Pedestal Subtracted Channel 0, pixel 60

h1PedSub_000	
Entries	500002
Mean	4.446
Std Dev	19.5
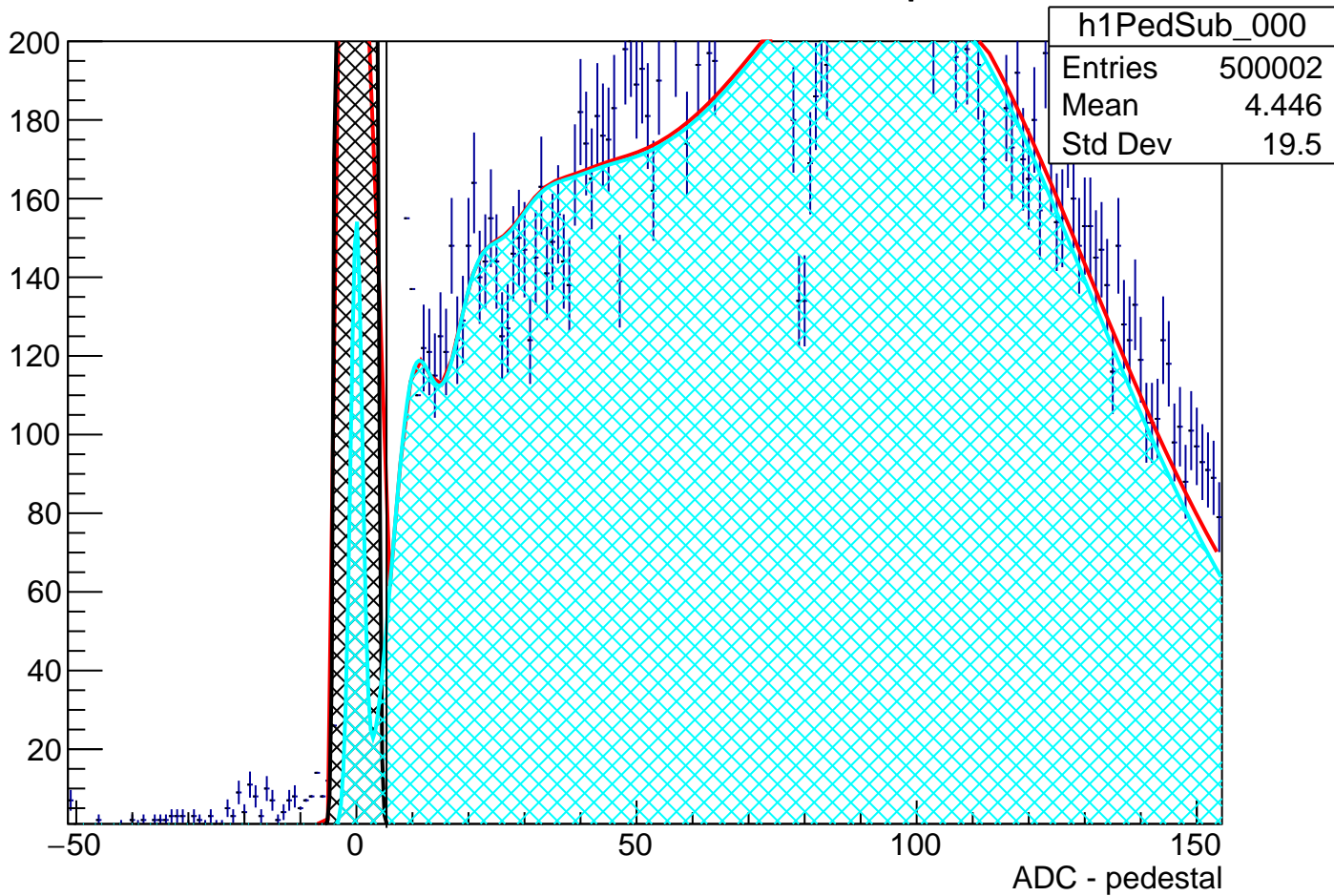
ADC - pedestal

Pedestal Subtracted Channel 1, pixel 58

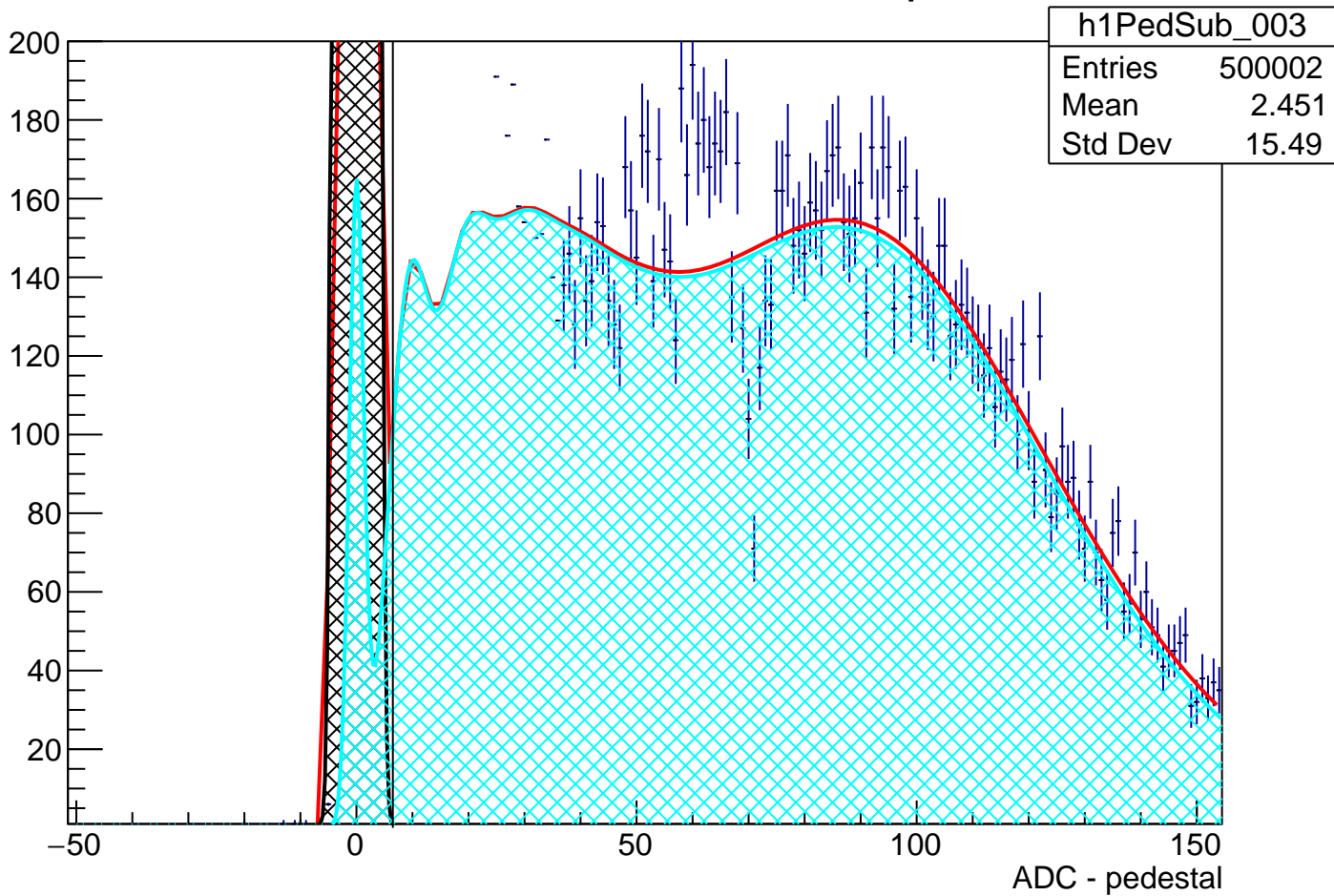| h1PedSub_001	
Entries	500002
Mean	3.36
Std Dev	16.92
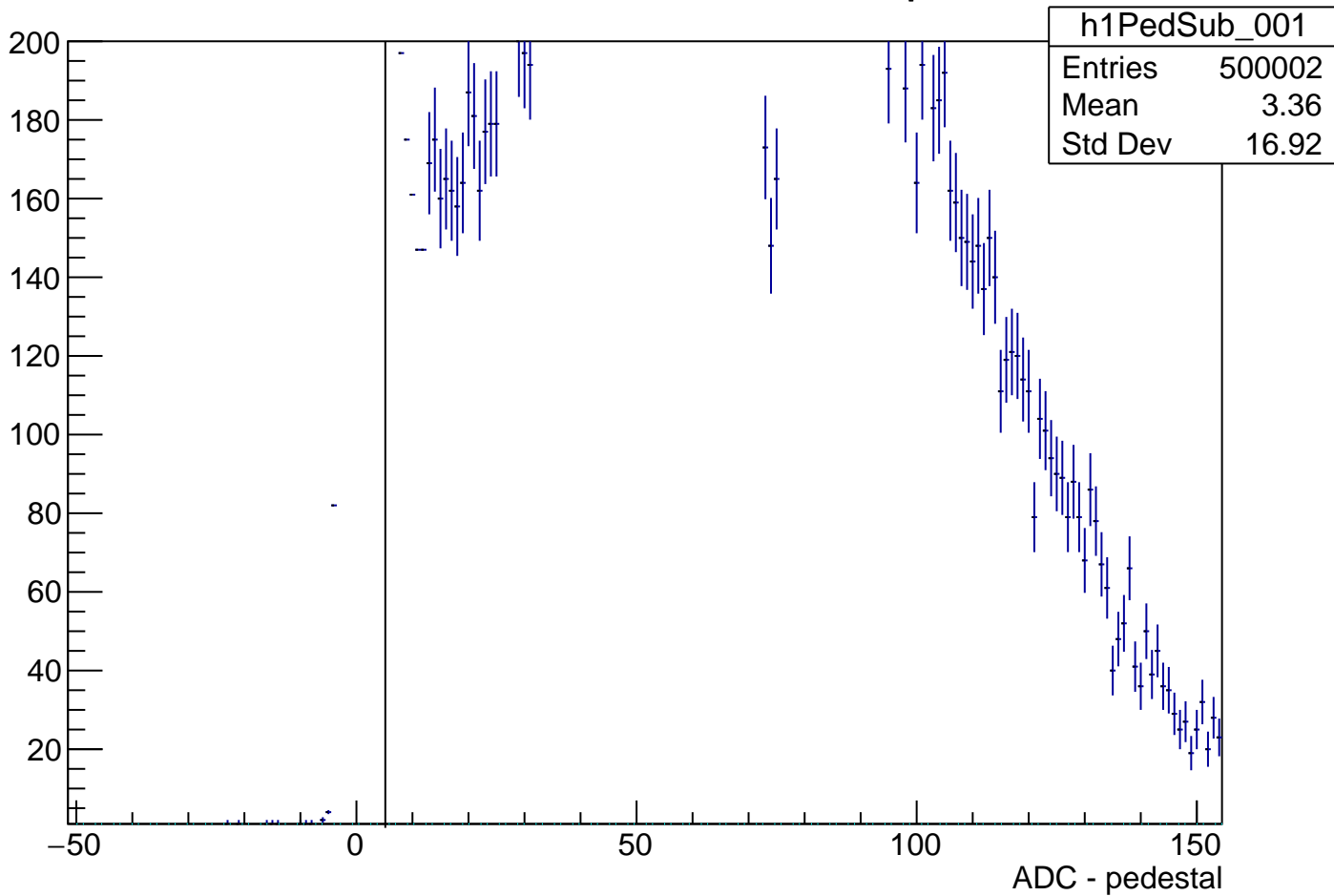
ADC - pedestal

Pedestal Subtracted Channel 2, pixel 59

h1PedSub_002	
Entries	500002
Mean	3.65
Std Dev	17
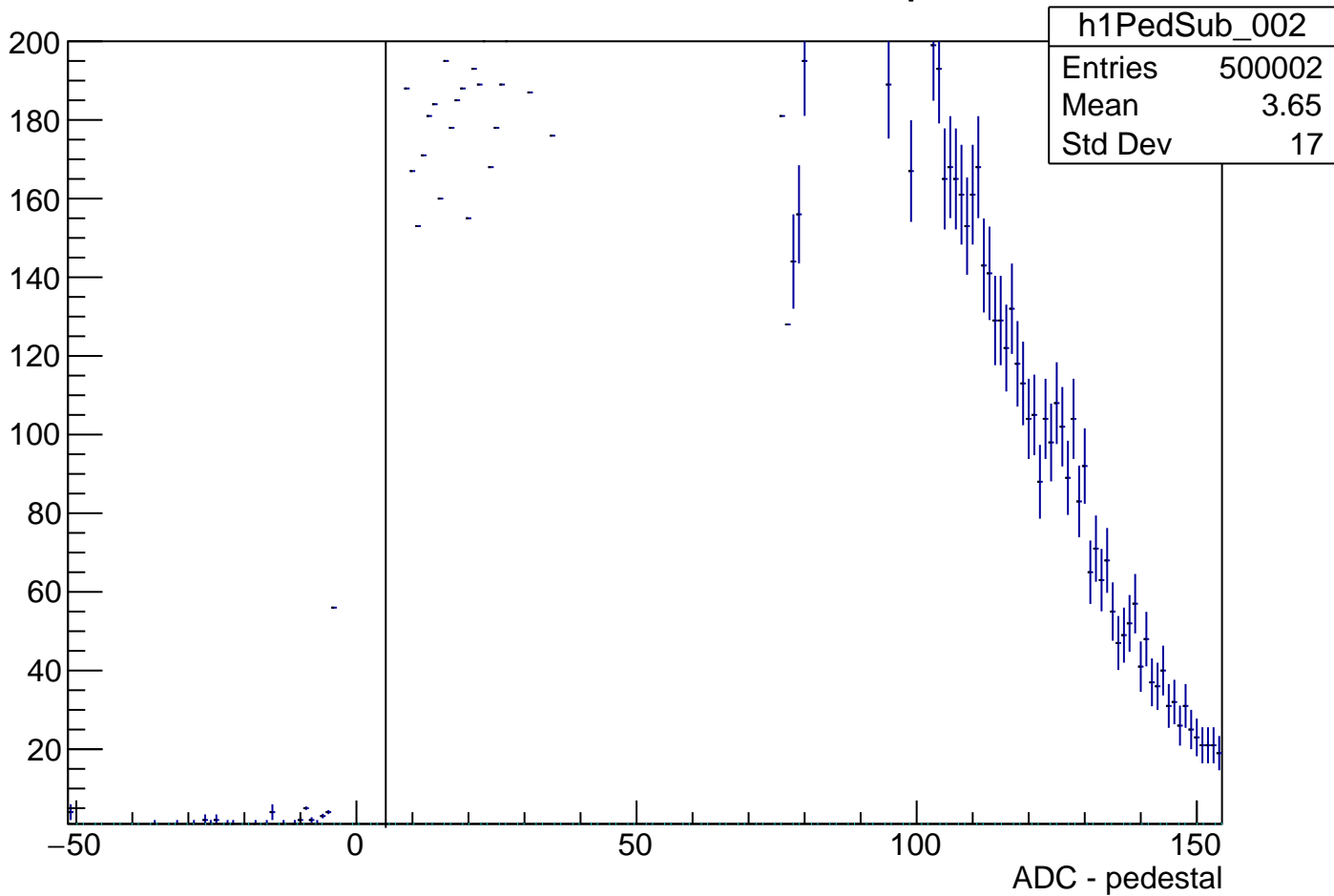
ADC - pedestal

Pedestal Subtracted Channel 3, pixel 57

h1PedSub_003	
Entries	500002
Mean	2.451
Std Dev	15.49

ADC - pedestal

Pedestal Subtracted Channel 4, pixel 52

h1PedSub_004	
Entries	500002
Mean	3.914
Std Dev	19.56
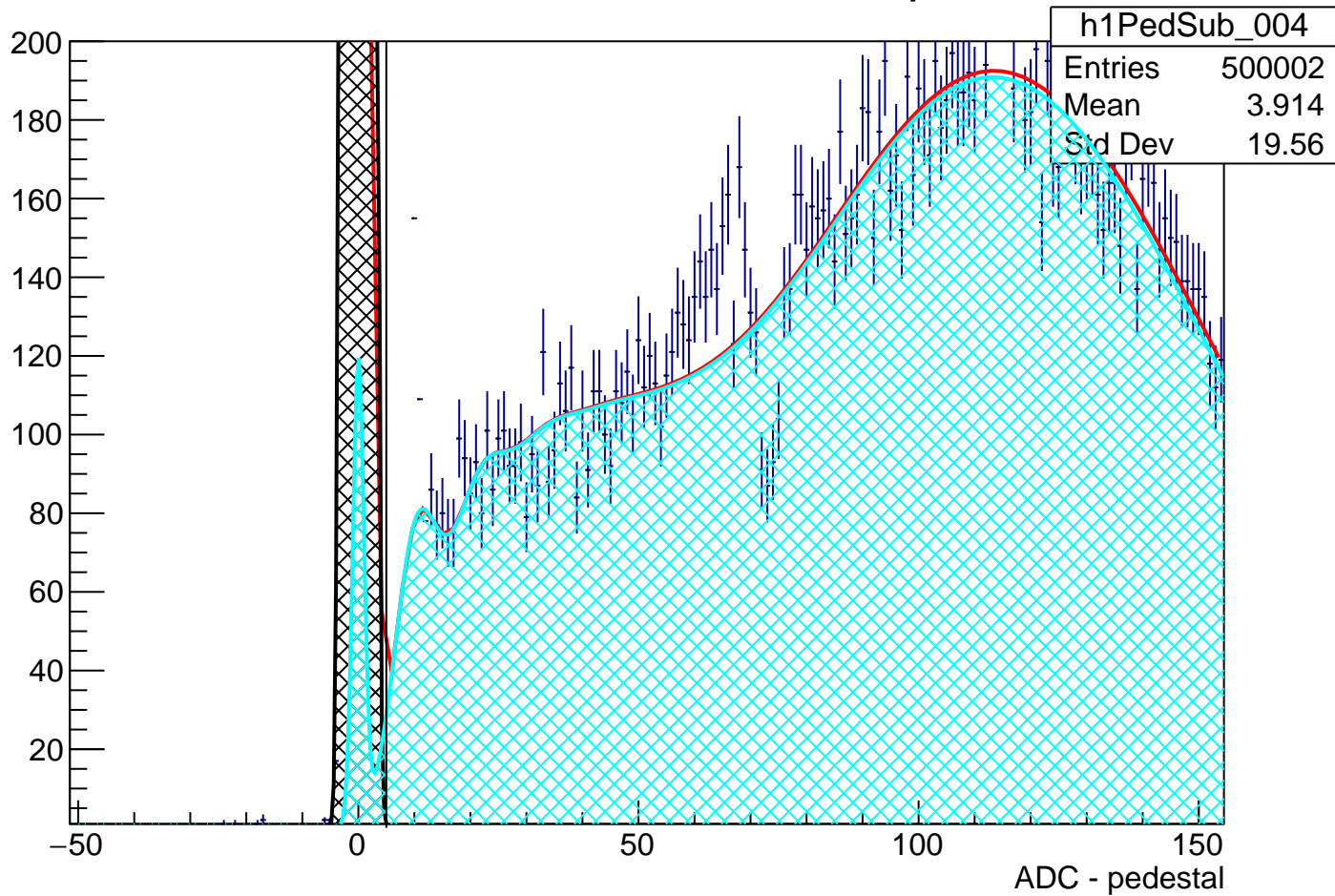
ADC - pedestal

Pedestal Subtracted Channel 5, pixel 50

h1PedSub_005	
Entries	500002
Mean	3.85
Std Dev	17.88
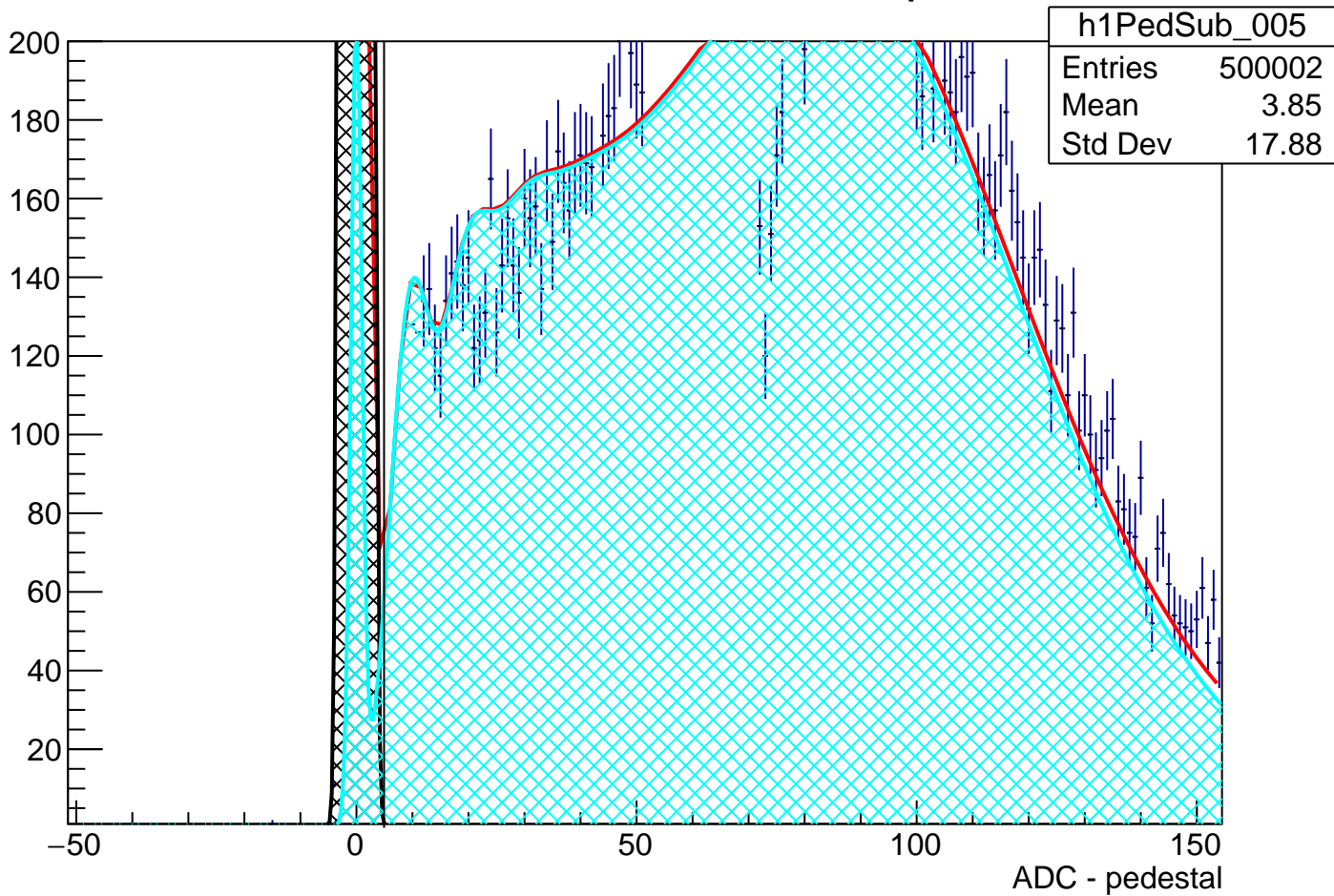
ADC - pedestal

Pedestal Subtracted Channel 6, pixel 51

h1PedSub_006	
Entries	500002
Mean	3.474
Std Dev	19.11
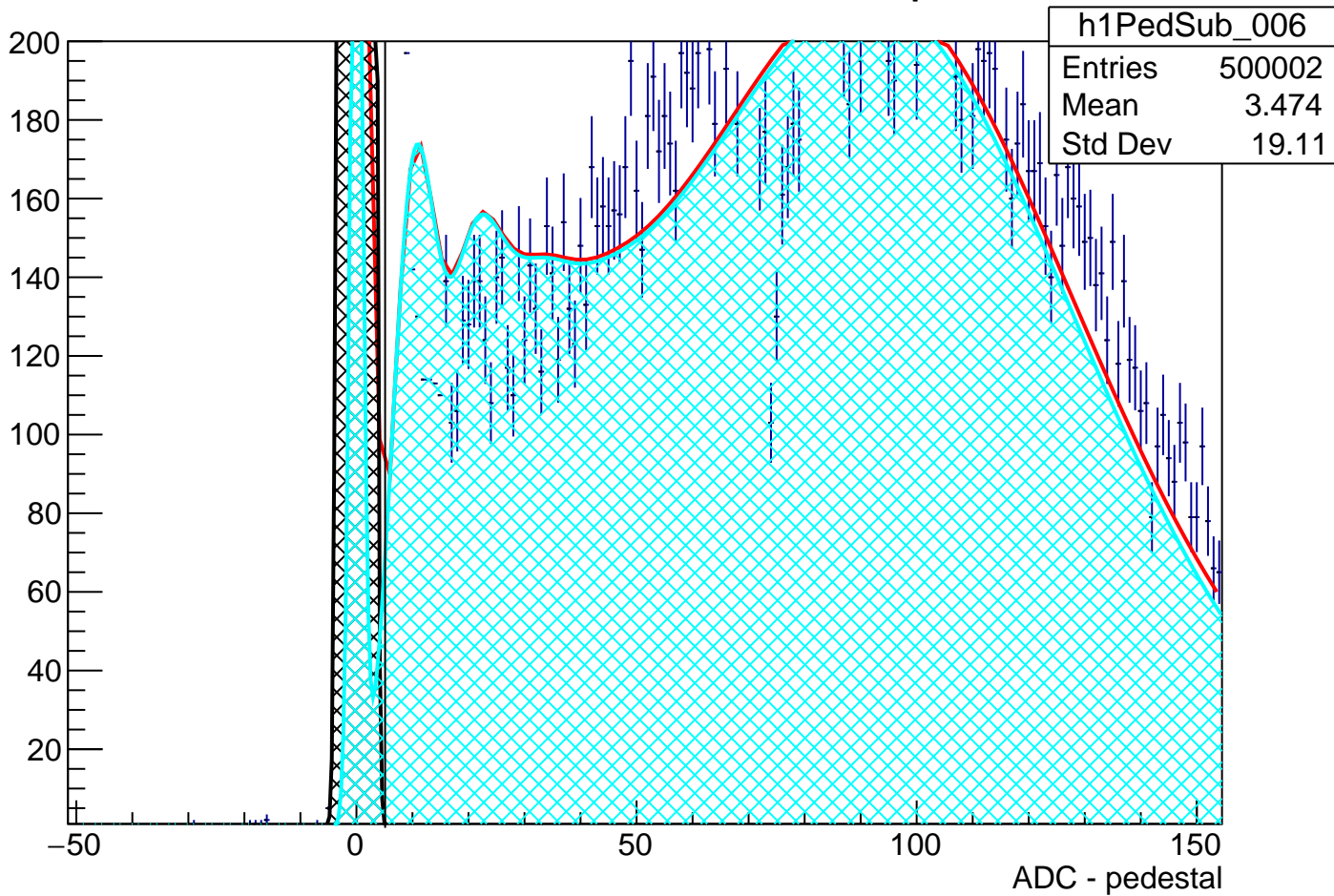
ADC - pedestal

