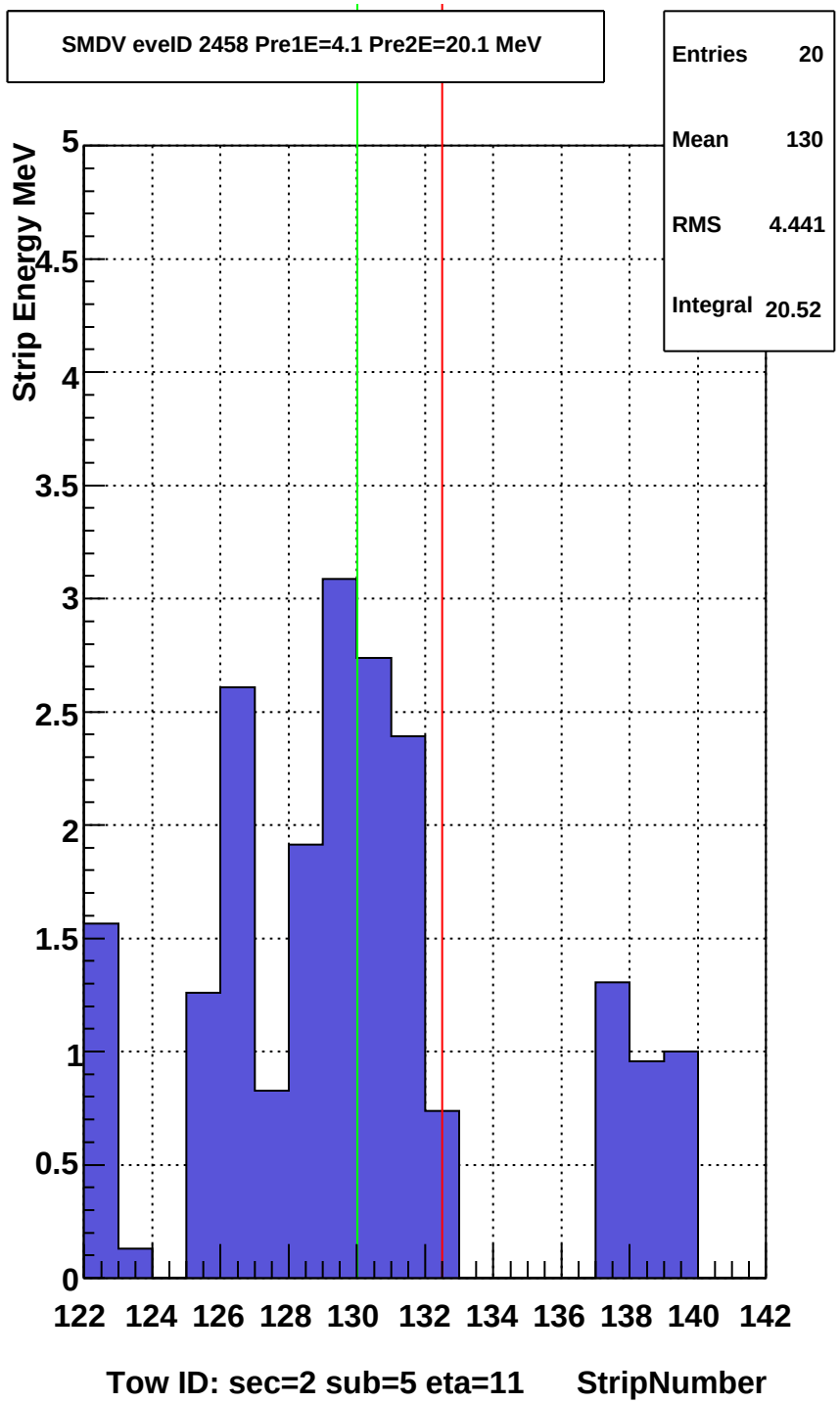

SMDU eveID 2452 TowE=1.6 TpcP=2.2 GeV
Entries 20
Mean 78.04
RMS 1.414
Integral 12.91
Strip Energy MeV
Tow ID: sec=5 sub=1 eta=8
StripNumber

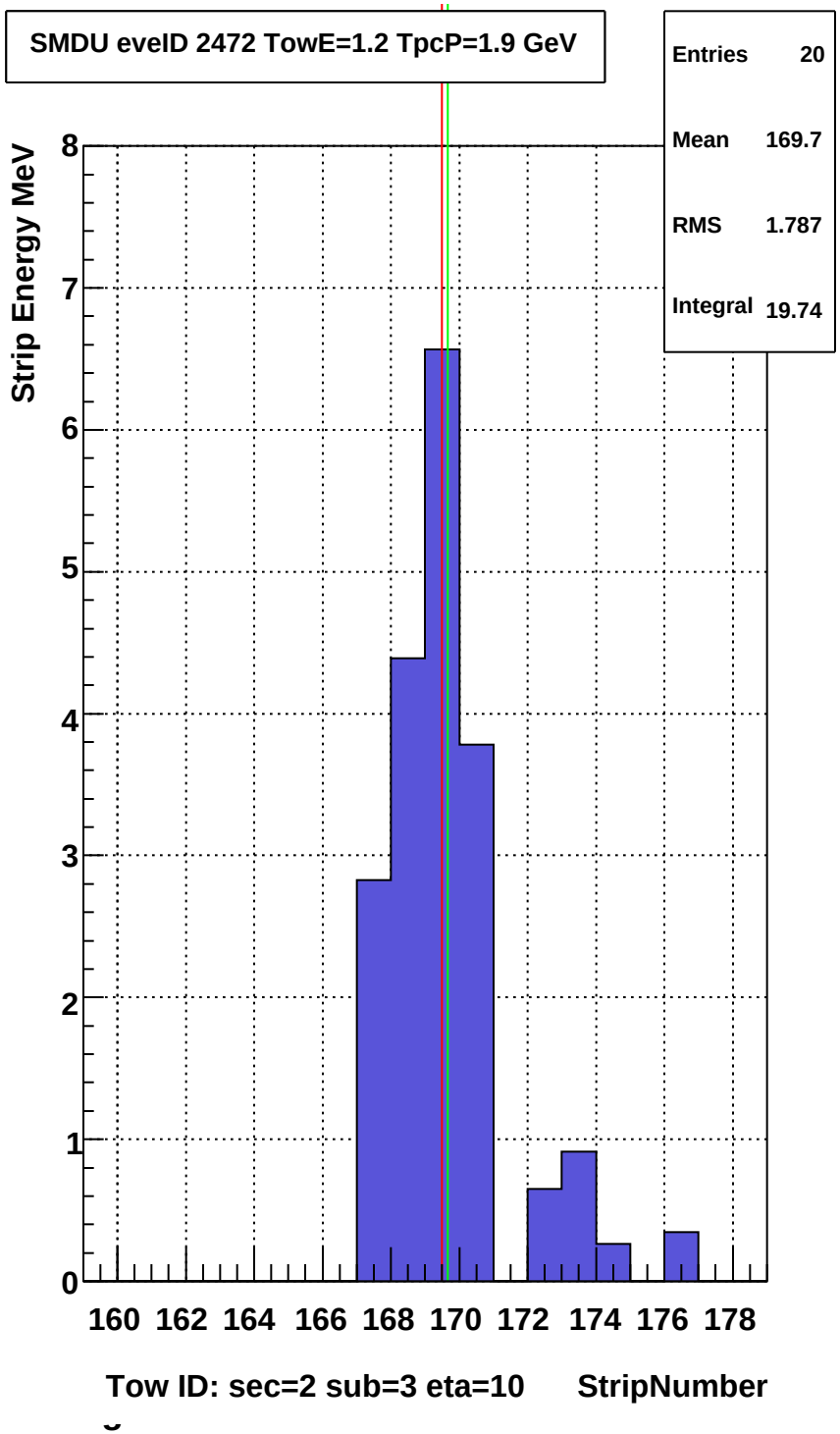

SMDV eveID 2452 Pre1E=0.8 Pre2E=4.3 MeV
Entries 20
Mean 176.6
RMS 1.511
Integral 16.04
Strip Energy MeV
Tow ID: sec=5 sub=1 eta=8
StripNumber

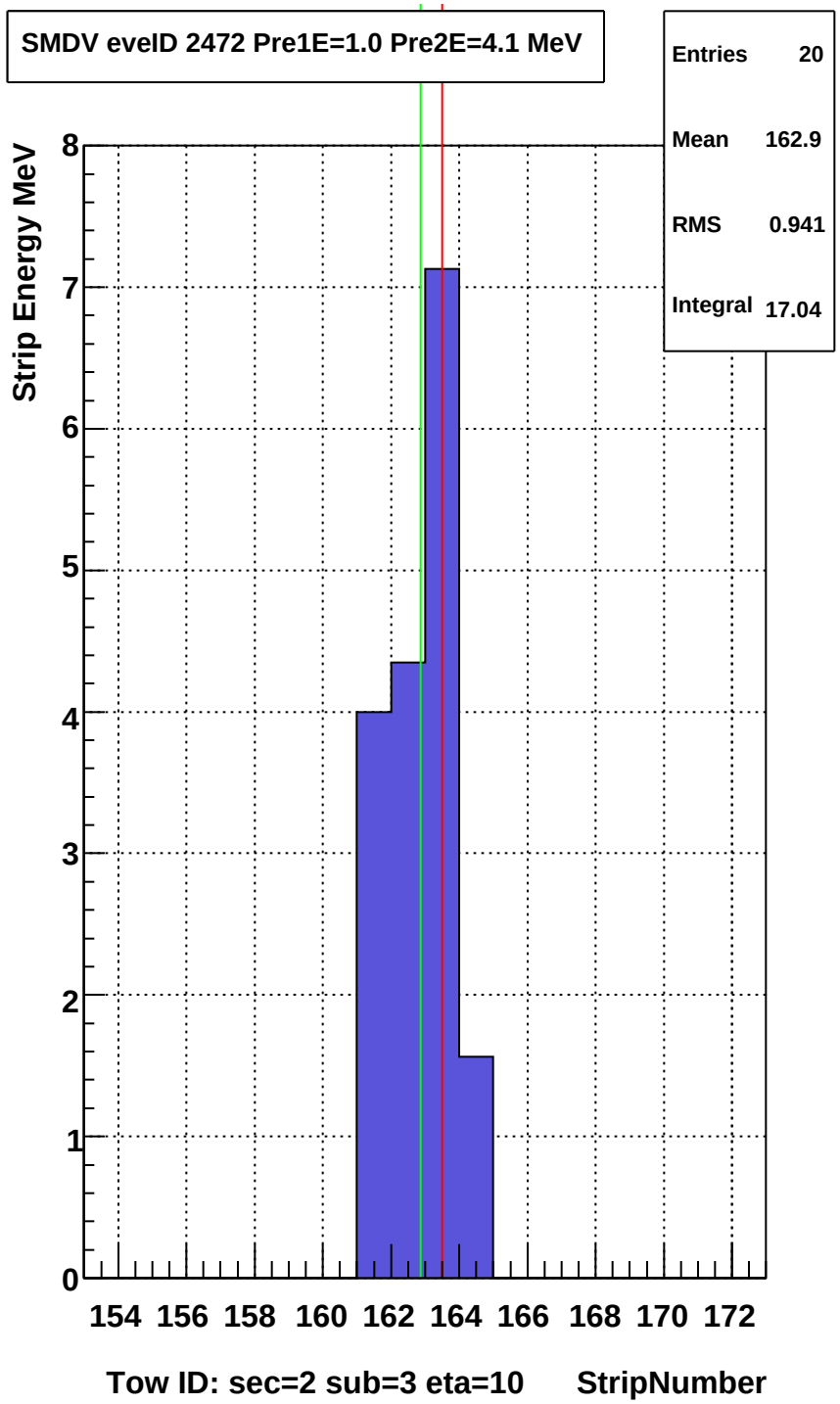

SMDU eveID 2454 TowE=1.1 TpcP=1.8 GeV
Entries 20
Mean 204.7
RMS 3.817
Integral 6.87
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
196 198 200 202 204 206 208 210 212 214 216
Tow ID: sec=6 sub=4 eta=11
StripNumber

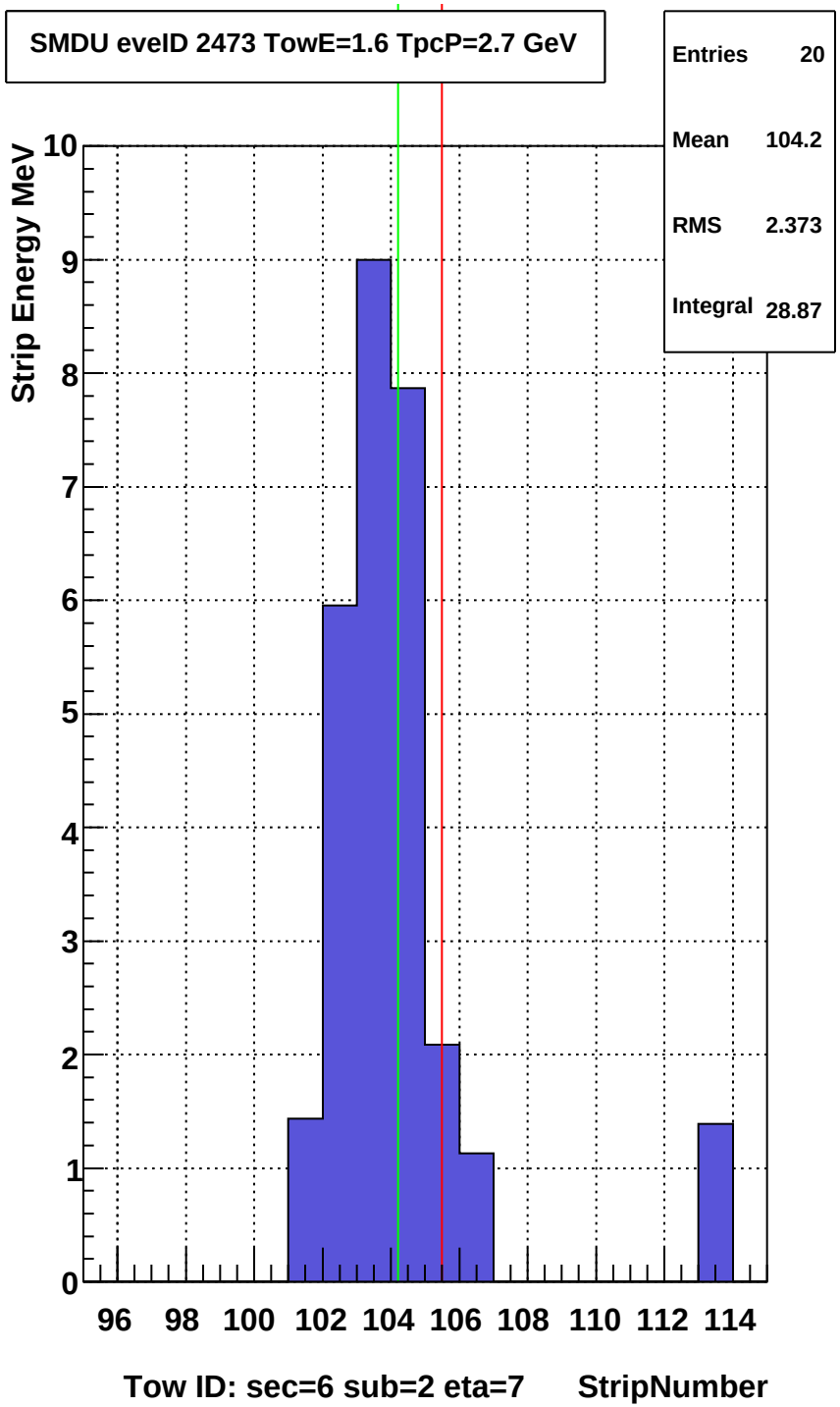

SMDV eveID 2454 Pre1E=1.8 Pre2E=6.5 MeV
Entries 20
Mean 169.3
RMS 6.092
Integral 10.52
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
160 162 164 166 168 170 172 174 176 178
Tow ID: sec=6 sub=4 eta=11
StripNumber

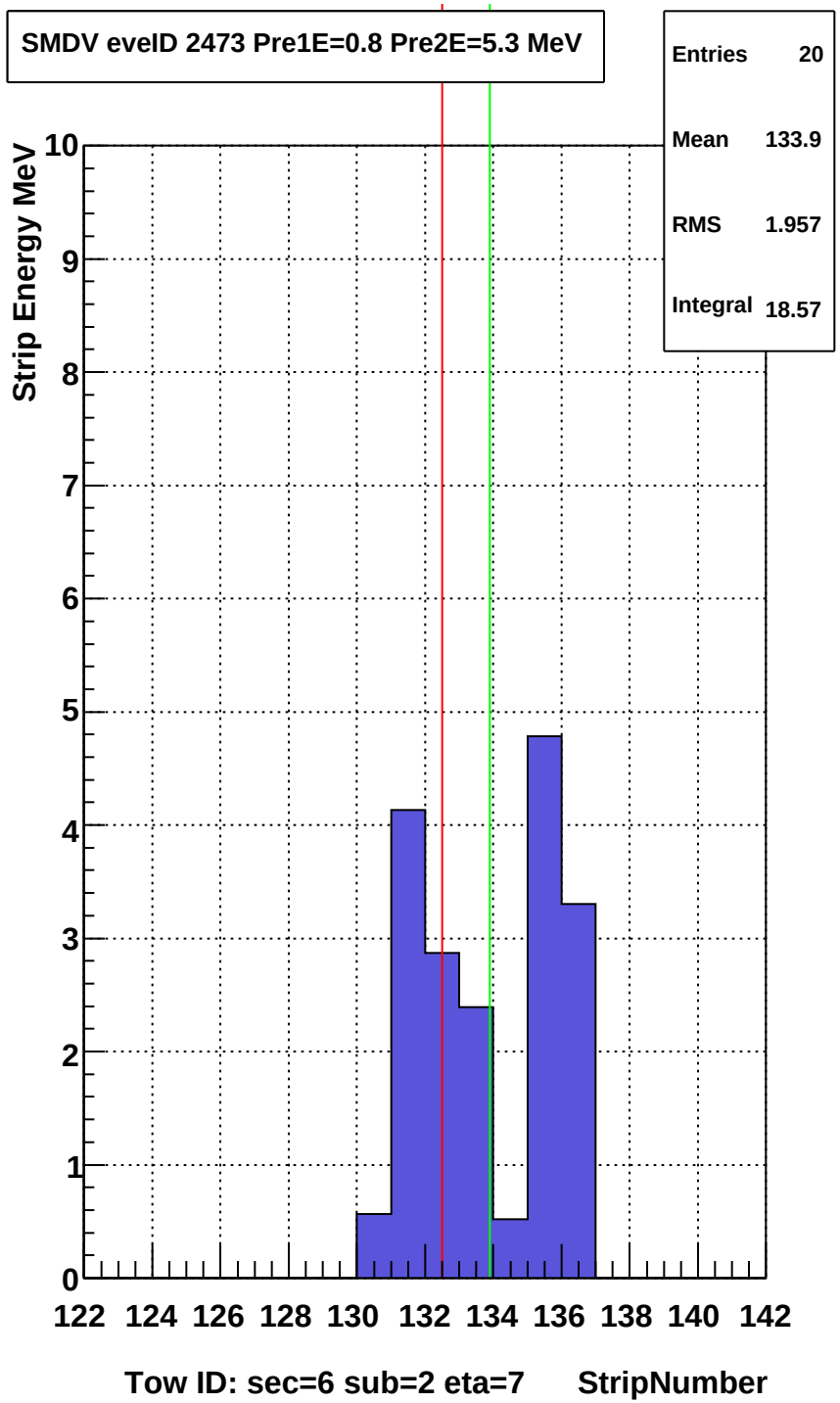

SMDU eveID 2458 TowE=2.5 TpcP=3.6 GeV
Entries 20
Mean 227.9
RMS 3.667
Integral 28.22
Strip Energy MeV
Tow ID: sec=2 sub=5 eta=11
StripNumber

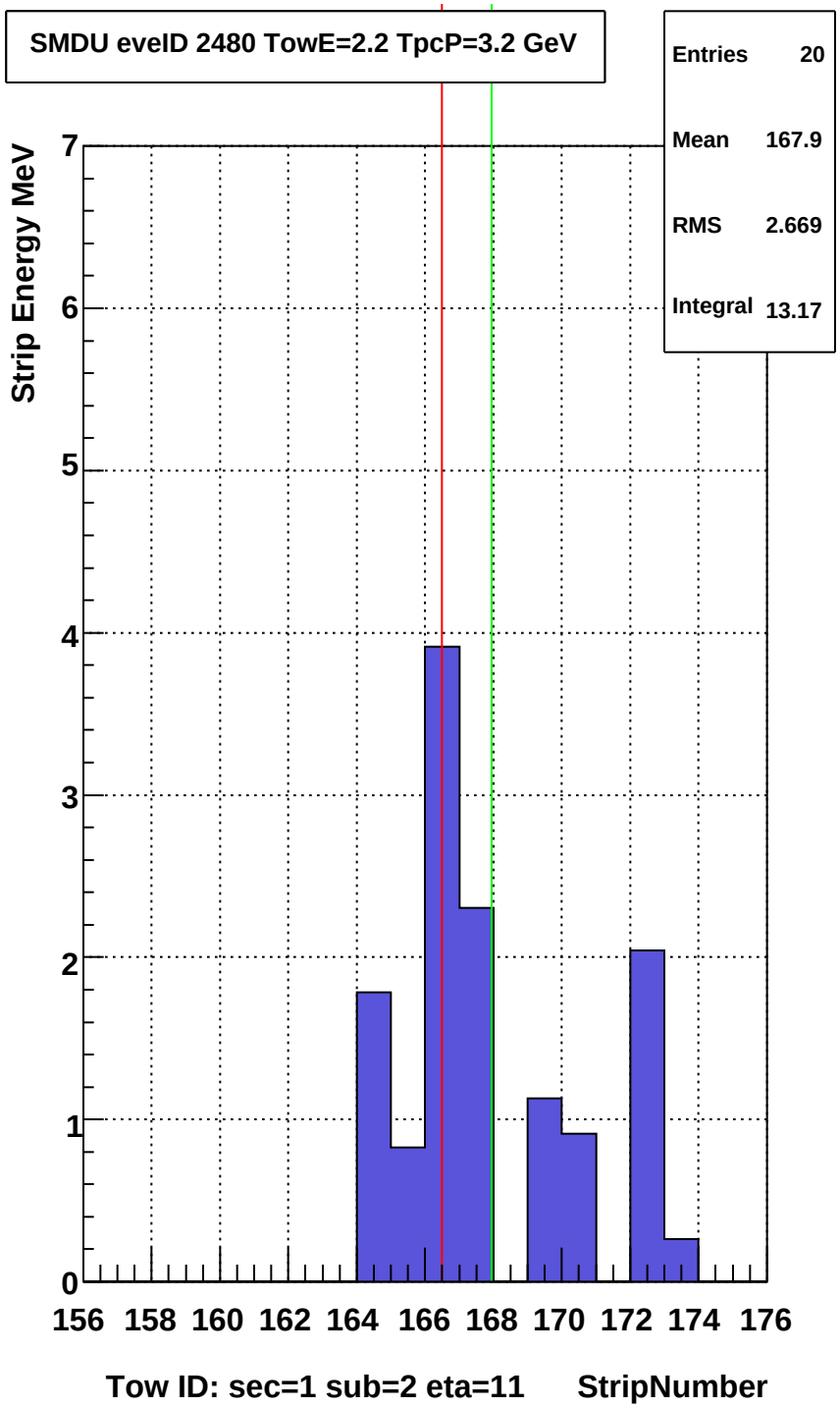

SMDV eveID 2458 Pre1E=4.1 Pre2E=20.1 MeV
Entries 20
Mean 130
RMS 4.441
Integral 20.52
Strip Energy MeV
Tow ID: sec=2 sub=5 eta=11
StripNumber

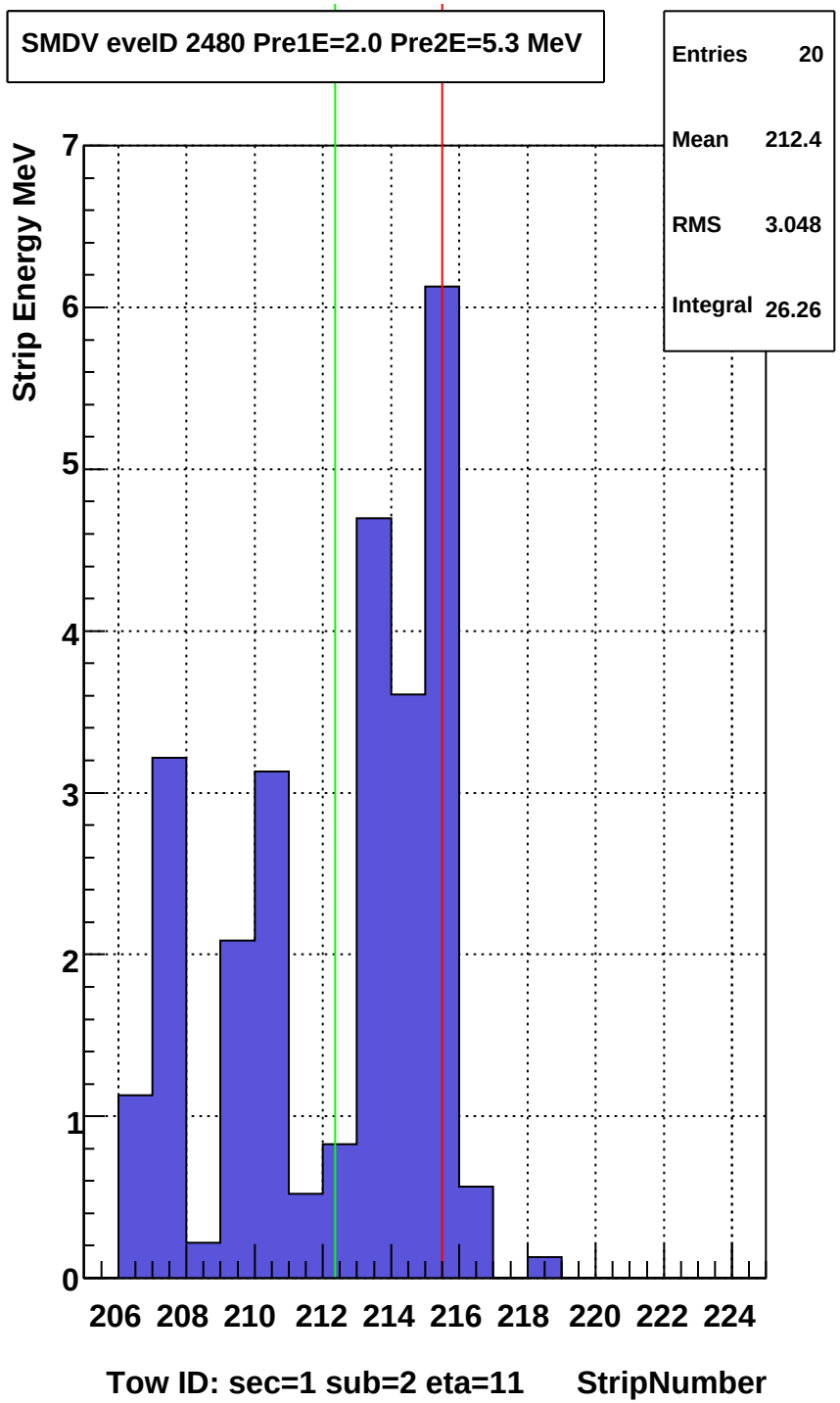

SMDU eveID 2472 TowE=1.2 TpcP=1.9 GeV
Entries 20
Mean 169.7
RMS 1.787
Integral 19.74
Strip Energy MeV
0
1
2
3
4
5
6
7
8
160 162 164 166 168 170 172 174 176 178
Tow ID: sec=2 sub=3 eta=10
StripNumber