Pedestal Subtracted Channel 7, pixel 49

h1PedSub_007	
Entries	500002
Mean	3.427
Std Dev	15.53
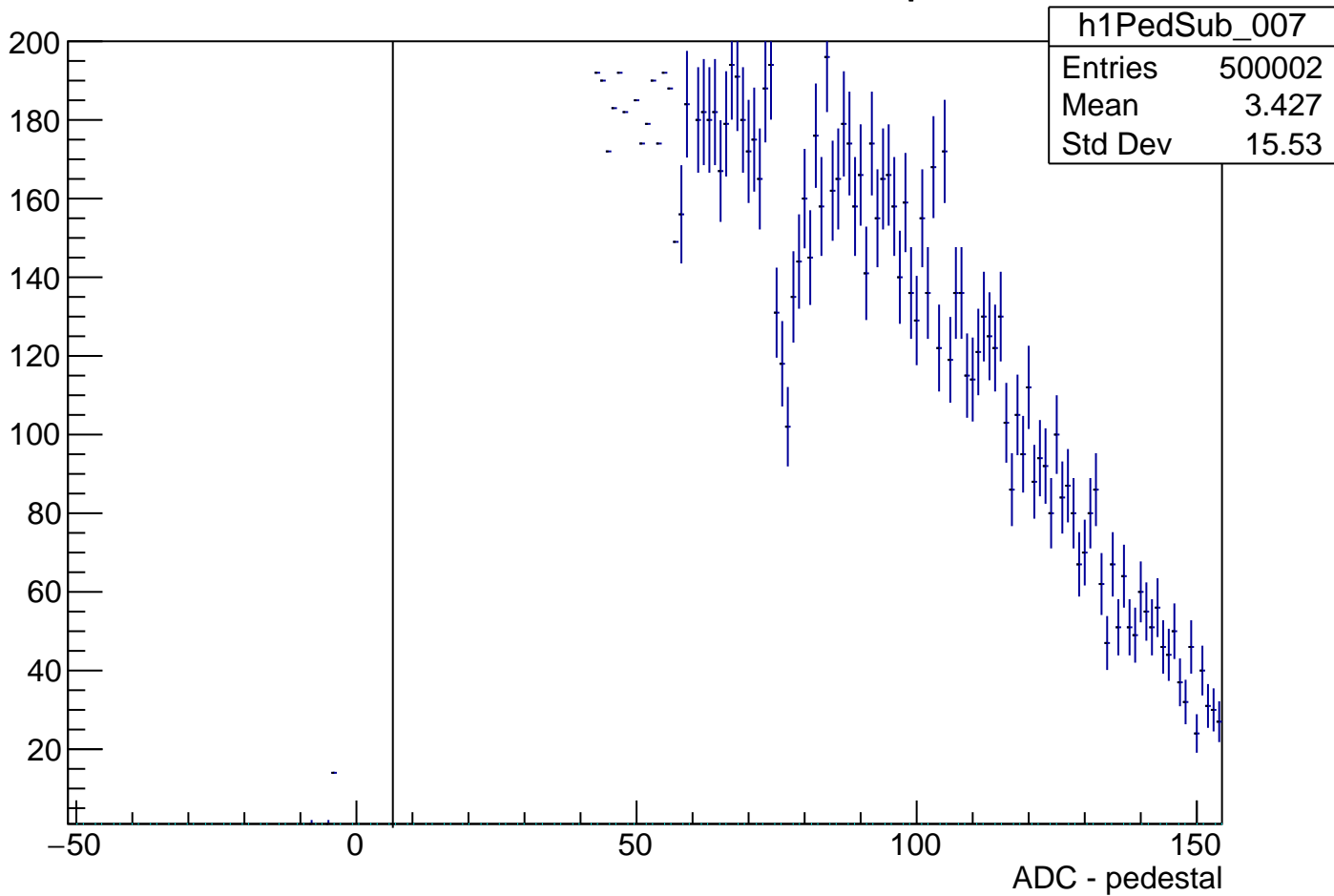
ADC - pedestal

Pedestal Subtracted Channel 8, pixel 44

h1PedSub_008	
Entries	500002
Mean	3.228
Std Dev	16.59
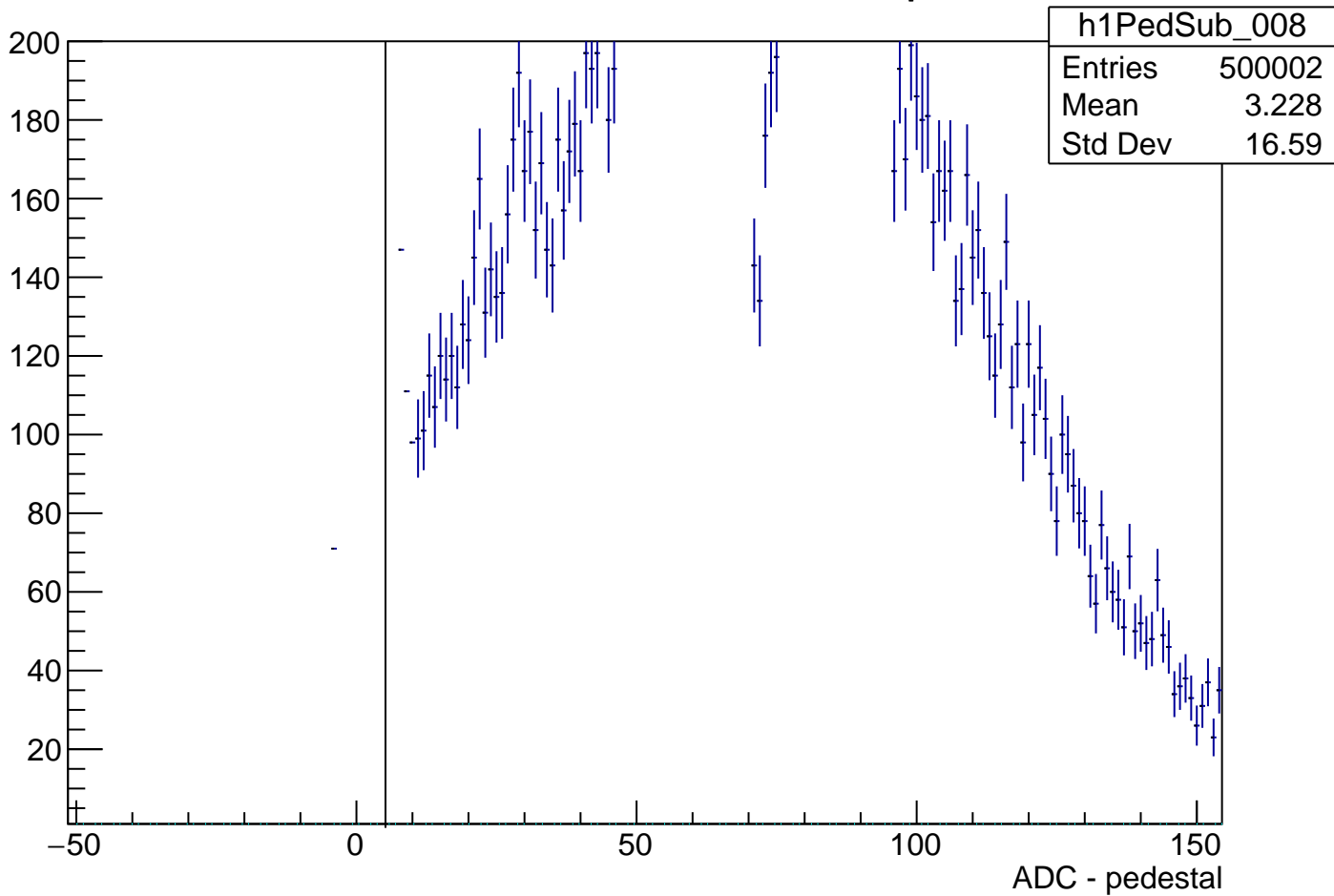
ADC - pedestal

Pedestal Subtracted Channel 9, pixel 42

h1PedSub_009	
Entries	500002
Mean	3.056
Std Dev	14
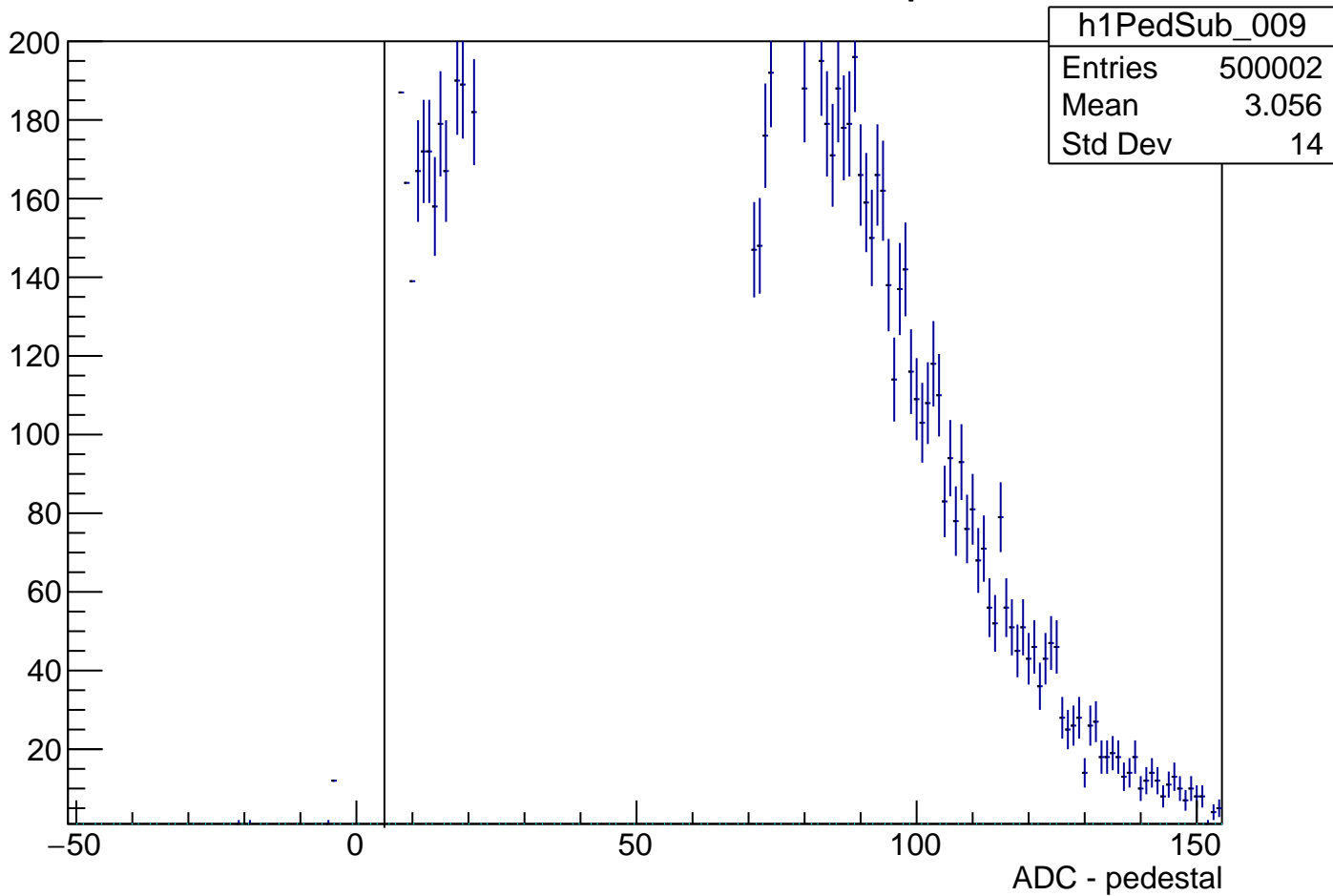
ADC - pedestal

Pedestal Subtracted Channel 10, pixel 43

h1PedSub_010	
Entries	500002
Mean	2.565
Std Dev	14.2
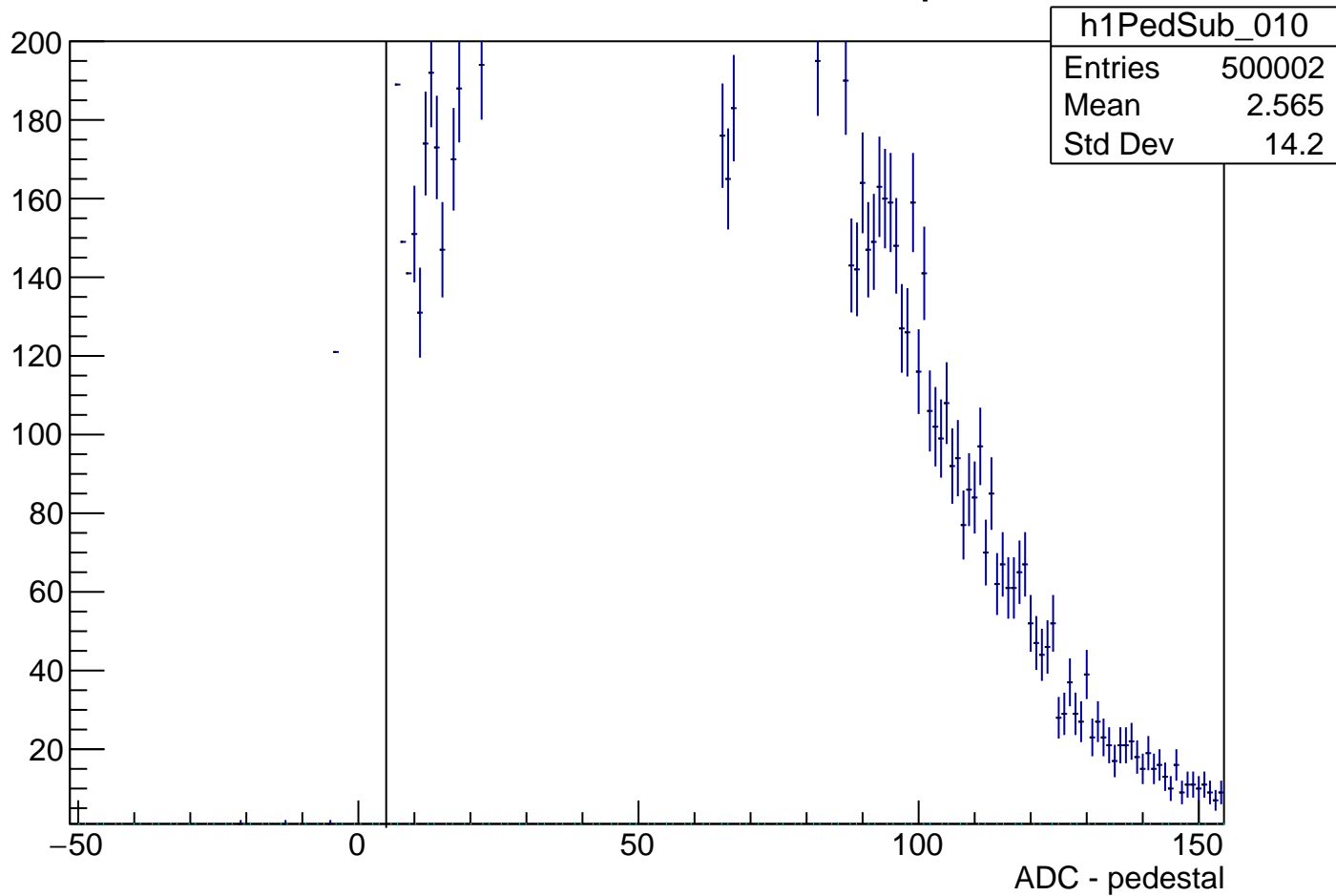
ADC - pedestal

Pedestal Subtracted Channel 11, pixel 41

h1PedSub_011	
Entries	500002
Mean	3.25
Std Dev	15.24
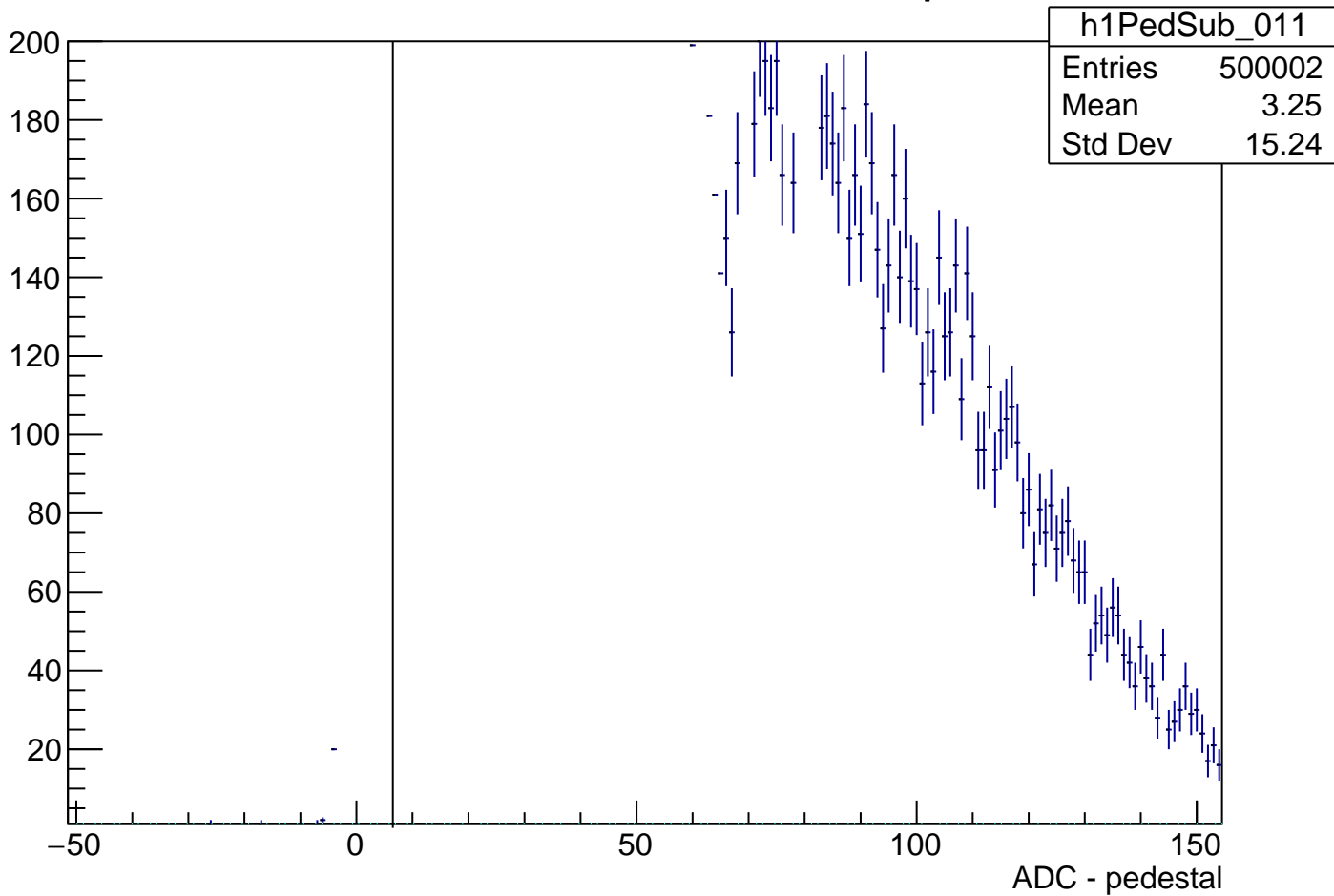
ADC - pedestal

Pedestal Subtracted Channel 12, pixel 36

h1PedSub_012	
Entries	500002
Mean	3.927
Std Dev	17.69
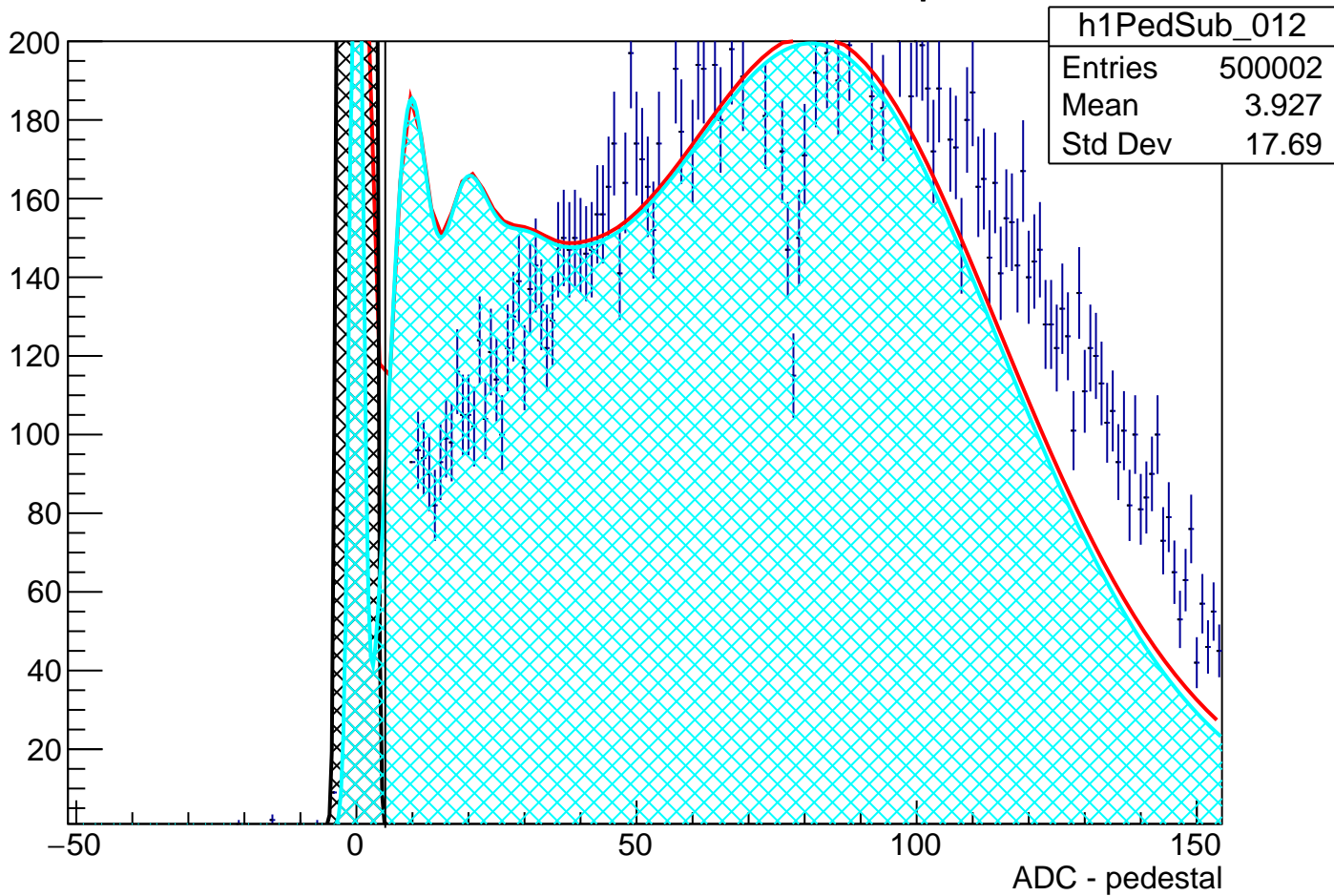
ADC - pedestal

Pedestal Subtracted Channel 13, pixel 34

h1PedSub_013	
Entries	500002
Mean	3.515
Std Dev	14.81
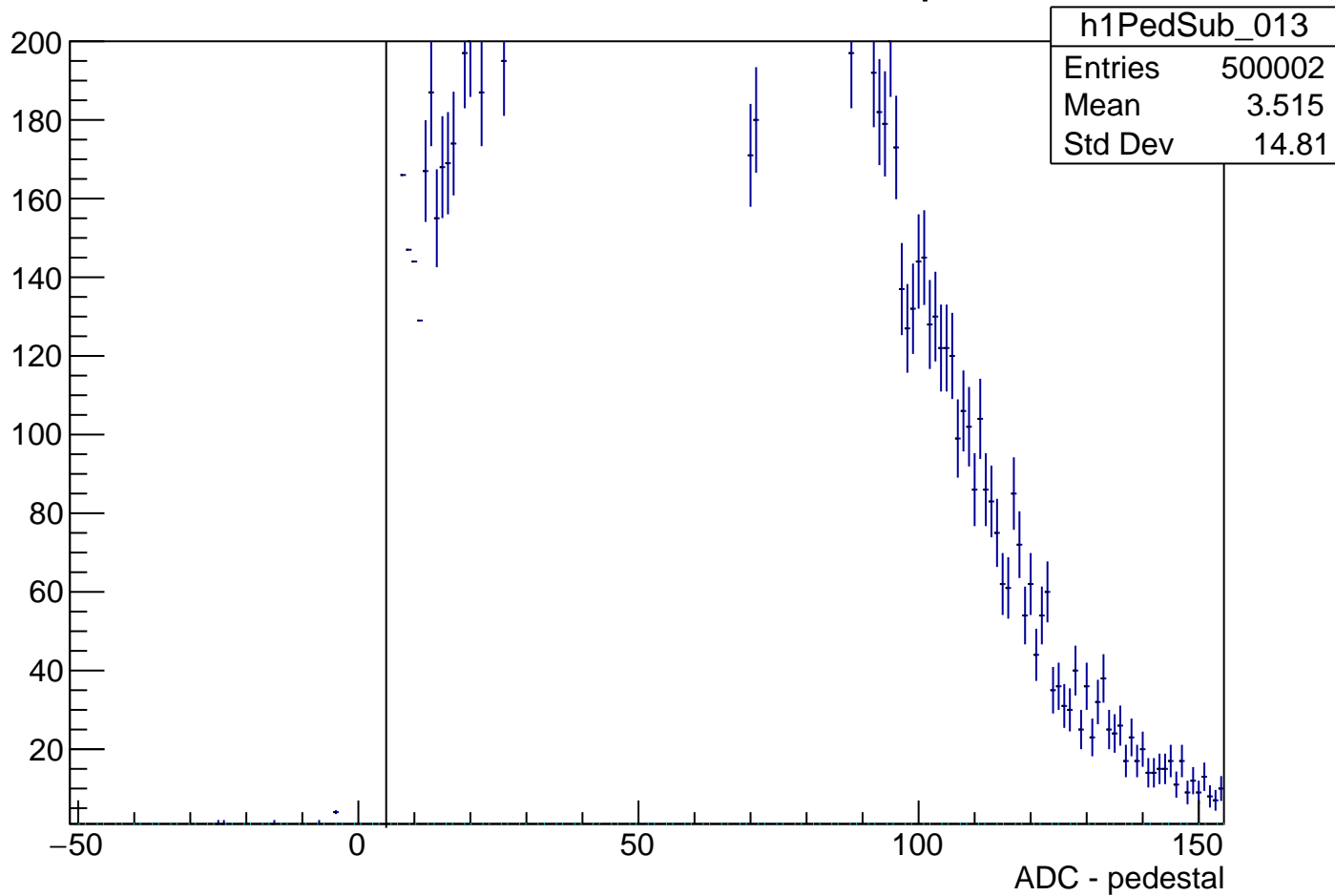
ADC - pedestal

Pedestal Subtracted Channel 14, pixel 35

h1PedSub_014	
Entries	500002
Mean	3.026
Std Dev	16.74
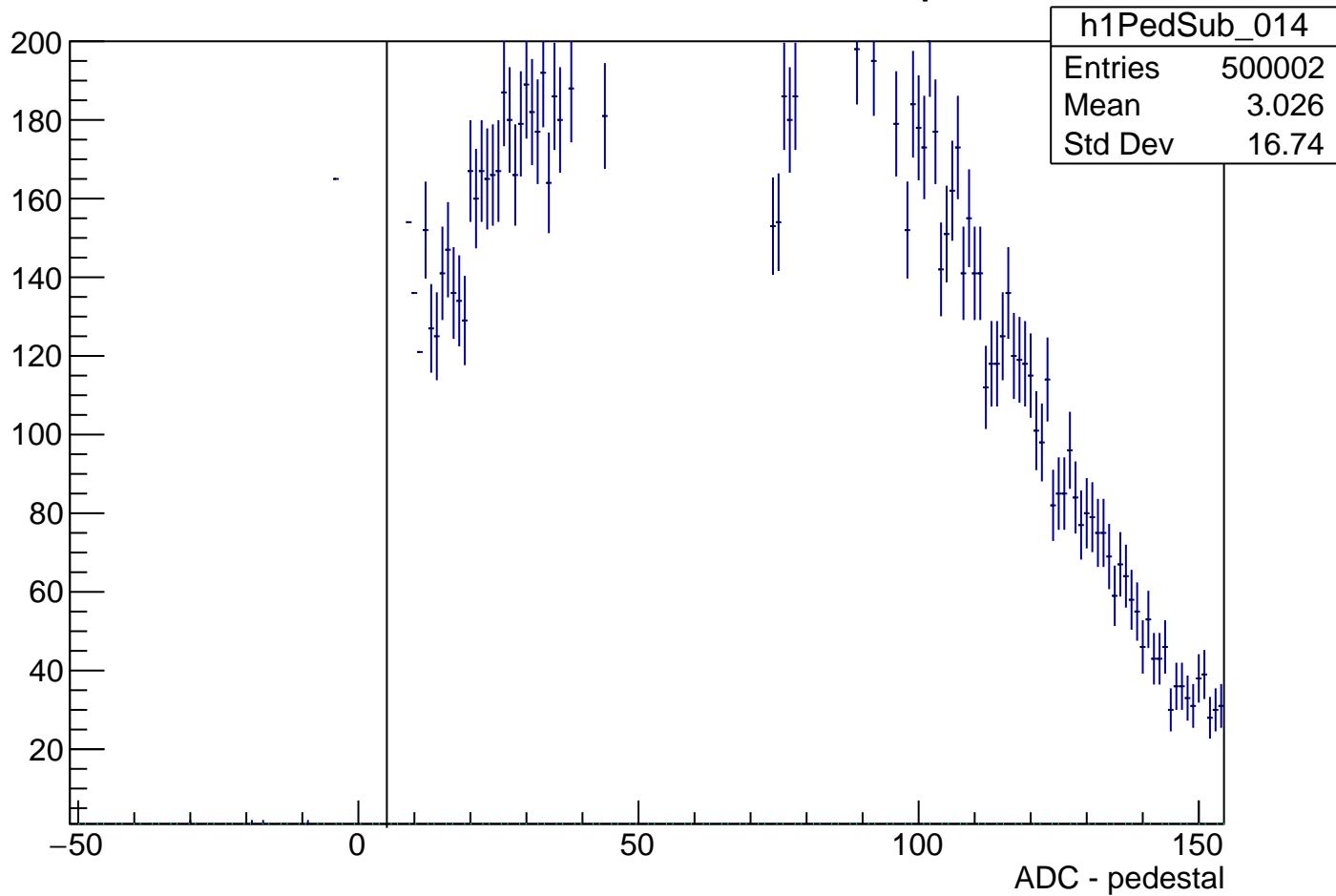
ADC - pedestal

Pedestal Subtracted Channel 15, pixel 33

h1PedSub_015	
Entries	500002
Mean	2.869
Std Dev	14.96
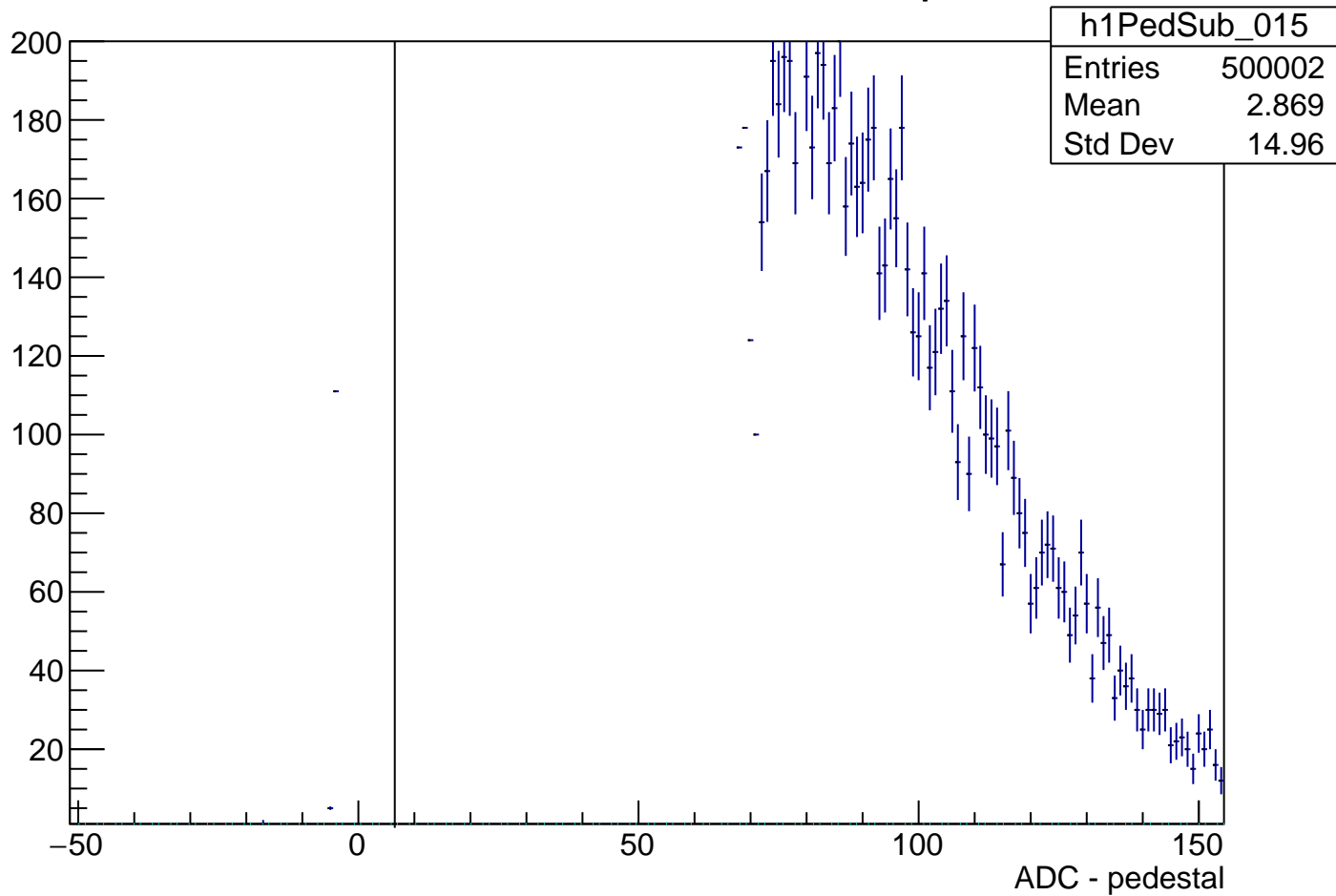
ADC - pedestal

Pedestal Subtracted Channel 16, pixel 28

h1PedSub_016	
Entries	500002
Mean	3.107
Std Dev	17.79
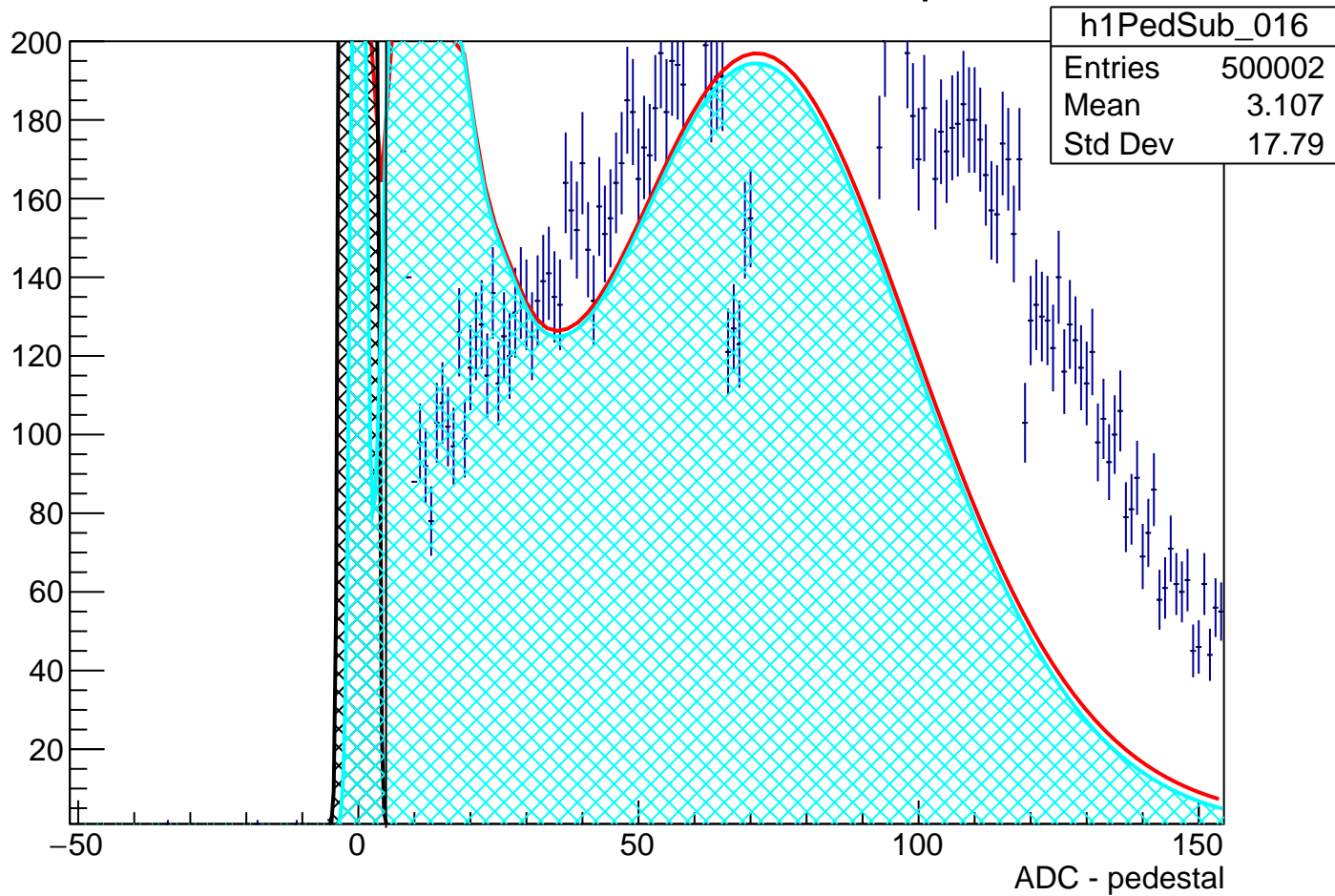
ADC - pedestal

Pedestal Subtracted Channel 17, pixel 26

h1PedSub_017	
Entries	500002
Mean	3.79
Std Dev	16.21
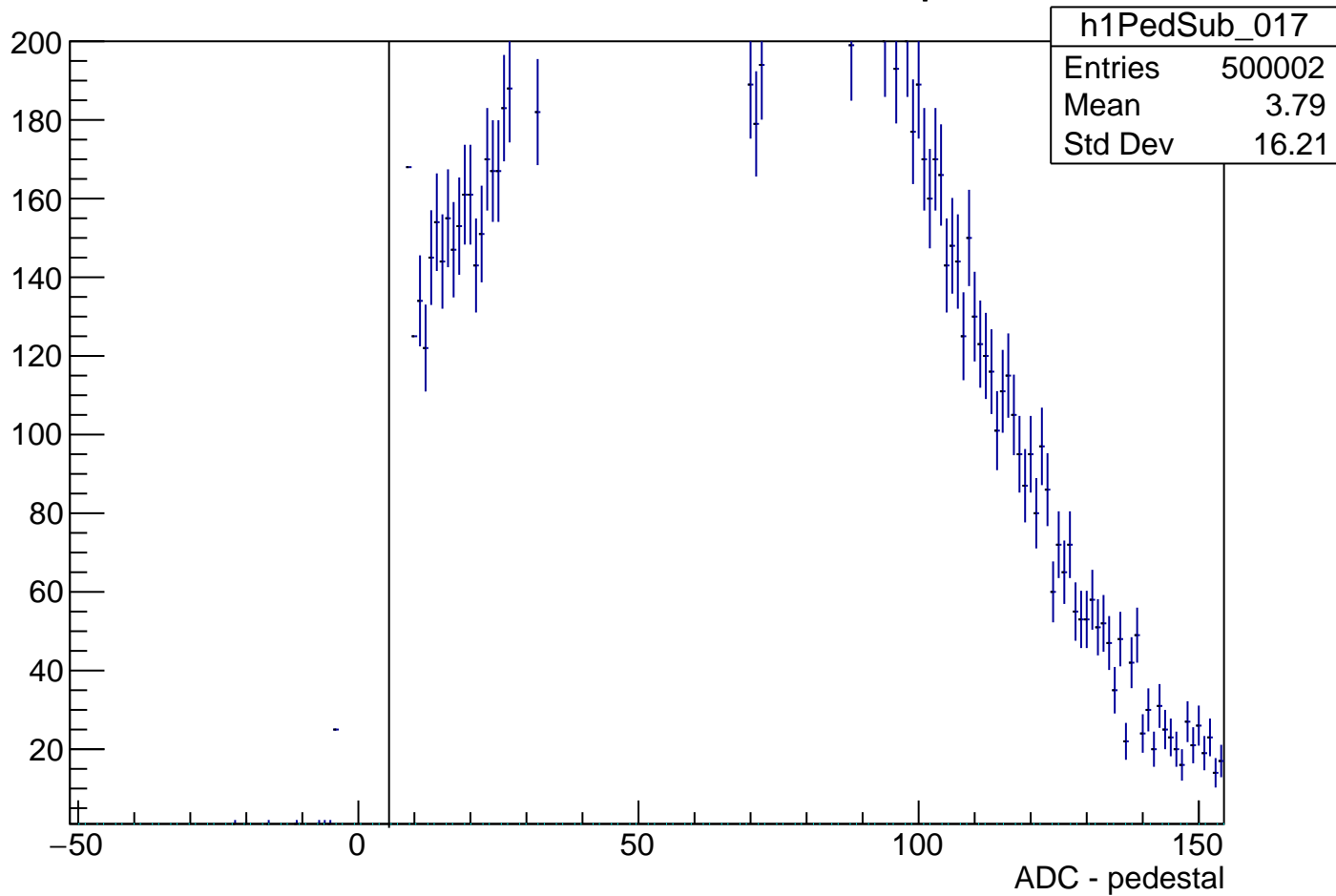
ADC - pedestal

Pedestal Subtracted Channel 18, pixel 27

h1PedSub_018	
Entries	500002
Mean	2.883
Std Dev	15.74
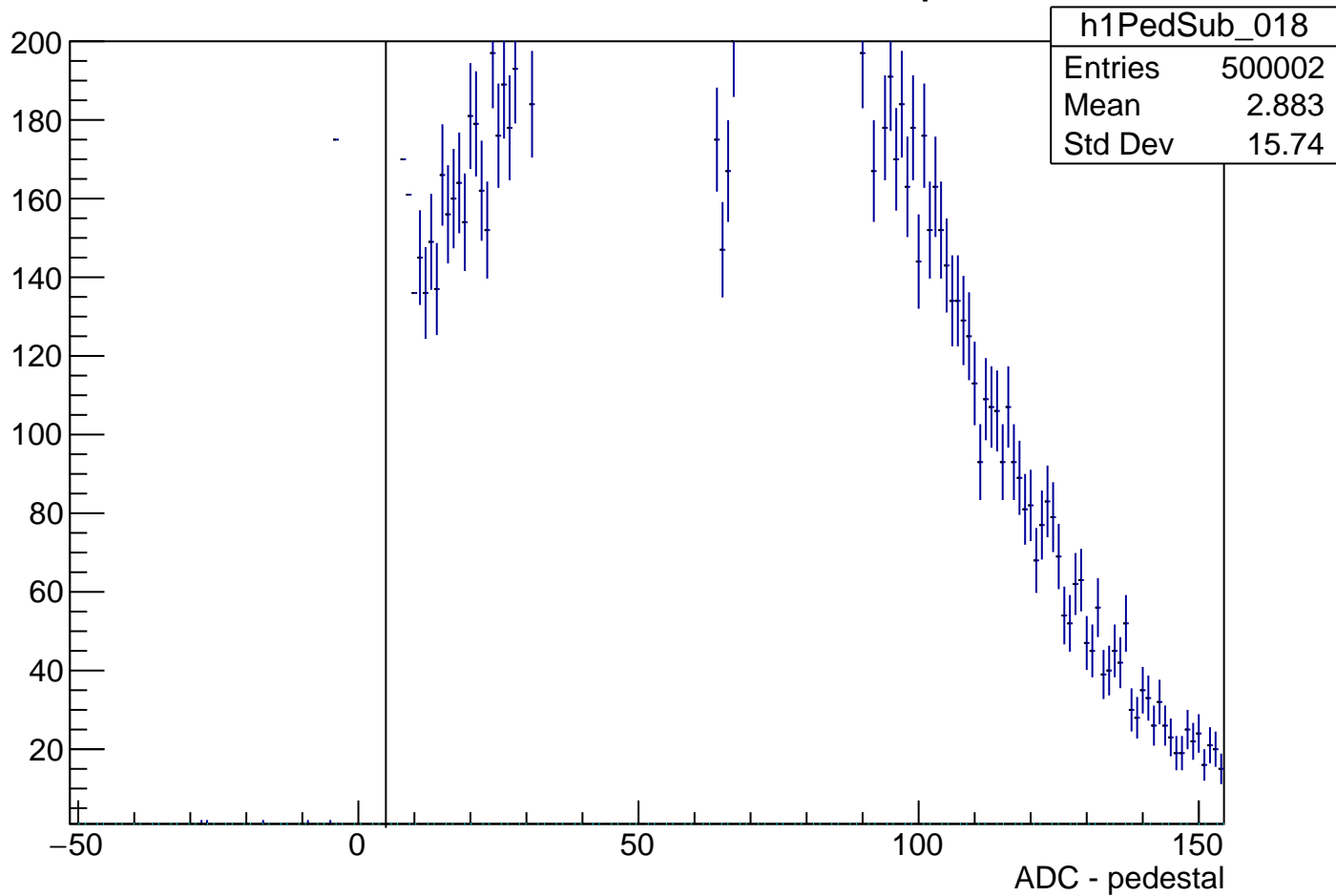
ADC - pedestal

Pedestal Subtracted Channel 19, pixel 25

h1PedSub_019	
Entries	500002
Mean	3.035
Std Dev	14.53
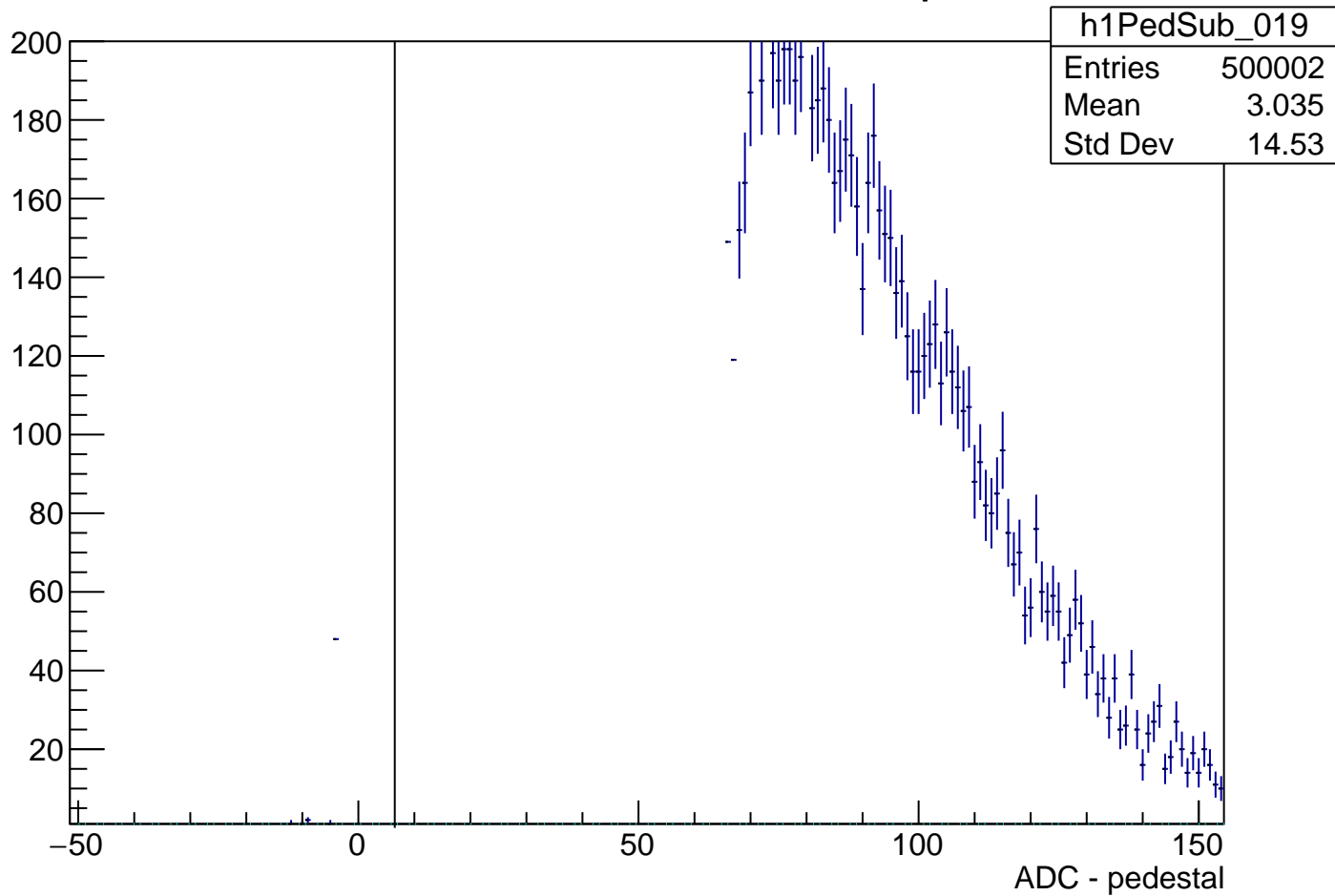
ADC - pedestal

Pedestal Subtracted Channel 20, pixel 20

h1PedSub_020	
Entries	500002
Mean	3.538
Std Dev	16.8
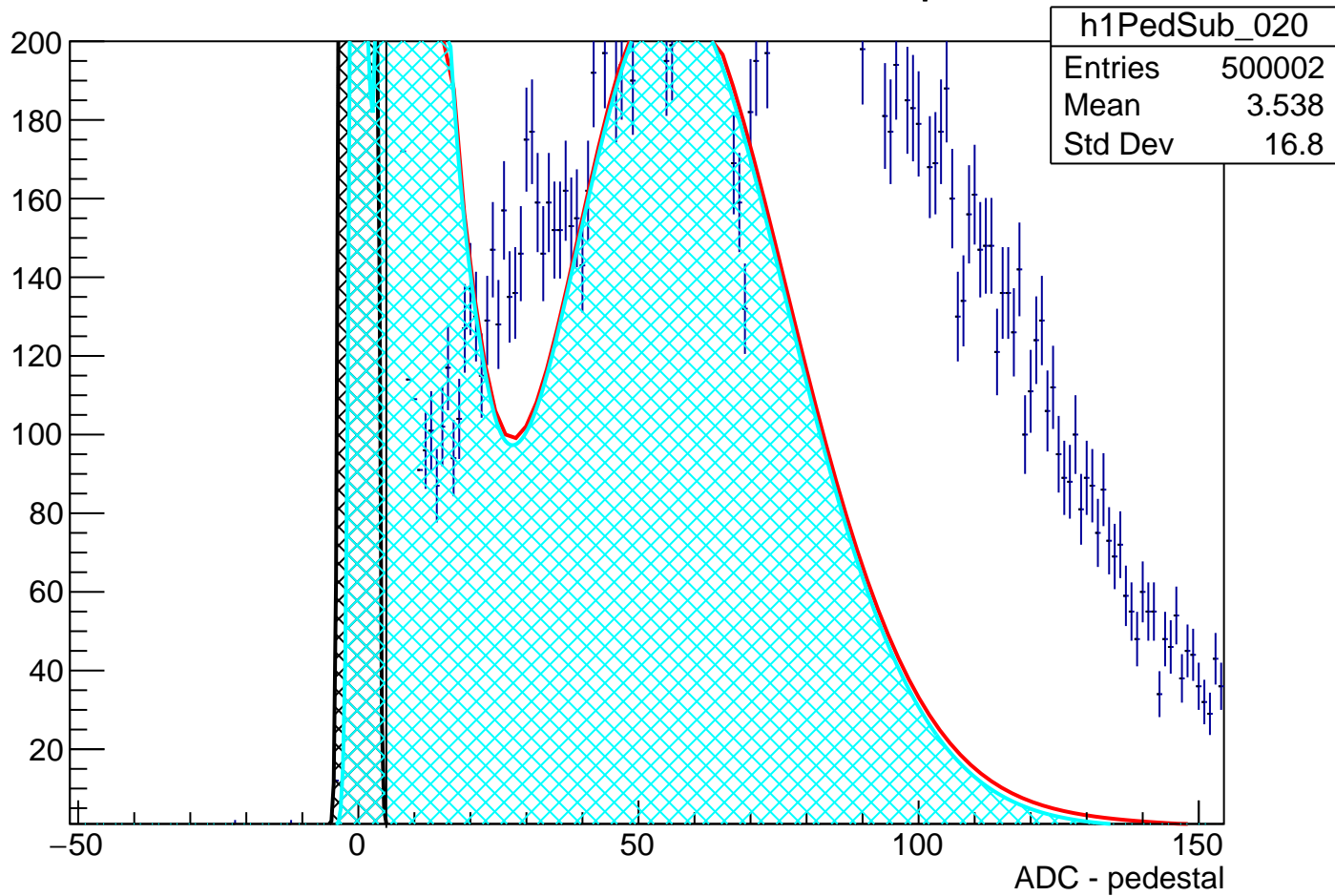
ADC - pedestal