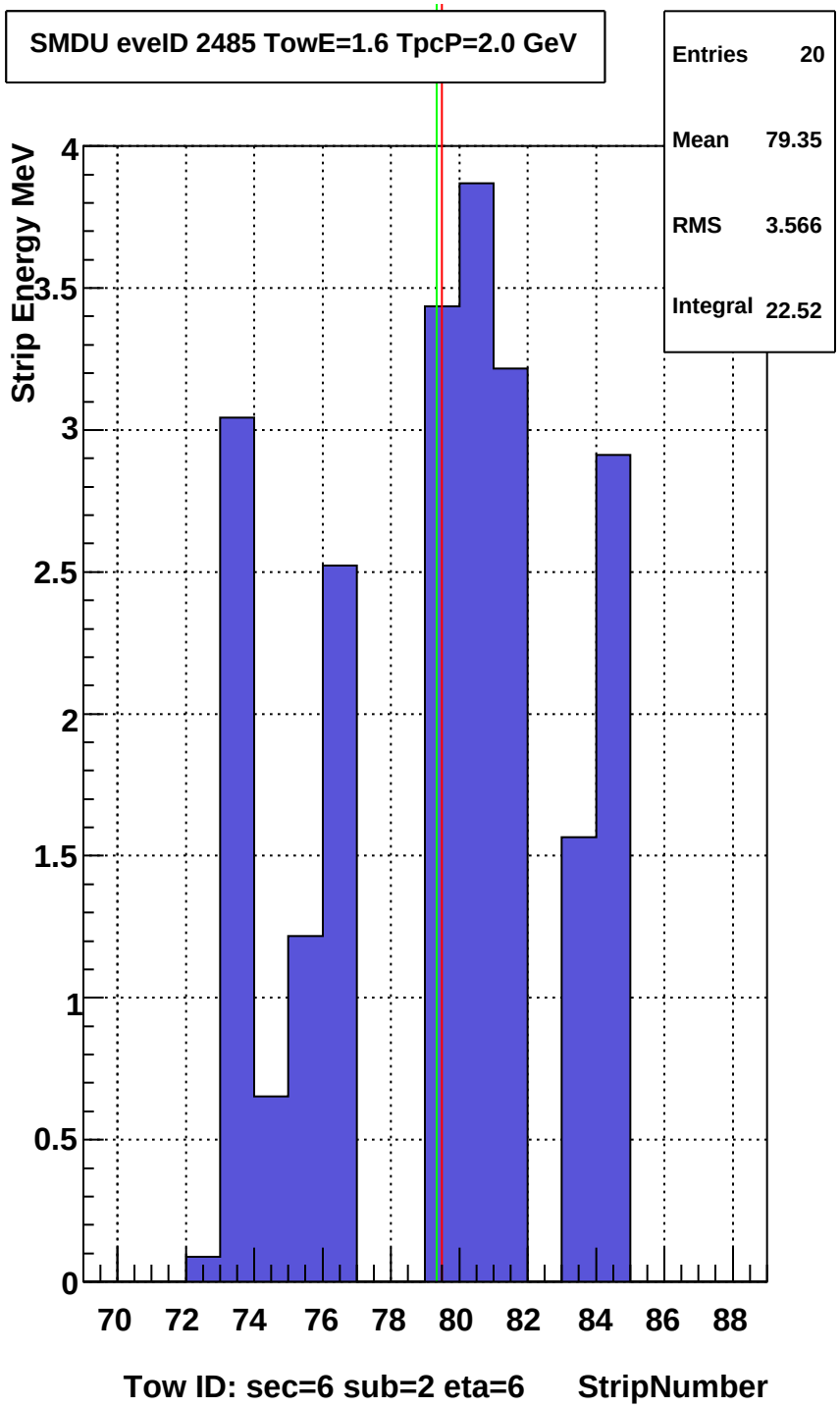

SMDV eveID 2472 Pre1E=1.0 Pre2E=4.1 MeV
Entries 20
Mean 162.9
RMS 0.941
Integral 17.04
Strip Energy MeV
0
1
2
3
4
5
6
7
8
154 156 158 160 162 164 166 168 170 172
Tow ID: sec=2 sub=3 eta=10
StripNumber

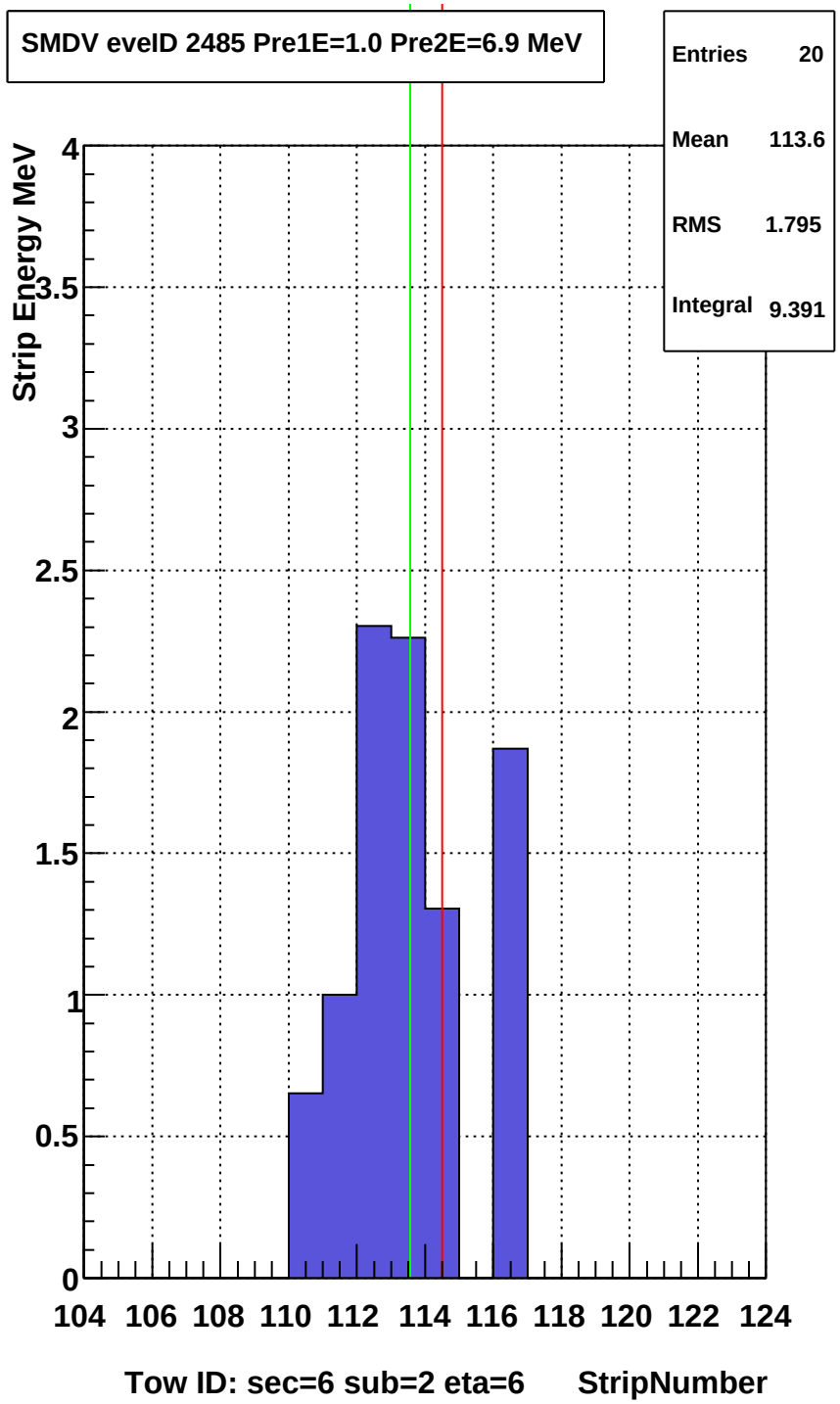

SMDU eveID 2473 TowE=1.6 TpcP=2.7 GeV
Entries 20
Mean 104.2
RMS 2.373
Integral 28.87
Strip Energy MeV
0
1
2
3
4
5
6
7
8
9
10
96
98
100
102
104
106
108
110
112
114
Tow ID: sec=6 sub=2 eta=7
StripNumber

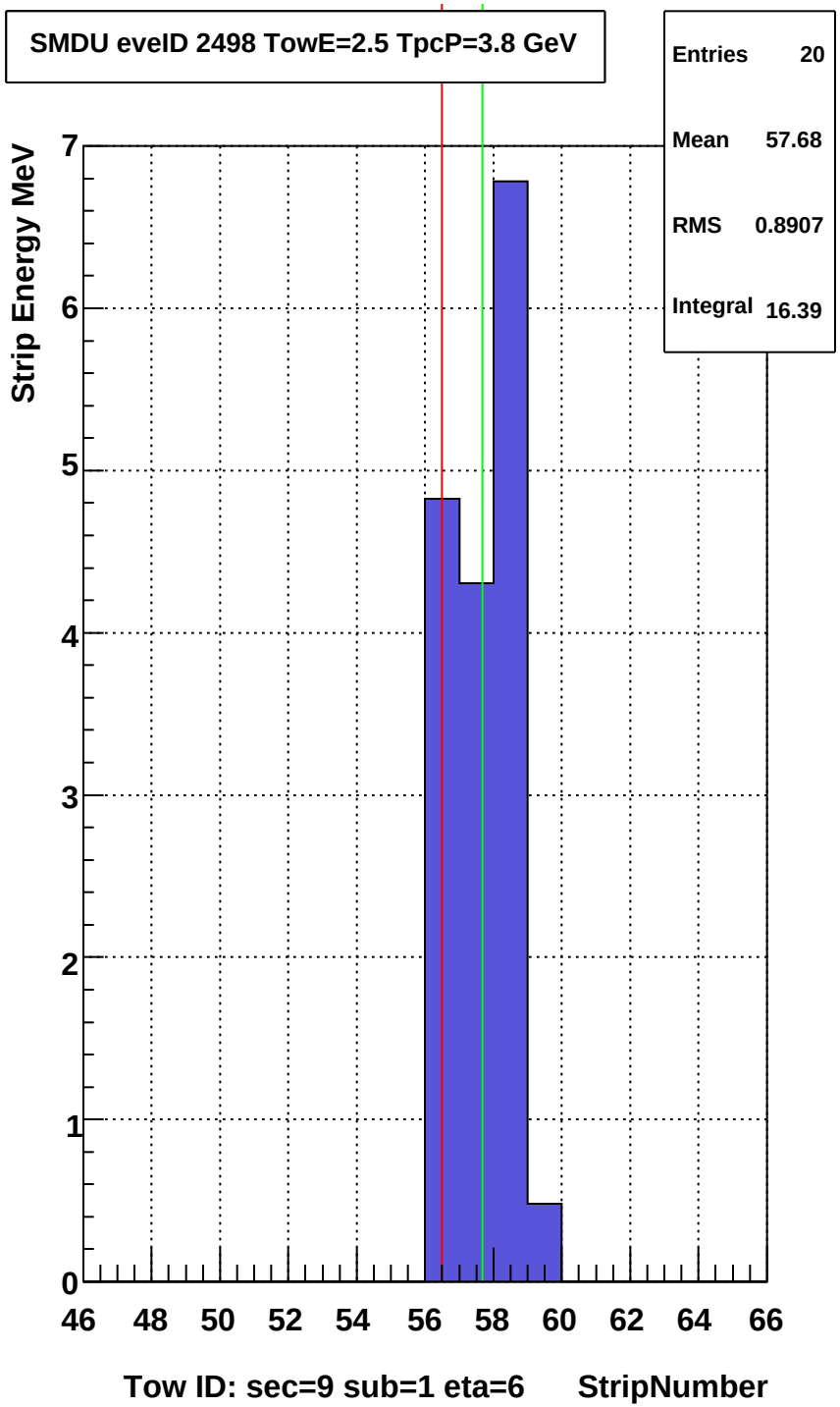

SMDV eveID 2473 Pre1E=0.8 Pre2E=5.3 MeV
Entries 20
Mean 133.9
RMS 1.957
Integral 18.57
Strip Energy MeV
0
1
2
3
4
5
6
7
8
9
10
122
124
126
128
130
132
134
136
138
140
142
Tow ID: sec=6 sub=2 eta=7
StripNumber

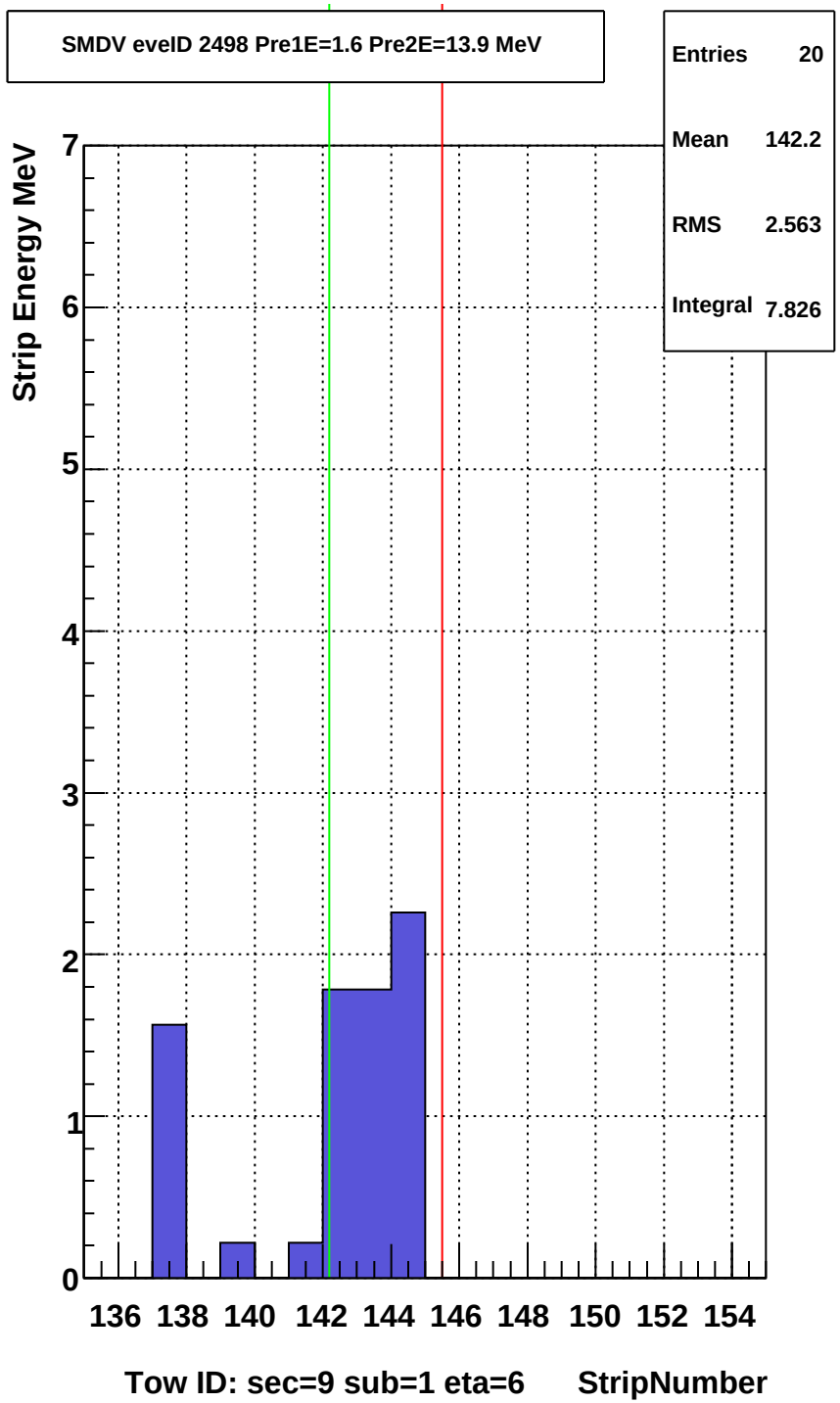

SMDU eveID 2480 TowE=2.2 TpcP=3.2 GeV
Entries 20
Mean 167.9
RMS 2.669
Integral 13.17
Strip Energy MeV
0
1
2
3
4
5
6
7
156 158 160 162 164 166 168 170 172 174 176
Tow ID: sec=1 sub=2 eta=11
StripNumber

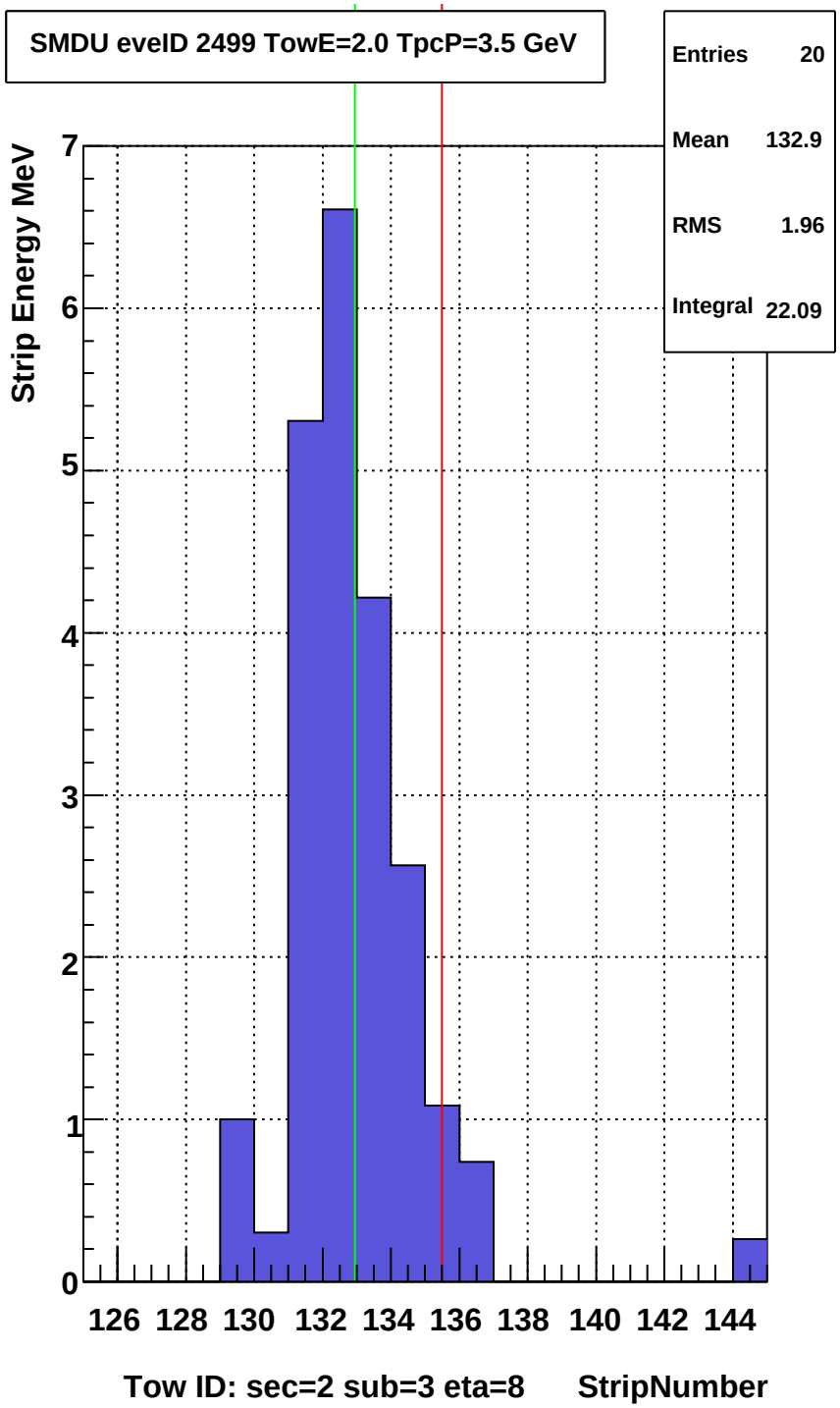

SMDV eveID 2480 Pre1E=2.0 Pre2E=5.3 MeV
Entries 20
Mean 212.4
RMS 3.048
Integral 26.26
Strip Energy MeV
0
1
2
3
4
5
6
7
206 208 210 212 214 216 218 220 222 224
Tow ID: sec=1 sub=2 eta=11
StripNumber

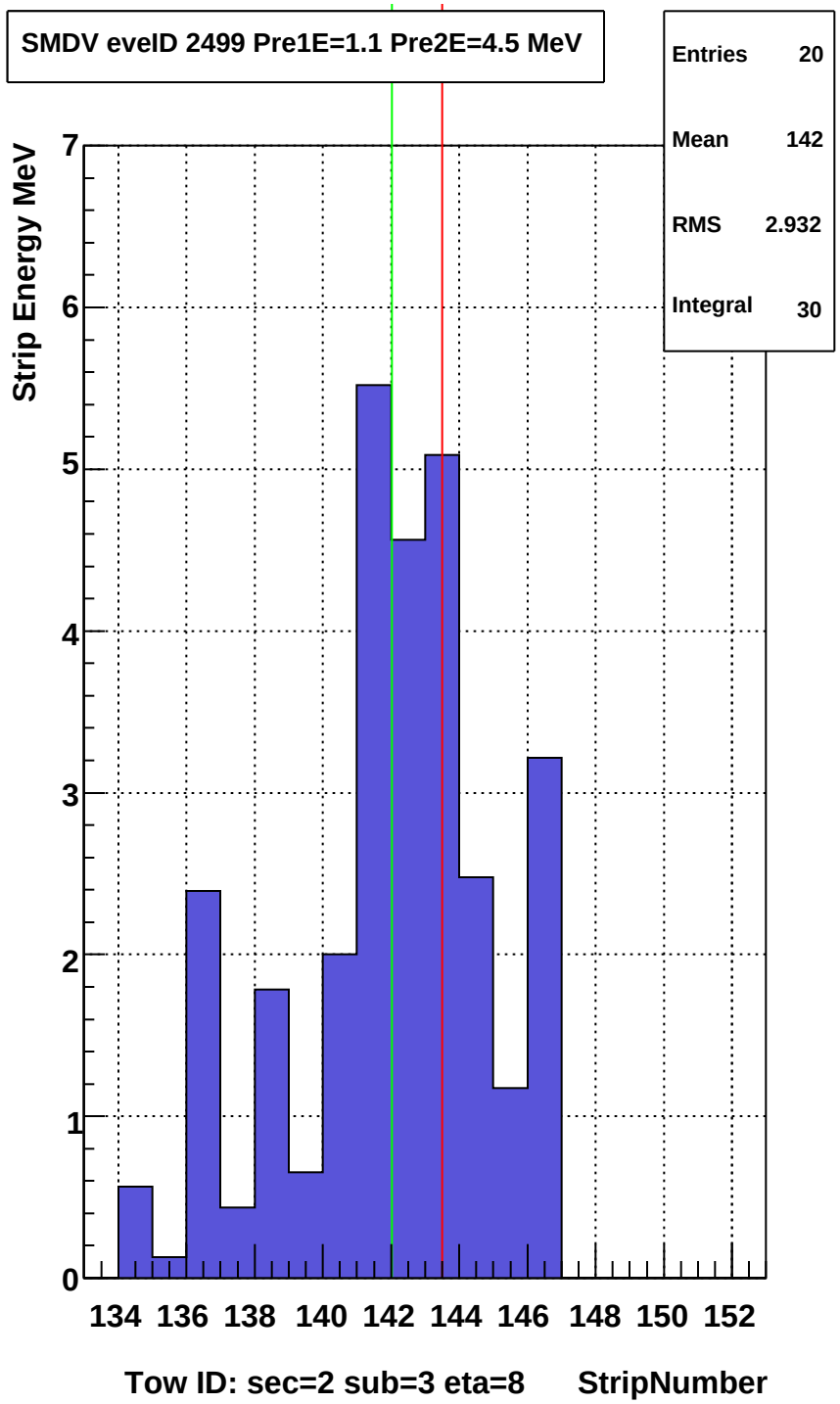

SMDU eveID 2485 TowE=1.6 TpcP=2.0 GeV
Entries 20
Mean 79.35
RMS 3.566
Integral 22.52
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
70 72 74 76 78 80 82 84 86 88
Tow ID: sec=6 sub=2 eta=6
StripNumber

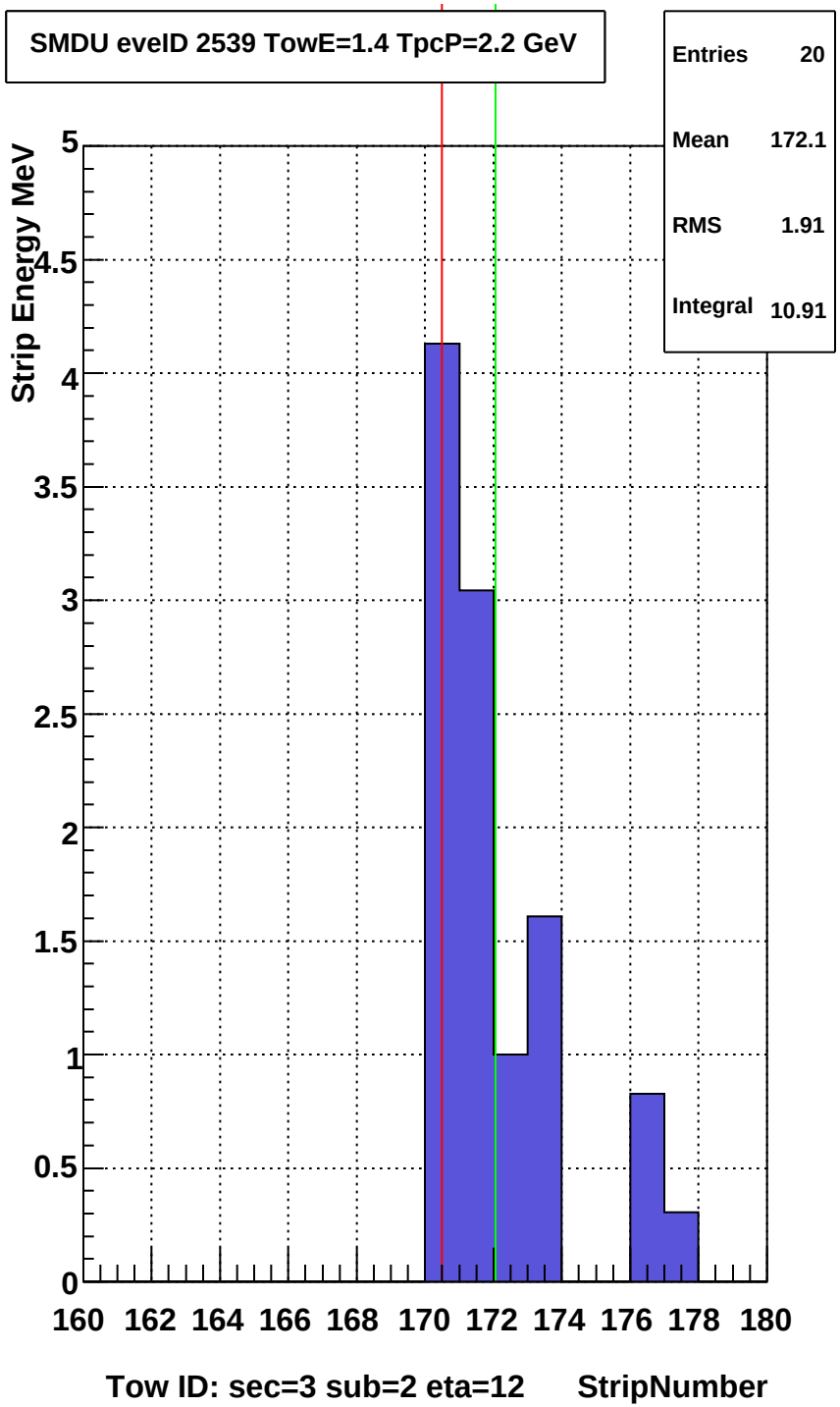

SMDV eveID 2485 Pre1E=1.0 Pre2E=6.9 MeV
Entries 20
Mean 113.6
RMS 1.795
Integral 9.391
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
104 106 108 110 112 114 116 118 120 122 124
Tow ID: sec=6 sub=2 eta=6
StripNumber