Pedestal Subtracted Channel 21, pixel 18

h1PedSub_021	
Entries	500002
Mean	3.05
Std Dev	13.86
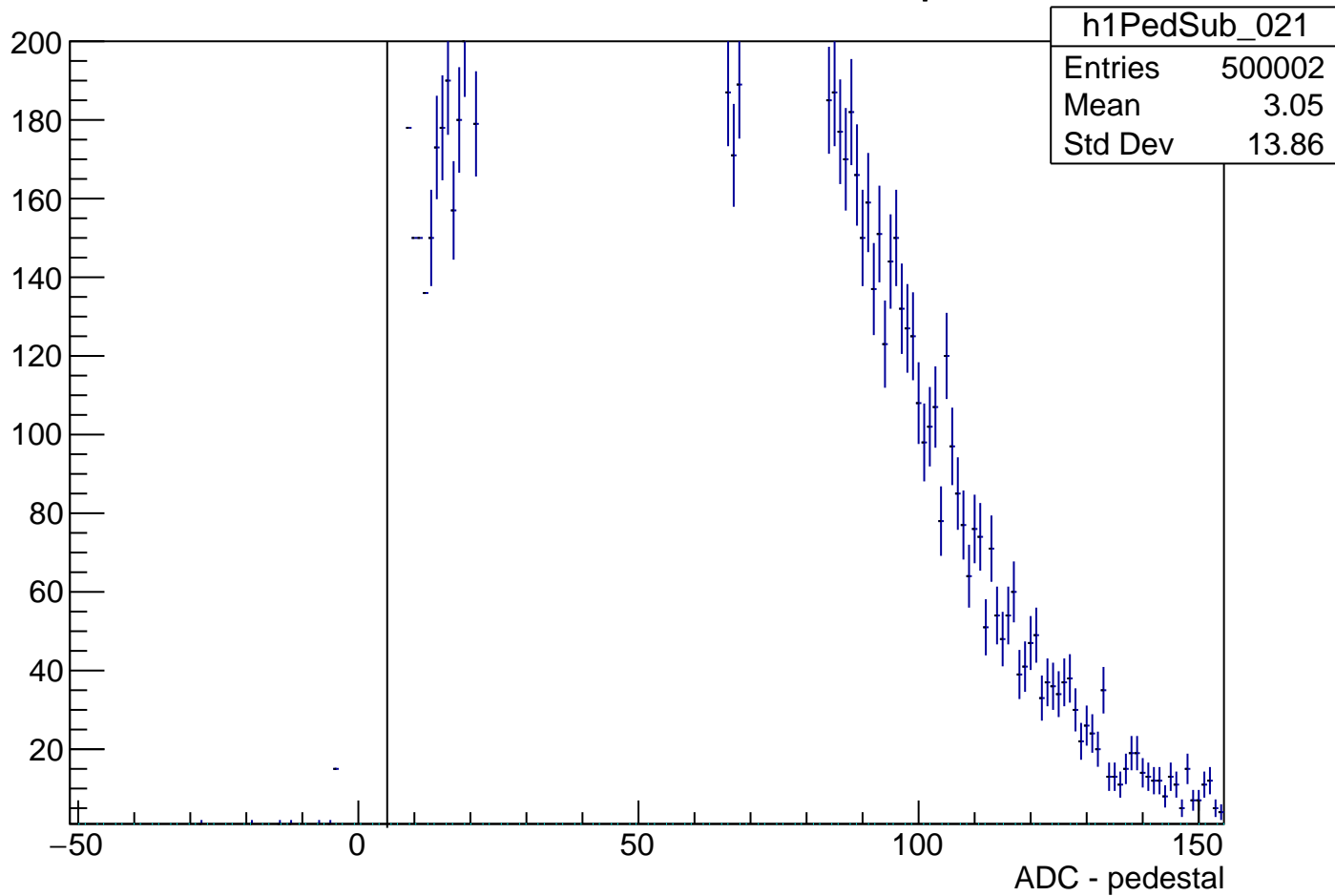
ADC - pedestal

Pedestal Subtracted Channel 22, pixel 19

h1PedSub_022	
Entries	500002
Mean	3.185
Std Dev	15.7
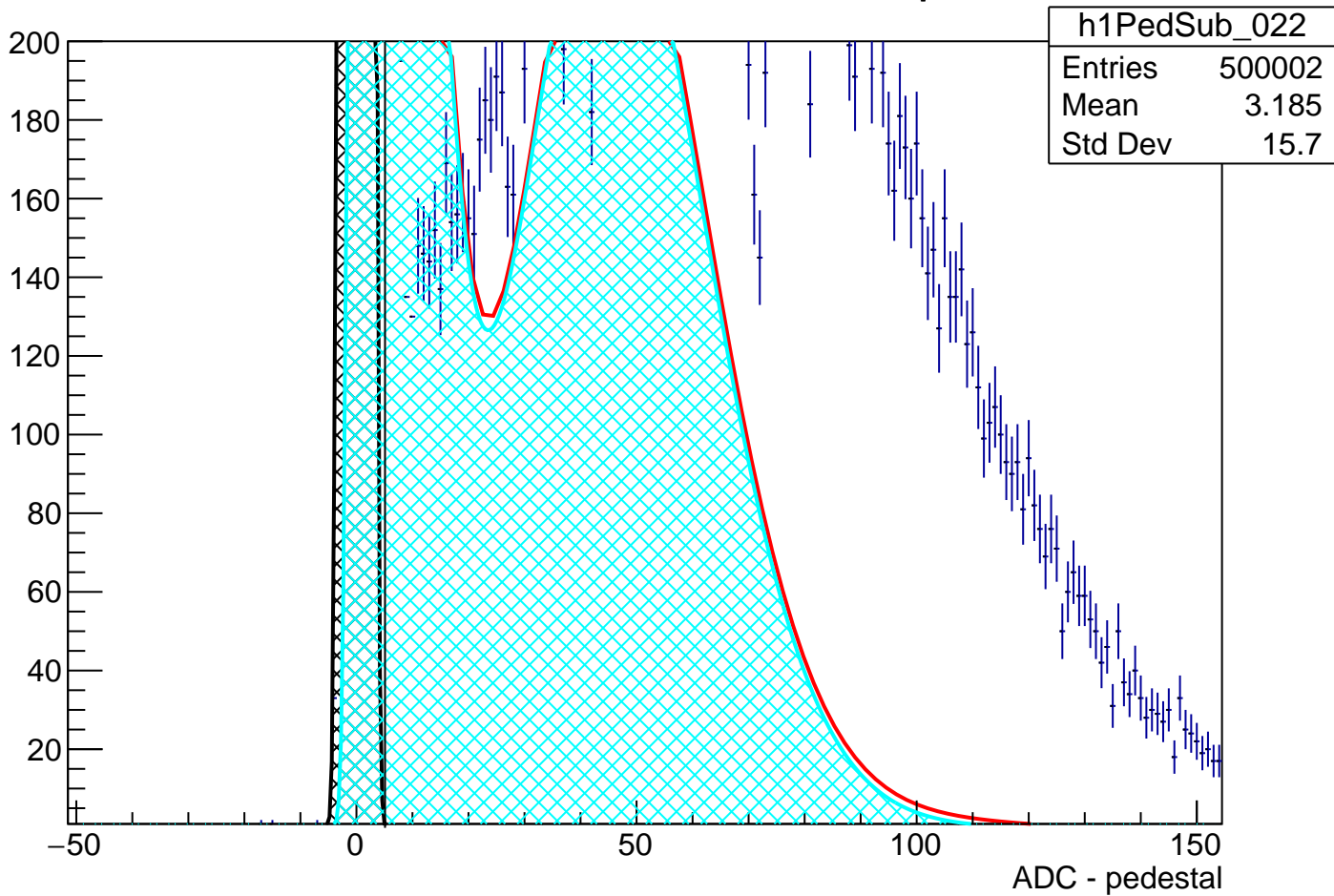
ADC - pedestal

Pedestal Subtracted Channel 23, pixel 17

h1PedSub_023	
Entries	500002
Mean	3.152
Std Dev	15.9
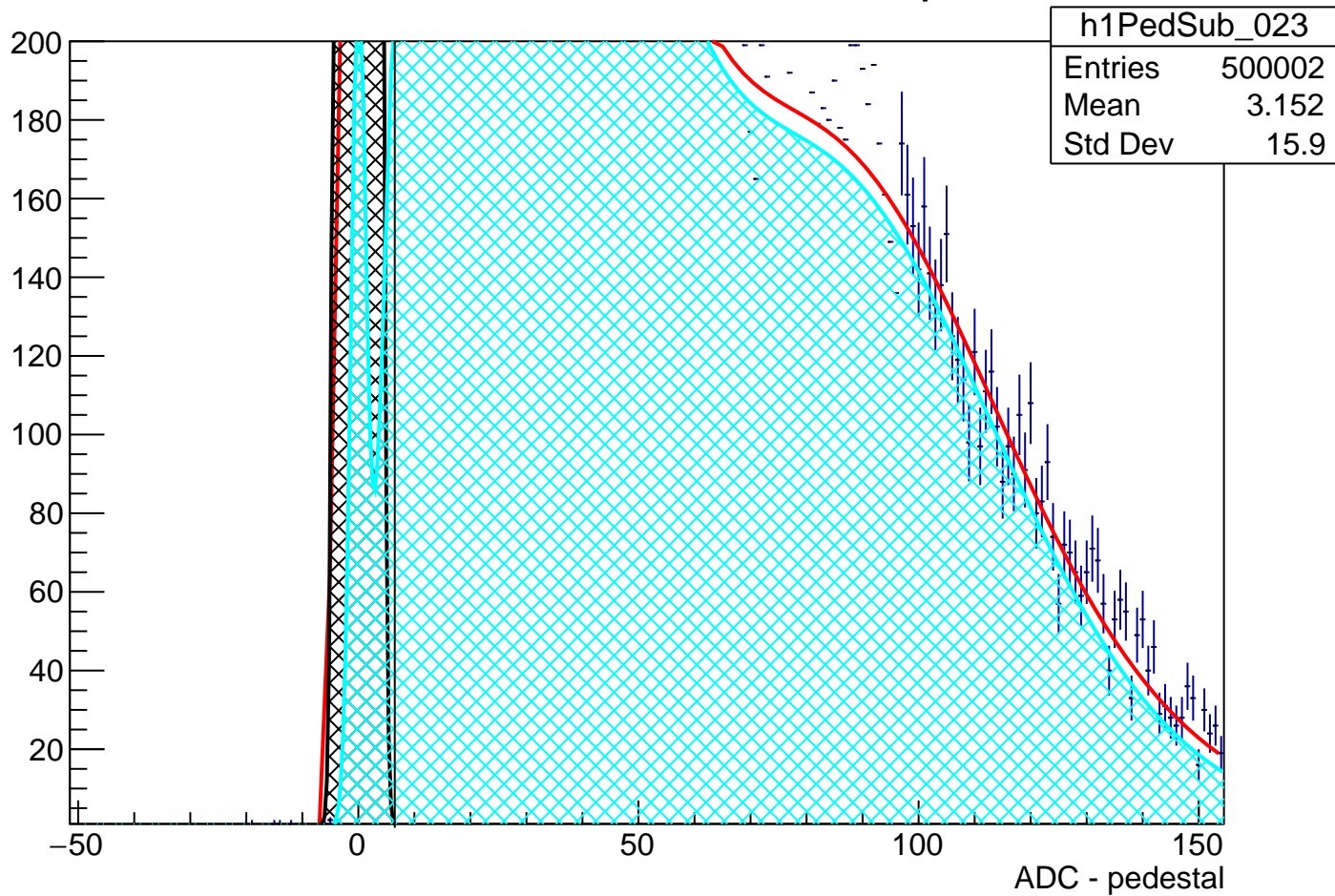
ADC - pedestal

Pedestal Subtracted Channel 24, pixel 12

h1PedSub_024	
Entries	500002
Mean	3.937
Std Dev	18.83
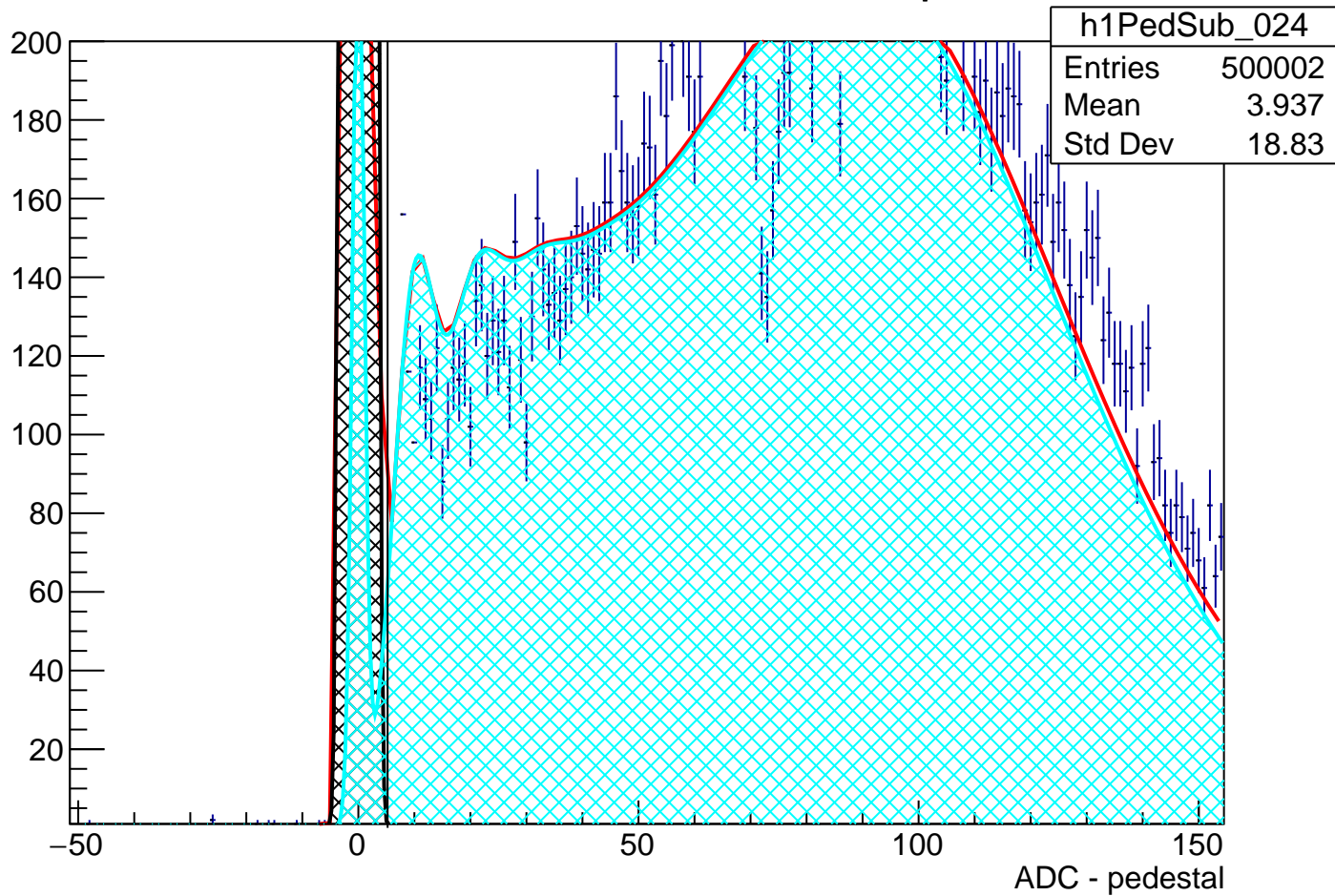
ADC - pedestal

Pedestal Subtracted Channel 25, pixel 10

h1PedSub_025	
Entries	500002
Mean	3.877
Std Dev	17.76
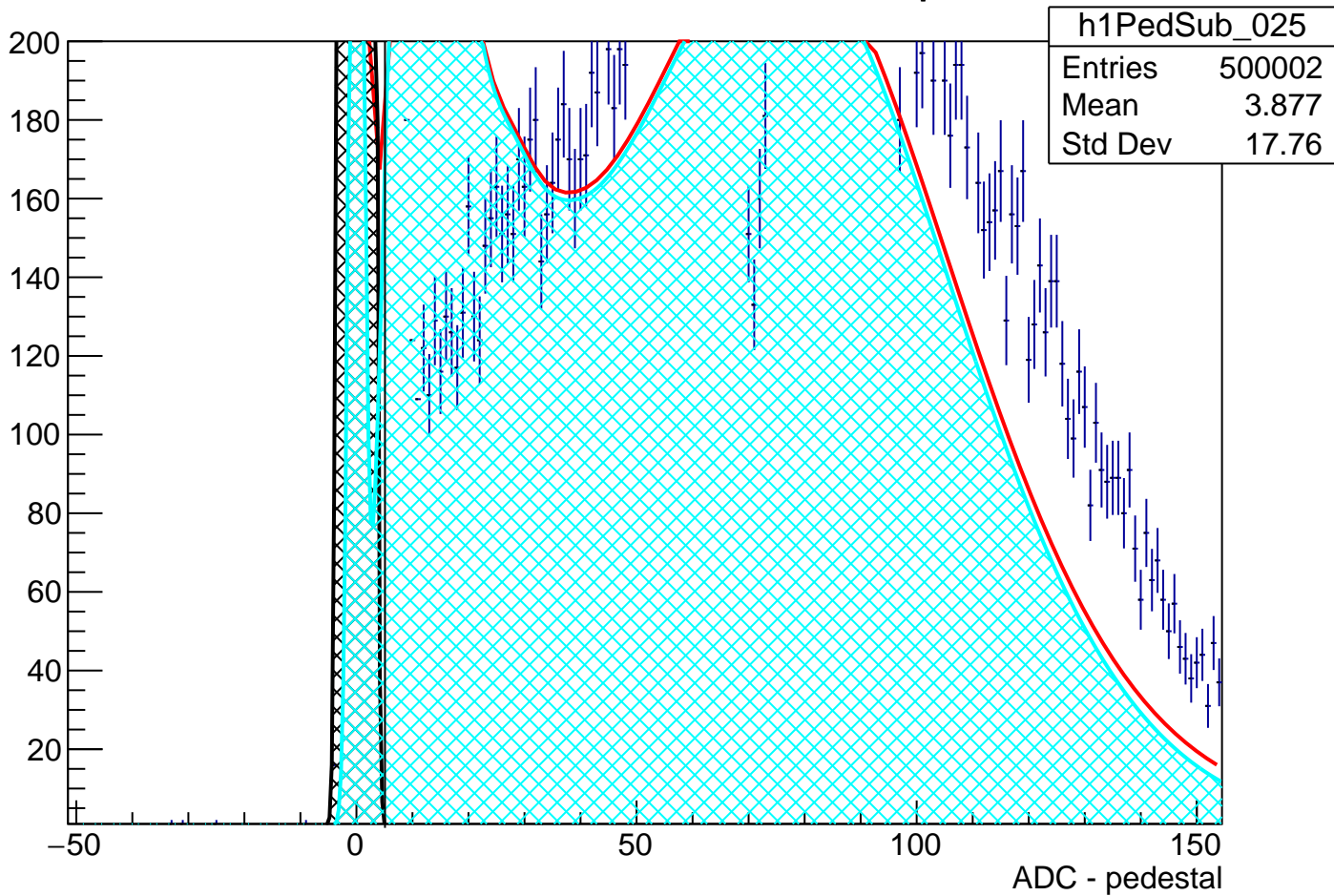
ADC - pedestal

Pedestal Subtracted Channel 26, pixel 11

h1PedSub_026	
Entries	500002
Mean	3.421
Std Dev	17.77
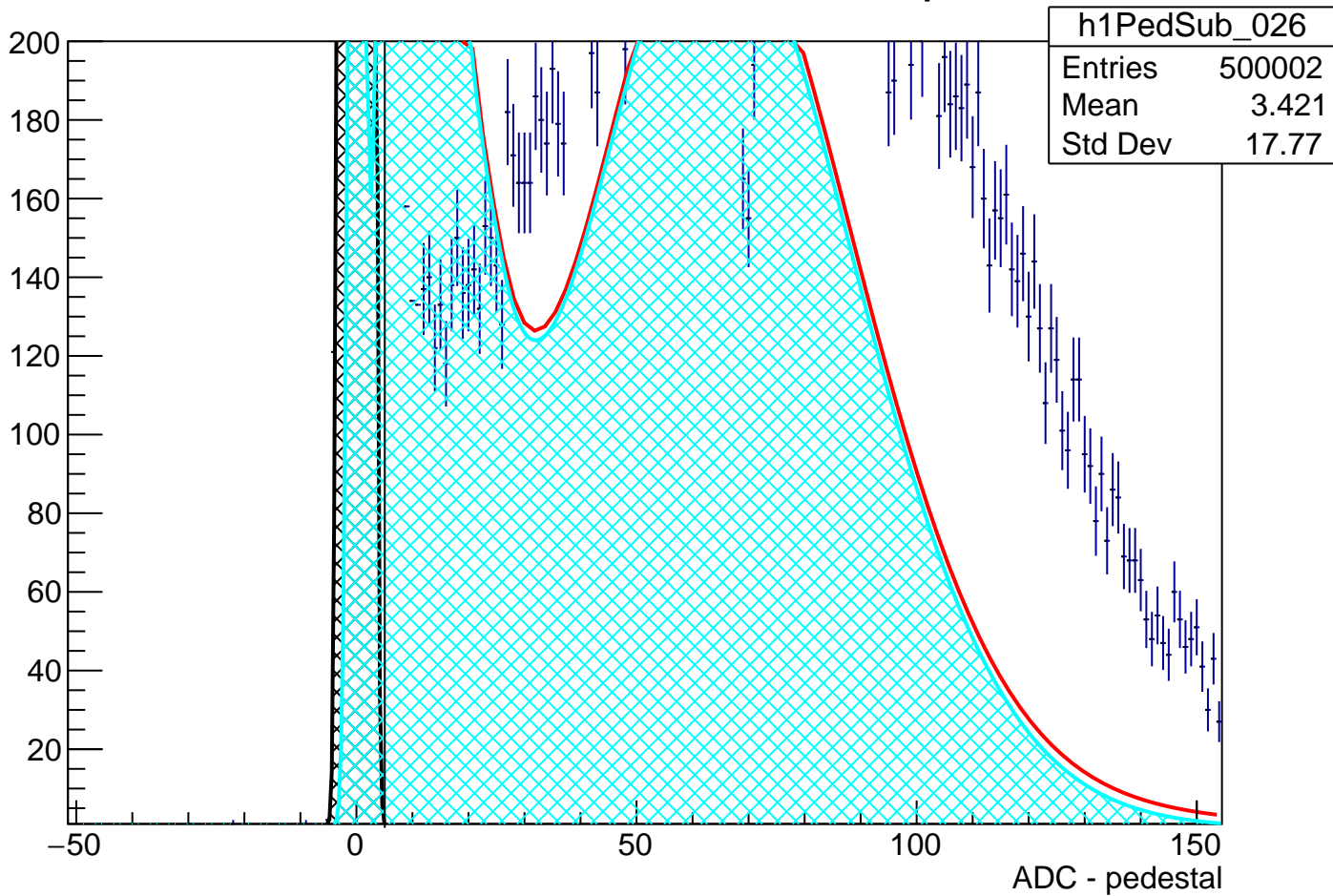
ADC - pedestal

Pedestal Subtracted Channel 27, pixel 9

h1PedSub_027	
Entries	500002
Mean	3.08
Std Dev	14.47
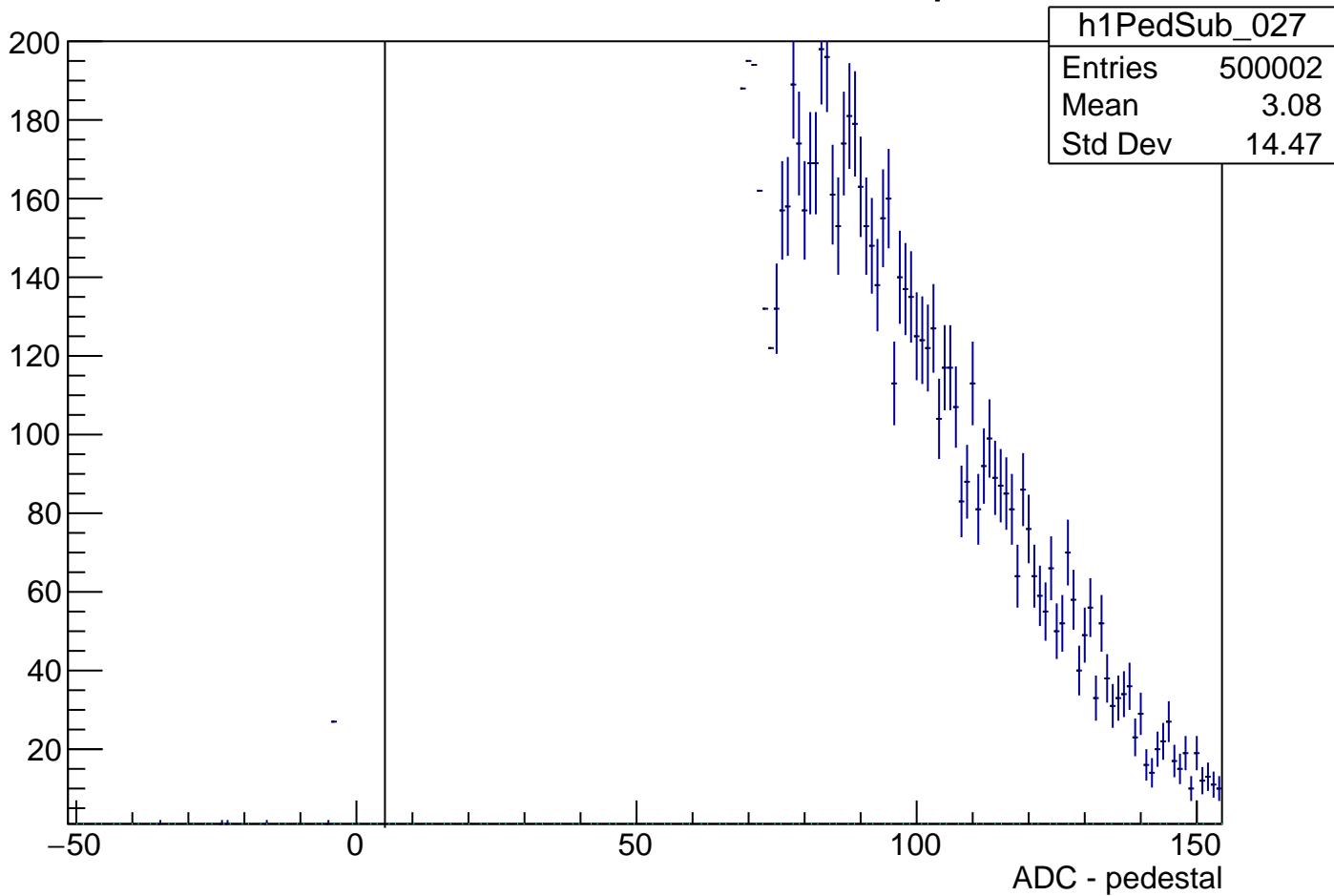
ADC - pedestal

Pedestal Subtracted Channel 28, pixel 4

h1PedSub_028	
Entries	500002
Mean	3.69
Std Dev	18.58
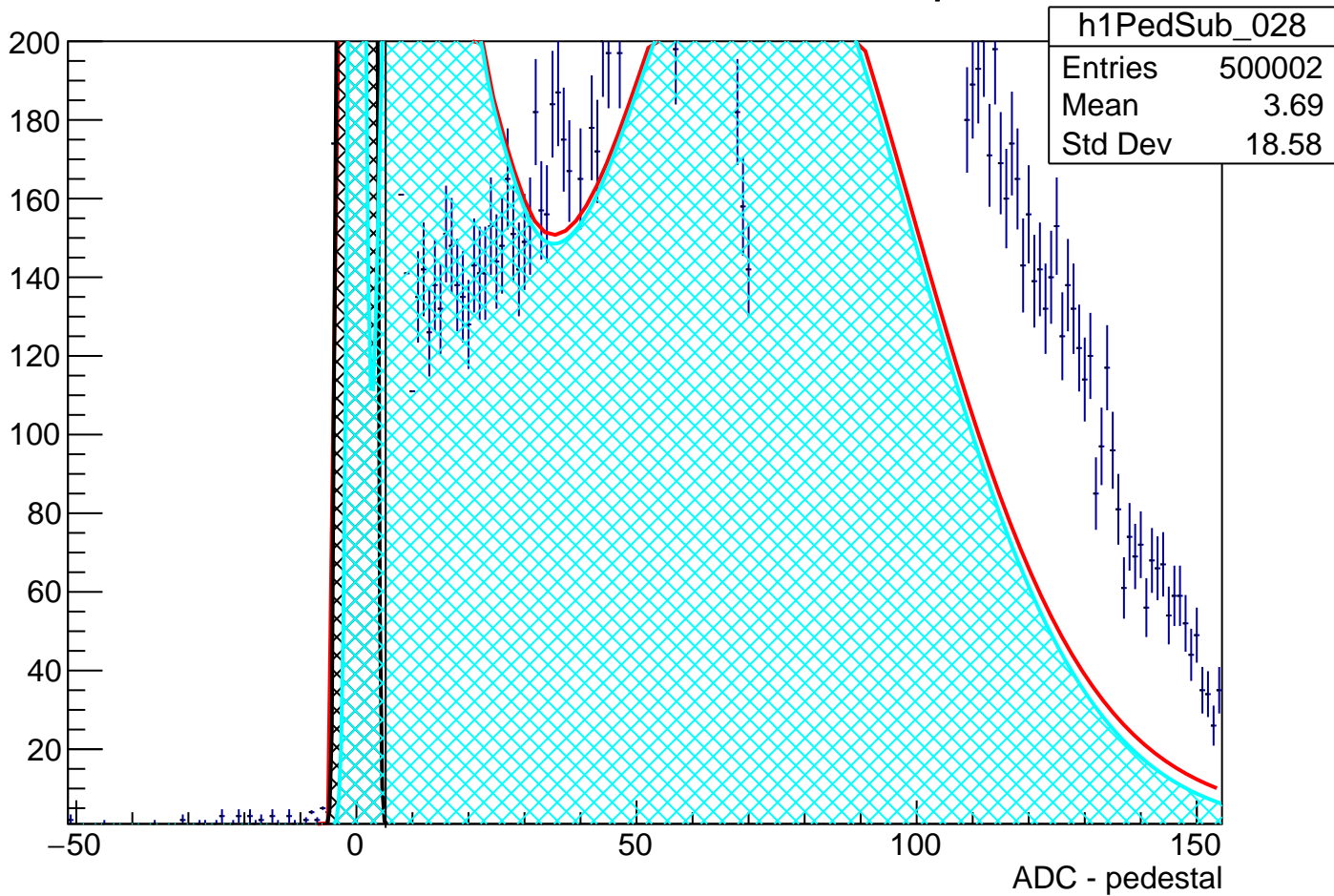
ADC - pedestal

Pedestal Subtracted Channel 29, pixel 2

h1PedSub_029	
Entries	500002
Mean	3.355
Std Dev	14.06
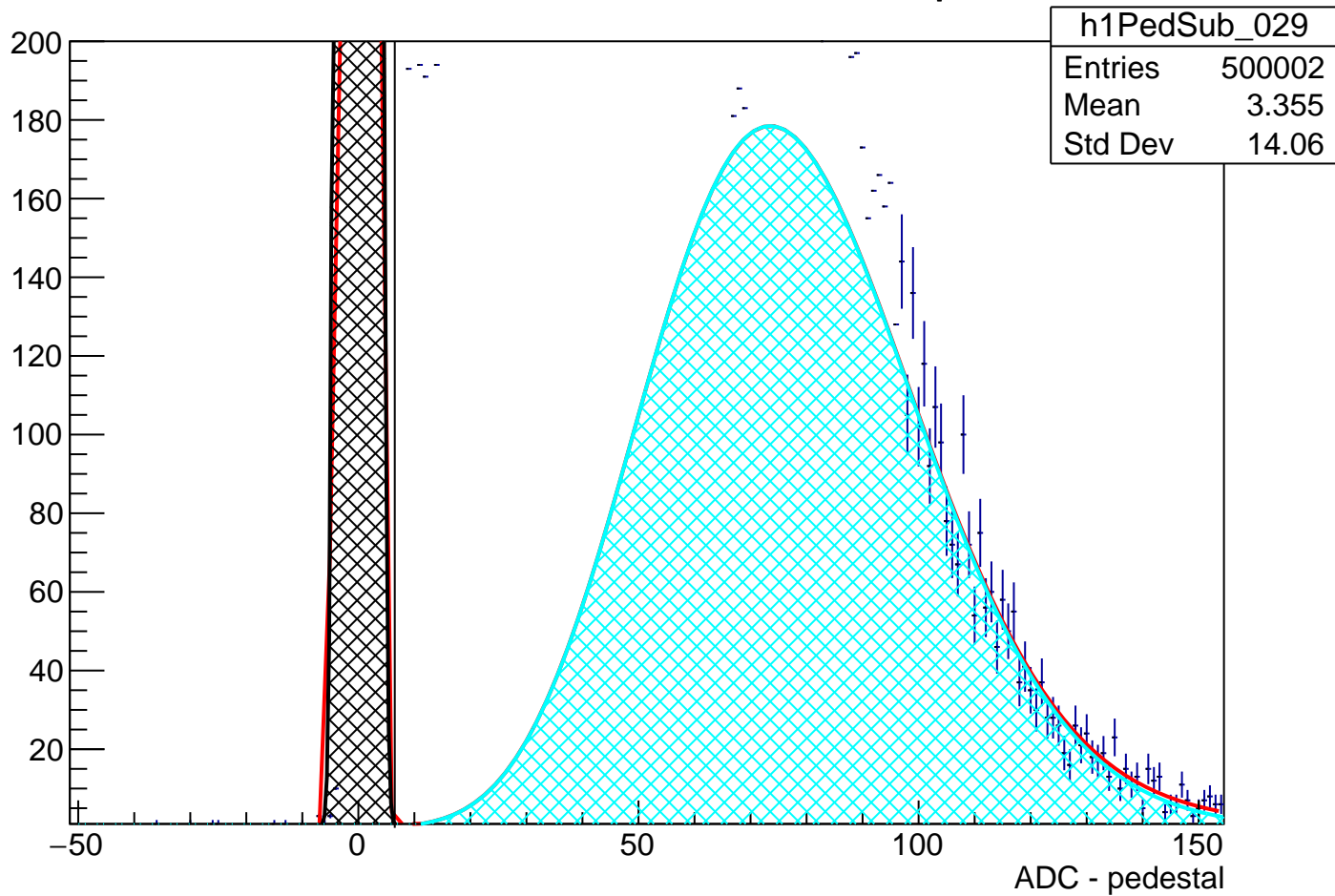
ADC - pedestal

Pedestal Subtracted Channel 30, pixel 3

h1PedSub_030	
Entries	500002
Mean	3.454
Std Dev	14.44
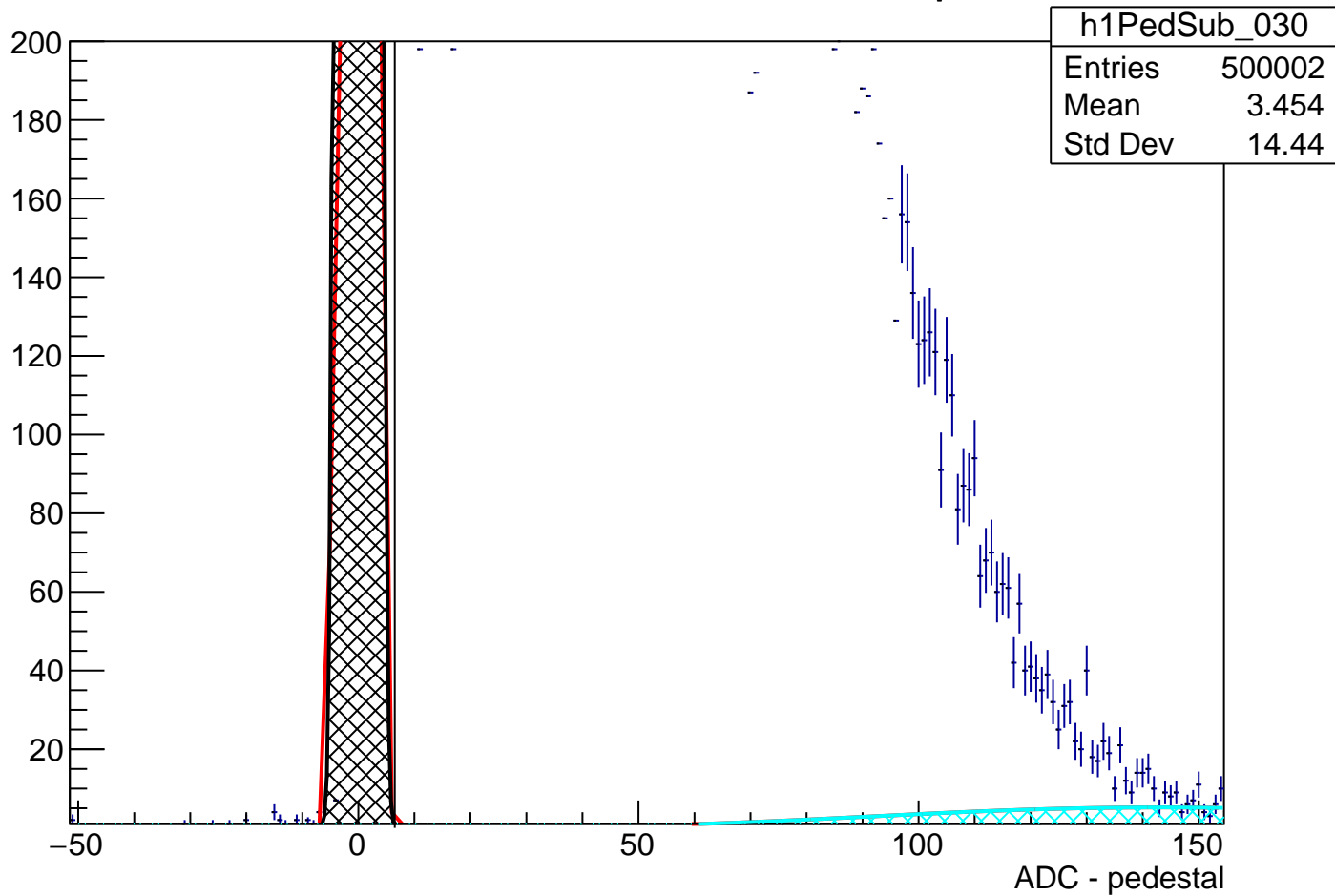
ADC - pedestal

Pedestal Subtracted Channel 31, pixel 1

h1PedSub_031	
Entries	500002
Mean	3.368
Std Dev	15.34
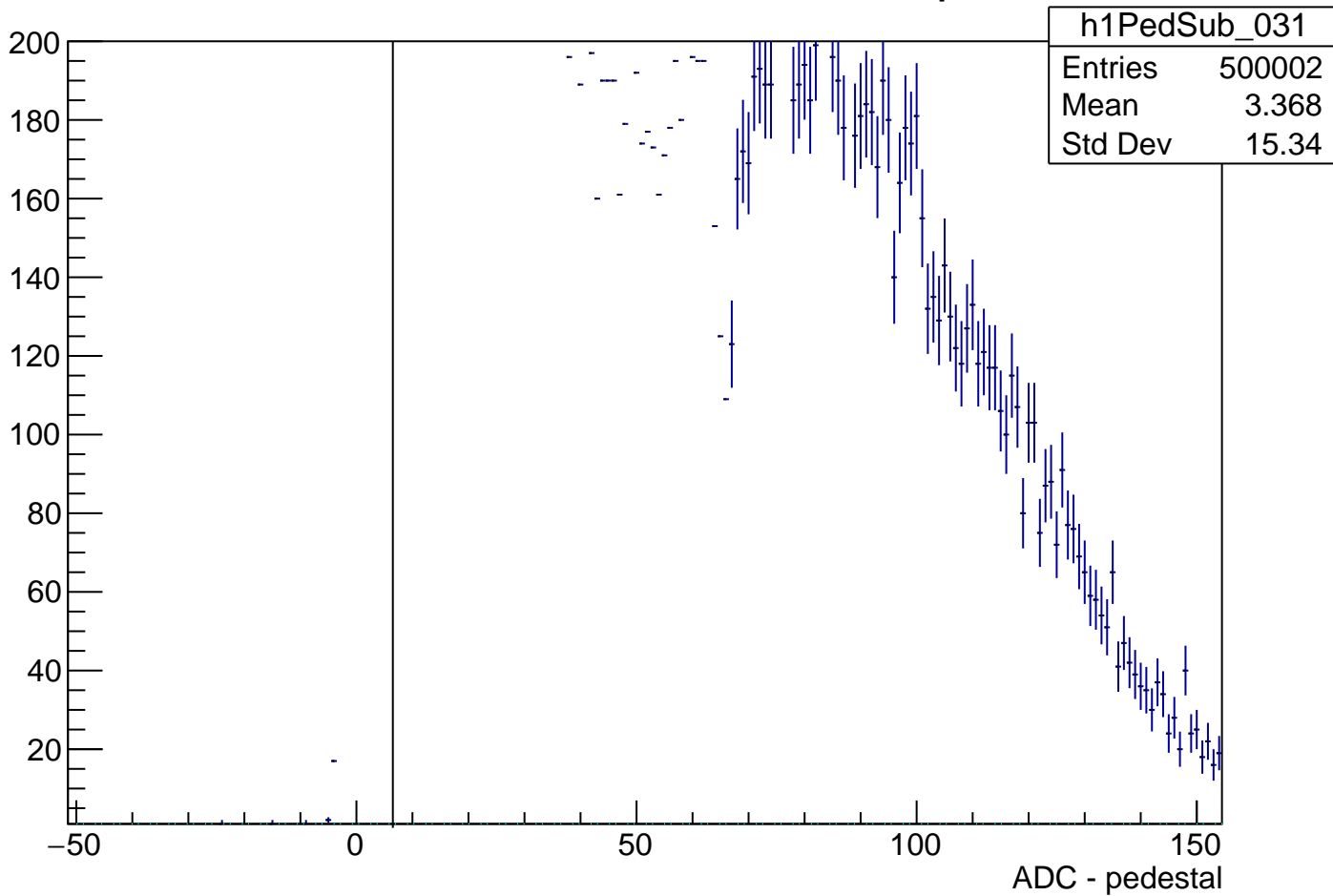
ADC - pedestal

Pedestal Subtracted Channel 32, pixel 5

h1PedSub_032	
Entries	500002
Mean	4.32
Std Dev	18.47
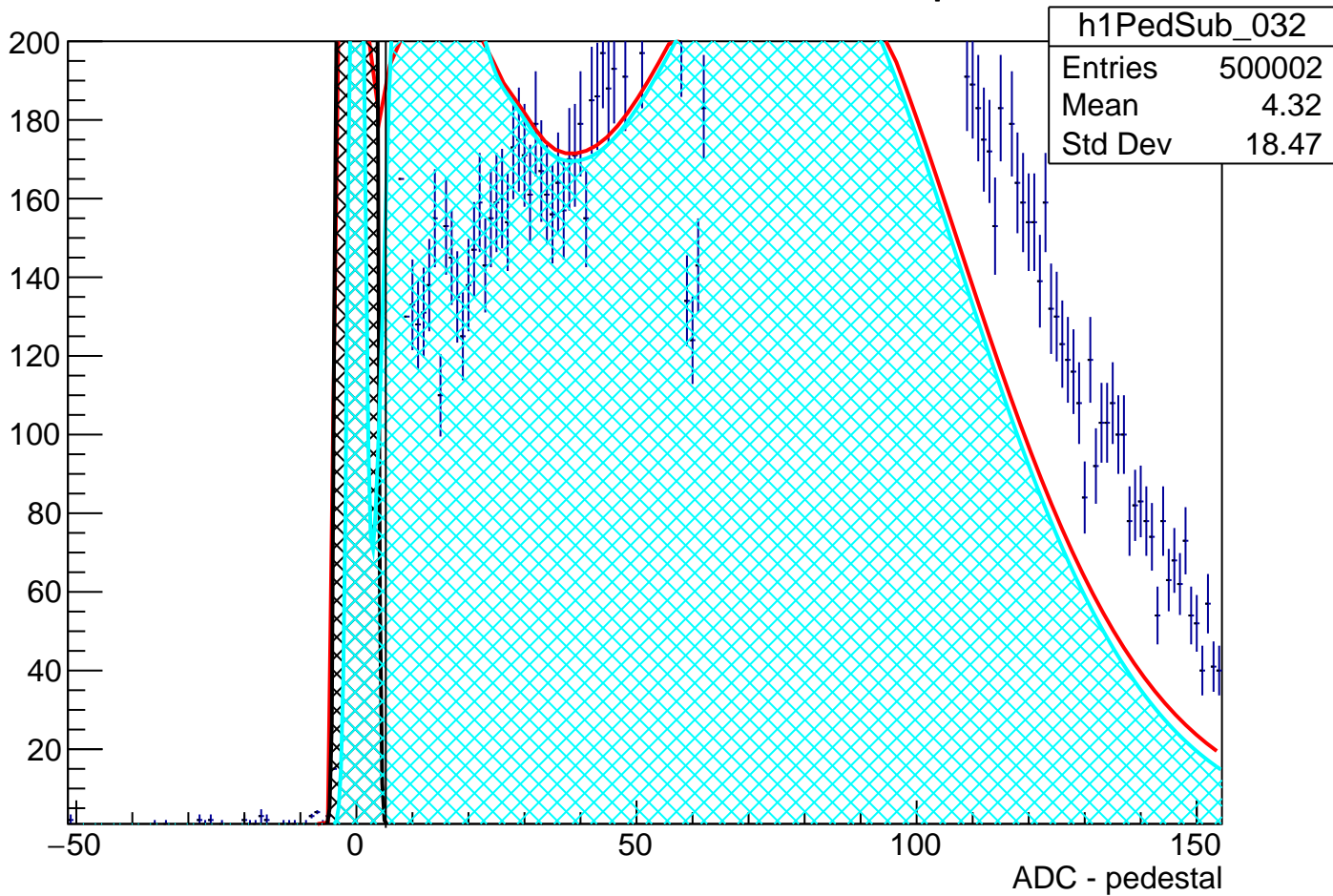
ADC - pedestal

Pedestal Subtracted Channel 33, pixel 7

h1PedSub_033	
Entries	500002
Mean	4.017
Std Dev	17.91
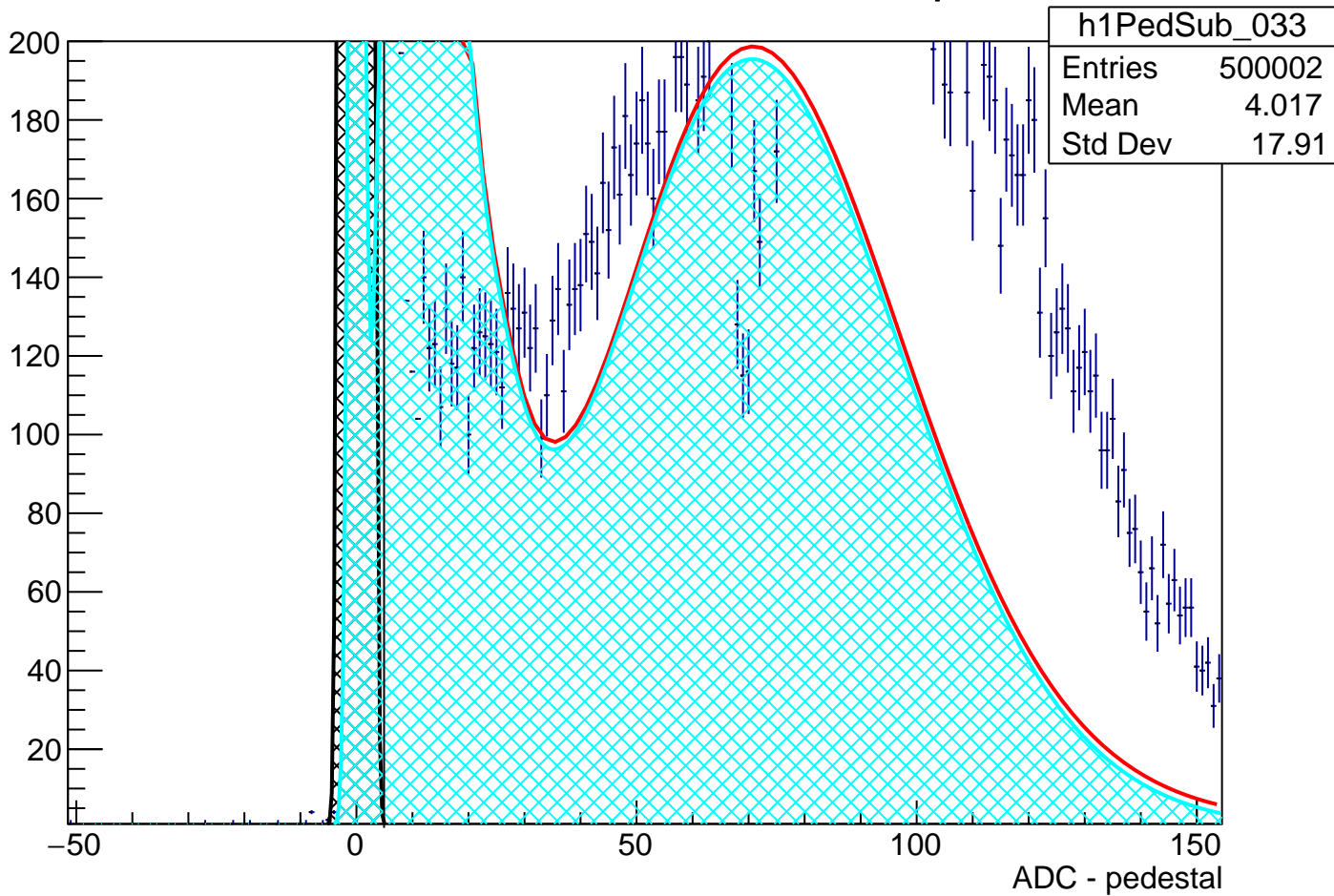
ADC - pedestal

Pedestal Subtracted Channel 34, pixel 6

h1PedSub_034	
Entries	500002
Mean	3.545
Std Dev	17.59
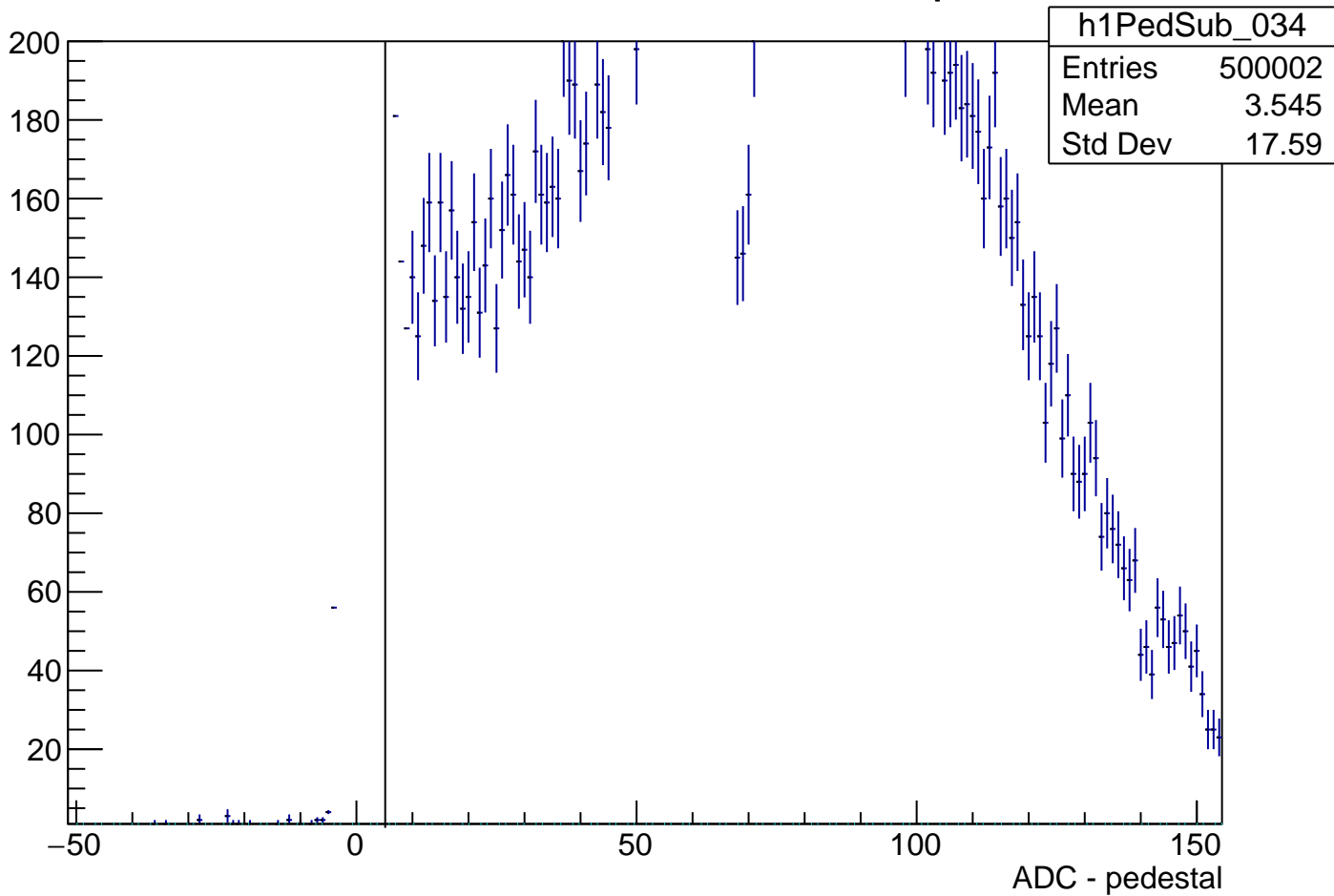
ADC - pedestal

Pedestal Subtracted Channel 35, pixel 8

h1PedSub_035	
Entries	500002
Mean	3.445
Std Dev	16.51
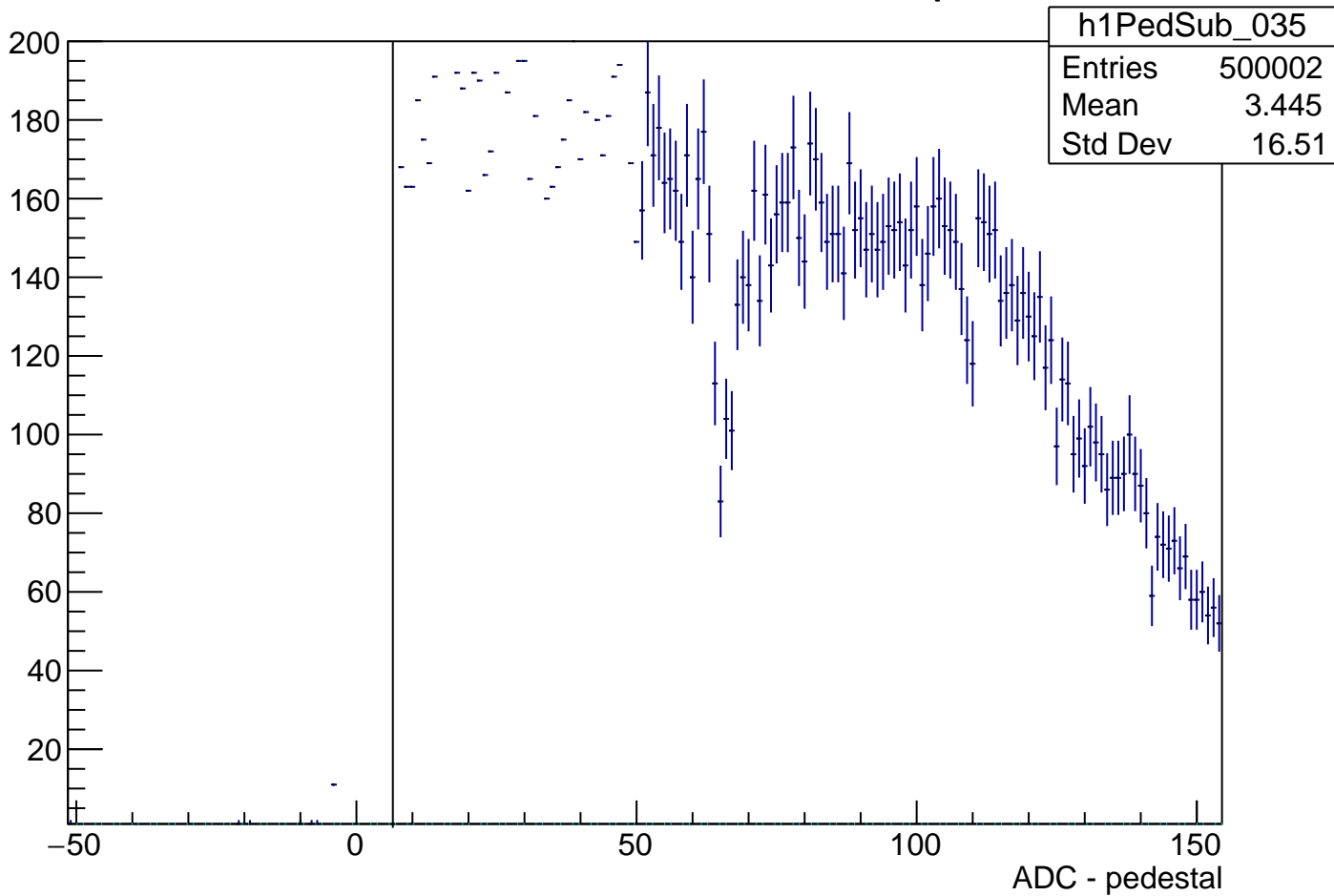
ADC - pedestal