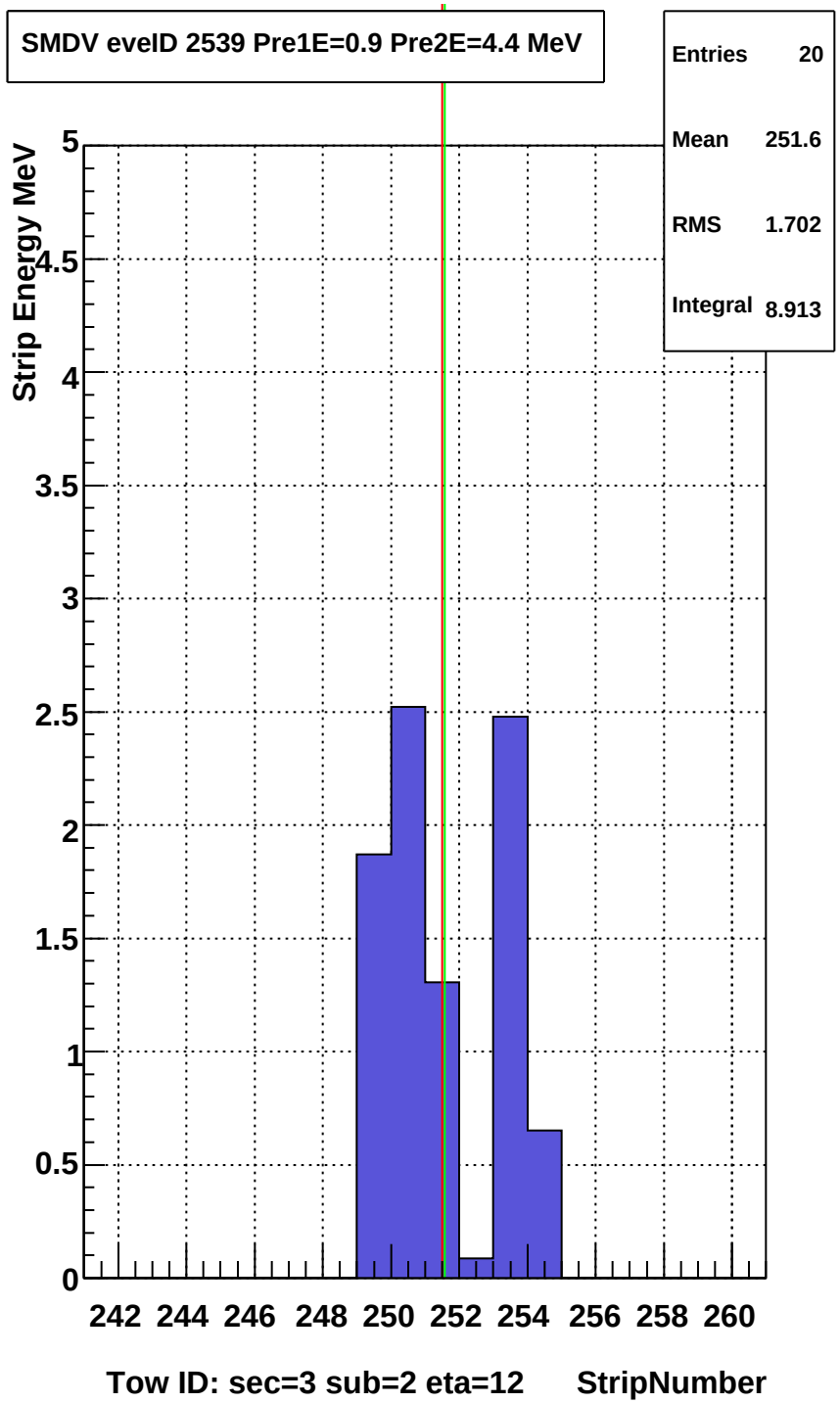

SMDU eveID 2498 TowE=2.5 TpcP=3.8 GeV
Entries 20
Mean 57.68
RMS 0.8907
Integral 16.39
Strip Energy MeV
0
1
2
3
4
5
6
7
46
48
50
52
54
56
58
60
62
64
66
Tow ID: sec=9 sub=1 eta=6
StripNumber

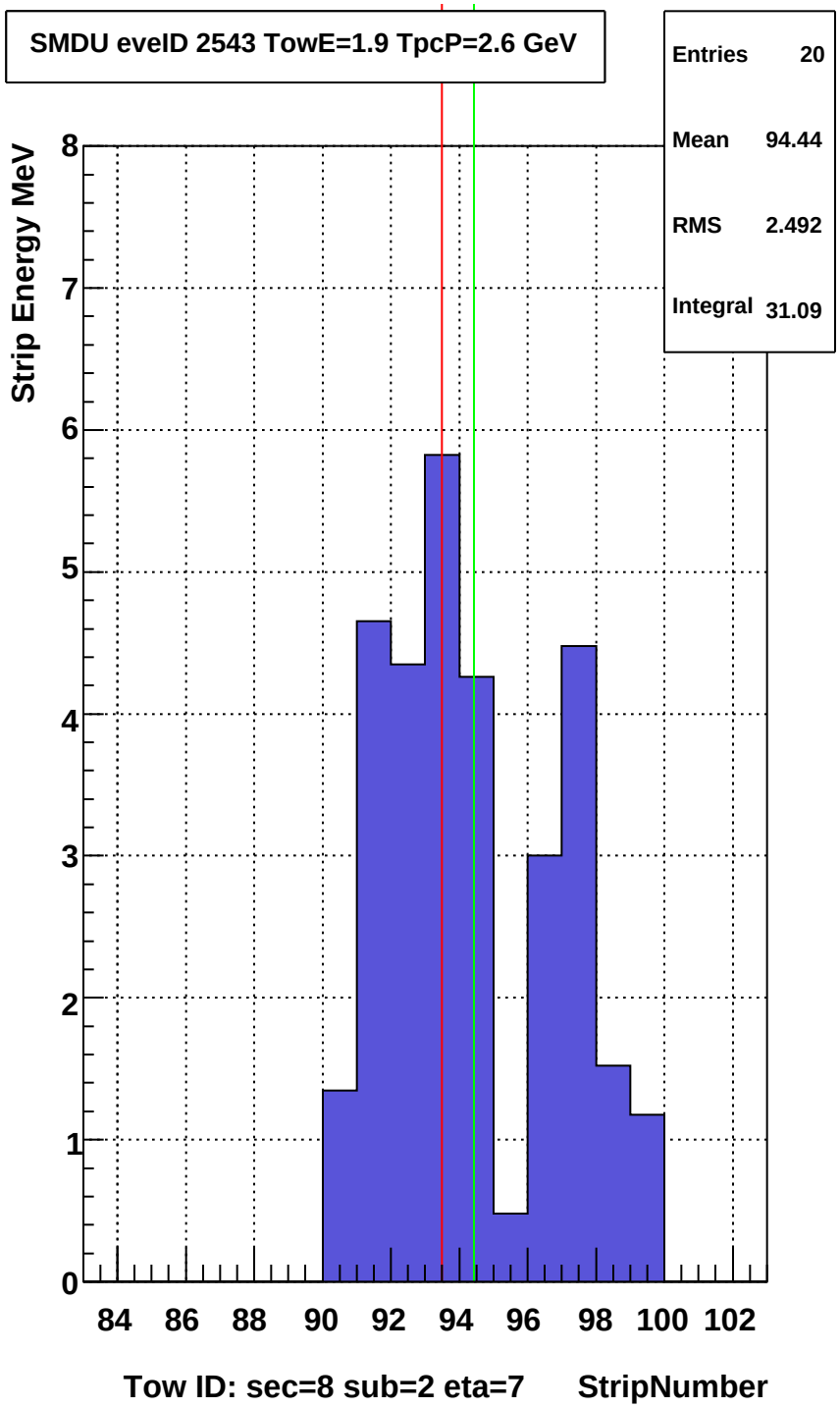

SMDV eveID 2498 Pre1E=1.6 Pre2E=13.9 MeV
Entries 20
Mean 142.2
RMS 2.563
Integral 7.826
Strip Energy MeV
0
1
2
3
4
5
6
7
136
138
140
142
144
146
148
150
152
154
Tow ID: sec=9 sub=1 eta=6
StripNumber

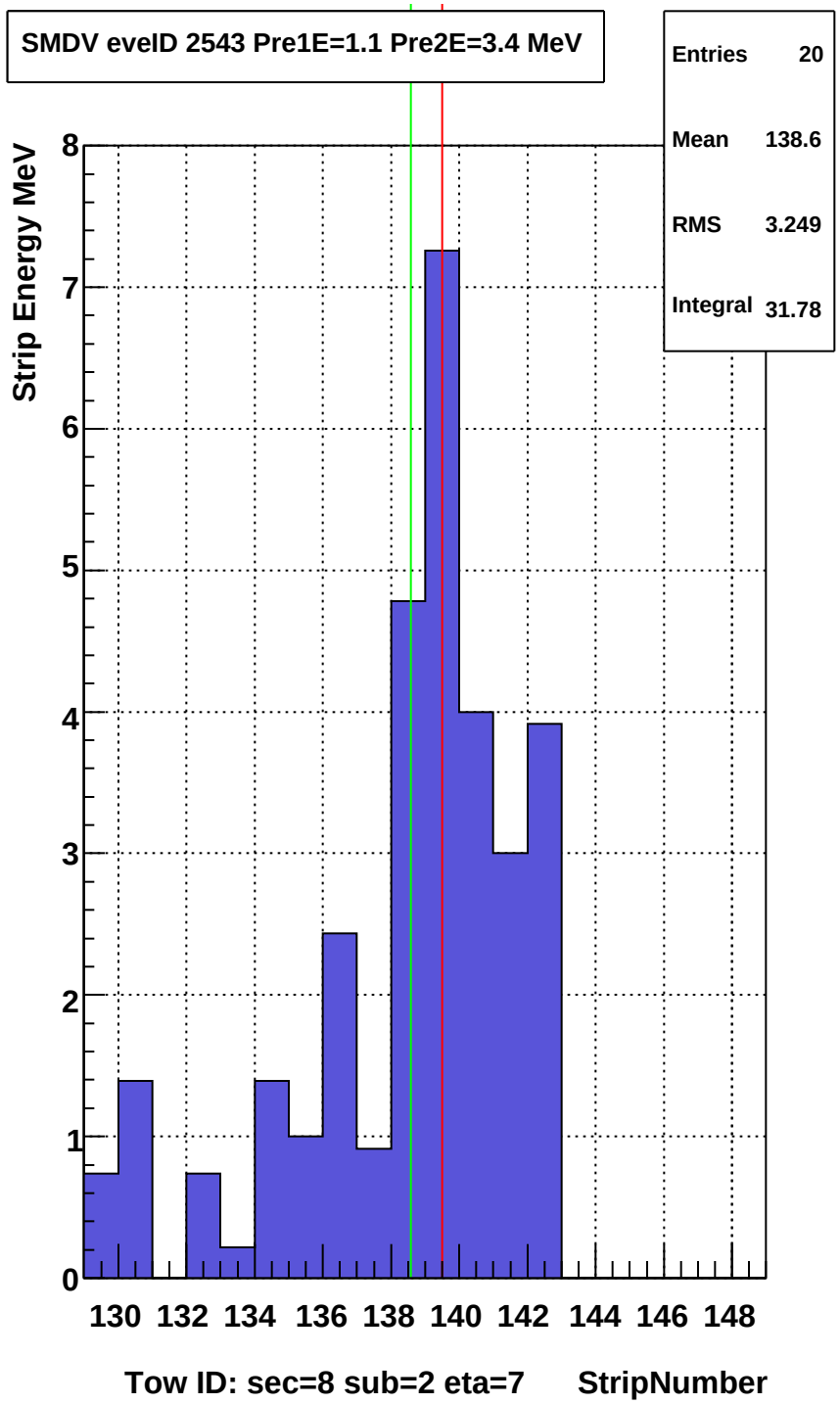

SMDU eveID 2499 TowE=2.0 TpcP=3.5 GeV
Entries 20
Mean 132.9
RMS 1.96
Integral 22.09
Strip Energy MeV
0
1
2
3
4
5
6
7
126 128 130 132 134 136 138 140 142 144
Tow ID: sec=2 sub=3 eta=8
StripNumber

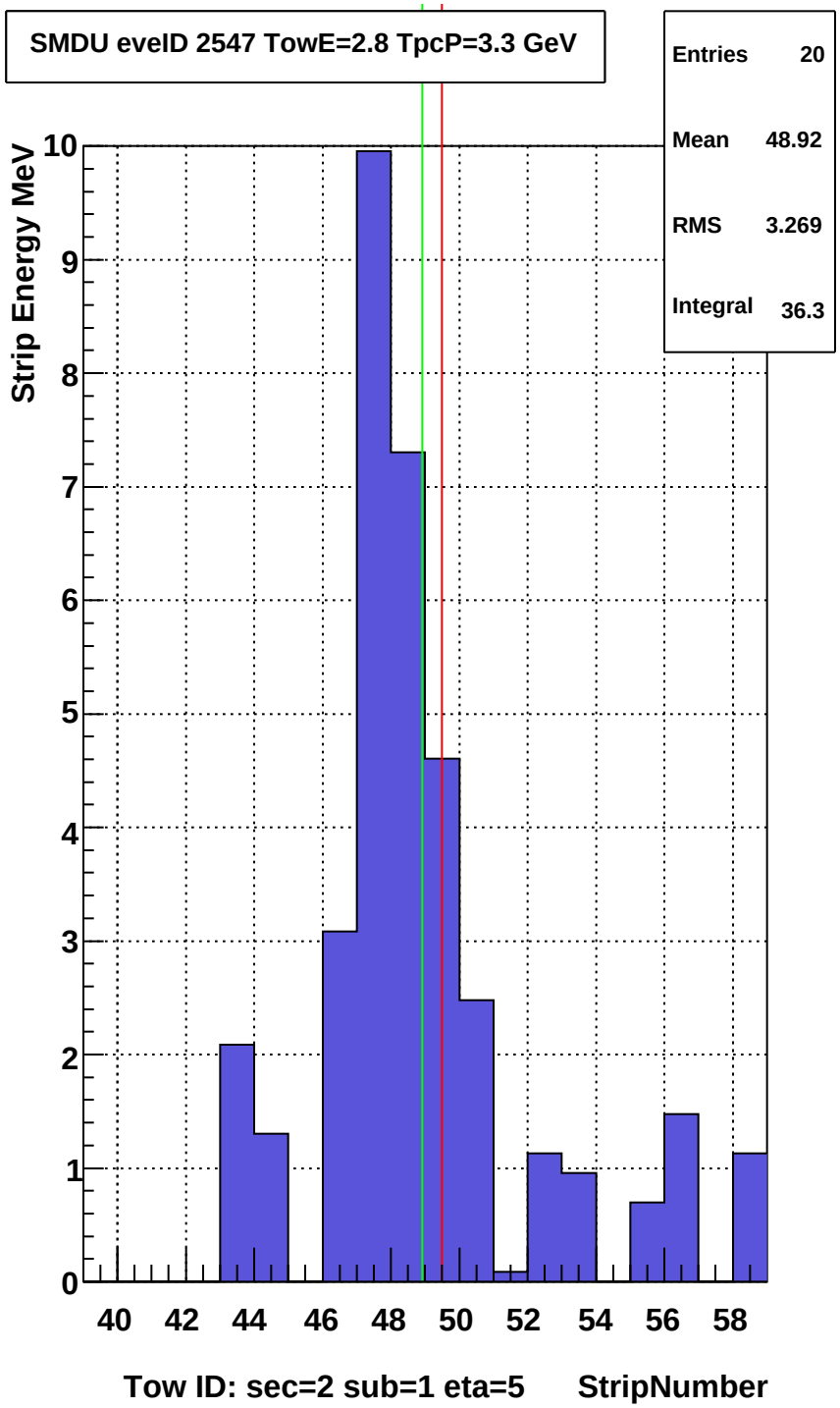

SMDV eveID 2499 Pre1E=1.1 Pre2E=4.5 MeV
Entries 20
Mean 142
RMS 2.932
Integral 30
Strip Energy MeV
0
1
2
3
4
5
6
7
134 136 138 140 142 144 146 148 150 152
Tow ID: sec=2 sub=3 eta=8
StripNumber

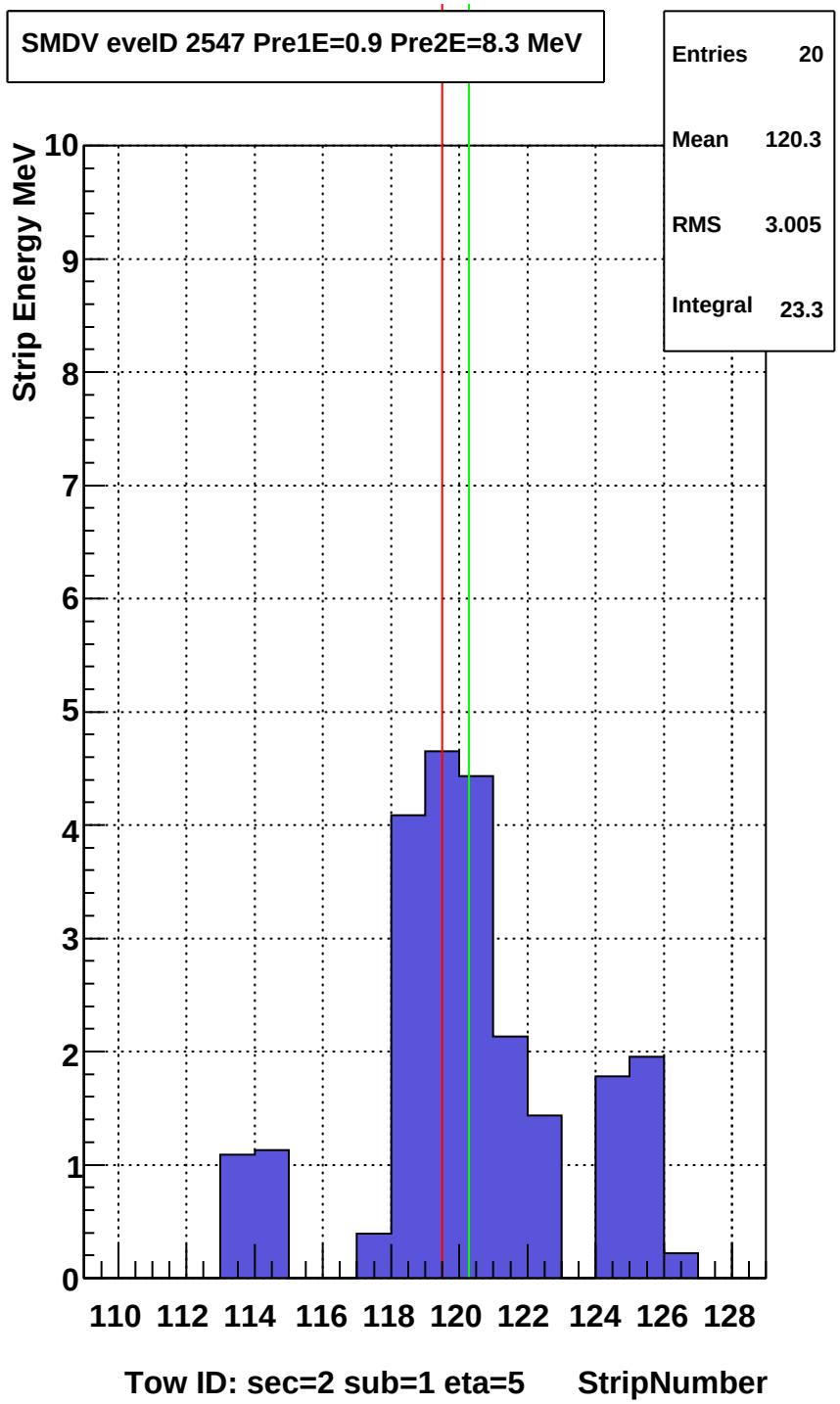

SMDU eveID 2539 TowE=1.4 TpcP=2.2 GeV
Entries 20
Mean 172.1
RMS 1.91
Integral 10.91
Strip Energy MeV
Tow ID: sec=3 sub=2 eta=12
StripNumber

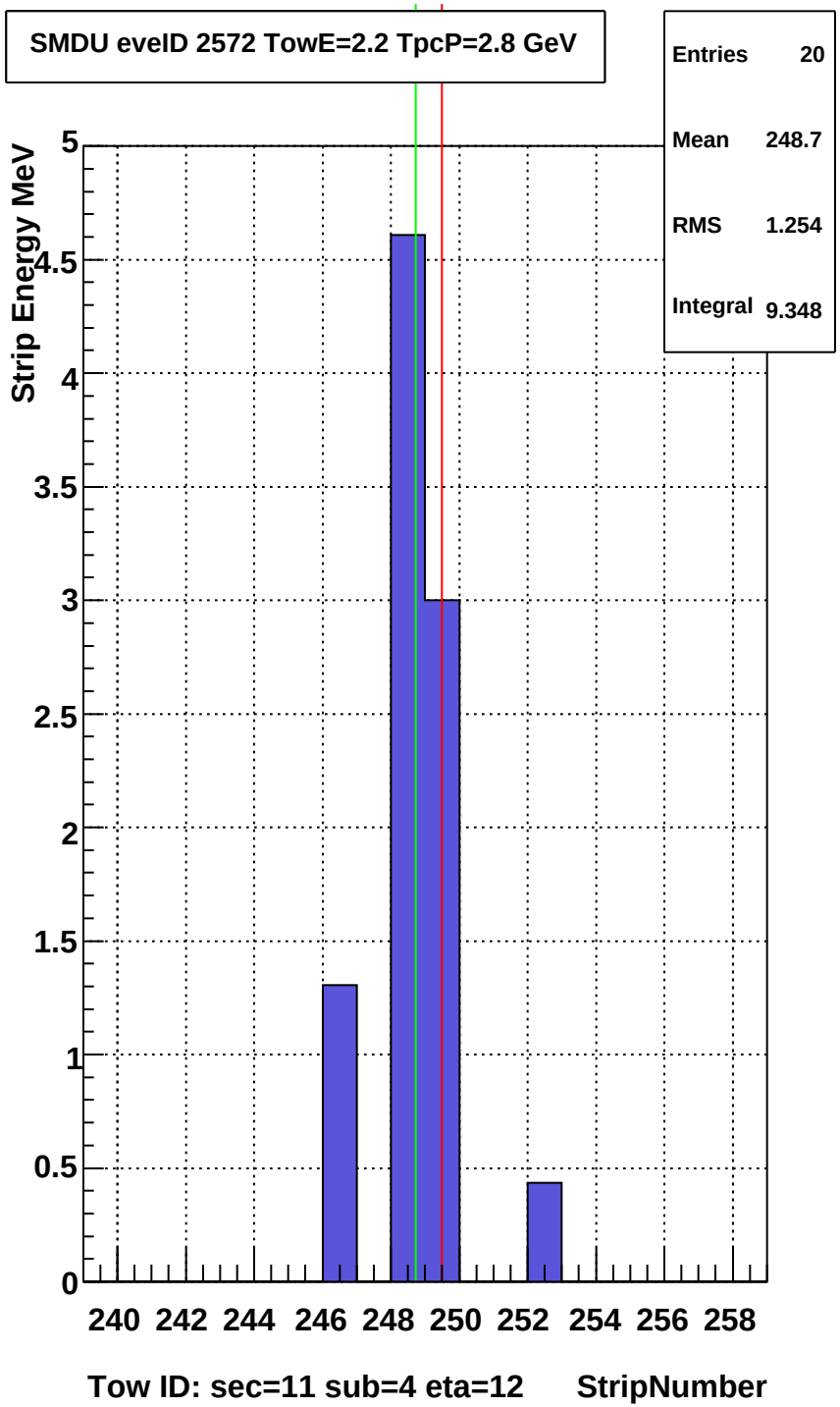

SMDV eveID 2539 Pre1E=0.9 Pre2E=4.4 MeV
Entries 20
Mean 251.6
RMS 1.702
Integral 8.913
Strip Energy MeV
Tow ID: sec=3 sub=2 eta=12
StripNumber

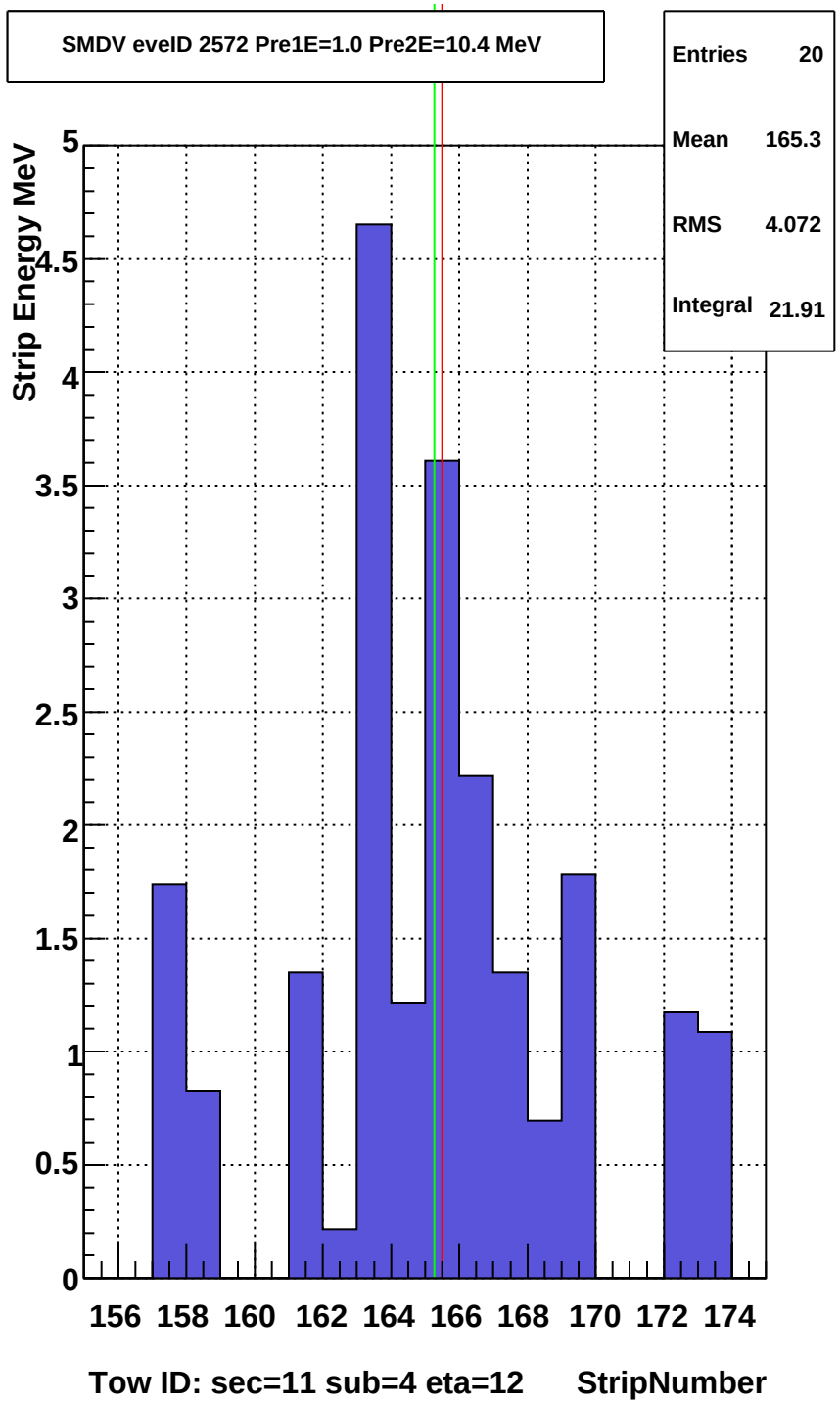

SMDU eveID 2543 TowE=1.9 TpcP=2.6 GeV
Entries 20
Mean 94.44
RMS 2.492
Integral 31.09
Strip Energy MeV
0
1
2
3
4
5
6
7
8
84 86 88 90 92 94 96 98 100 102
Tow ID: sec=8 sub=2 eta=7
StripNumber

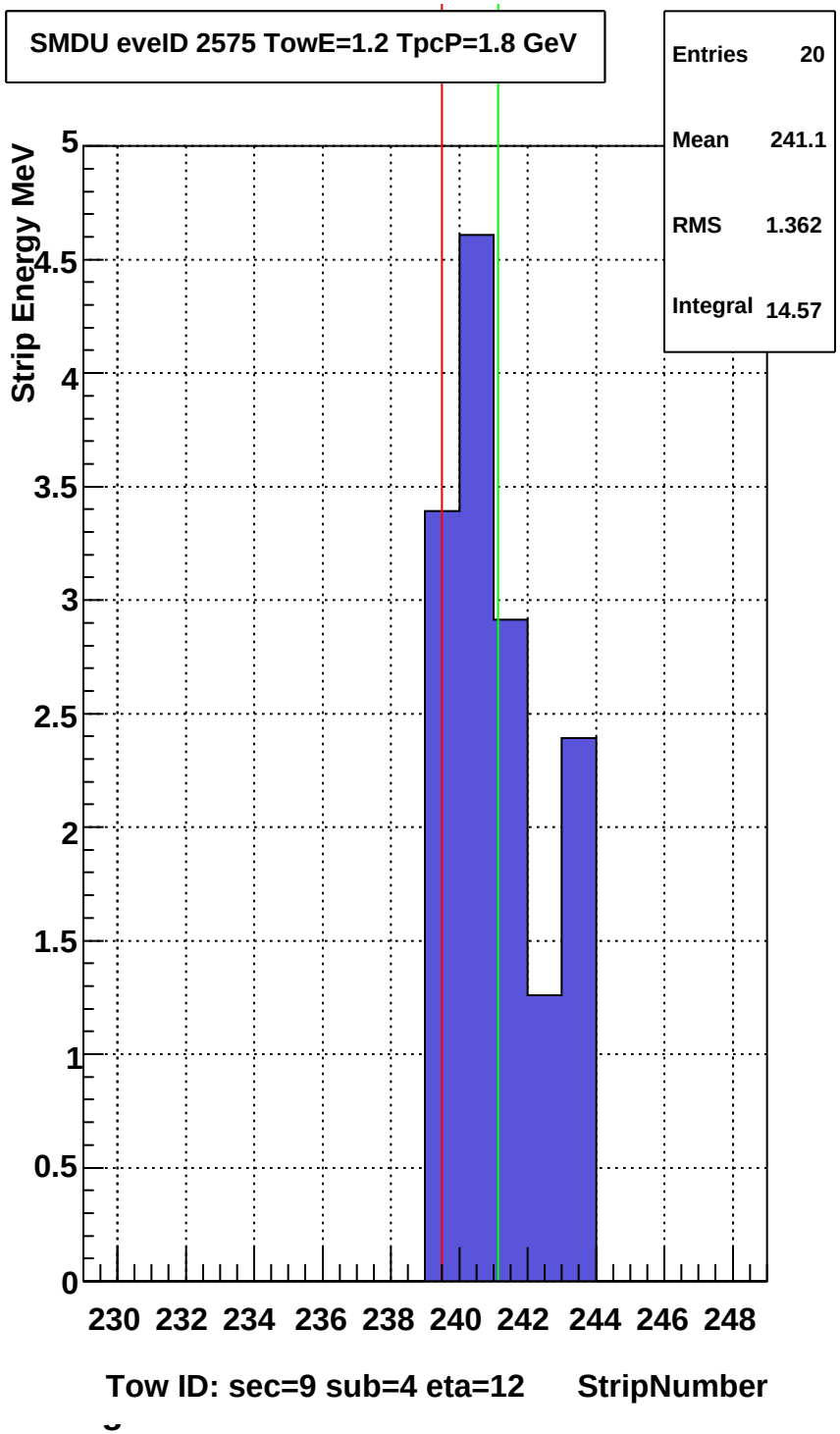

SMDV eveID 2543 Pre1E=1.1 Pre2E=3.4 MeV
Entries 20
Mean 138.6
RMS 3.249
Integral 31.78
Strip Energy MeV
0
1
2
3
4
5
6
7
8
130 132 134 136 138 140 142 144 146 148
Tow ID: sec=8 sub=2 eta=7
StripNumber

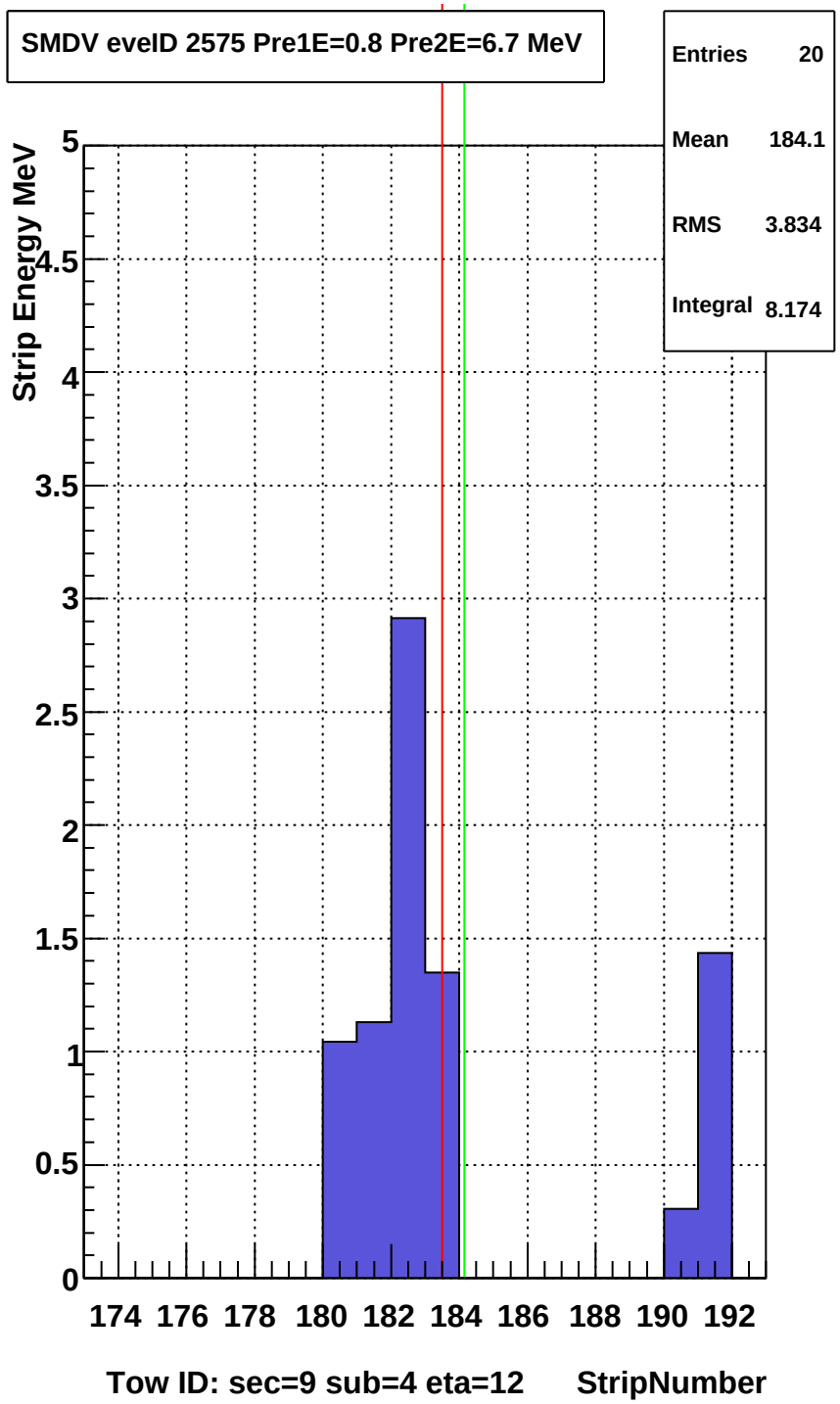

SMDU eveID 2547 TowE=2.8 TpcP=3.3 GeV
Entries 20
Mean 48.92
RMS 3.269
Integral 36.3
Strip Energy MeV
Tow ID: sec=2 sub=1 eta=5
StripNumber

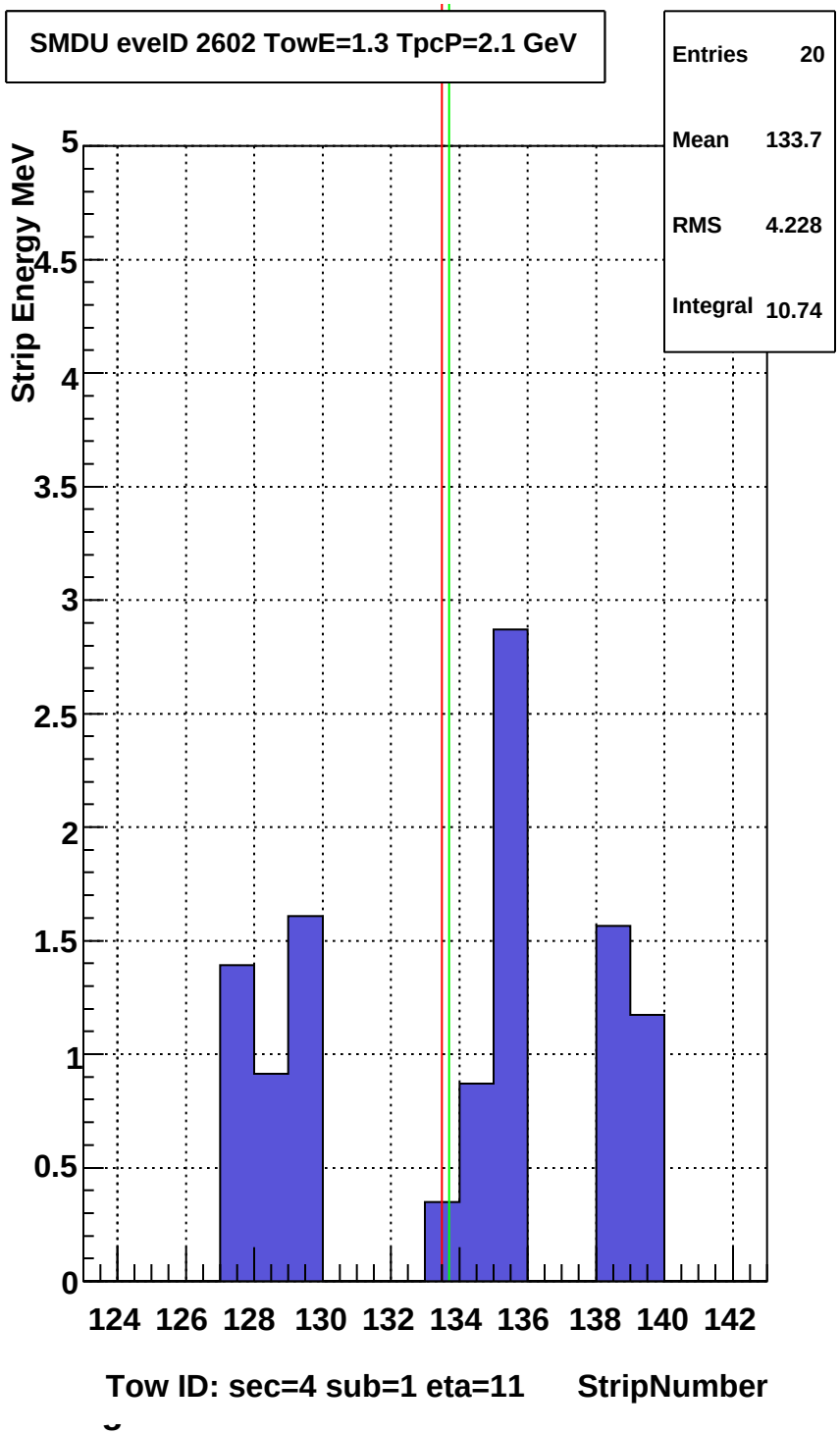

SMDV eveID 2547 Pre1E=0.9 Pre2E=8.3 MeV
Entries 20
Mean 120.3
RMS 3.005
Integral 23.3
Strip Energy MeV
Tow ID: sec=2 sub=1 eta=5
StripNumber

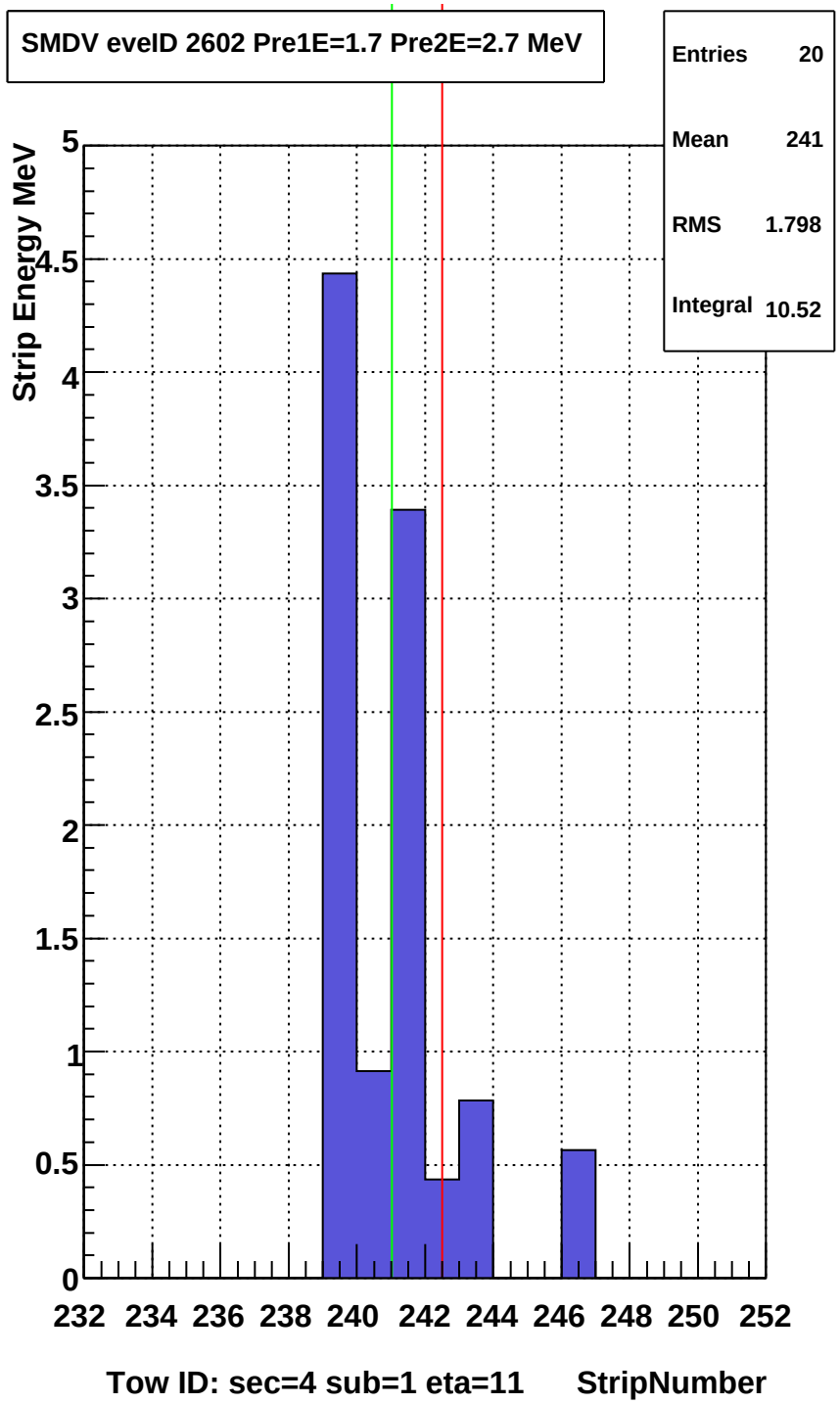

SMDU eveID 2572 TowE=2.2 TpcP=2.8 GeV
Entries 20
Mean 248.7
RMS 1.254
Integral 9.348
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
240 242 244 246 248 250 252 254 256 258
Tow ID: sec=11 sub=4 eta=12
StripNumber

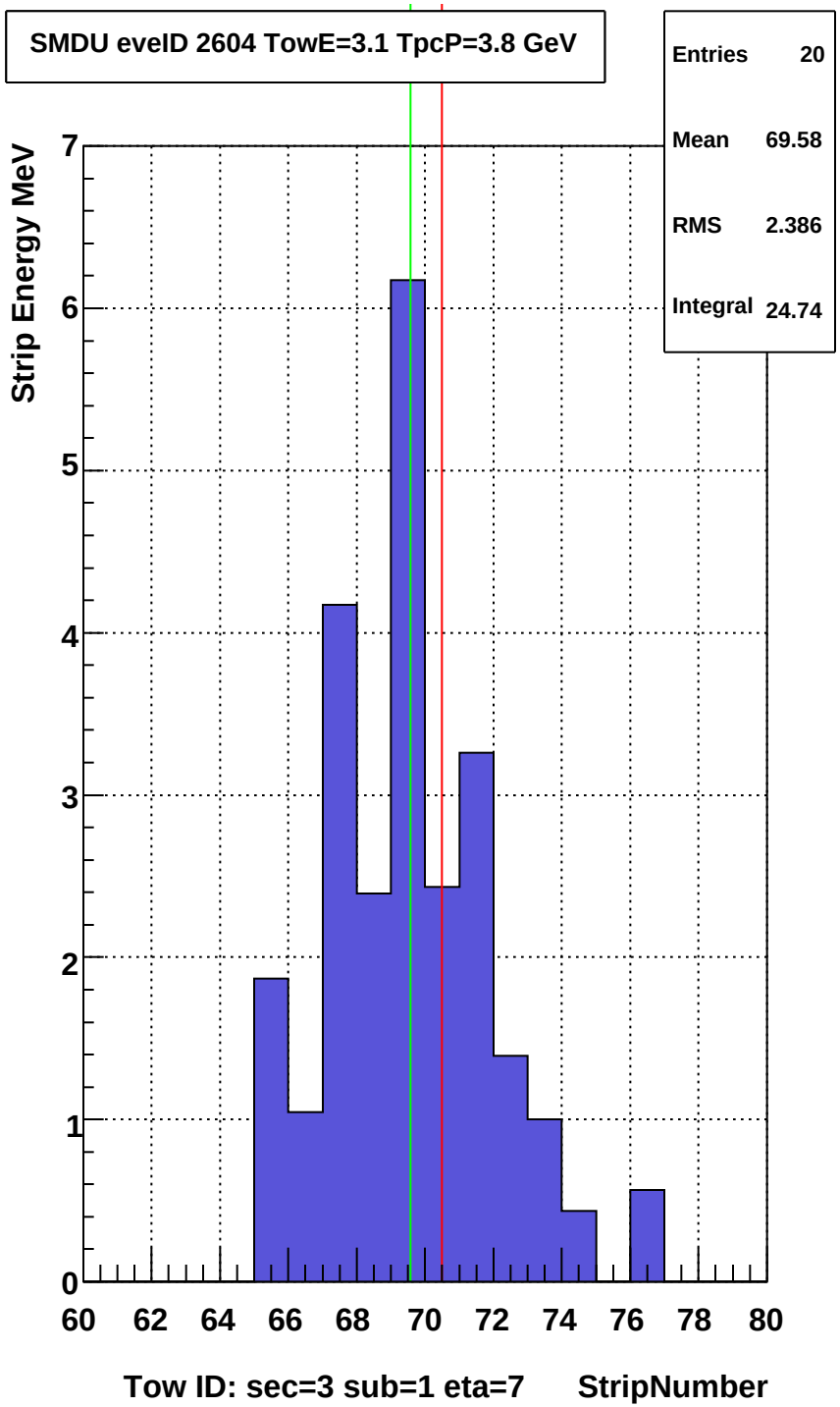

SMDV eveID 2572 Pre1E=1.0 Pre2E=10.4 MeV
Entries 20
Mean 165.3
RMS 4.072
Integral 21.91
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
156 158 160 162 164 166 168 170 172 174
Tow ID: sec=11 sub=4 eta=12
StripNumber

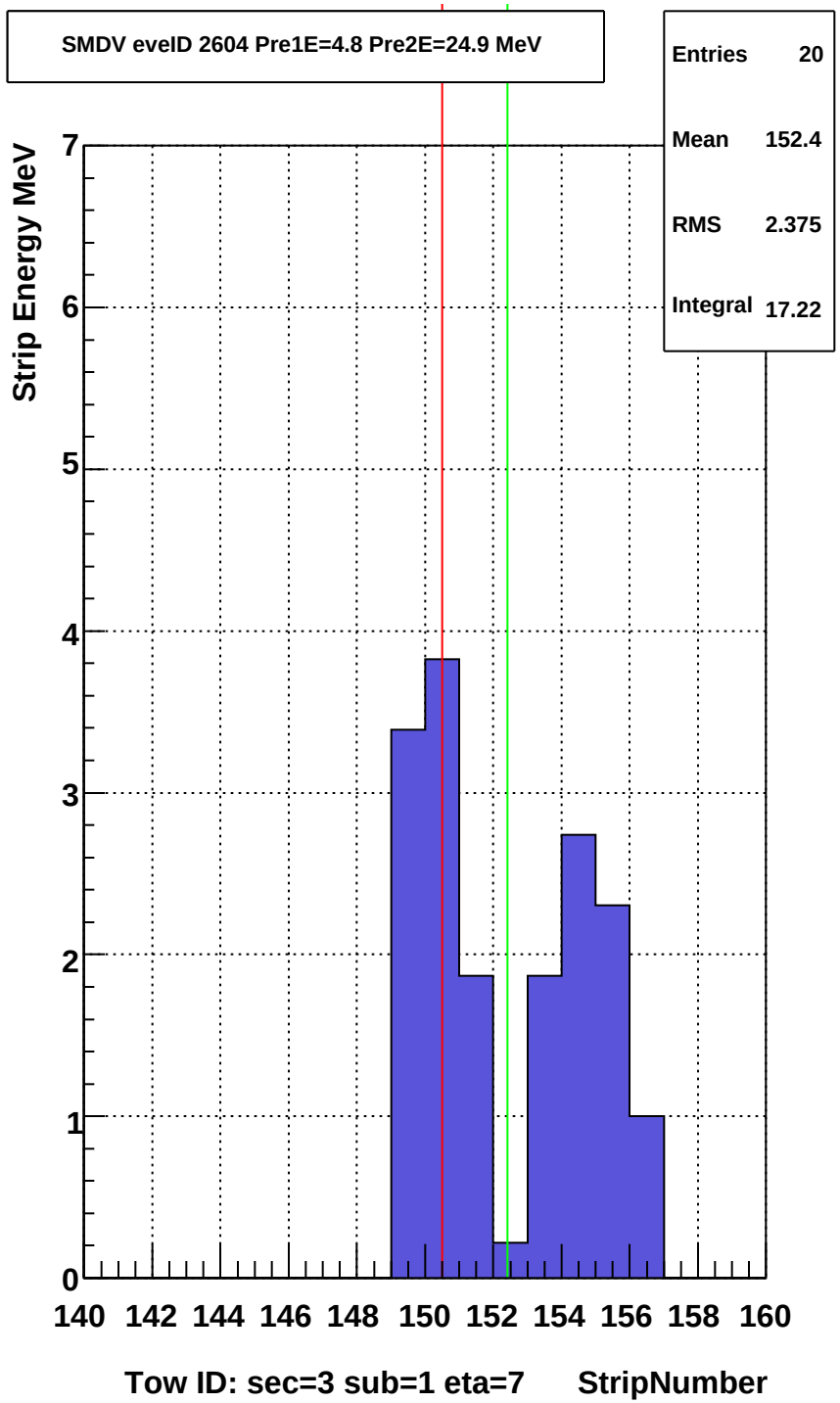

SMDU eveID 2575 TowE=1.2 TpcP=1.8 GeV
Entries 20
Mean 241.1
RMS 1.362
Integral 14.57
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
230 232 234 236 238 240 242 244 246 248
Tow ID: sec=9 sub=4 eta=12
StripNumber

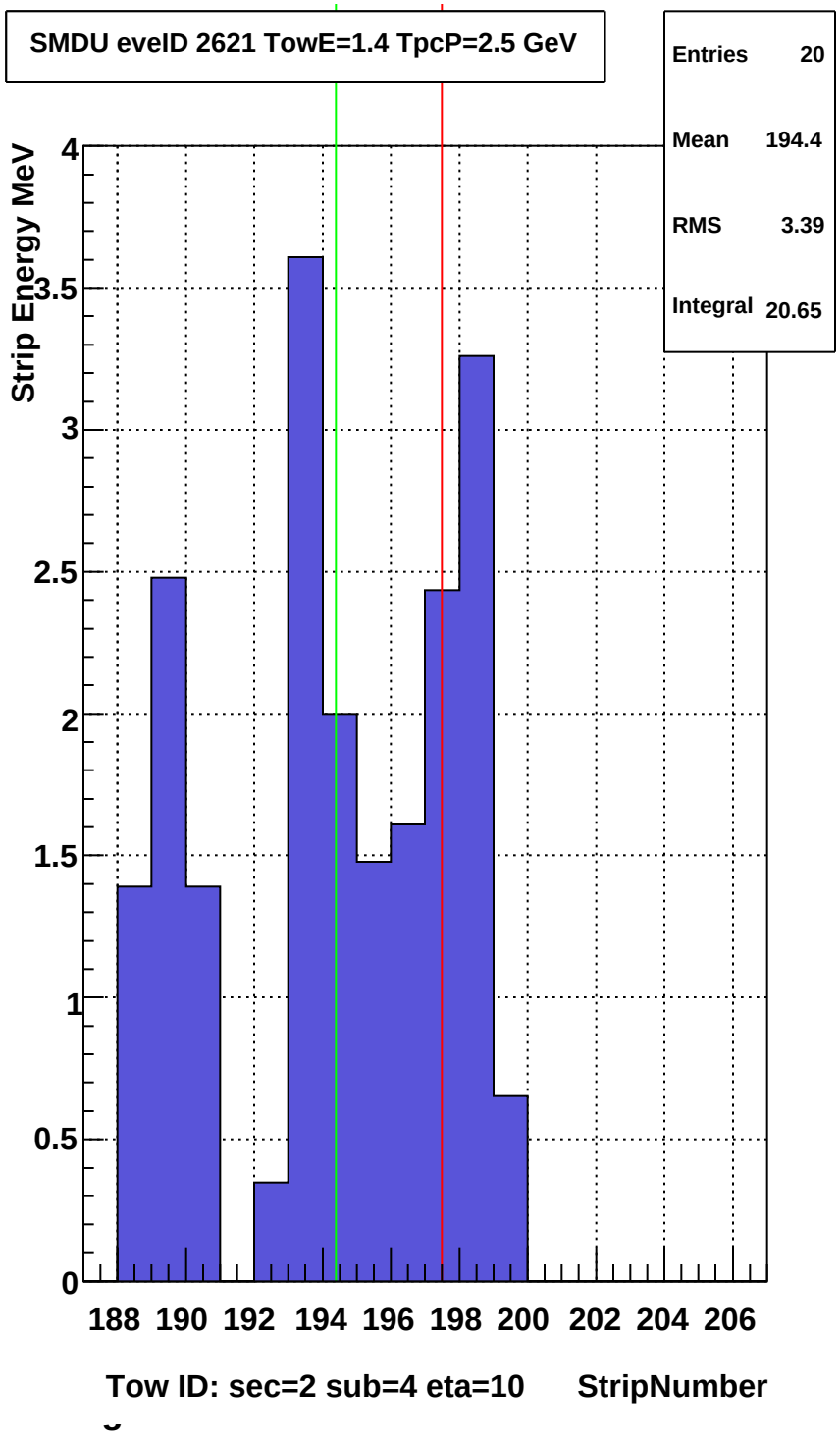

SMDV eveID 2575 Pre1E=0.8 Pre2E=6.7 MeV
Entries 20
Mean 184.1
RMS 3.834
Integral 8.174
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
174 176 178 180 182 184 186 188 190 192
Tow ID: sec=9 sub=4 eta=12
StripNumber