Pedestal Subtracted Channel 36, pixel 13

h1PedSub_036	
Entries	500002
Mean	4.297
Std Dev	19.19
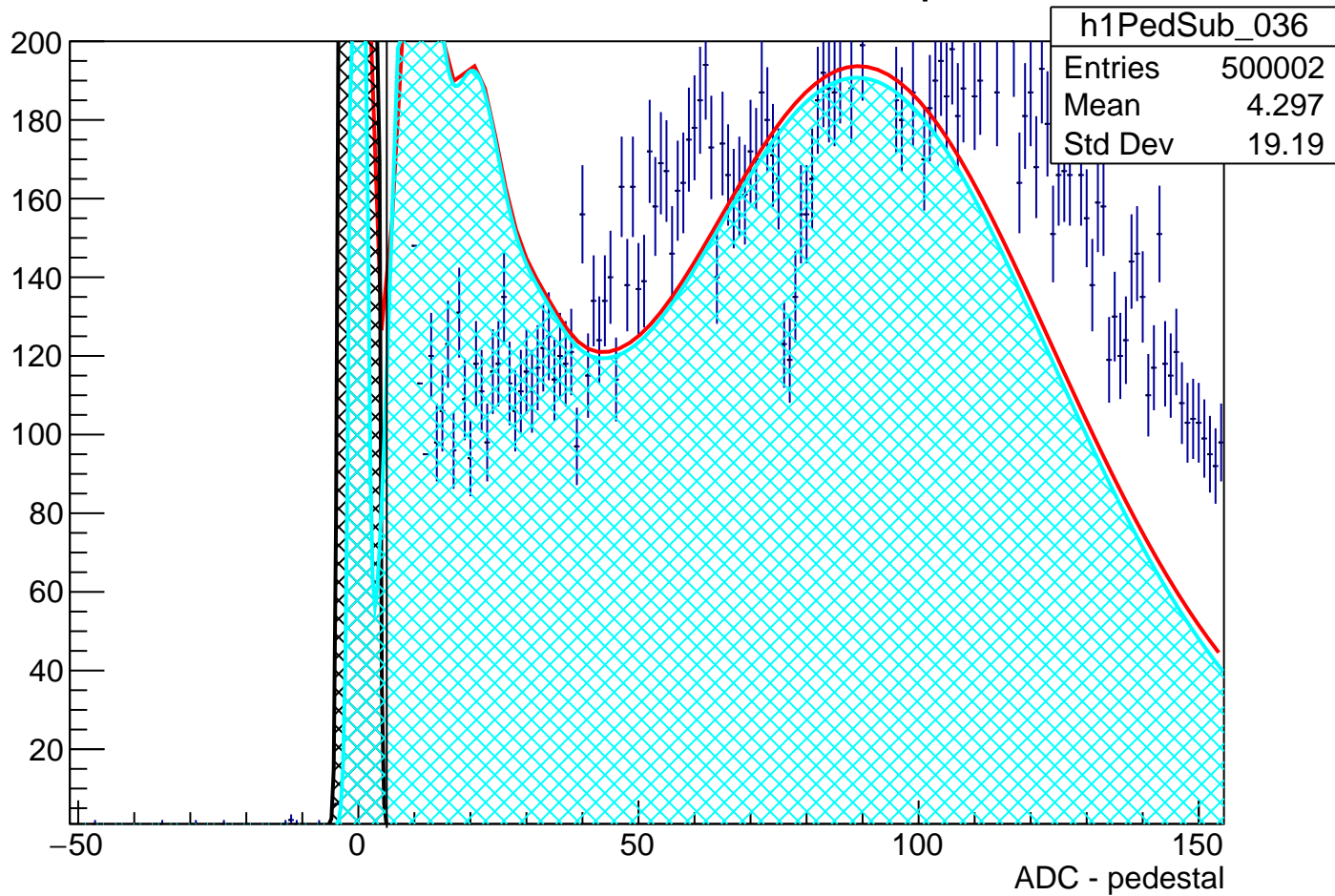
ADC - pedestal

Pedestal Subtracted Channel 37, pixel 15

h1PedSub_037	
Entries	500002
Mean	3.819
Std Dev	18.35
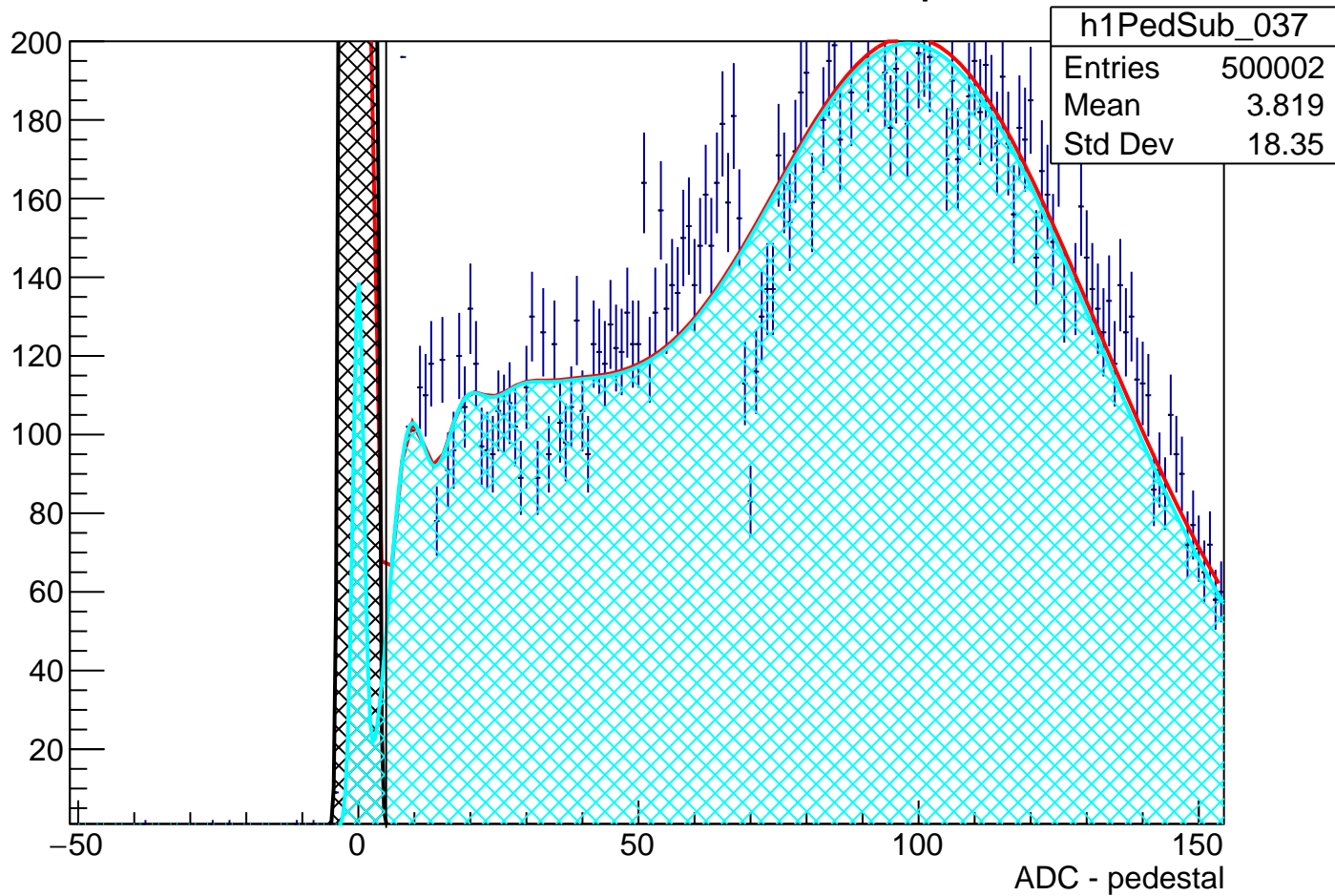
ADC - pedestal

Pedestal Subtracted Channel 38, pixel 14

h1PedSub_038	
Entries	500002
Mean	3.529
Std Dev	19.35
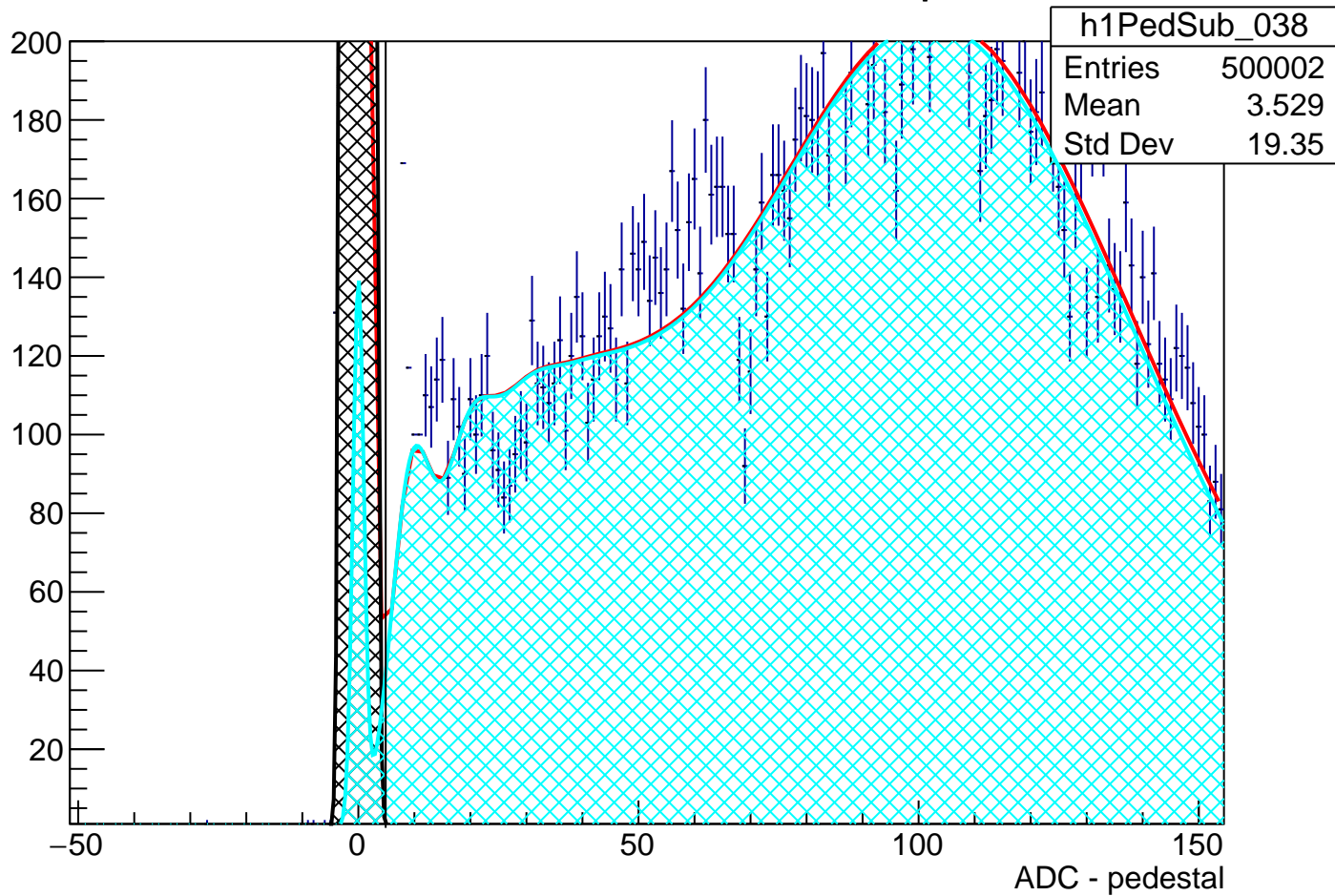
ADC - pedestal

Pedestal Subtracted Channel 39, pixel 16

h1PedSub_039	
Entries	500002
Mean	3.127
Std Dev	17.99
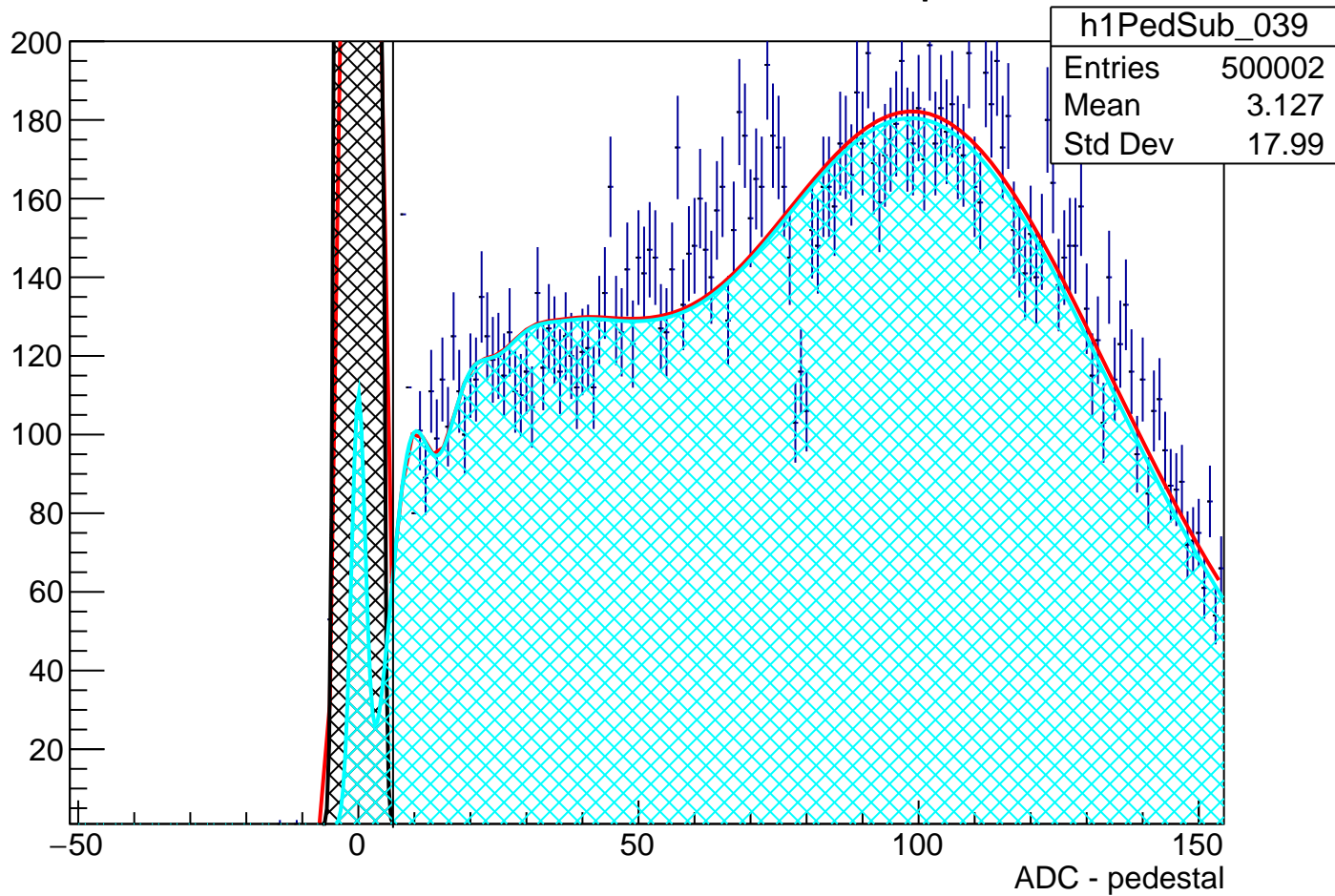
ADC - pedestal

Pedestal Subtracted Channel 40, pixel 21

h1PedSub_040	
Entries	500002
Mean	3.128
Std Dev	18.07
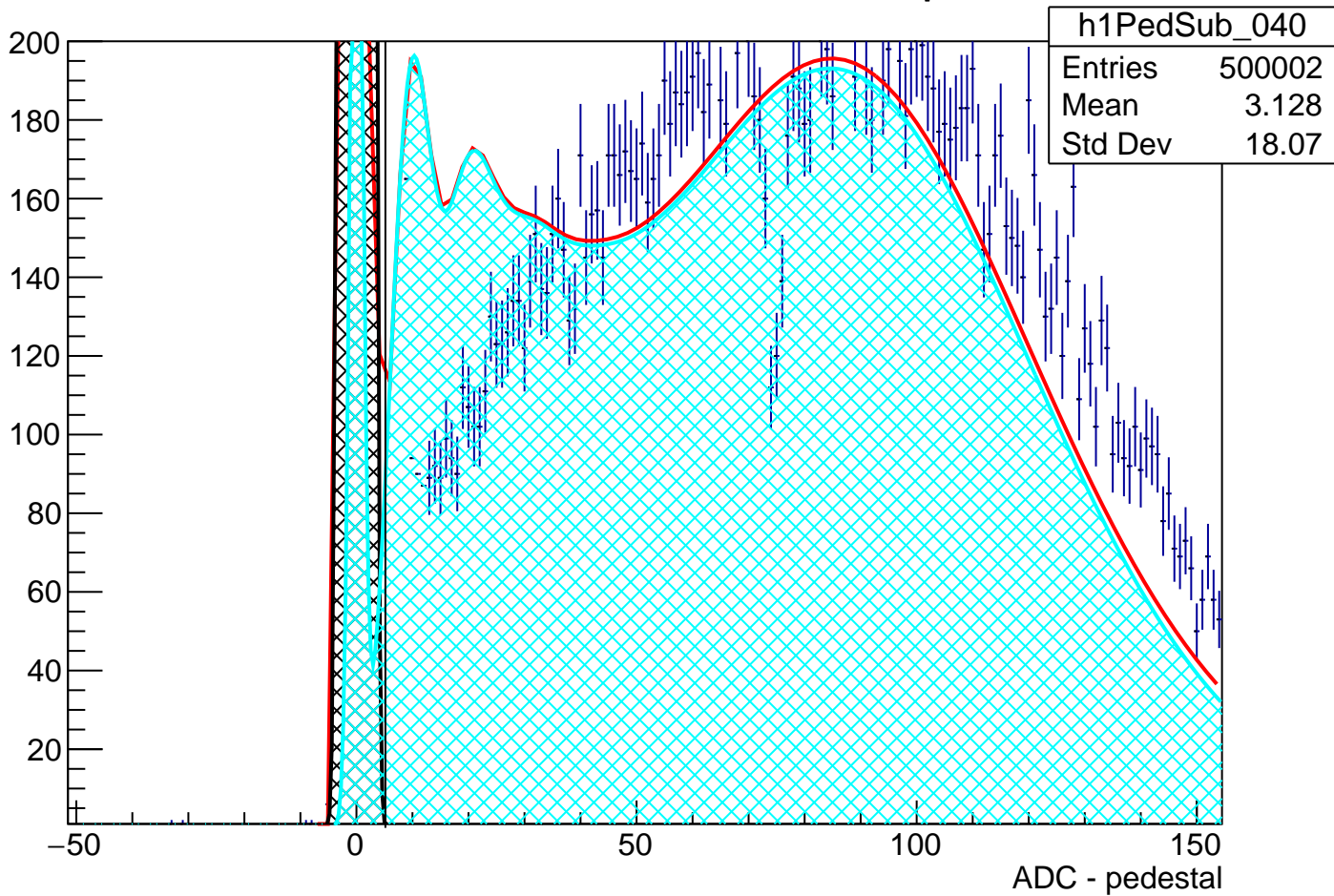
ADC - pedestal

Pedestal Subtracted Channel 41, pixel 23

h1PedSub_041	
Entries	500002
Mean	2.781
Std Dev	16.06
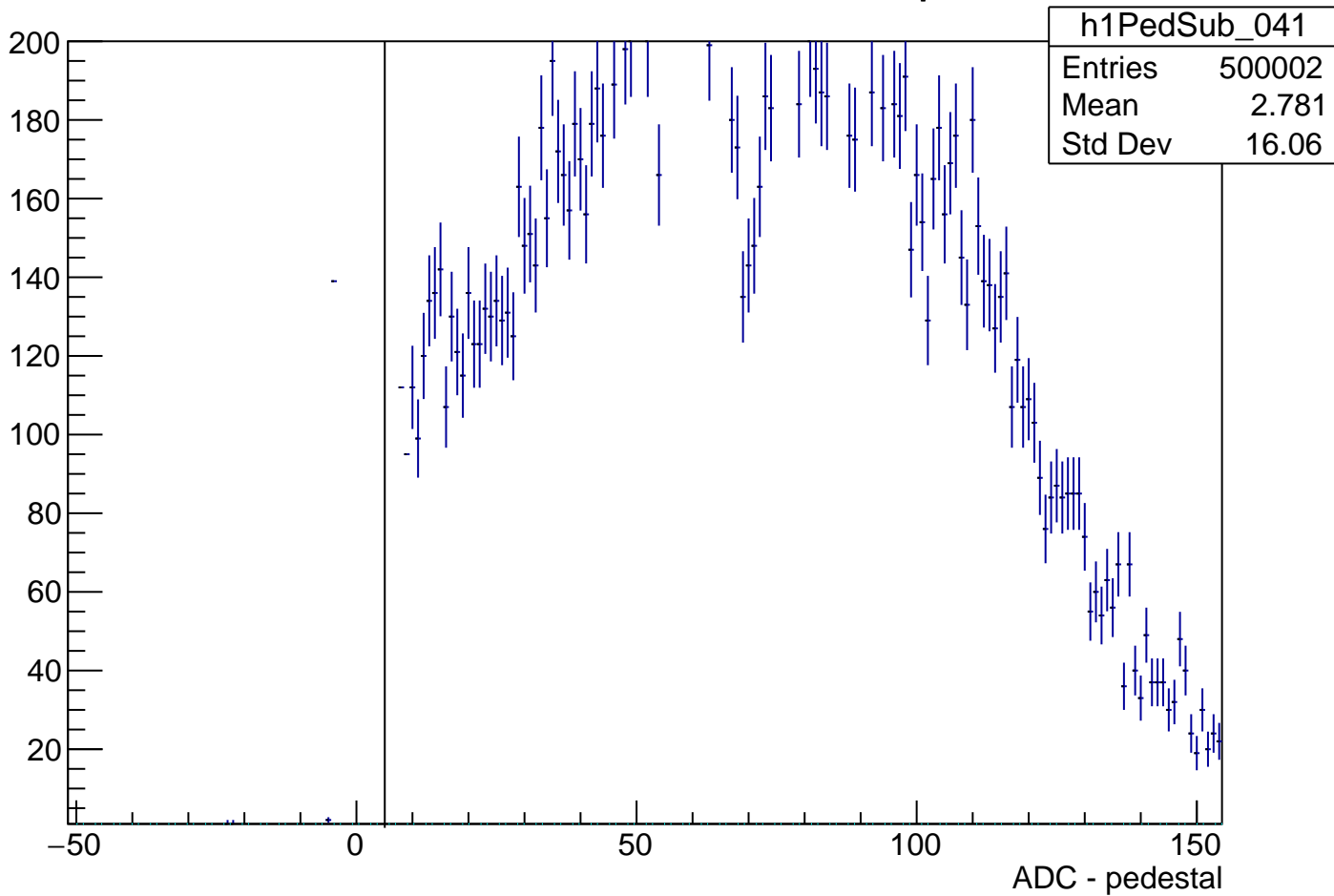
ADC - pedestal

Pedestal Subtracted Channel 42, pixel 22

h1PedSub_042	
Entries	500002
Mean	3.105
Std Dev	16.44
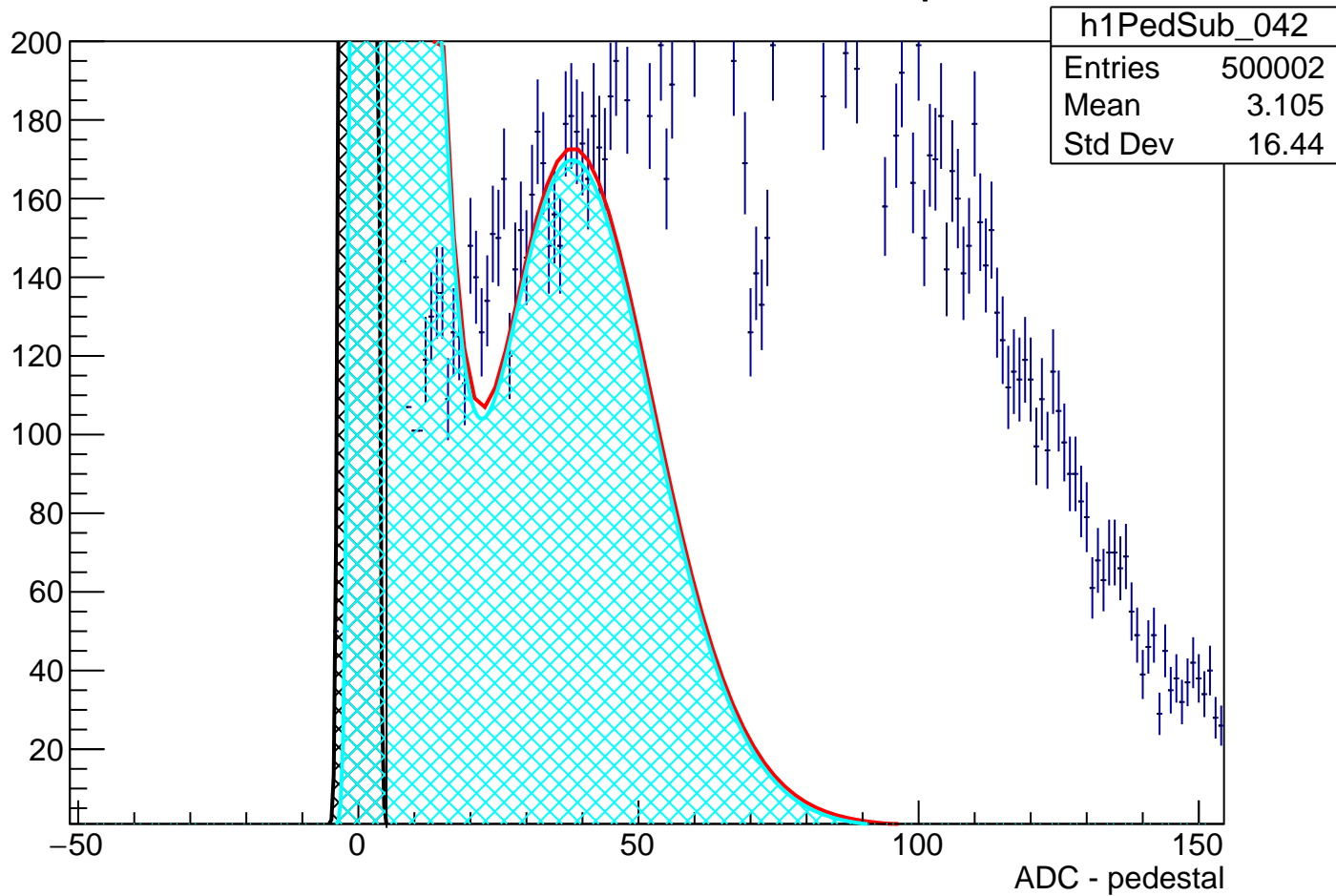
ADC - pedestal