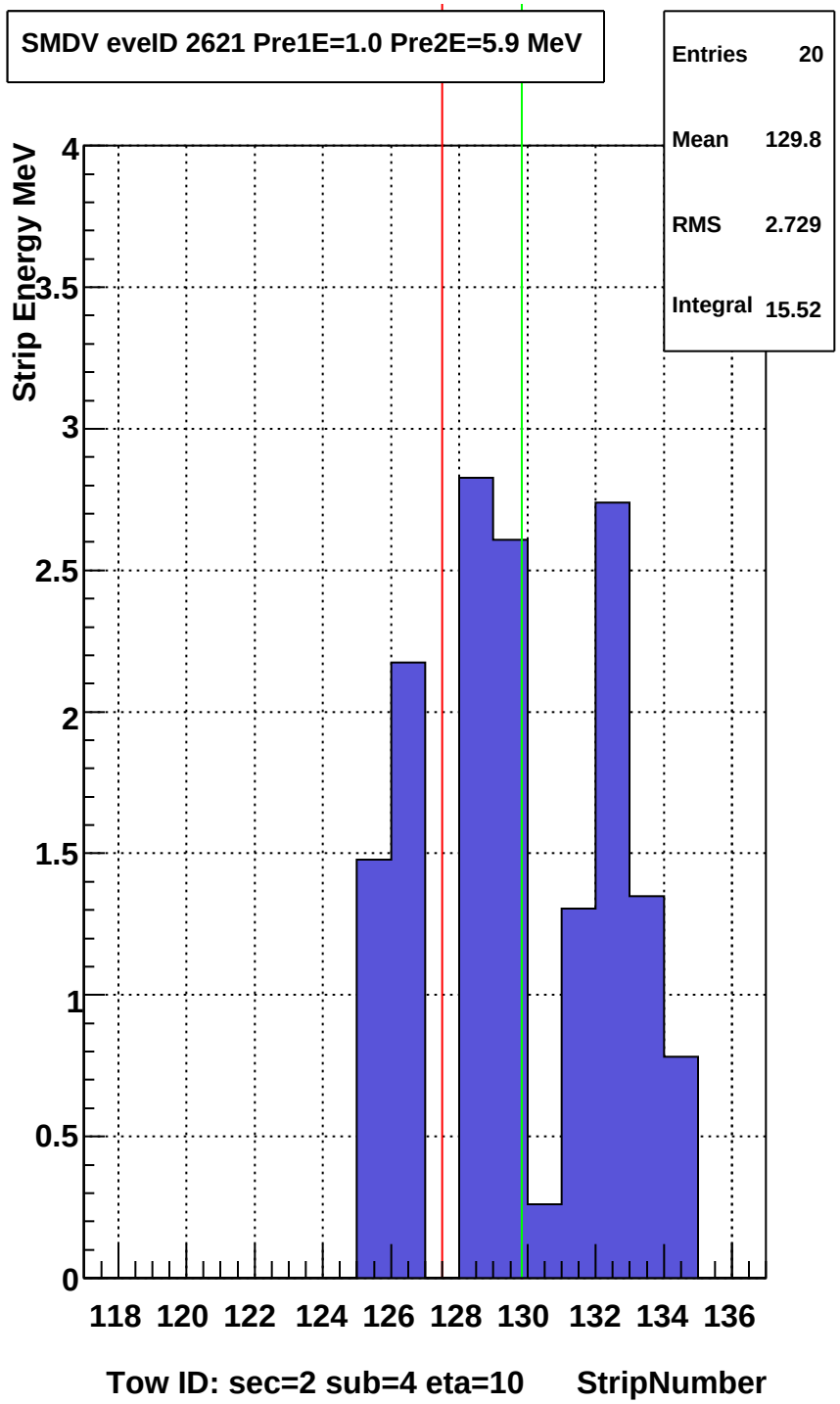

SMDU eveID 2602 TowE=1.3 TpcP=2.1 GeV
Entries 20
Mean 133.7
RMS 4.228
Integral 10.74
Strip Energy MeV
Tow ID: sec=4 sub=1 eta=11
StripNumber

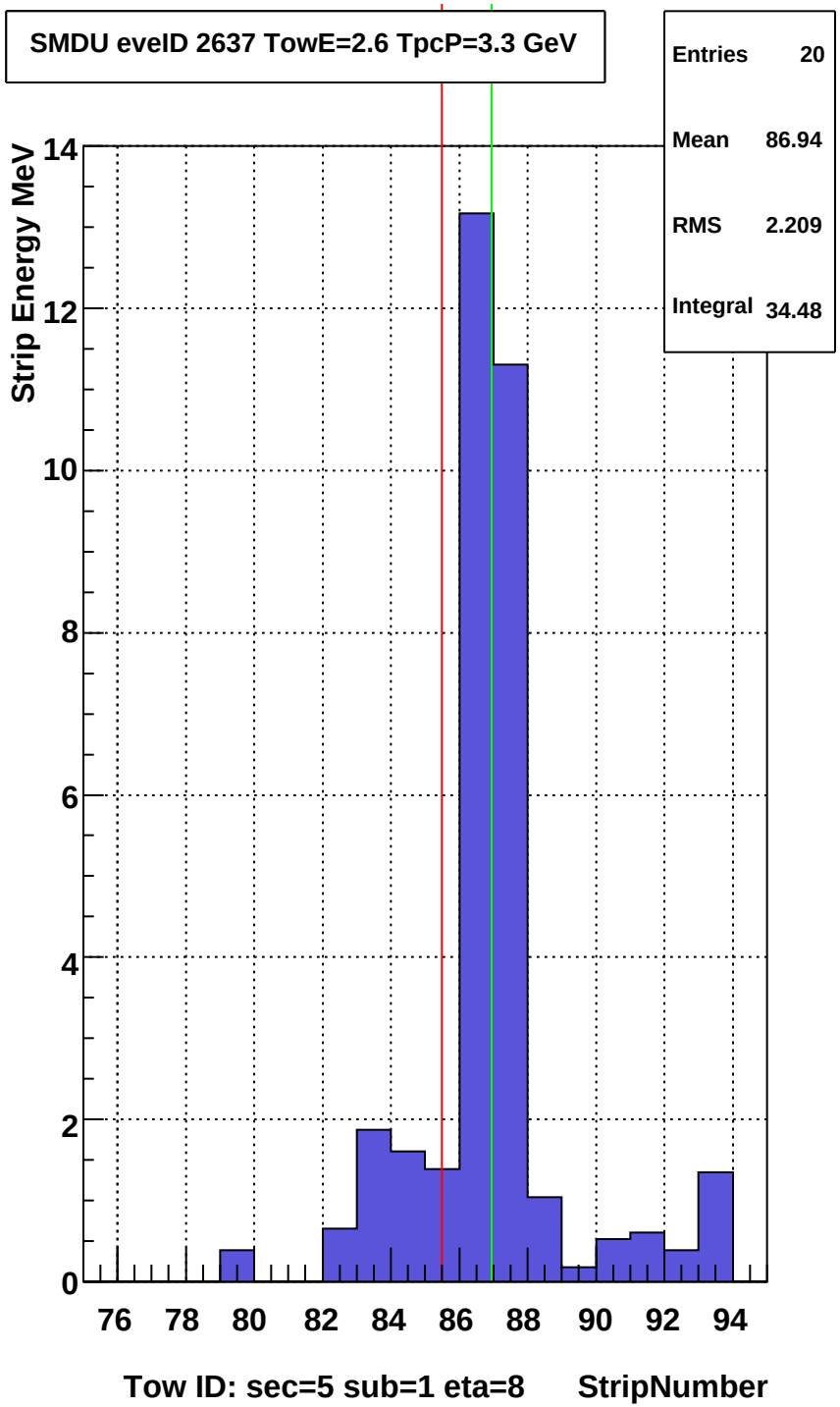

SMDV eveID 2602 Pre1E=1.7 Pre2E=2.7 MeV
Entries 20
Mean 241
RMS 1.798
Integral 10.52
Strip Energy MeV
Tow ID: sec=4 sub=1 eta=11
StripNumber

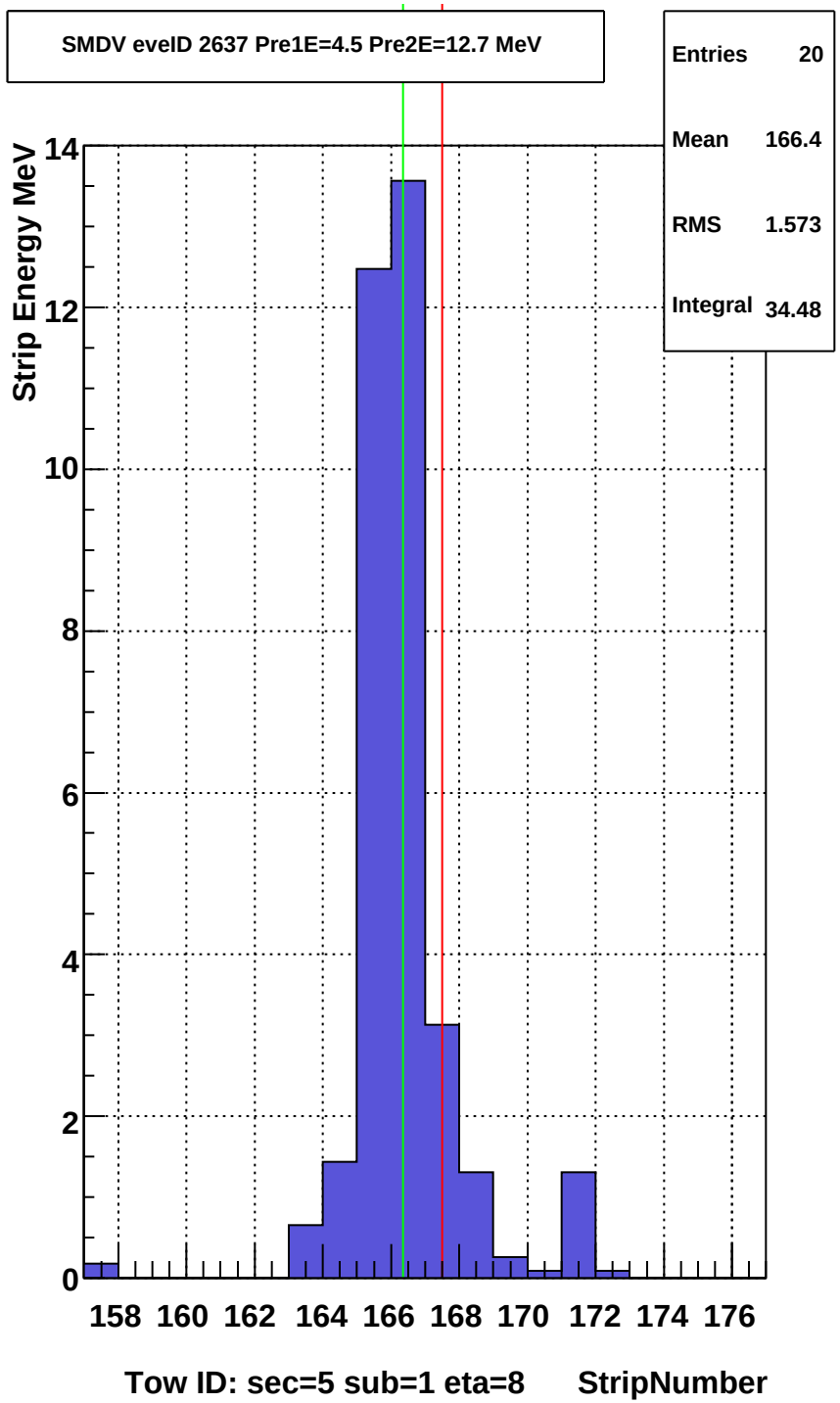

SMDU eveID 2604 TowE=3.1 TpcP=3.8 GeV
Entries 20
Mean 69.58
RMS 2.386
Integral 24.74
Strip Energy MeV
0
1
2
3
4
5
6
7
60
62
64
66
68
70
72
74
76
78
80
Tow ID: sec=3 sub=1 eta=7
StripNumber

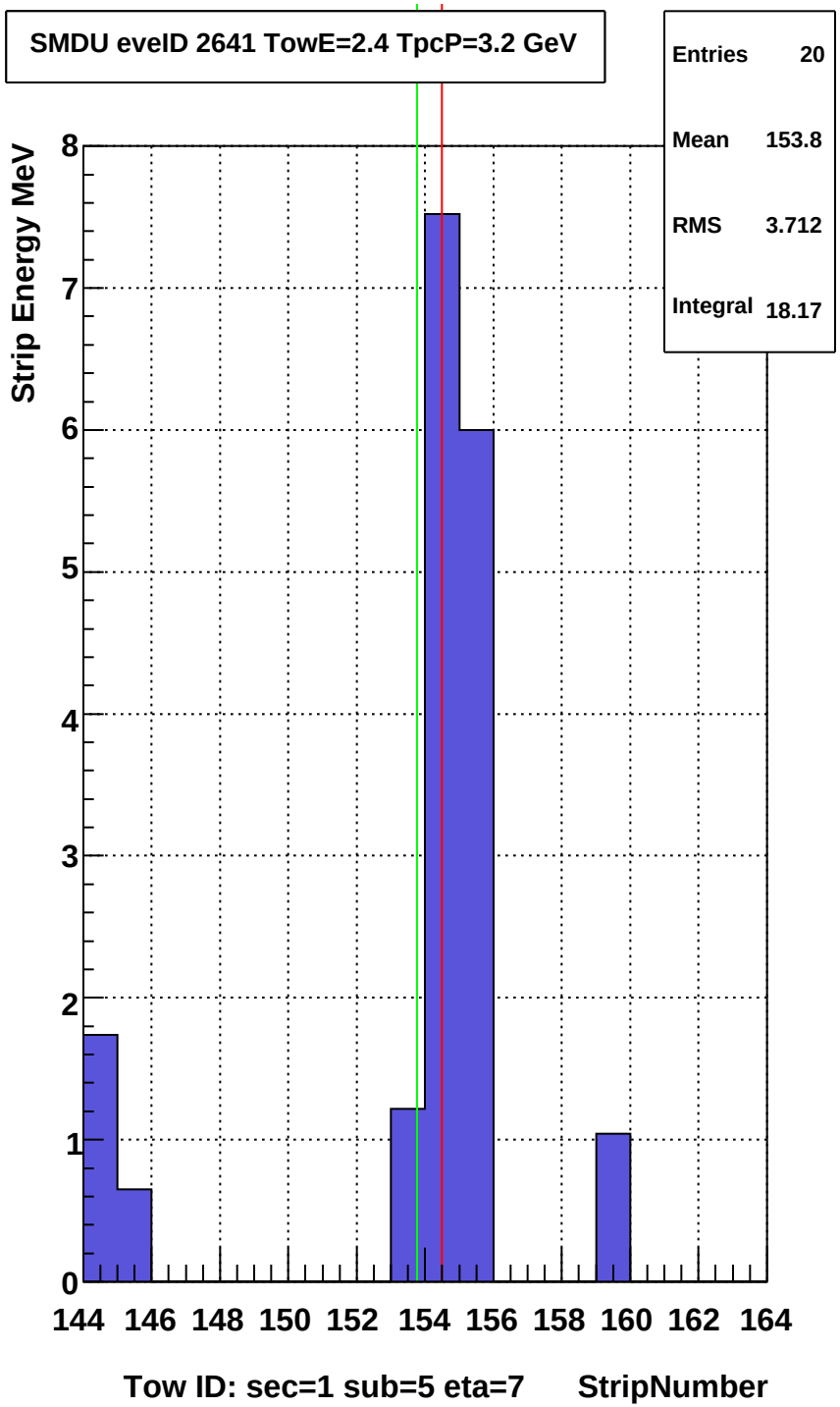

SMDV eveID 2604 Pre1E=4.8 Pre2E=24.9 MeV
Entries 20
Mean 152.4
RMS 2.375
Integral 17.22
Strip Energy MeV
0
1
2
3
4
5
6
7
140
142
144
146
148
150
152
154
156
158
160
Tow ID: sec=3 sub=1 eta=7
StripNumber

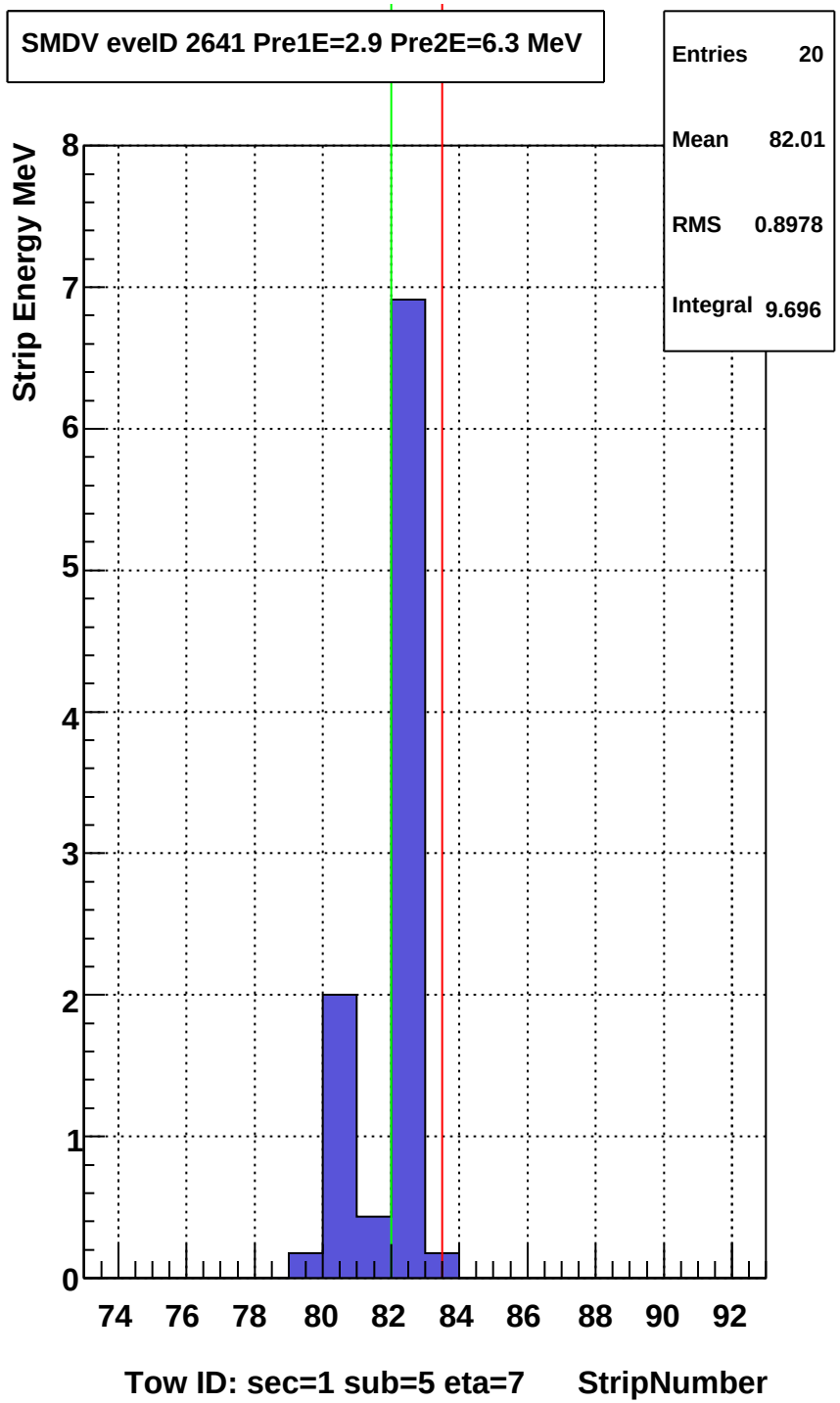

SMDU eveID 2621 TowE=1.4 TpcP=2.5 GeV
Entries 20
Mean 194.4
RMS 3.39
Integral 20.65
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
188 190 192 194 196 198 200 202 204 206
Tow ID: sec=2 sub=4 eta=10
StripNumber

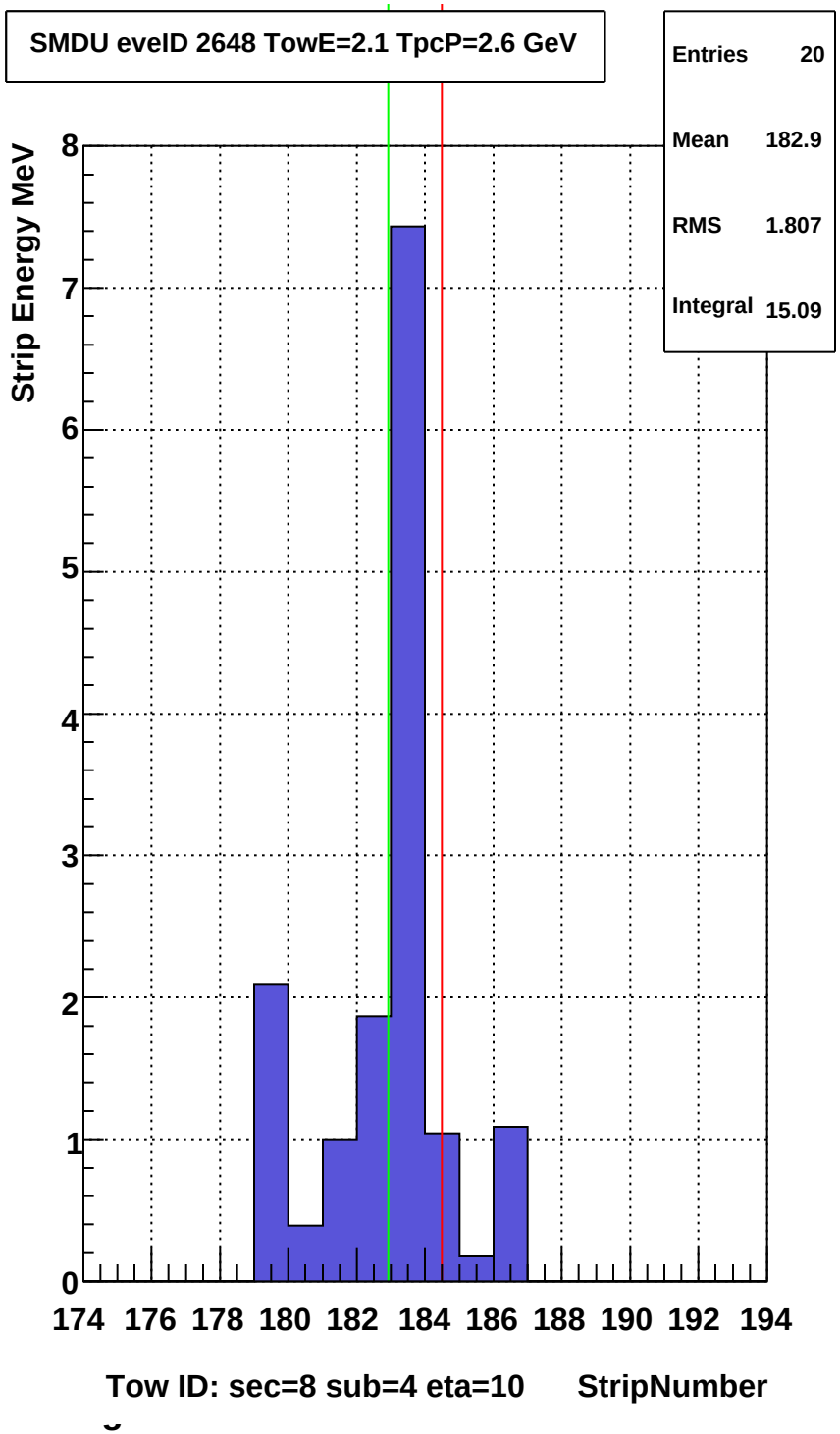

SMDV eveID 2621 Pre1E=1.0 Pre2E=5.9 MeV
Entries 20
Mean 129.8
RMS 2.729
Integral 15.52
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
118 120 122 124 126 128 130 132 134 136
Tow ID: sec=2 sub=4 eta=10
StripNumber

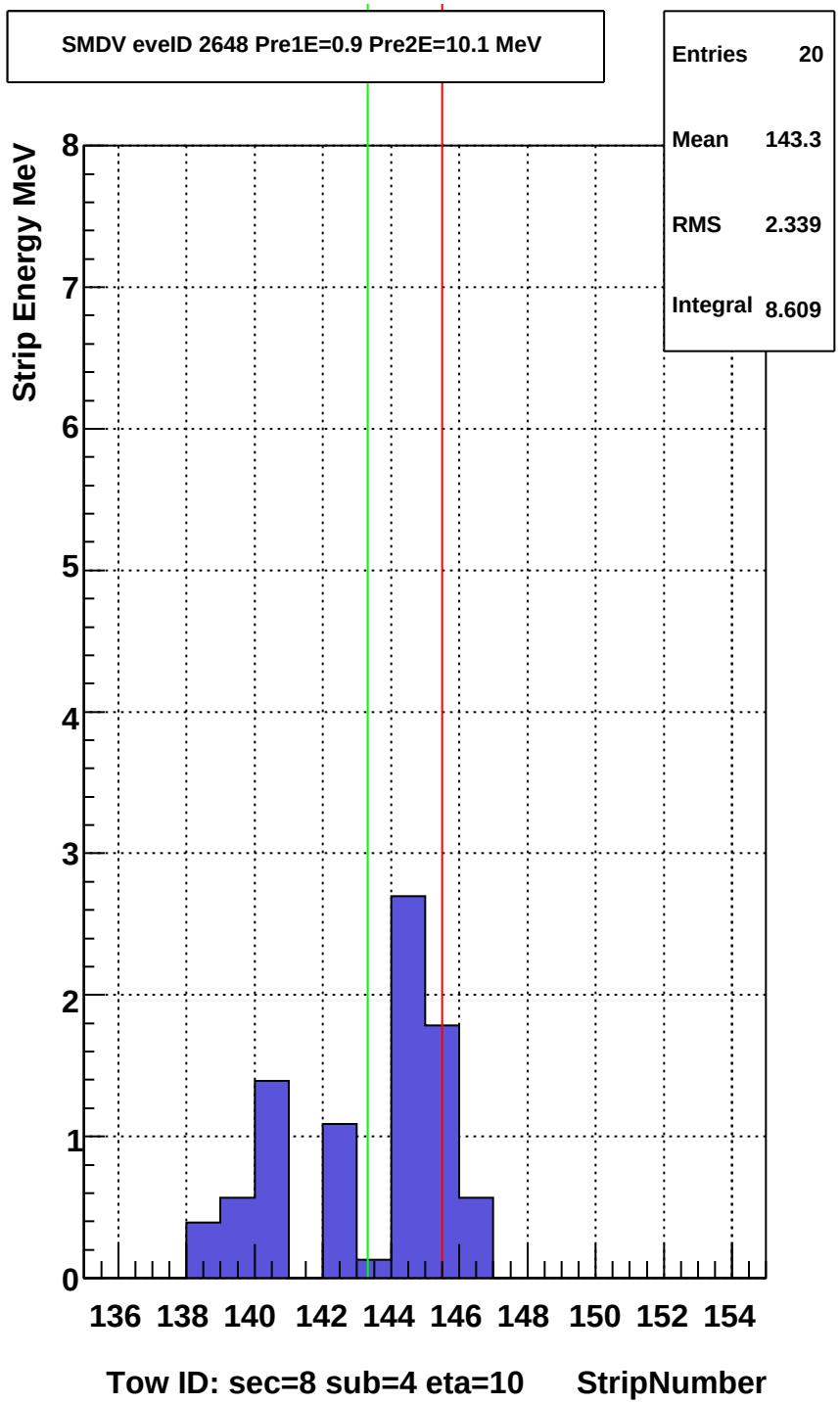

SMDU eveID 2637 TowE=2.6 TpcP=3.3 GeV
Entries 20
Mean 86.94
RMS 2.209
Integral 34.48
Strip Energy MeV
0
2
4
6
8
10
12
14
76 78 80 82 84 86 88 90 92 94
Tow ID: sec=5 sub=1 eta=8 StripNumber

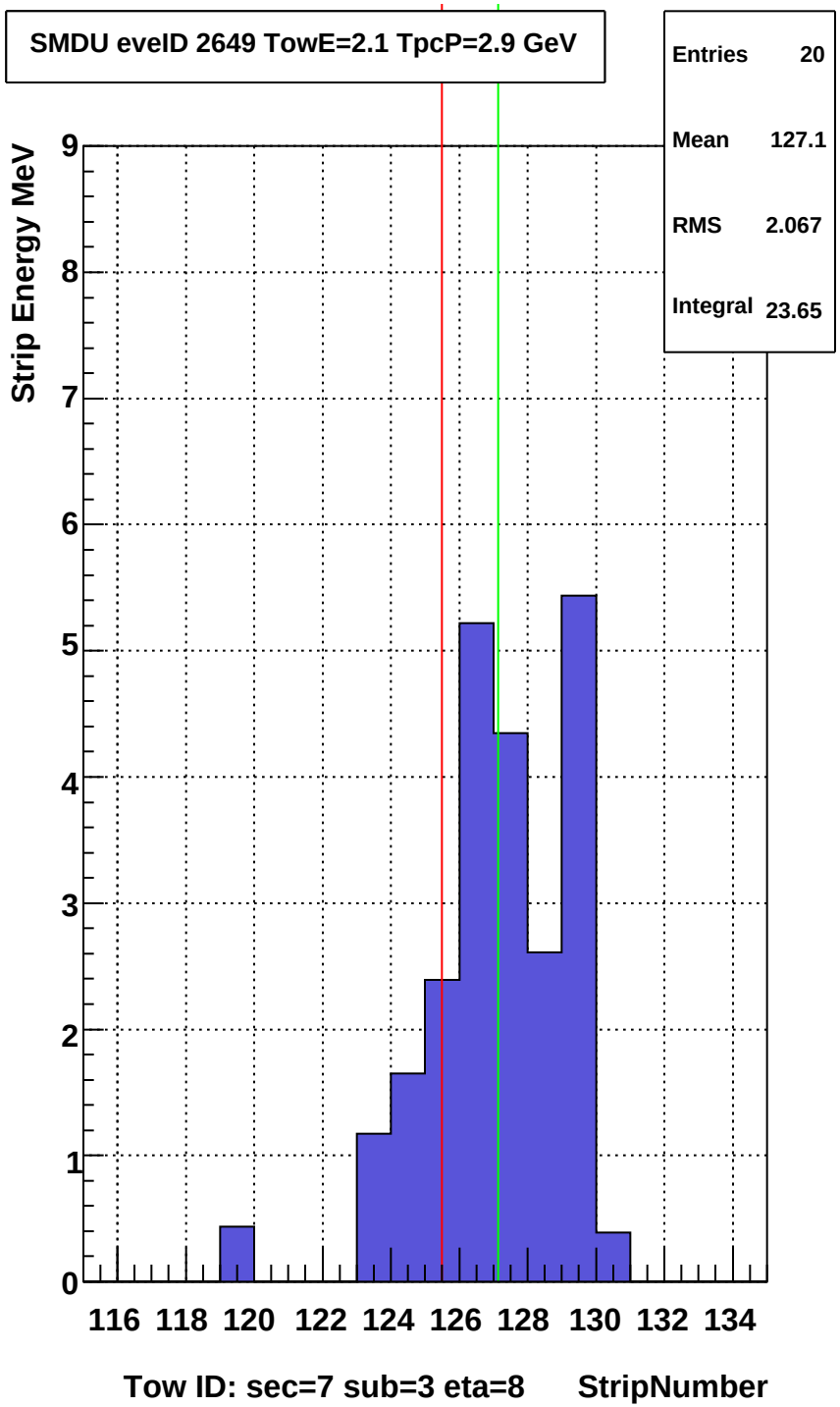

SMDV eveID 2637 Pre1E=4.5 Pre2E=12.7 MeV
Entries 20
Mean 166.4
RMS 1.573
Integral 34.48
Strip Energy MeV
0
2
4
6
8
10
12
14
158 160 162 164 166 168 170 172 174 176
Tow ID: sec=5 sub=1 eta=8 StripNumber

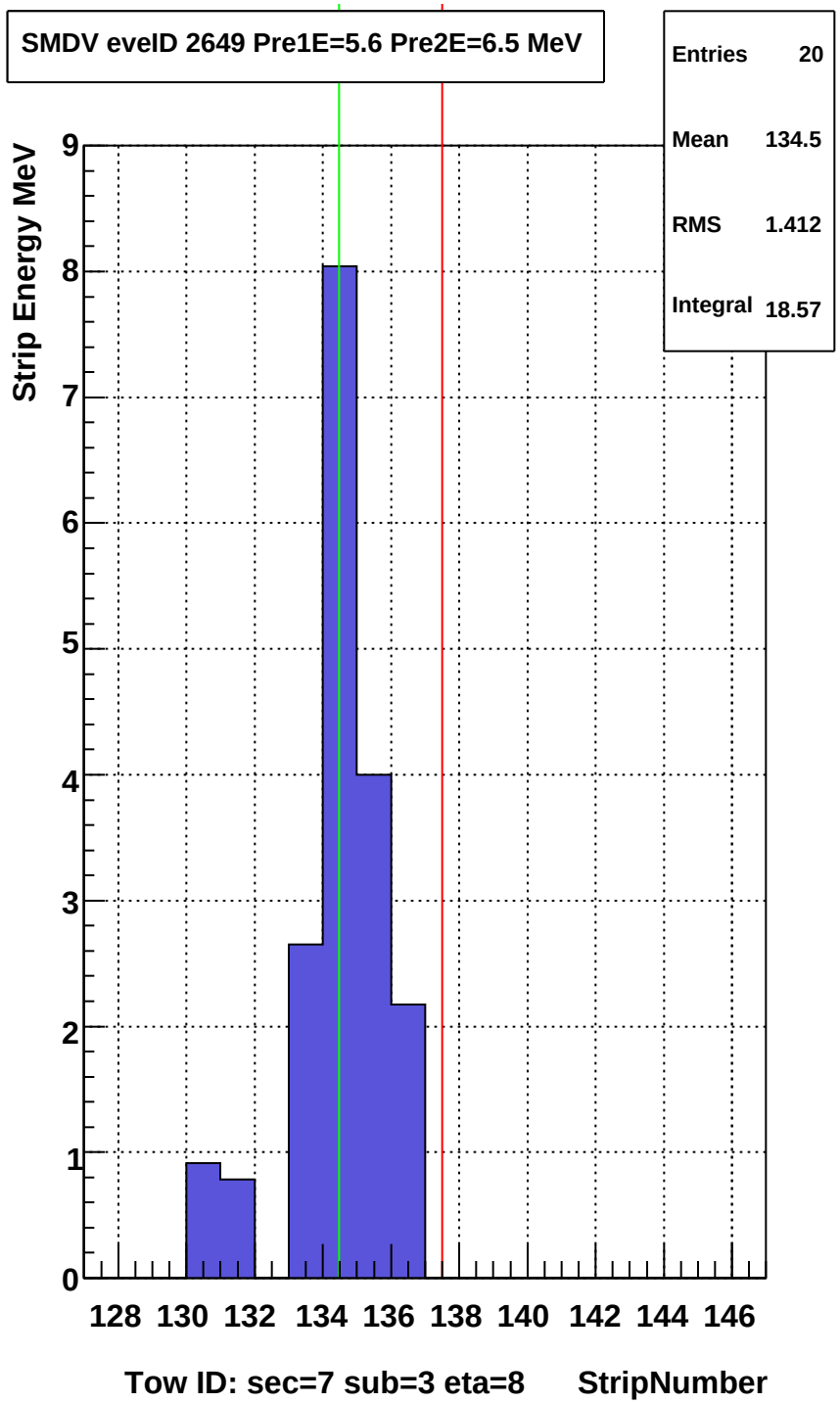

SMDU eveID 2641 TowE=2.4 TpcP=3.2 GeV
Entries 20
Mean 153.8
RMS 3.712
Integral 18.17
Strip Energy MeV
0
1
2
3
4
5
6
7
8
144 146 148 150 152 154 156 158 160 162 164
Tow ID: sec=1 sub=5 eta=7 StripNumber

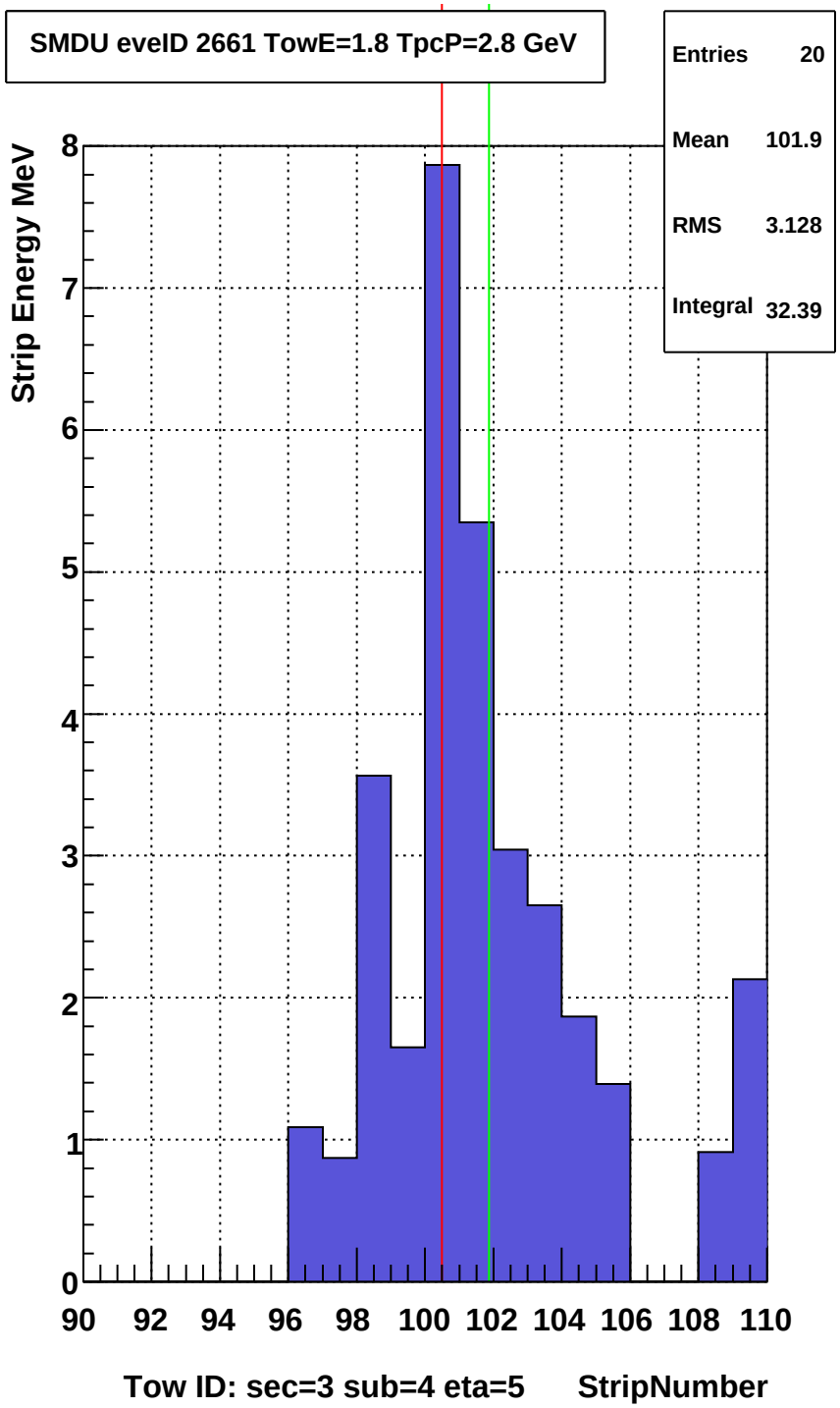

SMDV eveID 2641 Pre1E=2.9 Pre2E=6.3 MeV
Entries 20
Mean 82.01
RMS 0.8978
Integral 9.696
Strip Energy MeV
0
1
2
3
4
5
6
7
8
74 76 78 80 82 84 86 88 90 92
Tow ID: sec=1 sub=5 eta=7 StripNumber

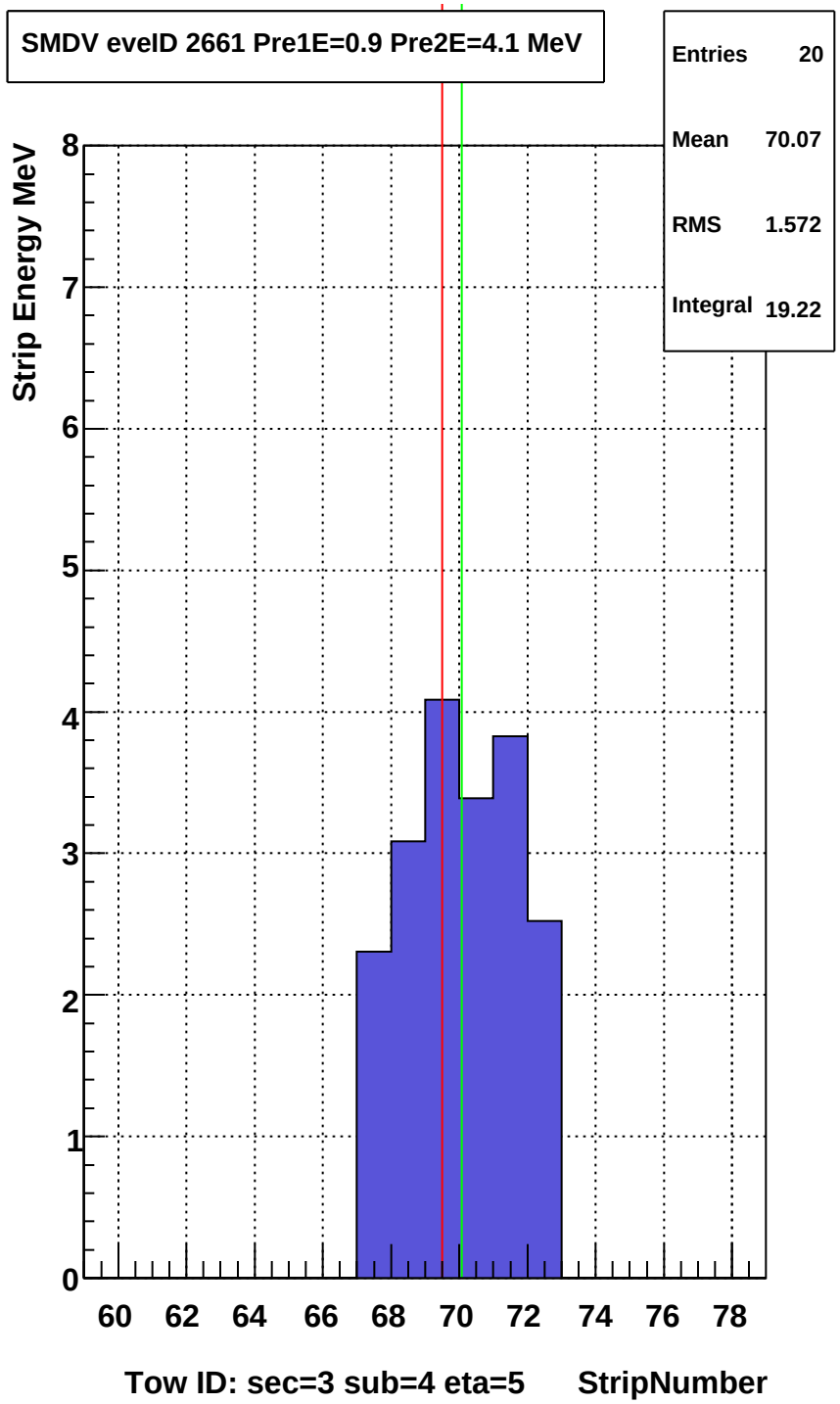

SMDU eveID 2648 TowE=2.1 TpcP=2.6 GeV
Entries 20
Mean 182.9
RMS 1.807
Integral 15.09
Strip Energy MeV
0
1
2
3
4
5
6
7
8
174 176 178 180 182 184 186 188 190 192 194
Tow ID: sec=8 sub=4 eta=10
StripNumber

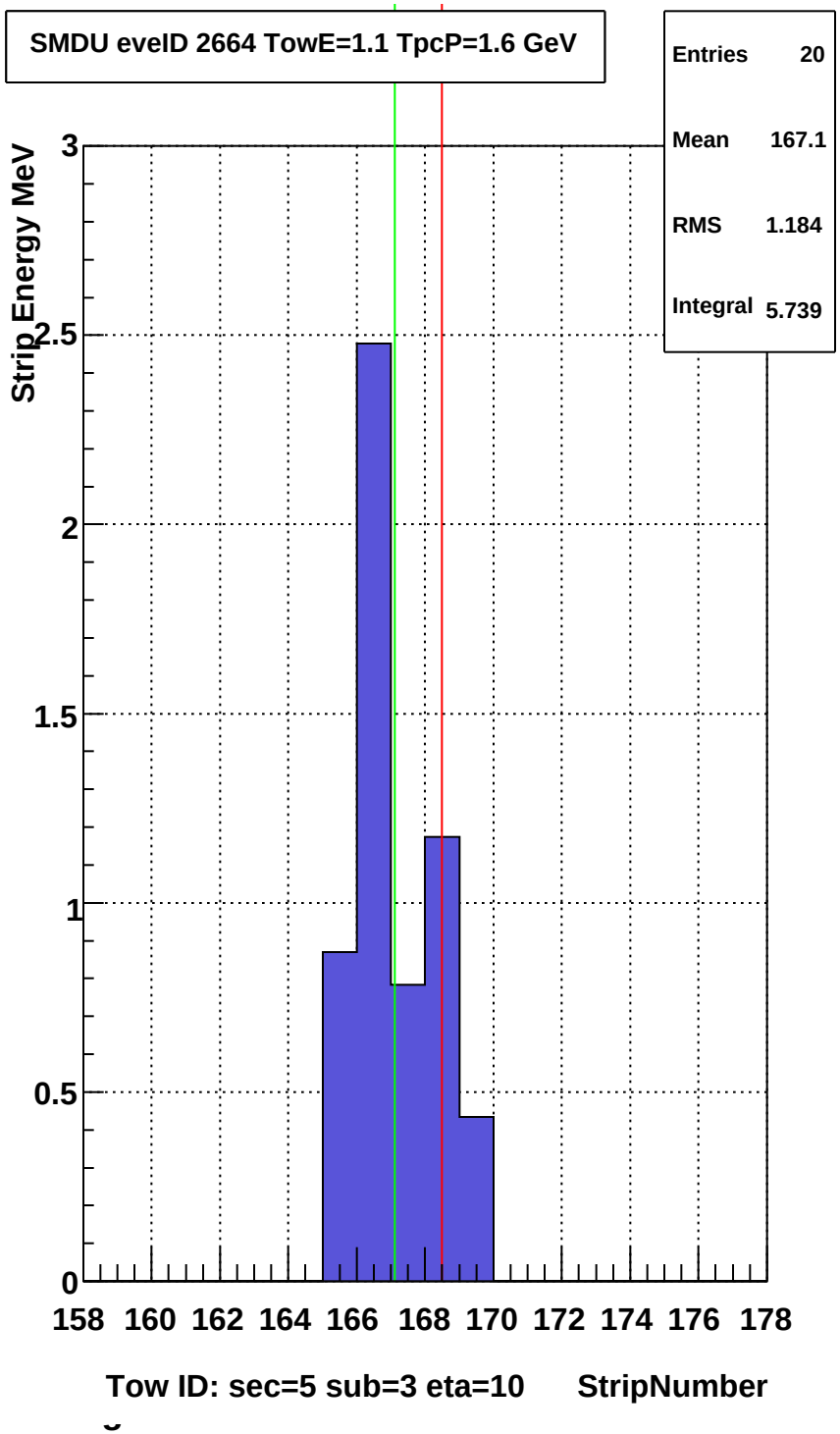

SMDV eveID 2648 Pre1E=0.9 Pre2E=10.1 MeV
Entries 20
Mean 143.3
RMS 2.339
Integral 8.609
Strip Energy MeV
0
1
2
3
4
5
6
7
8
136 138 140 142 144 146 148 150 152 154
Tow ID: sec=8 sub=4 eta=10
StripNumber

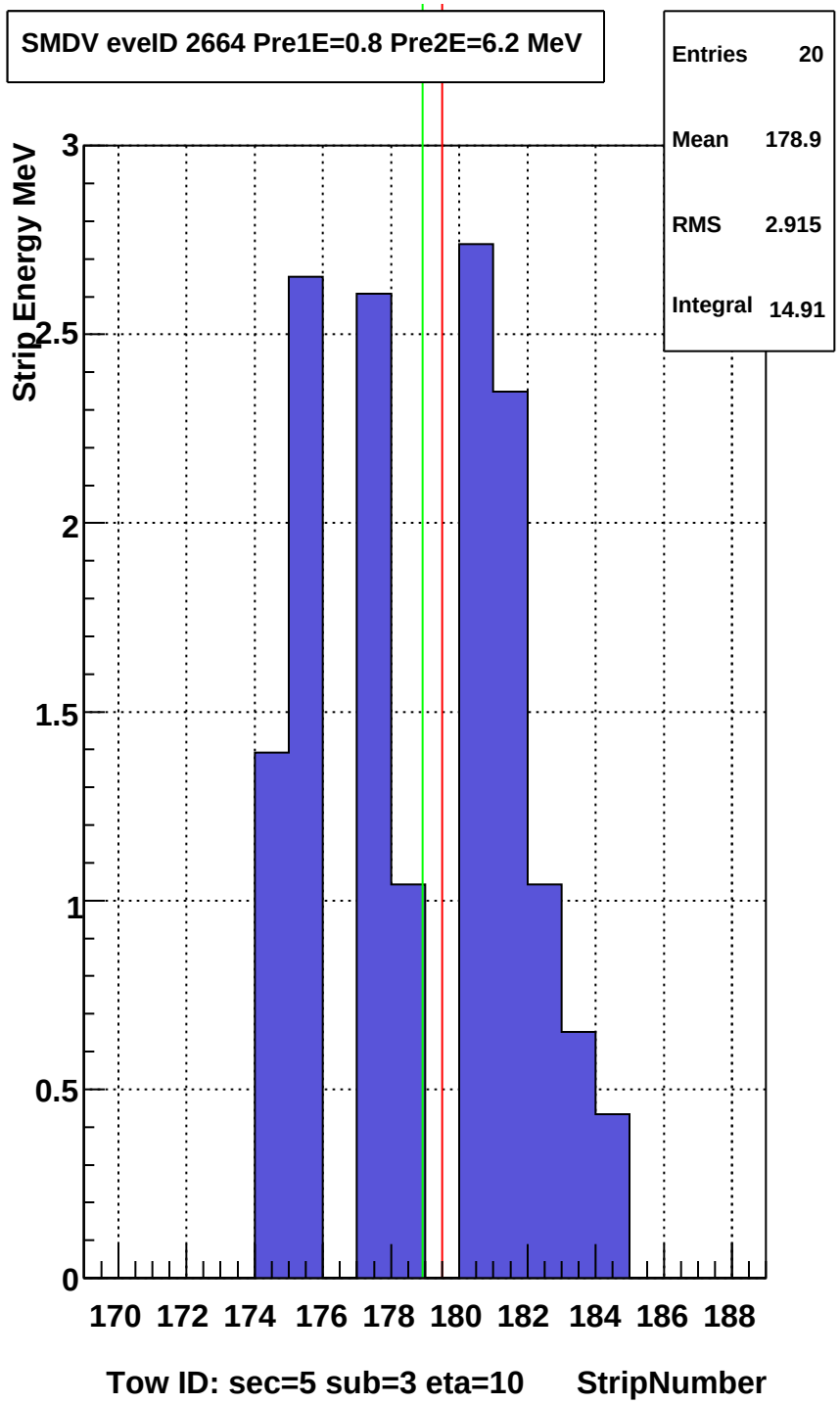

SMDU eveID 2649 TowE=2.1 TpcP=2.9 GeV
Entries 20
Mean 127.1
RMS 2.067
Integral 23.65
Strip Energy MeV
0
1
2
3
4
5
6
7
8
9
116 118 120 122 124 126 128 130 132 134
Tow ID: sec=7 sub=3 eta=8
StripNumber

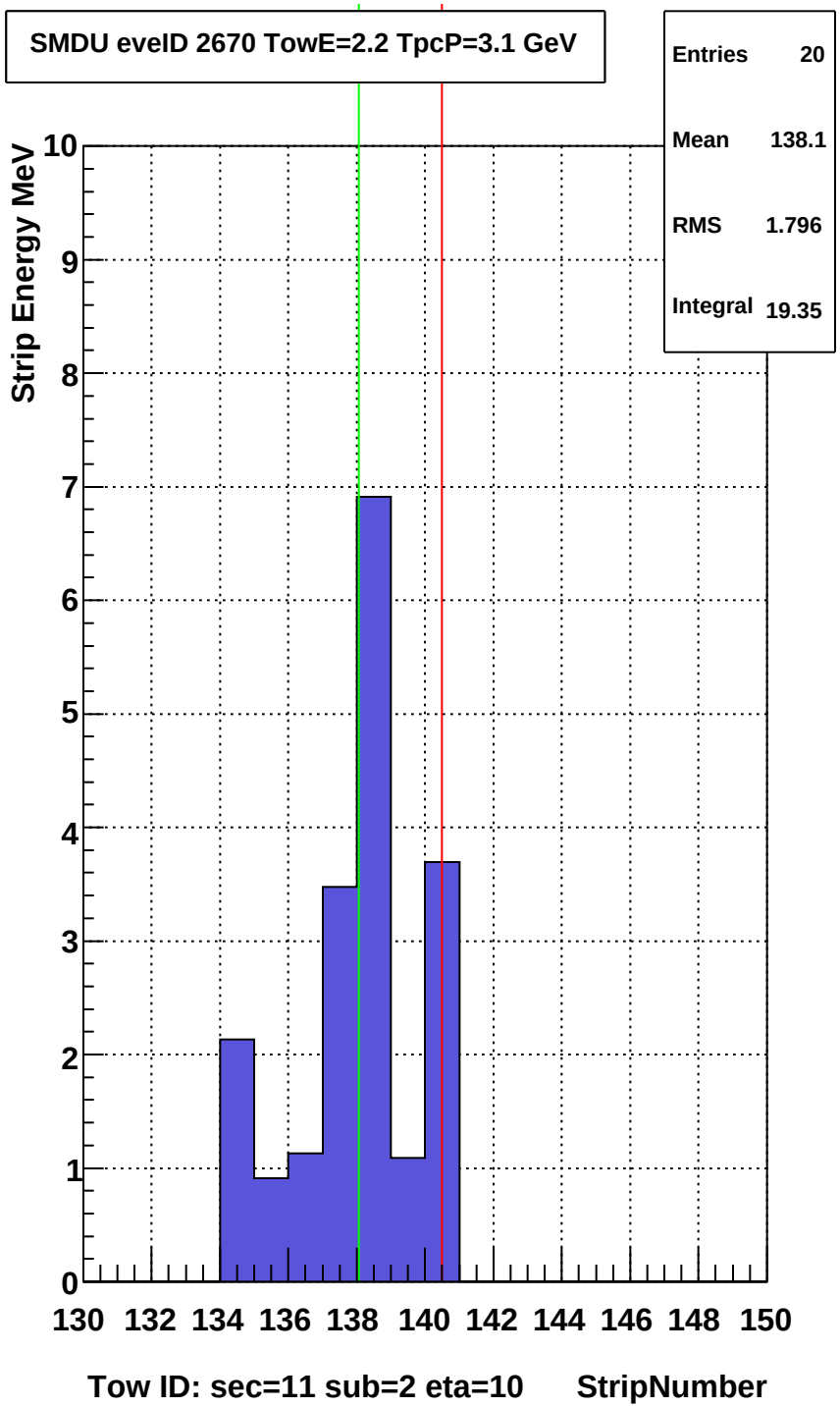

SMDV eveID 2649 Pre1E=5.6 Pre2E=6.5 MeV
Entries 20
Mean 134.5
RMS 1.412
Integral 18.57
Strip Energy MeV
0
1
2
3
4
5
6
7
8
9
128 130 132 134 136 138 140 142 144 146
Tow ID: sec=7 sub=3 eta=8
StripNumber