Pedestal Subtracted Channel 43, pixel 24

h1PedSub_043	
Entries	500002
Mean	3.532
Std Dev	17.27
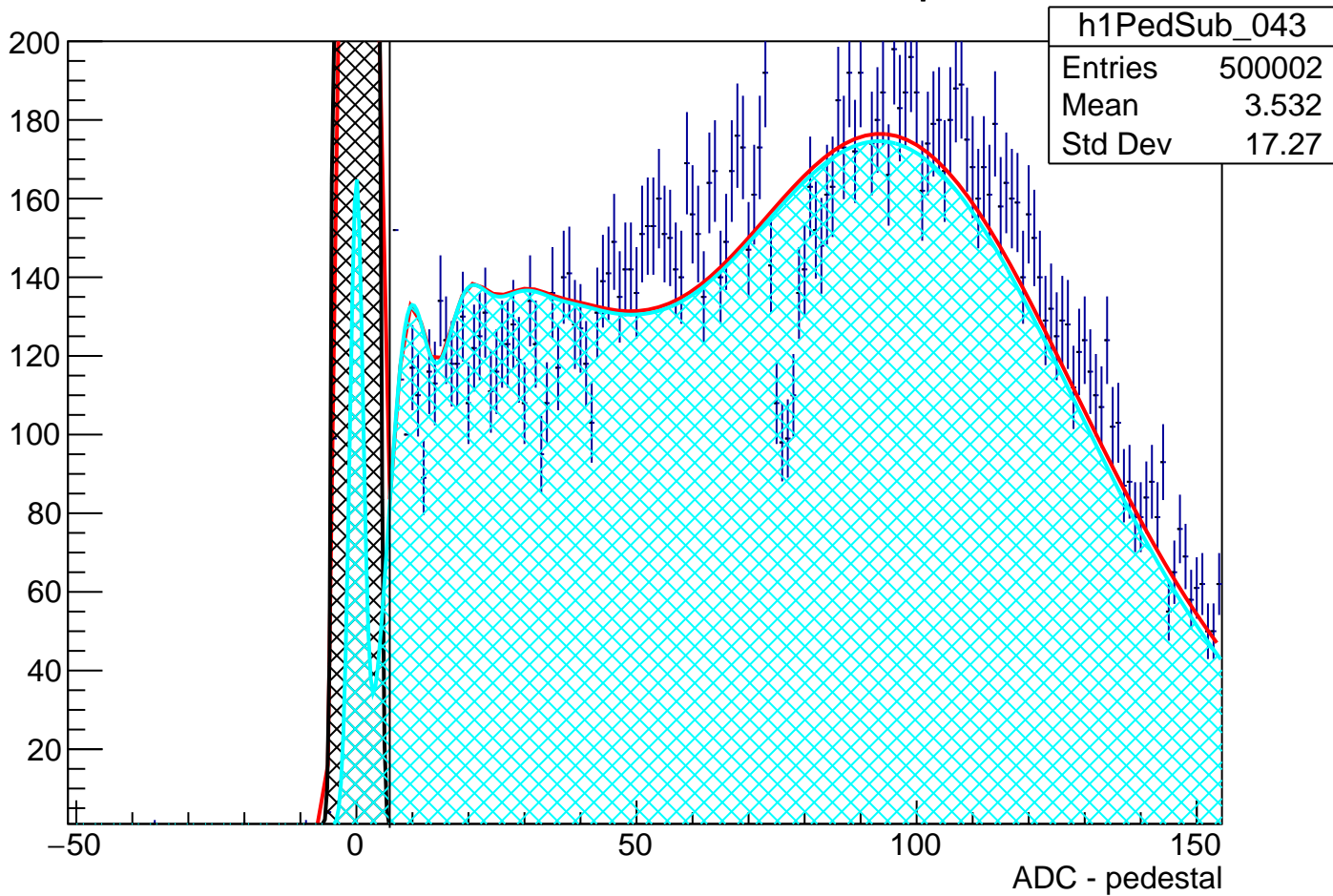
ADC - pedestal

Pedestal Subtracted Channel 44, pixel 29

h1PedSub_044	
Entries	500002
Mean	3.648
Std Dev	17.02
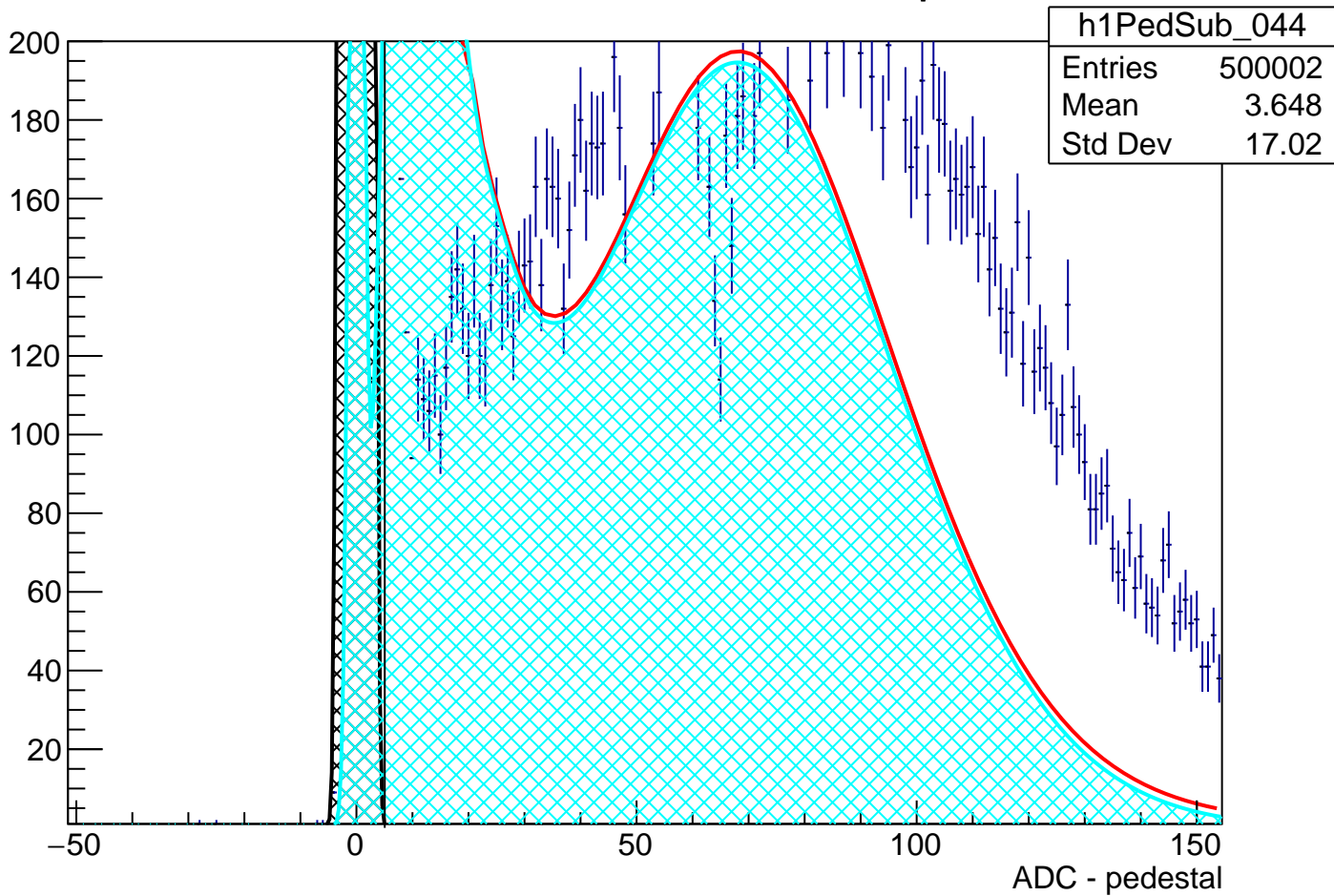
ADC - pedestal

Pedestal Subtracted Channel 45, pixel 31

h1PedSub_045	
Entries	500002
Mean	3.762
Std Dev	17.73
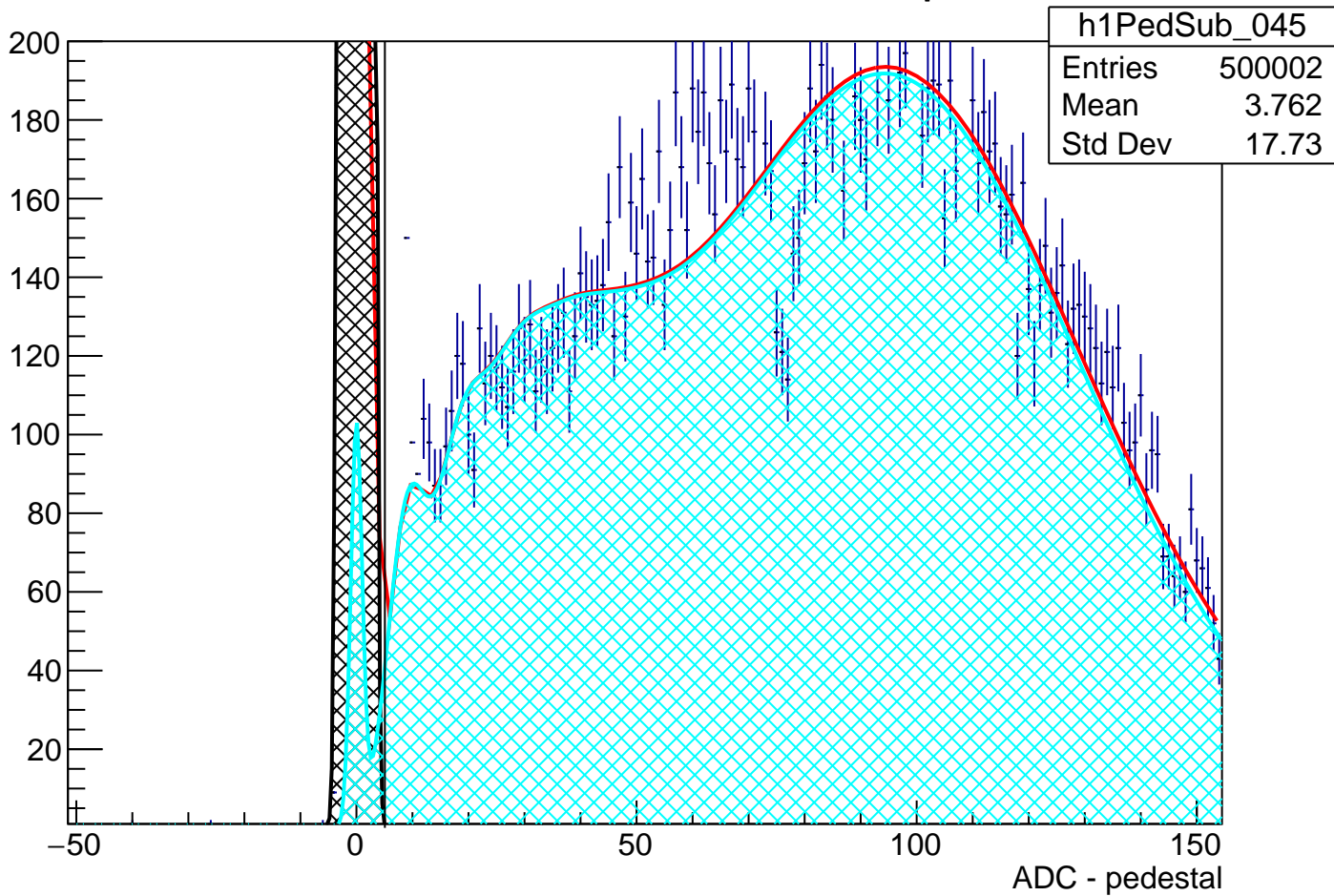
ADC - pedestal

Pedestal Subtracted Channel 46, pixel 30

h1PedSub_046	
Entries	500002
Mean	3.899
Std Dev	17.88
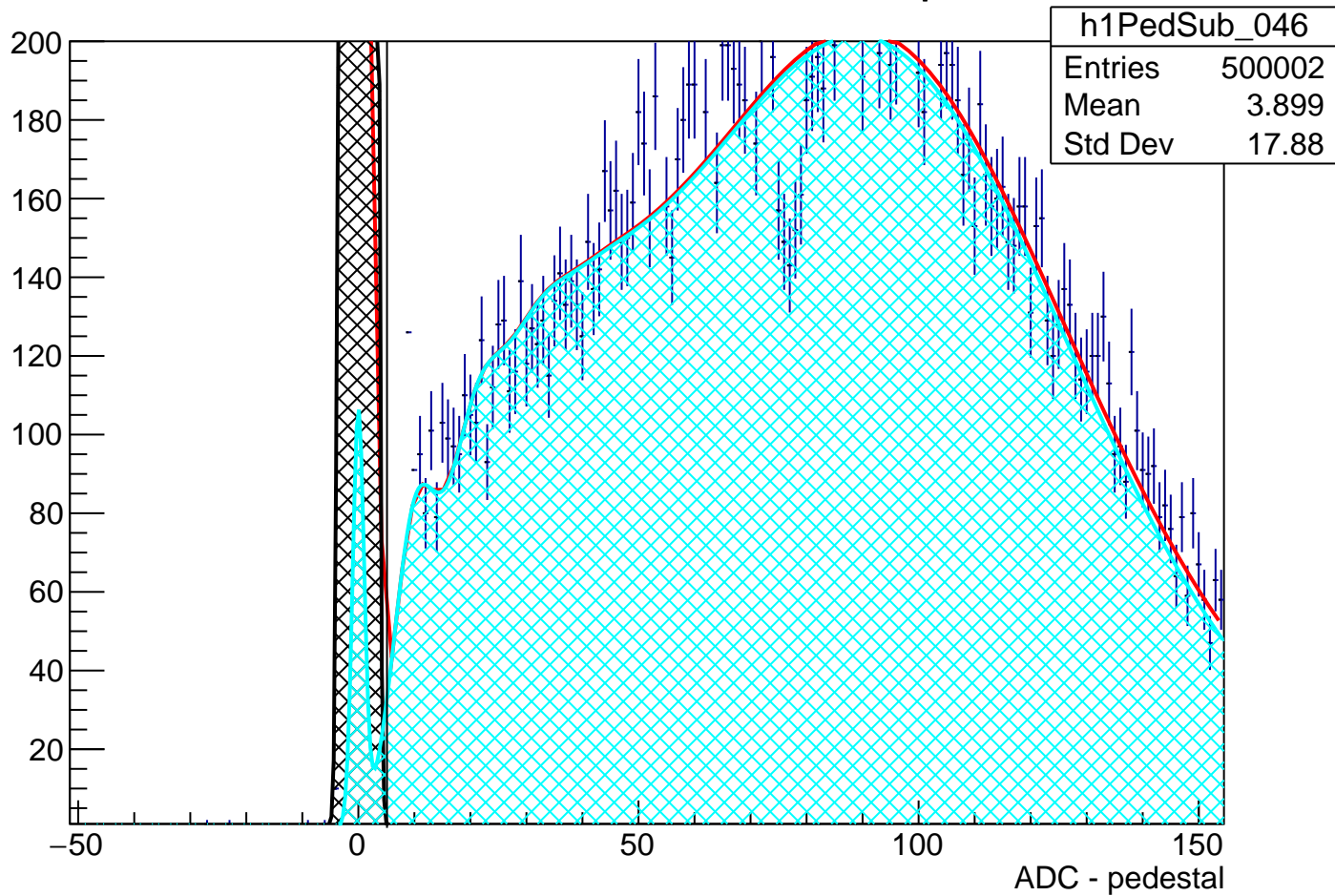
ADC - pedestal

Pedestal Subtracted Channel 47, pixel 32

h1PedSub_047	
Entries	500002
Mean	3.281
Std Dev	18.46
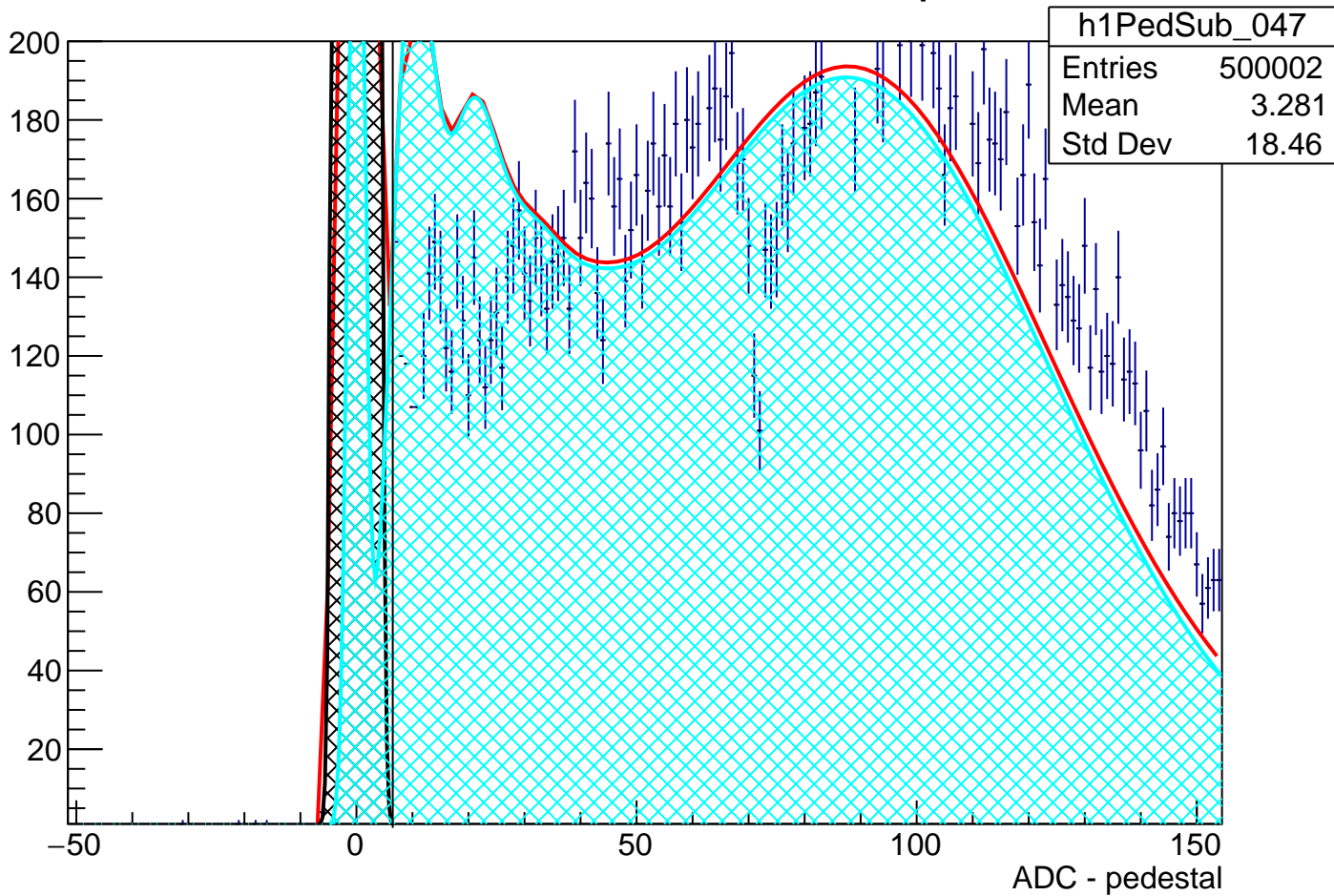
ADC - pedestal

Pedestal Subtracted Channel 48, pixel 37

h1PedSub_048	
Entries	500002
Mean	3.335
Std Dev	16.78
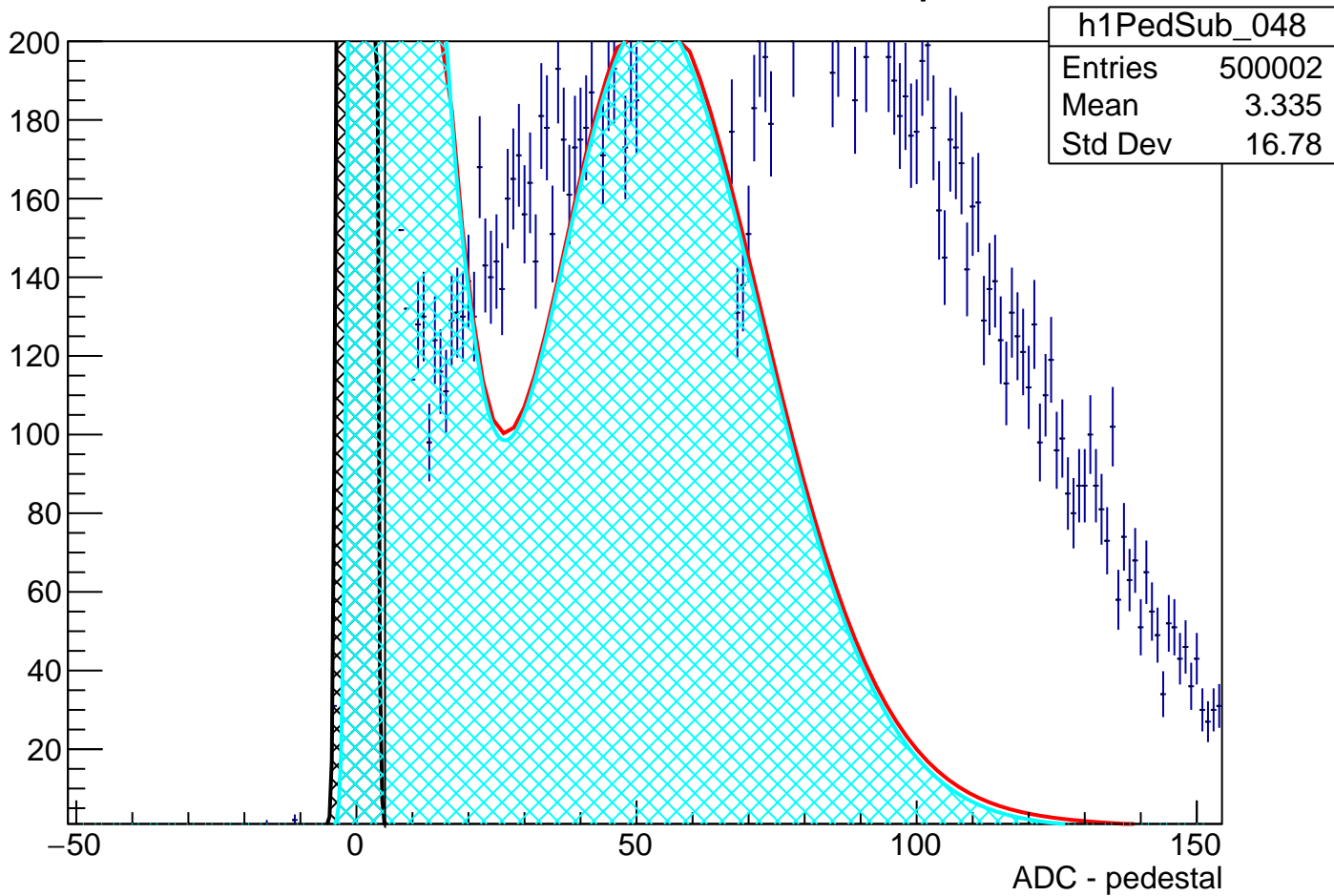
ADC - pedestal

Pedestal Subtracted Channel 49, pixel 39

h1PedSub_049	
Entries	500002
Mean	3.177
Std Dev	15.73
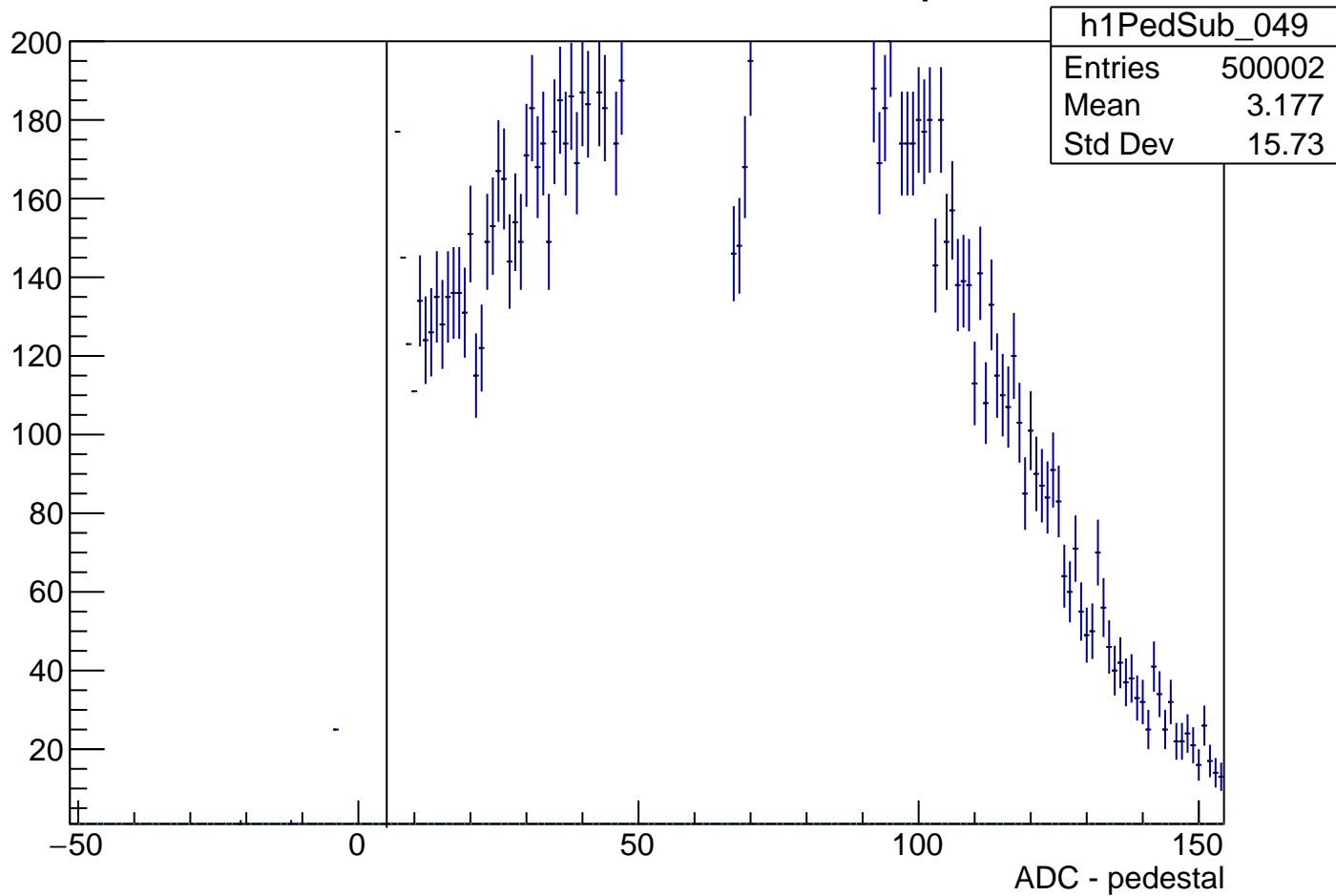
ADC - pedestal