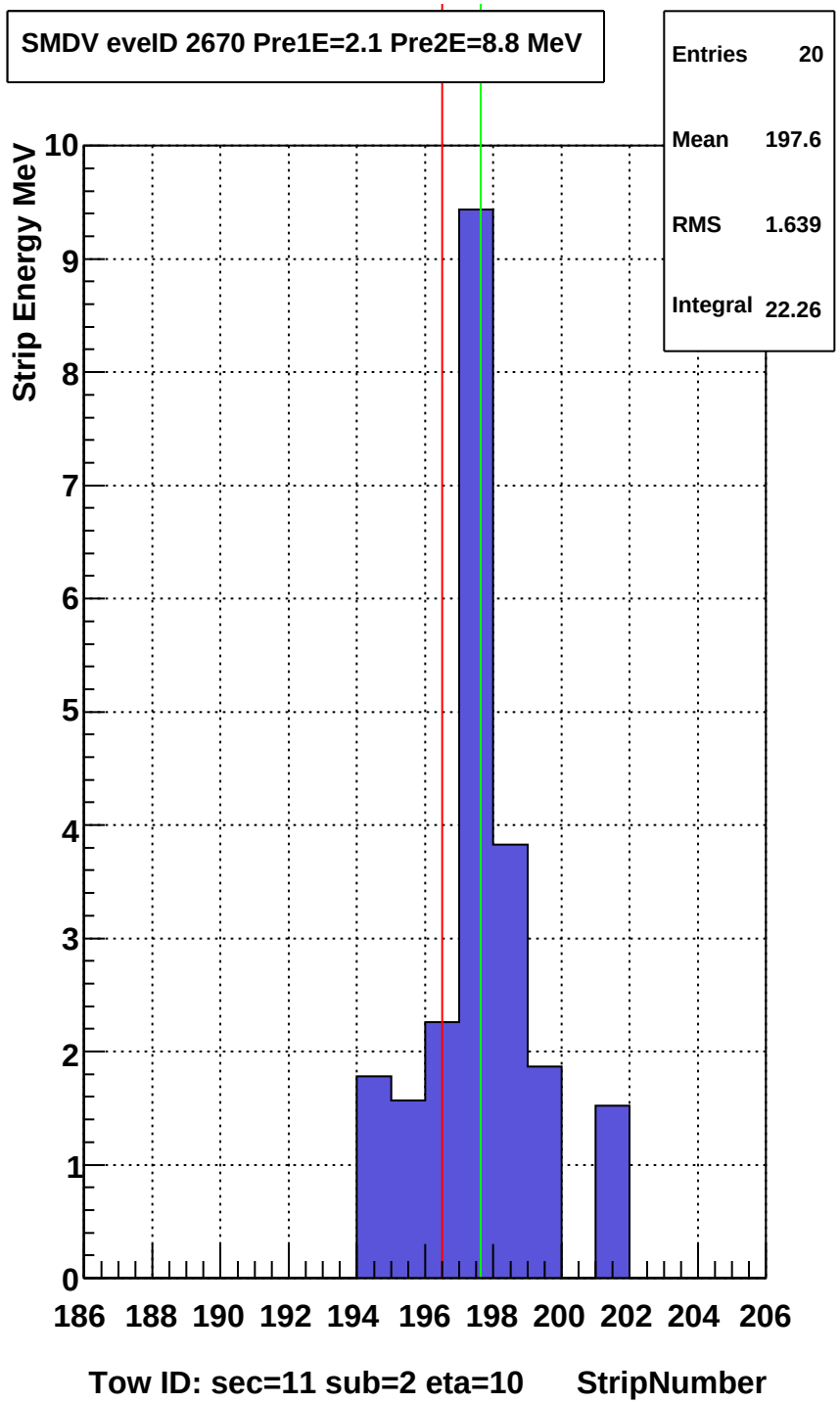

SMDU eveID 2661 TowE=1.8 TpcP=2.8 GeV
Entries 20
Mean 101.9
RMS 3.128
Integral 32.39
Strip Energy MeV
0
1
2
3
4
5
6
7
8
90
92
94
96
98
100
102
104
106
108
110
Tow ID: sec=3 sub=4 eta=5
StripNumber

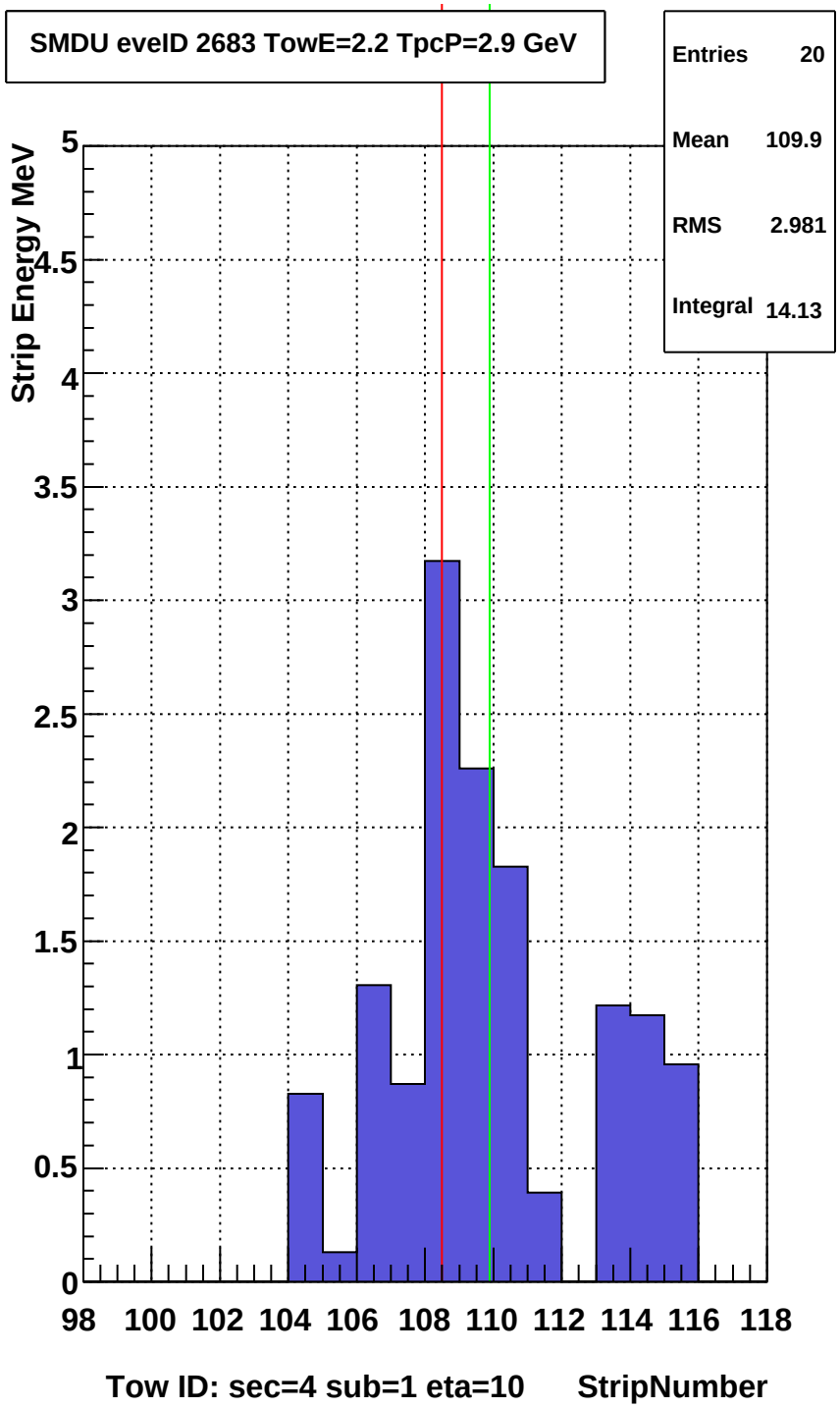

SMDV eveID 2661 Pre1E=0.9 Pre2E=4.1 MeV
Entries 20
Mean 70.07
RMS 1.572
Integral 19.22
Strip Energy MeV
0
1
2
3
4
5
6
7
8
60
62
64
66
68
70
72
74
76
78
Tow ID: sec=3 sub=4 eta=5
StripNumber

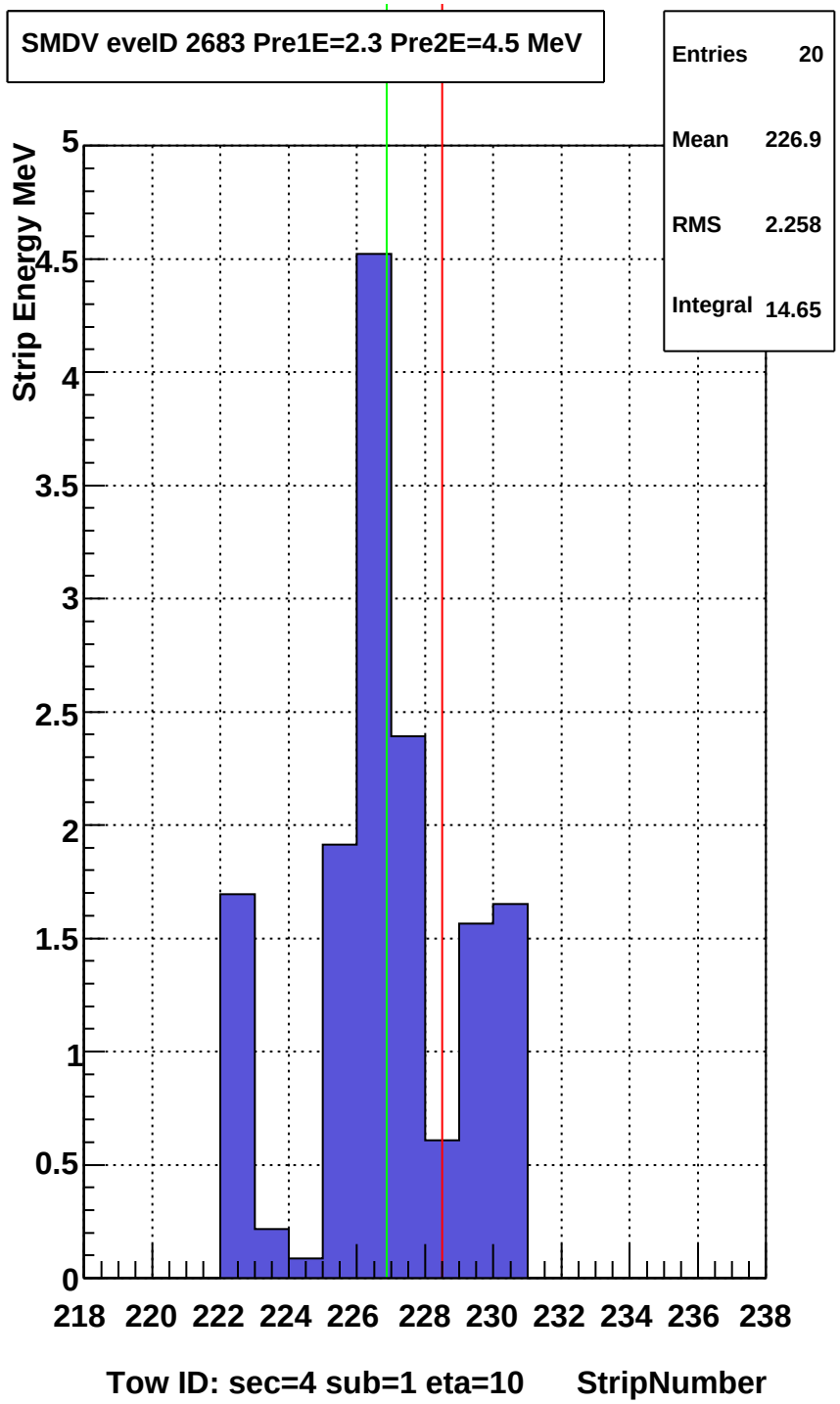

SMDU eveID 2664 TowE=1.1 TpcP=1.6 GeV
Entries 20
Mean 167.1
RMS 1.184
Integral 5.739
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
158 160 162 164 166 168 170 172 174 176 178
Tow ID: sec=5 sub=3 eta=10
StripNumber

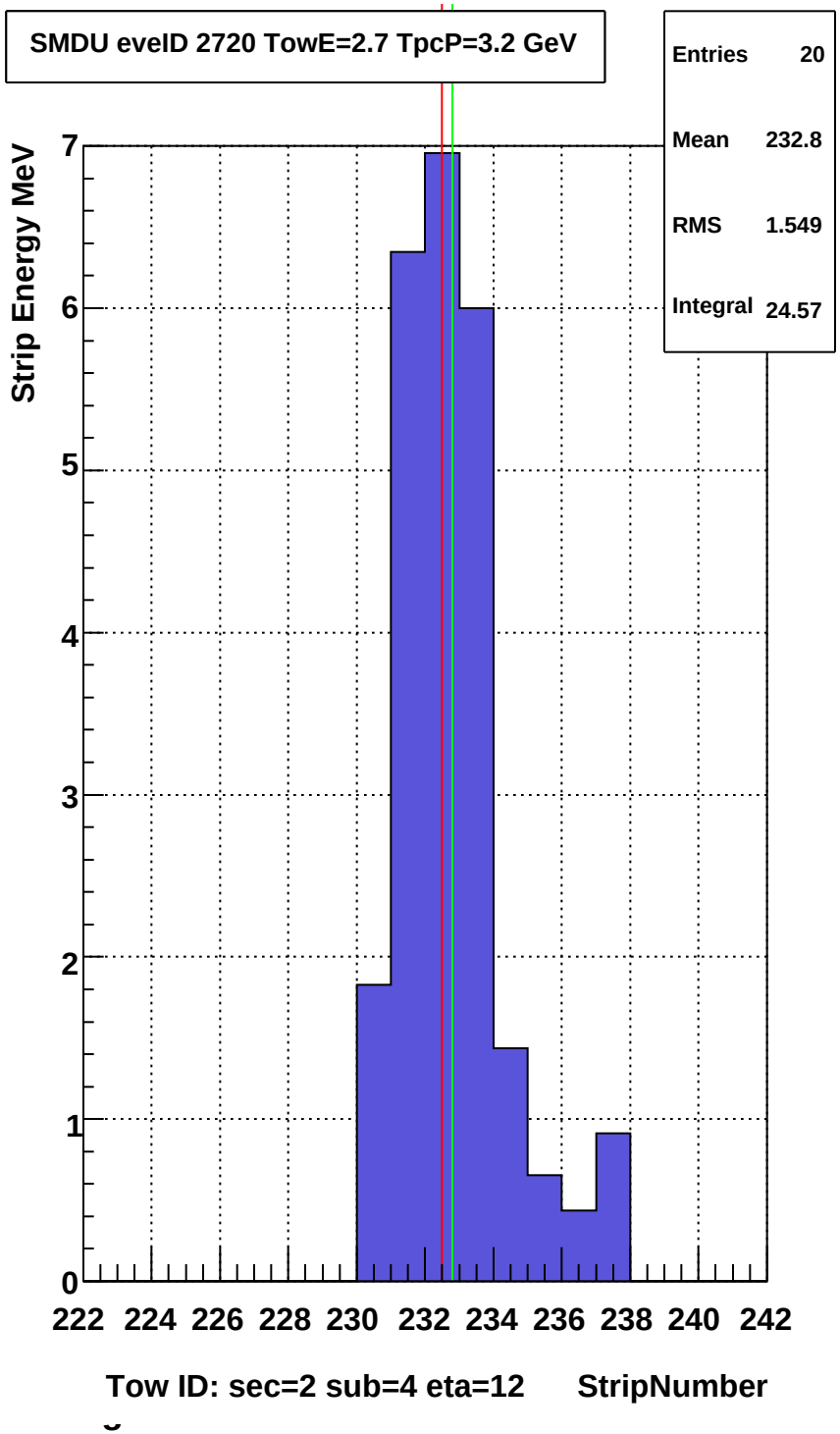

SMDV eveID 2664 Pre1E=0.8 Pre2E=6.2 MeV
Entries 20
Mean 178.9
RMS 2.915
Integral 14.91
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
170 172 174 176 178 180 182 184 186 188
Tow ID: sec=5 sub=3 eta=10
StripNumber

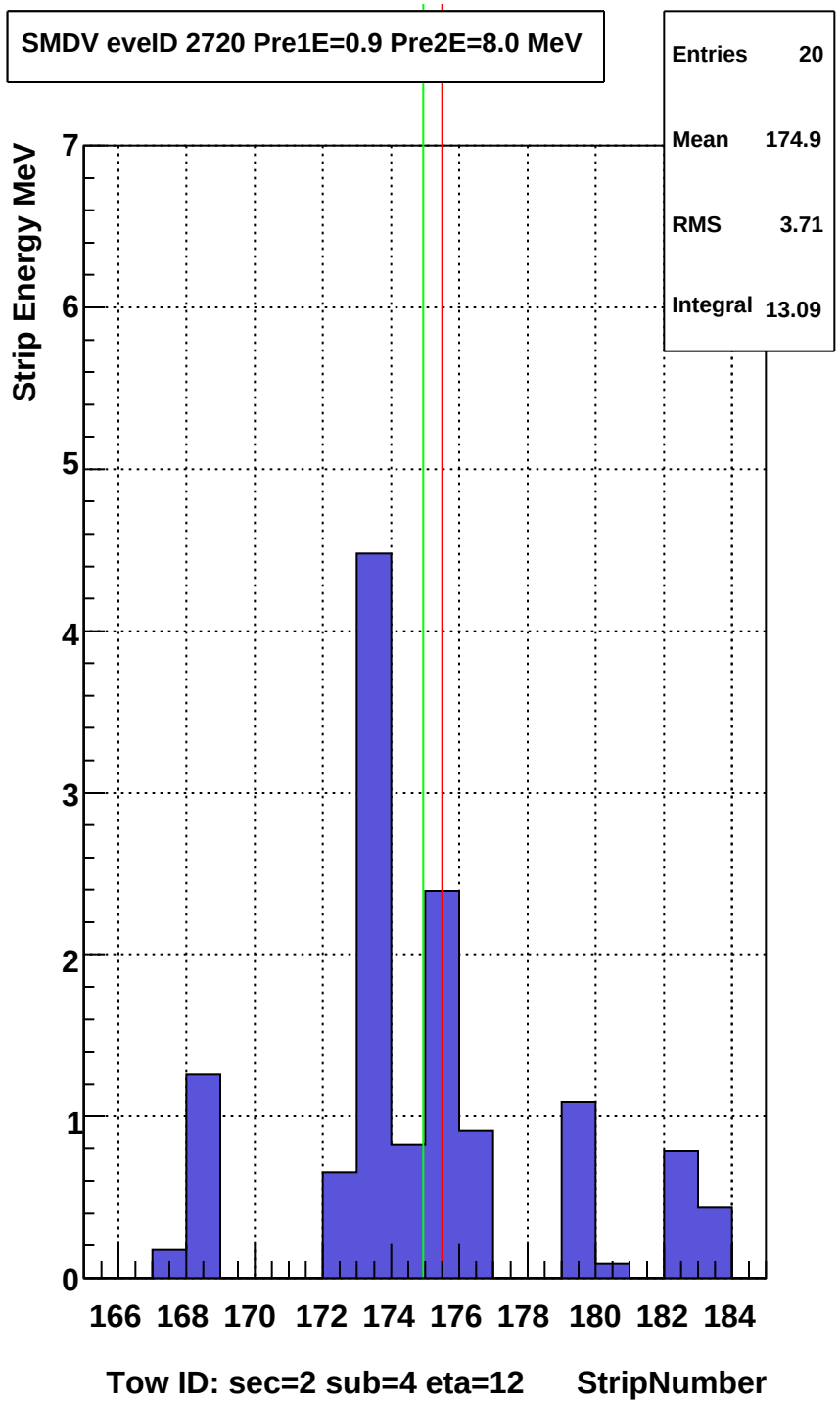

SMDU eveID 2670 TowE=2.2 TpcP=3.1 GeV
Entries 20
Mean 138.1
RMS 1.796
Integral 19.35
Strip Energy MeV
0 1 2 3 4 5 6 7 8 9 10
130 132 134 136 138 140 142 144 146 148 150
Tow ID: sec=11 sub=2 eta=10
StripNumber

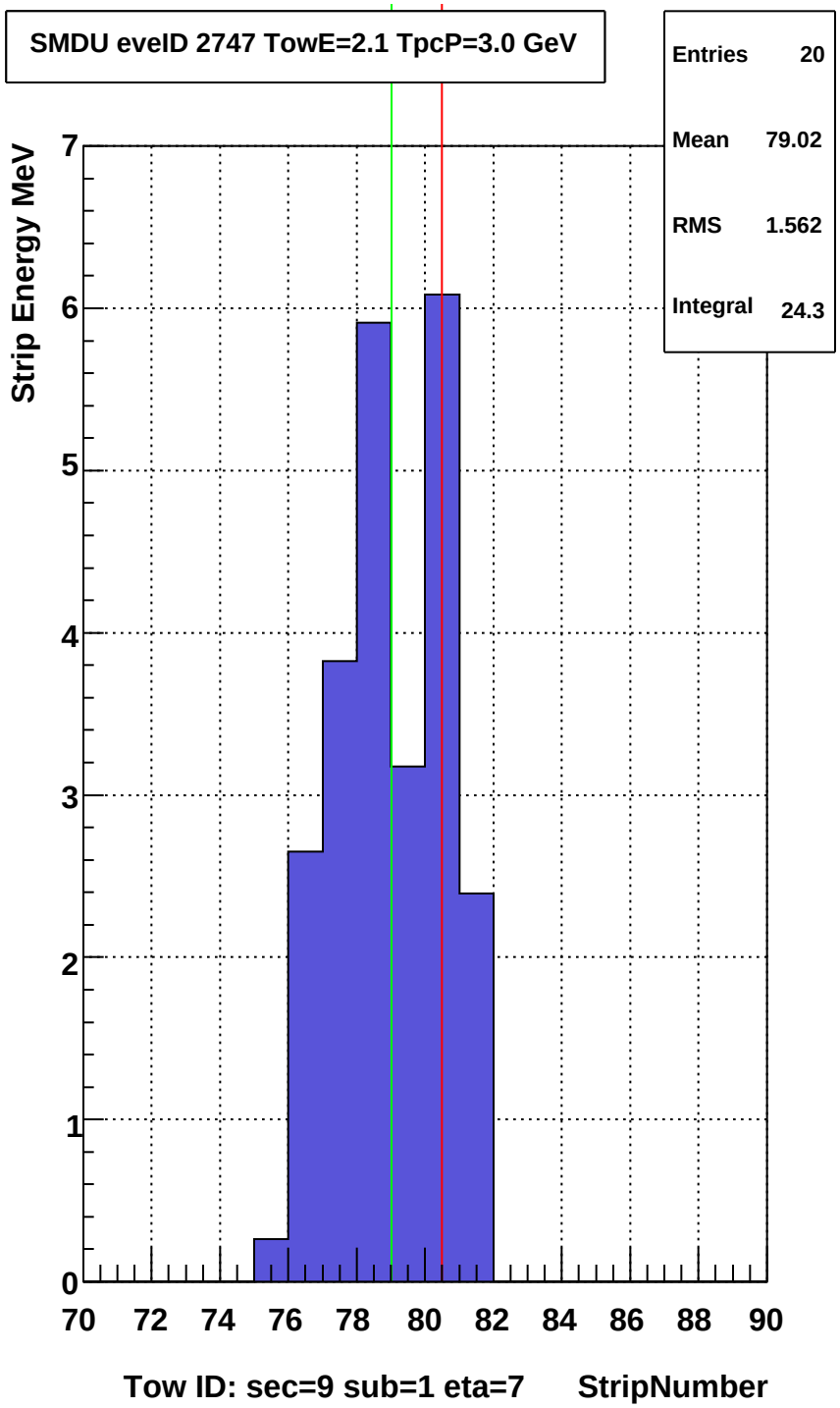

SMDV eveID 2670 Pre1E=2.1 Pre2E=8.8 MeV
Entries 20
Mean 197.6
RMS 1.639
Integral 22.26
Strip Energy MeV
0 1 2 3 4 5 6 7 8 9 10
186 188 190 192 194 196 198 200 202 204 206
Tow ID: sec=11 sub=2 eta=10
StripNumber

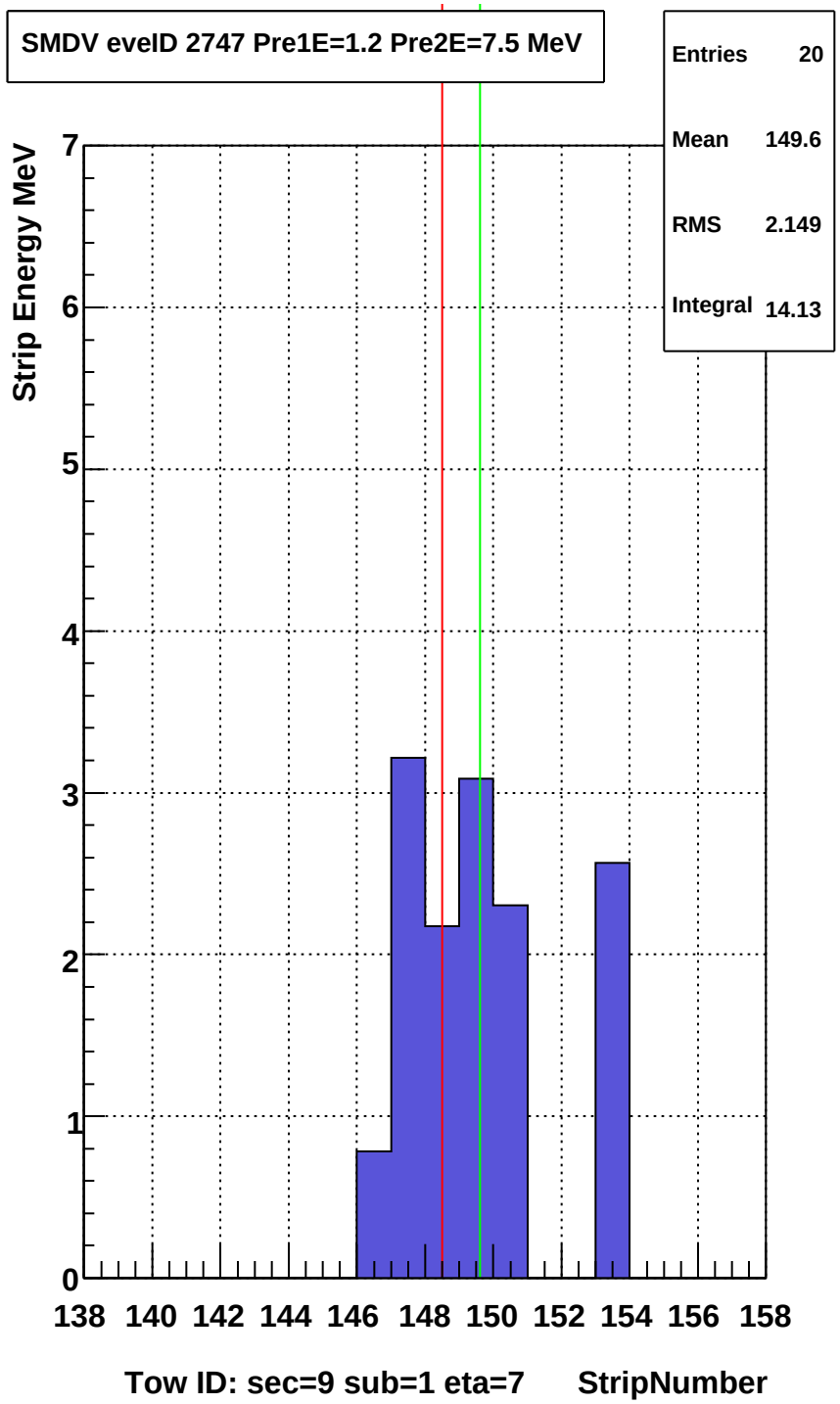

SMDU eveID 2683 TowE=2.2 TpcP=2.9 GeV
Entries 20
Mean 109.9
RMS 2.981
Integral 14.13
Strip Energy MeV
Tow ID: sec=4 sub=1 eta=10
StripNumber

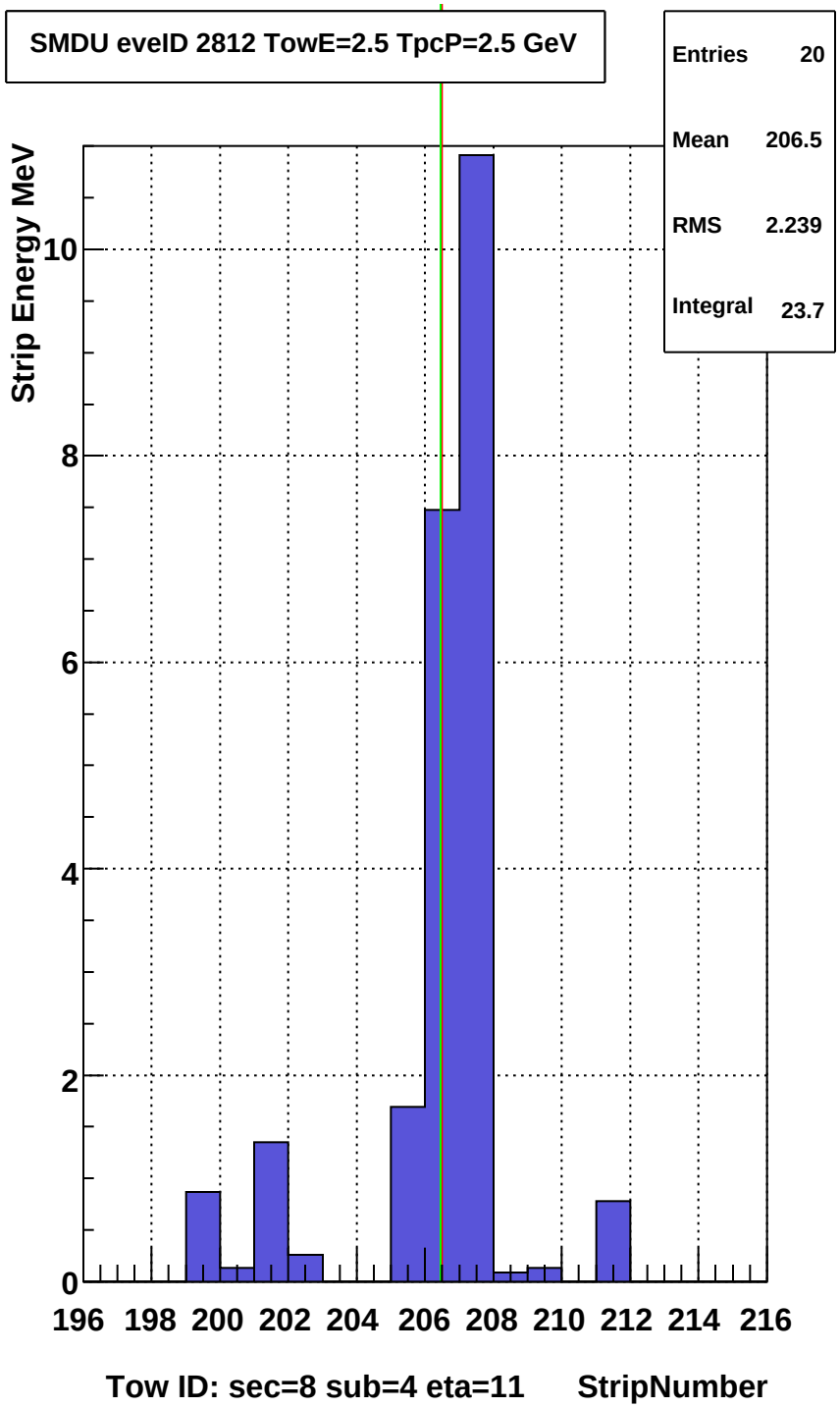

SMDV eveID 2683 Pre1E=2.3 Pre2E=4.5 MeV
Entries 20
Mean 226.9
RMS 2.258
Integral 14.65
Strip Energy MeV
Tow ID: sec=4 sub=1 eta=10
StripNumber

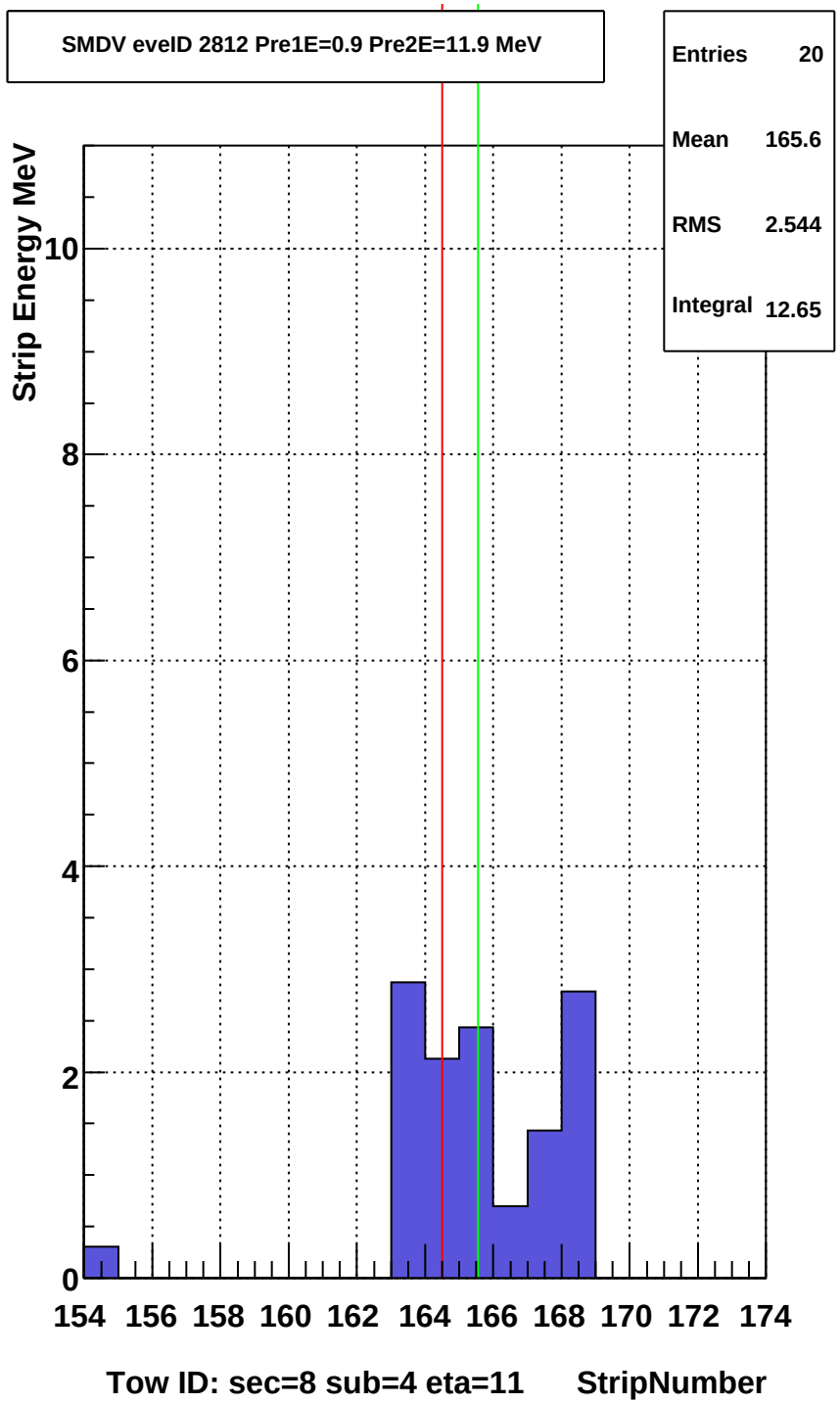

SMDU eveID 2720 TowE=2.7 TpcP=3.2 GeV
Entries 20
Mean 232.8
RMS 1.549
Integral 24.57
Strip Energy MeV
0
1
2
3
4
5
6
7
222 224 226 228 230 232 234 236 238 240 242
Tow ID: sec=2 sub=4 eta=12
StripNumber

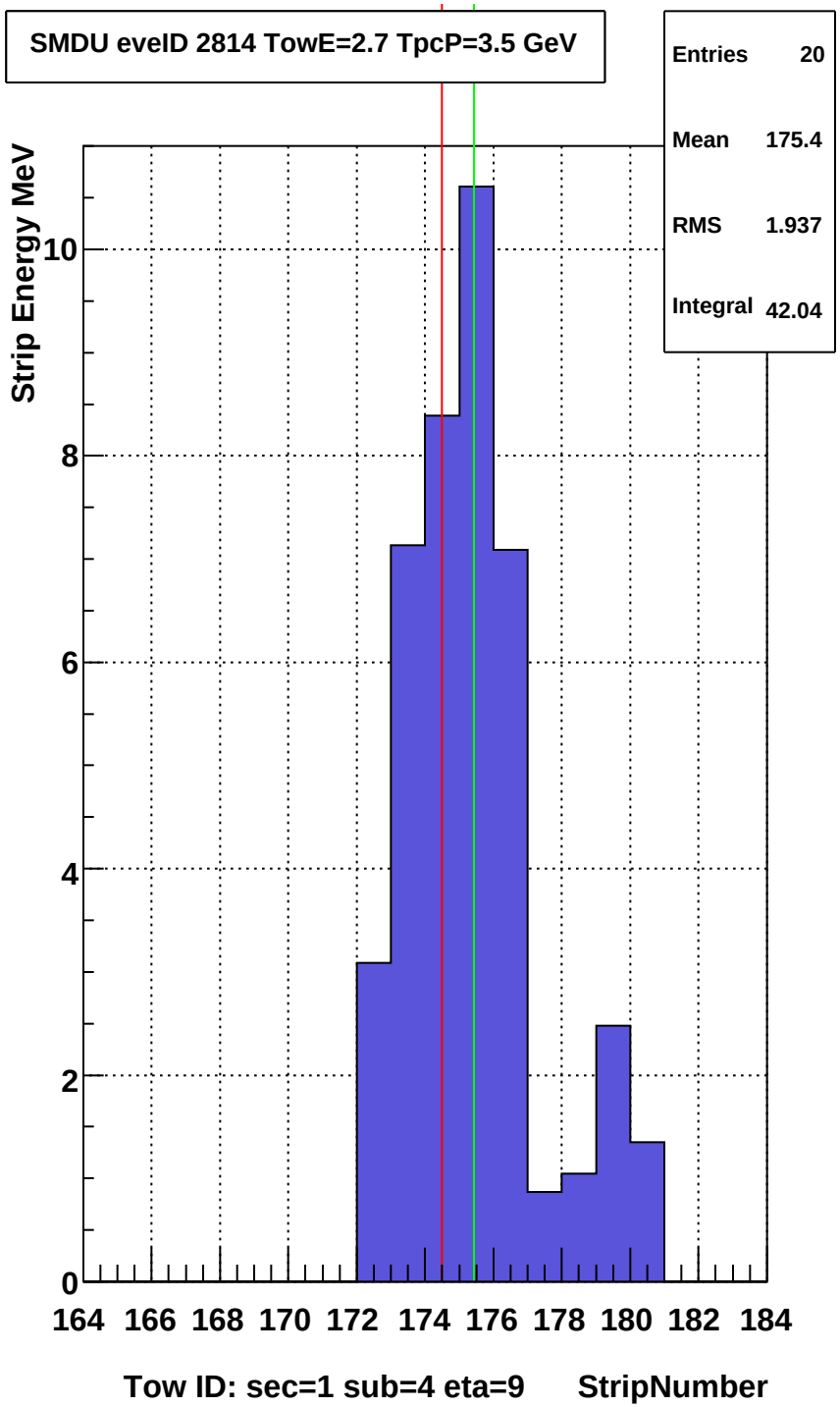

SMDV eveID 2720 Pre1E=0.9 Pre2E=8.0 MeV
Entries 20
Mean 174.9
RMS 3.71
Integral 13.09
Strip Energy MeV
0
1
2
3
4
5
6
7
166 168 170 172 174 176 178 180 182 184
Tow ID: sec=2 sub=4 eta=12
StripNumber

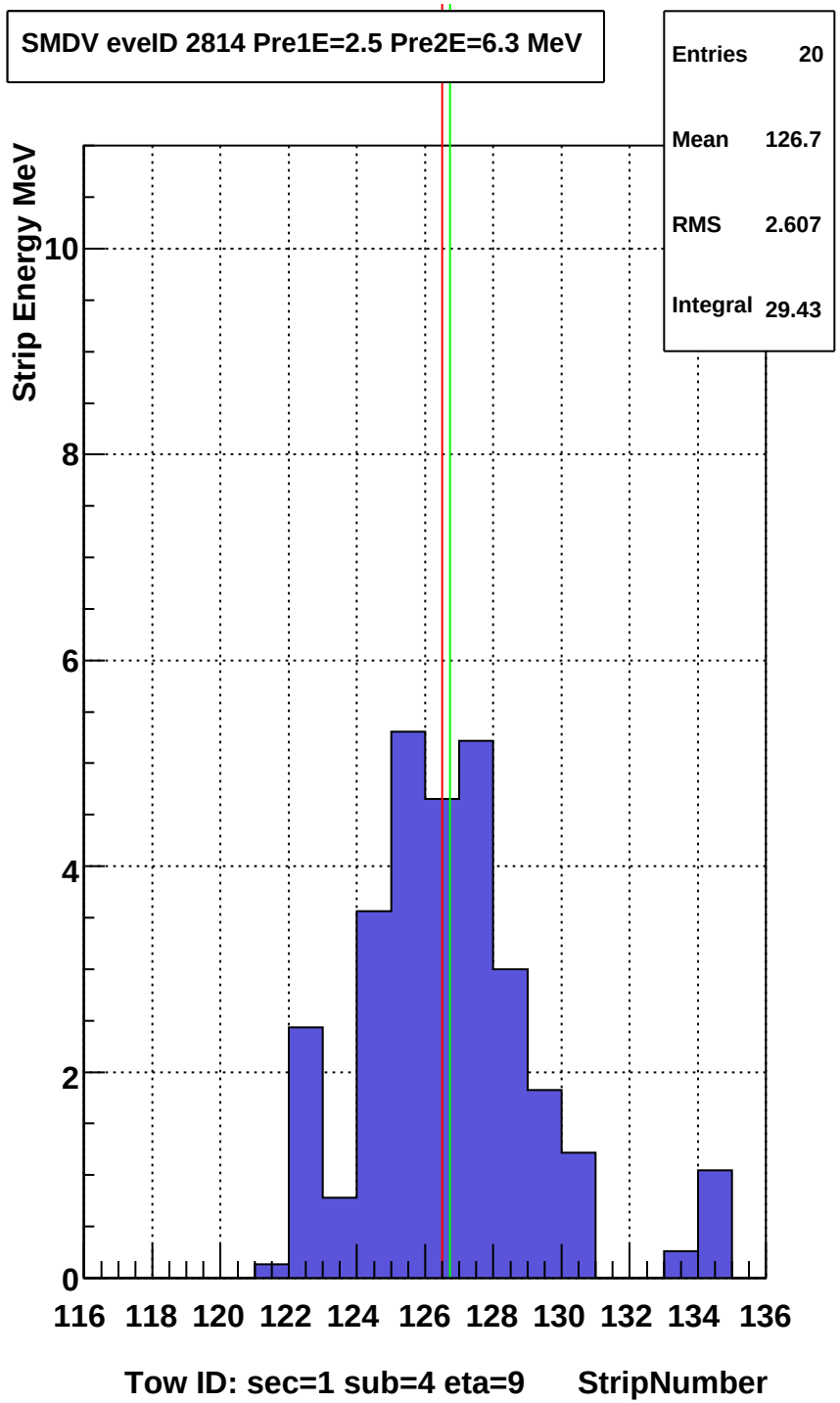

SMDU eveID 2747 TowE=2.1 TpcP=3.0 GeV
Entries 20
Mean 79.02
RMS 1.562
Integral 24.3
Strip Energy MeV
0
1
2
3
4
5
6
7
70
72
74
76
78
80
82
84
86
88
90
Tow ID: sec=9 sub=1 eta=7
StripNumber

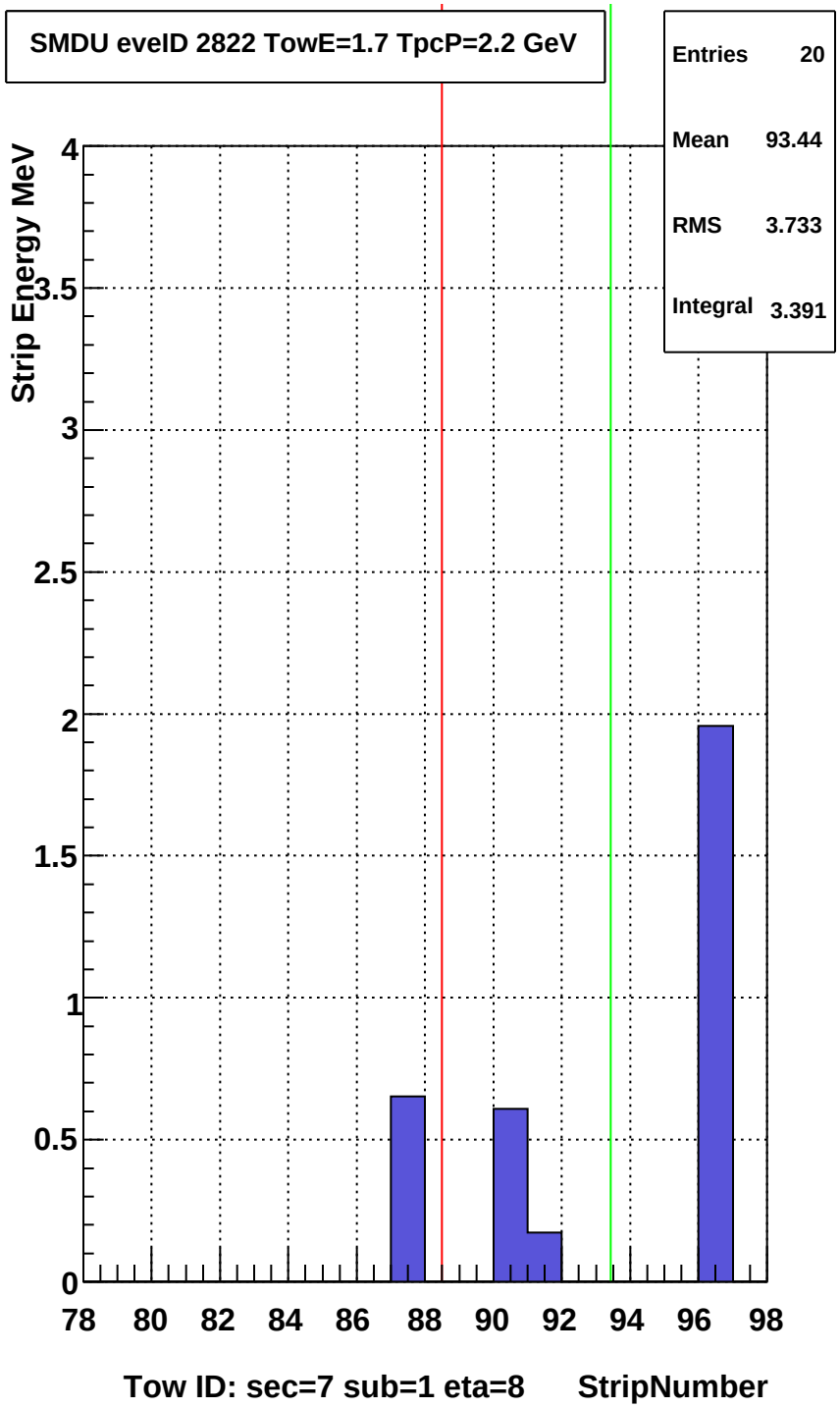

SMDV eveID 2747 Pre1E=1.2 Pre2E=7.5 MeV
Entries 20
Mean 149.6
RMS 2.149
Integral 14.13
Strip Energy MeV
0
1
2
3
4
5
6
7
138
140
142
144
146
148
150
152
154
156
158
Tow ID: sec=9 sub=1 eta=7
StripNumber

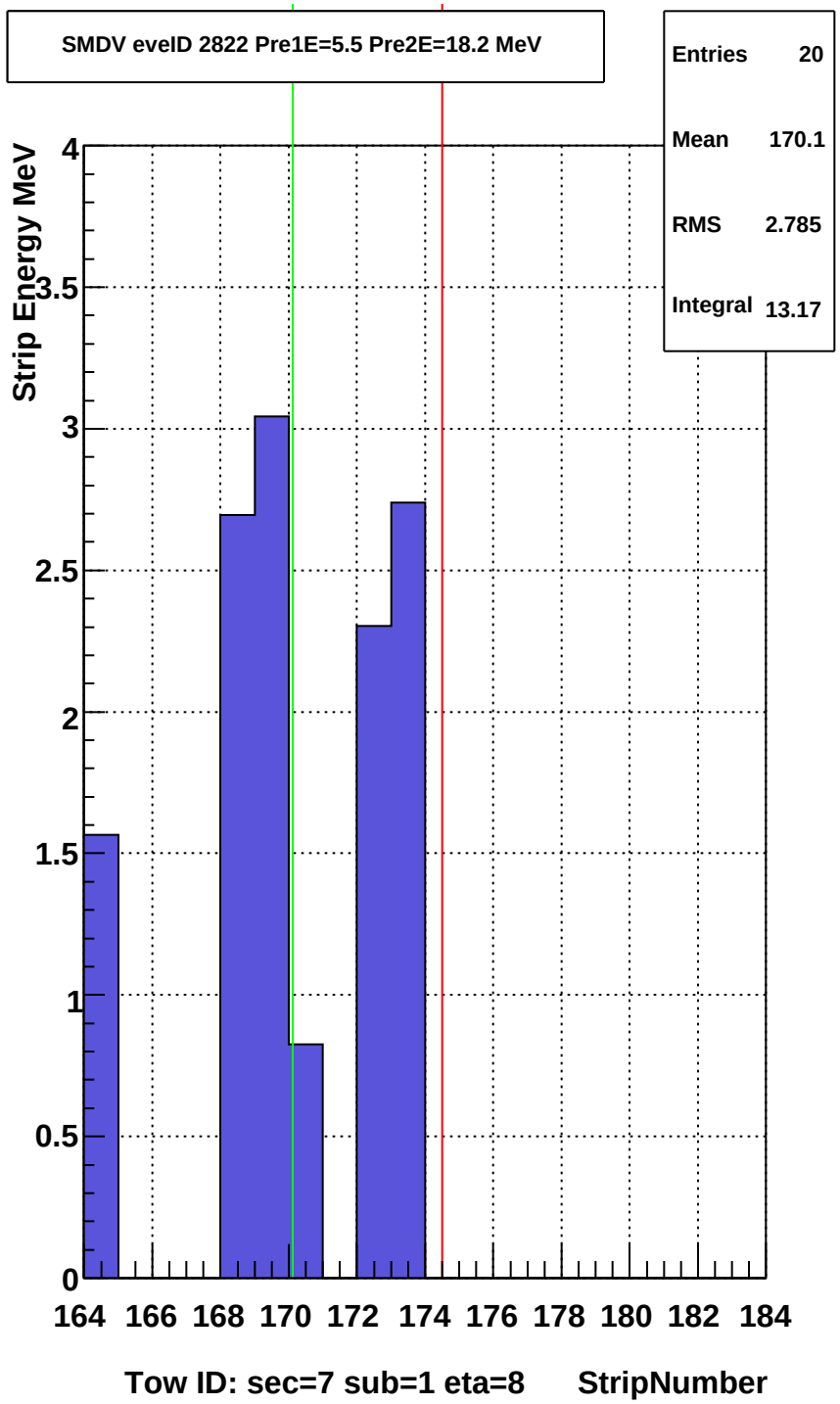

SMDU eveID 2812 TowE=2.5 TpcP=2.5 GeV
Entries 20
Mean 206.5
RMS 2.239
Integral 23.7
Strip Energy MeV
0
2
4
6
8
10
196 198 200 202 204 206 208 210 212 214 216
Tow ID: sec=8 sub=4 eta=11
StripNumber


SMDV eveID 2812 Pre1E=0.9 Pre2E=11.9 MeV
Entries 20
Mean 165.6
RMS 2.544
Integral 12.65
Strip Energy MeV
0
2
4
6
8
10
154 156 158 160 162 164 166 168 170 172 174
Tow ID: sec=8 sub=4 eta=11
StripNumber


SMDU eveID 2814 TowE=2.7 TpcP=3.5 GeV
Entries 20
Mean 175.4
RMS 1.937
Integral 42.04
Strip Energy MeV
0
2
4
6
8
10
164 166 168 170 172 174 176 178 180 182 184
Tow ID: sec=1 sub=4 eta=9 StripNumber


SMDV eveID 2814 Pre1E=2.5 Pre2E=6.3 MeV
Entries 20
Mean 126.7
RMS 2.607
Integral 29.43
Strip Energy MeV
0
2
4
6
8
10
116 118 120 122 124 126 128 130 132 134 136
Tow ID: sec=1 sub=4 eta=9 StripNumber


SMDU eveID 2822 TowE=1.7 TpcP=2.2 GeV
Entries 20
Mean 93.44
RMS 3.733
Integral 3.391
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
78
80
82
84
86
88
90
92
94
96
98
Tow ID: sec=7 sub=1 eta=8
StripNumber


SMDV eveID 2822 Pre1E=5.5 Pre2E=18.2 MeV
Entries 20
Mean 170.1
RMS 2.785
Integral 13.17
Strip Energy MeV
0
0.5
1
1.5
2
2.5
3
3.5
4
164
166
168
170
172
174
176
178
180
182
184
Tow ID: sec=7 sub=1 eta=8
StripNumber