Pedestal Subtracted Channel 50, pixel 38

h1PedSub_050	
Entries	500002
Mean	2.769
Std Dev	16.33
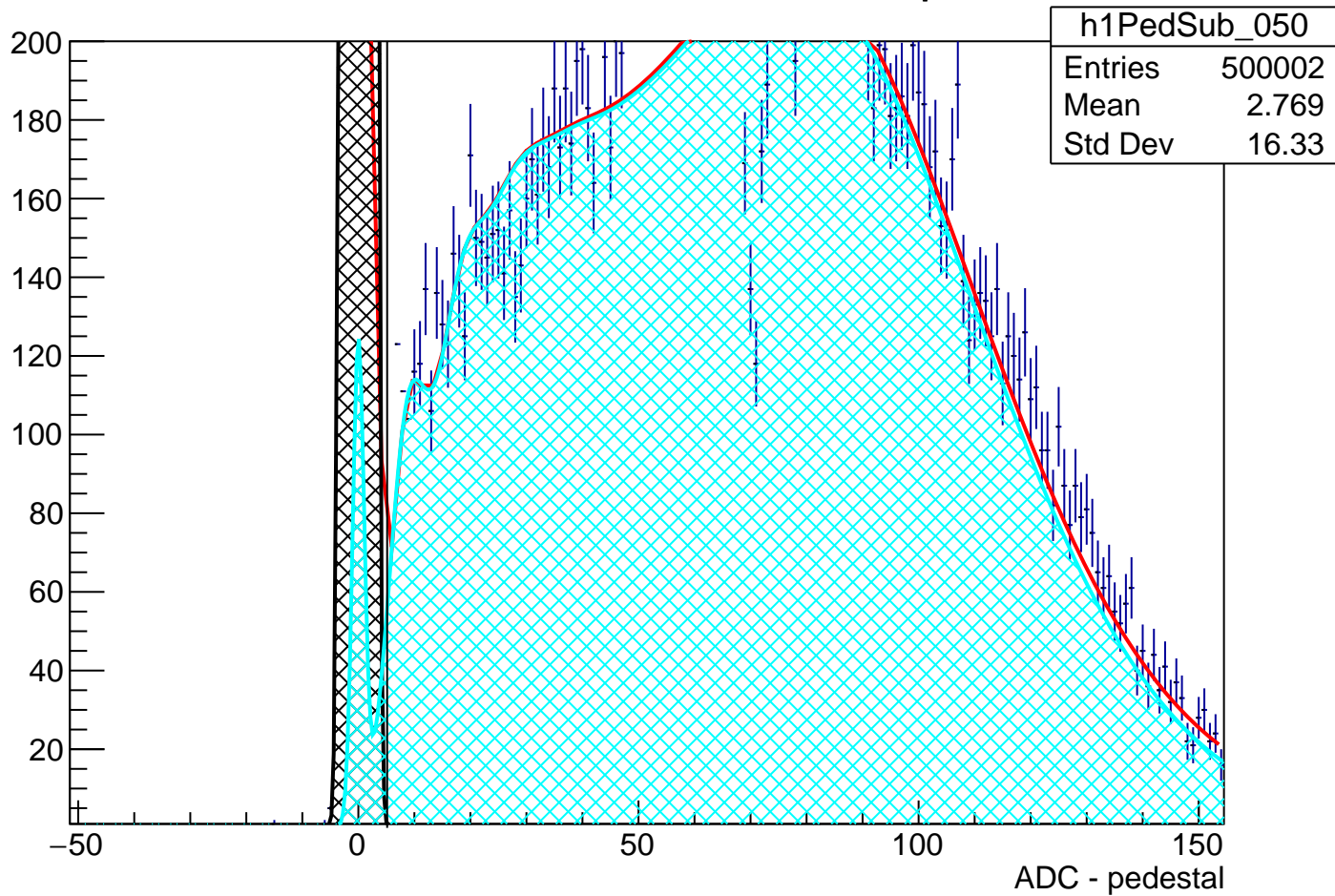
ADC - pedestal

Pedestal Subtracted Channel 51, pixel 40

h1PedSub_051	
Entries	500002
Mean	3.7
Std Dev	18.08
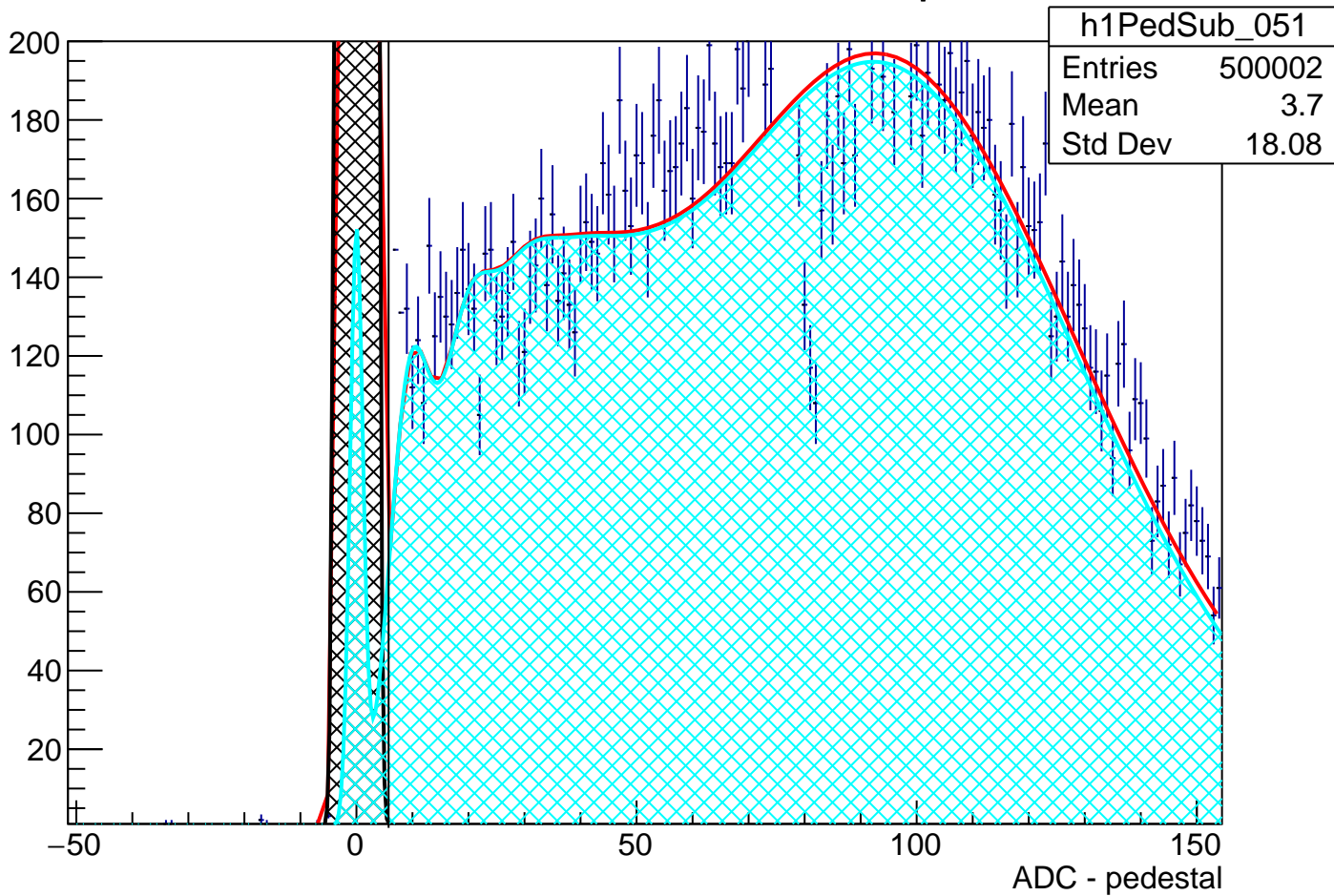
ADC - pedestal

Pedestal Subtracted Channel 52, pixel 45

h1PedSub_052	
Entries	500002
Mean	3.448
Std Dev	15.99
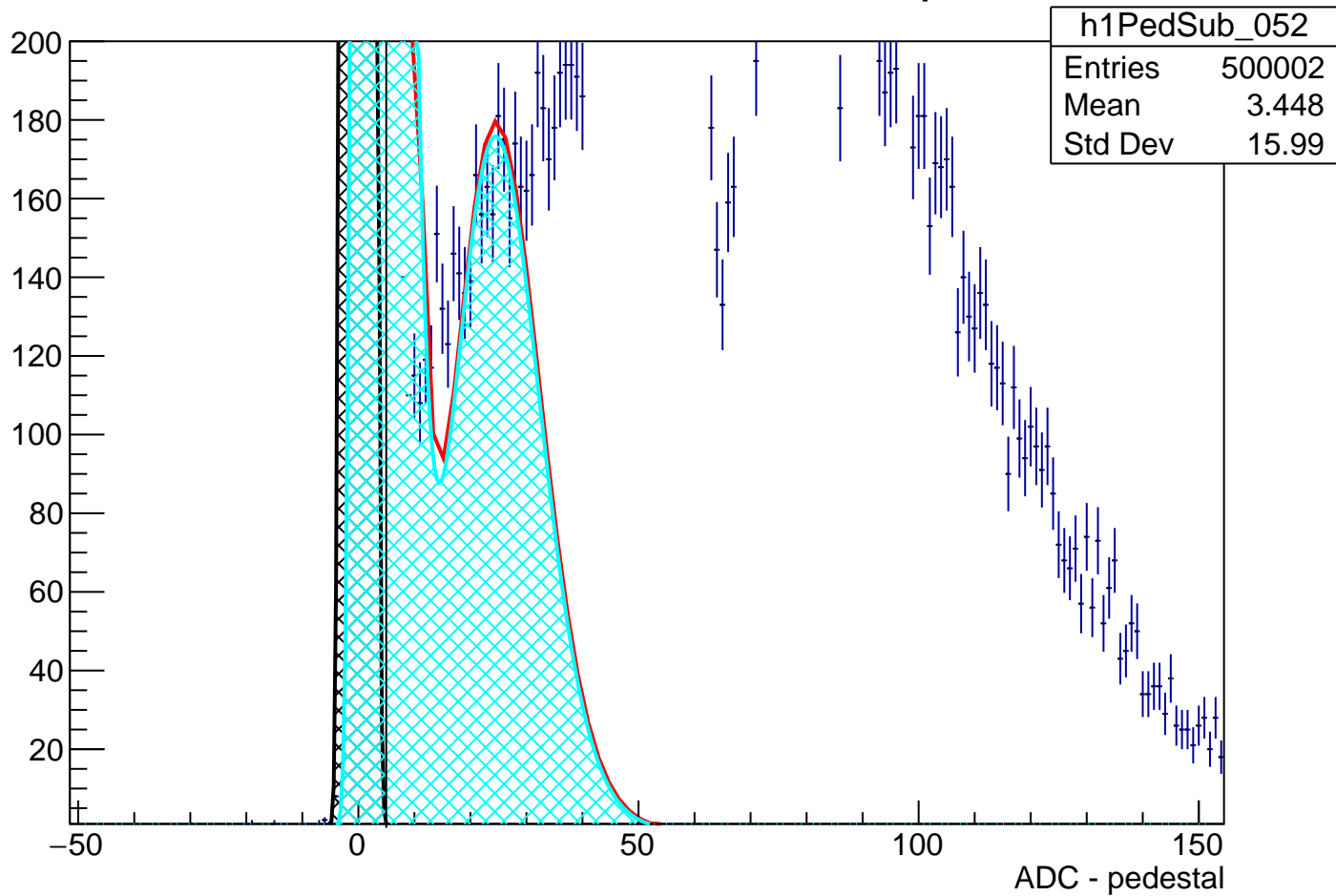
ADC - pedestal

Pedestal Subtracted Channel 53, pixel 47

h1PedSub_053	
Entries	500002
Mean	2.941
Std Dev	16.36
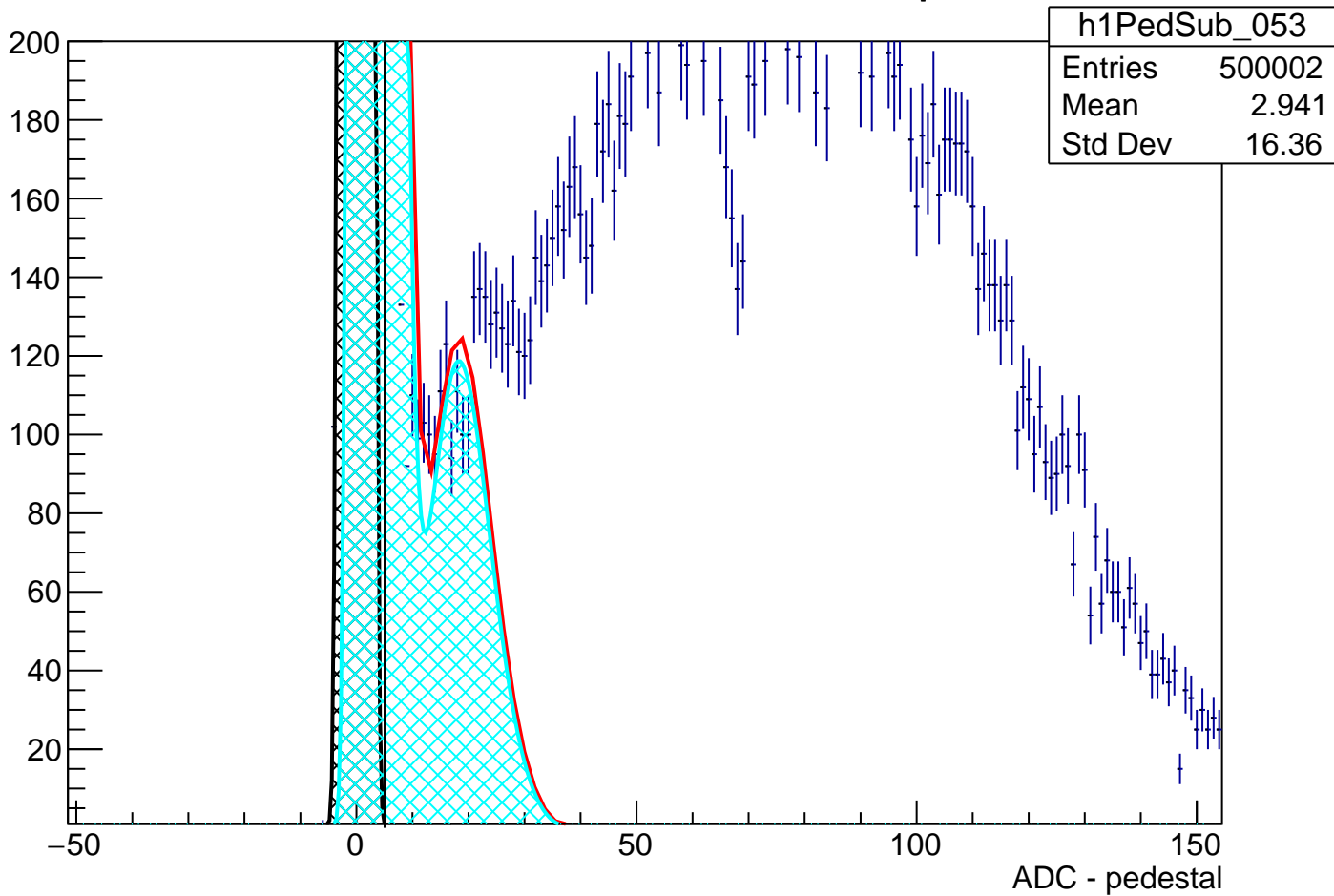
ADC - pedestal

Pedestal Subtracted Channel 54, pixel 46

h1PedSub_054	
Entries	500002
Mean	3.343
Std Dev	15.38
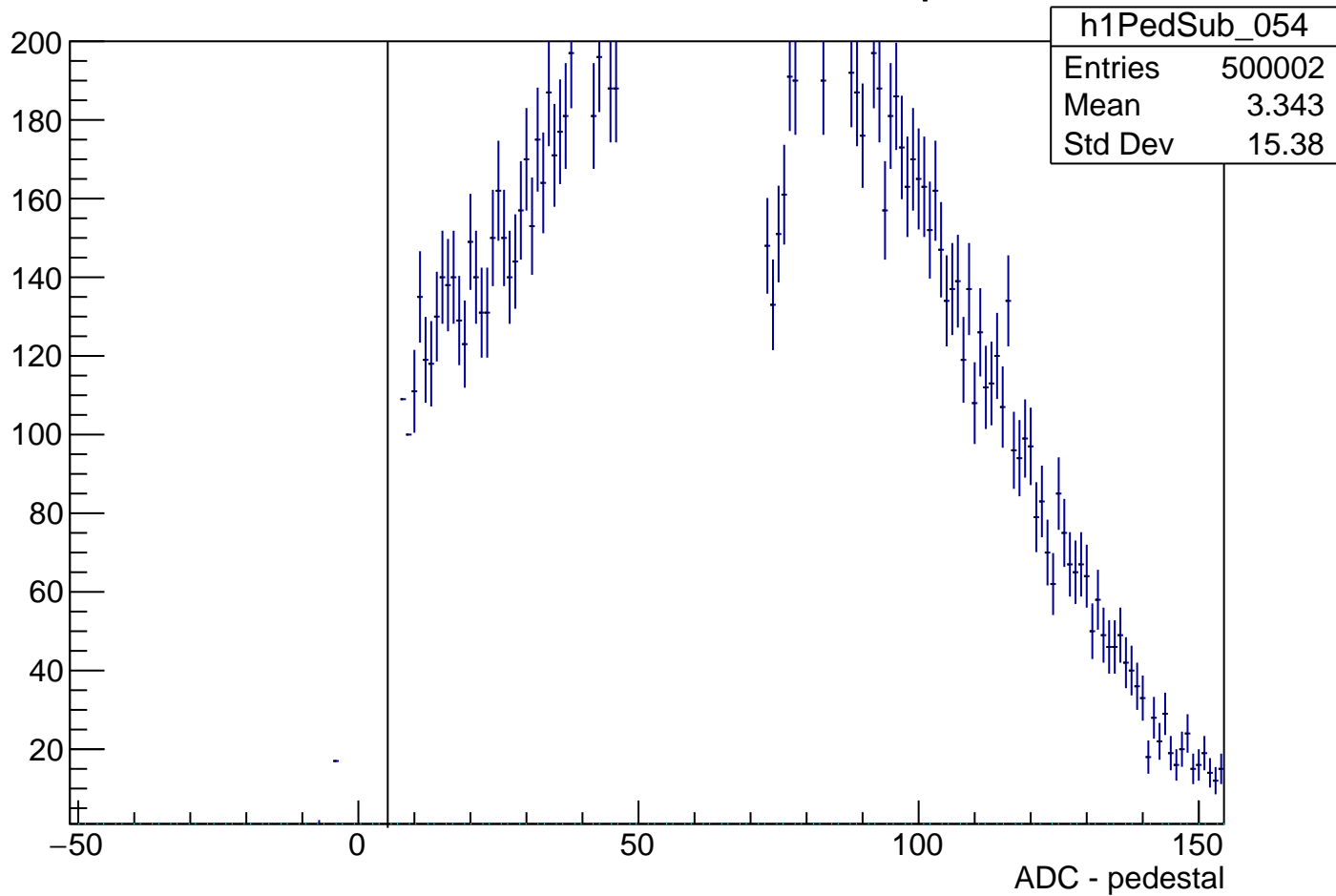
ADC - pedestal

Pedestal Subtracted Channel 55, pixel 48

h1PedSub_055	
Entries	500002
Mean	3.261
Std Dev	17.84
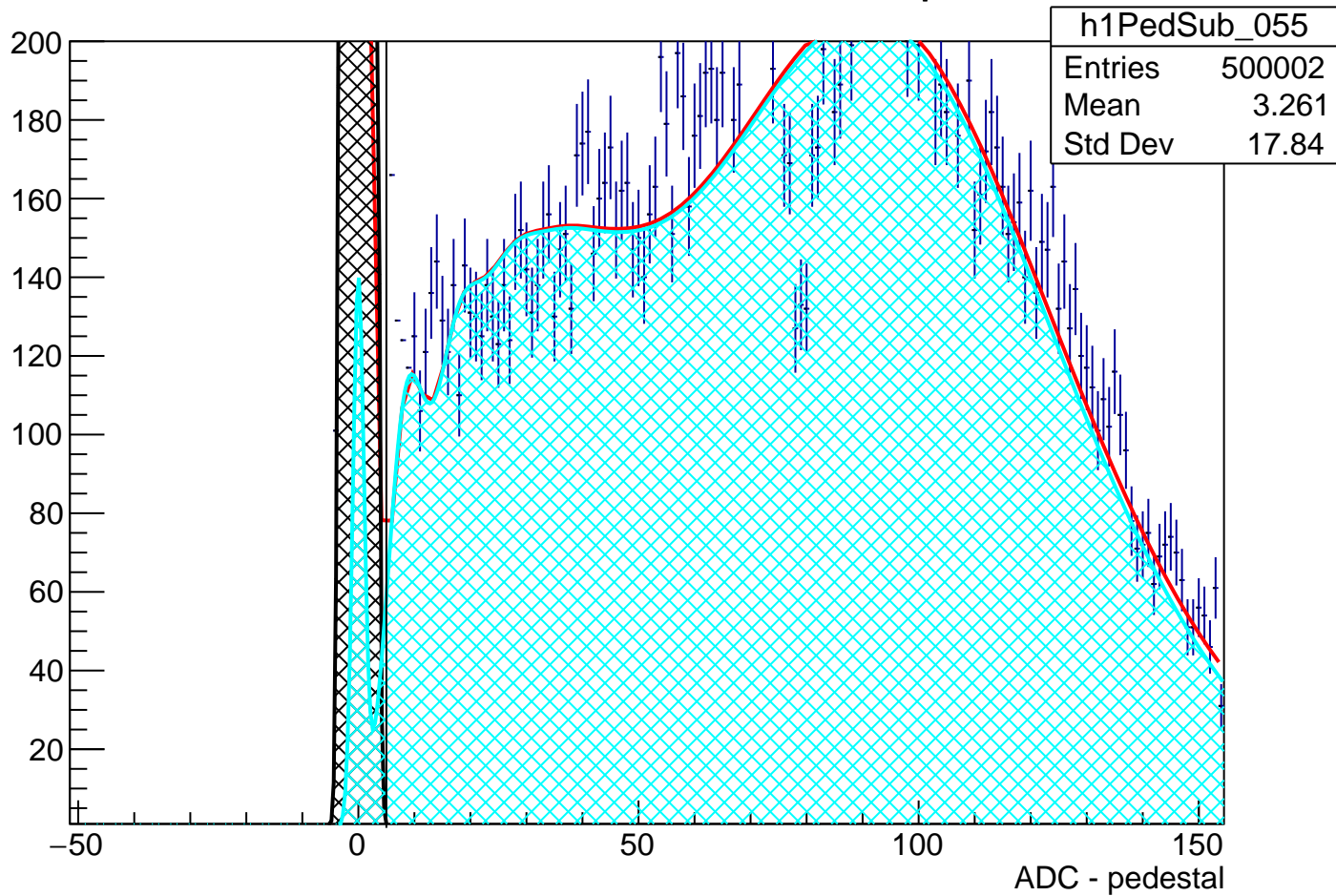
ADC - pedestal

Pedestal Subtracted Channel 56, pixel 53

h1PedSub_056	
Entries	500002
Mean	4.004
Std Dev	19.86
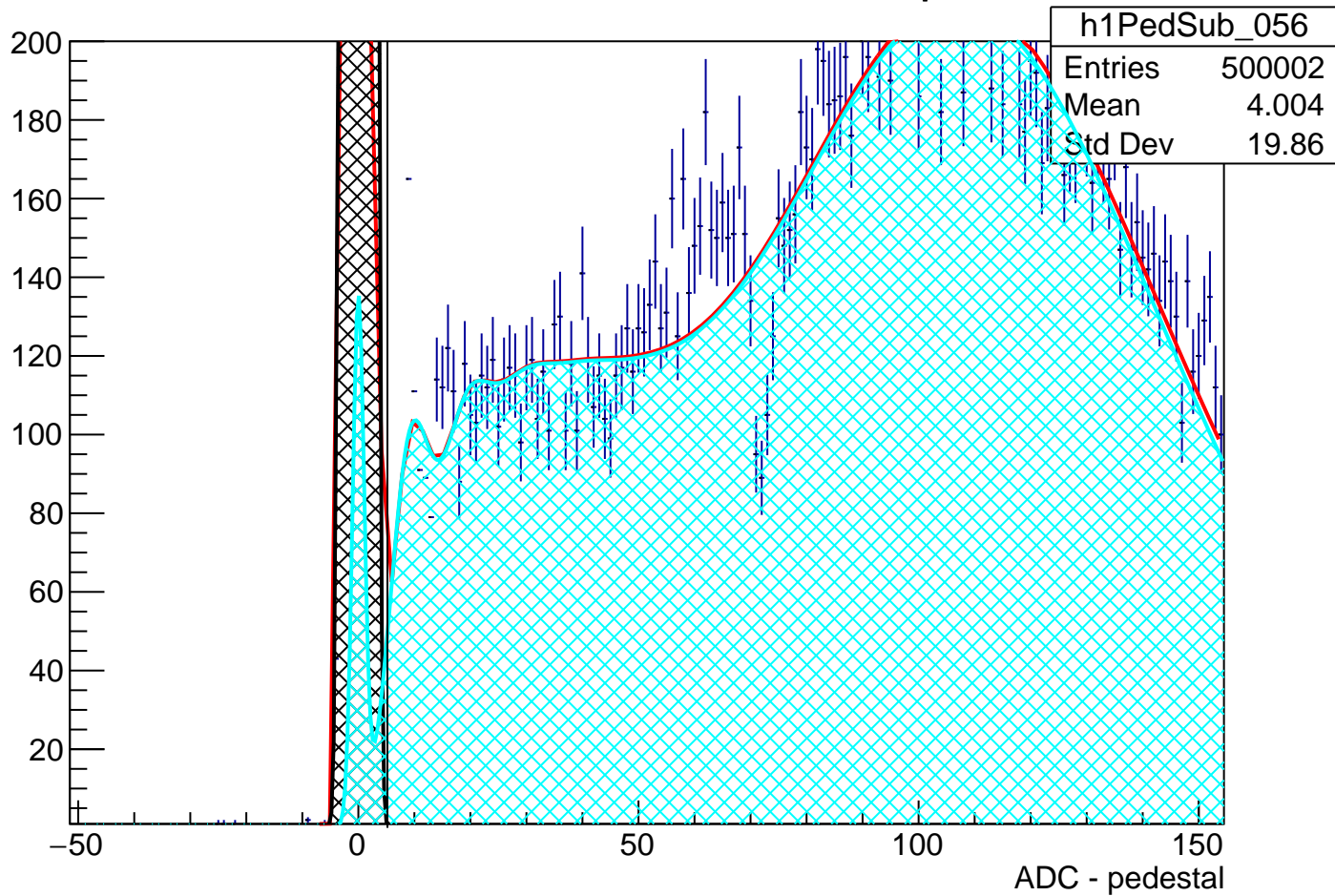
ADC - pedestal

Pedestal Subtracted Channel 57, pixel 55

h1PedSub_057	
Entries	500002
Mean	3.863
Std Dev	18.4
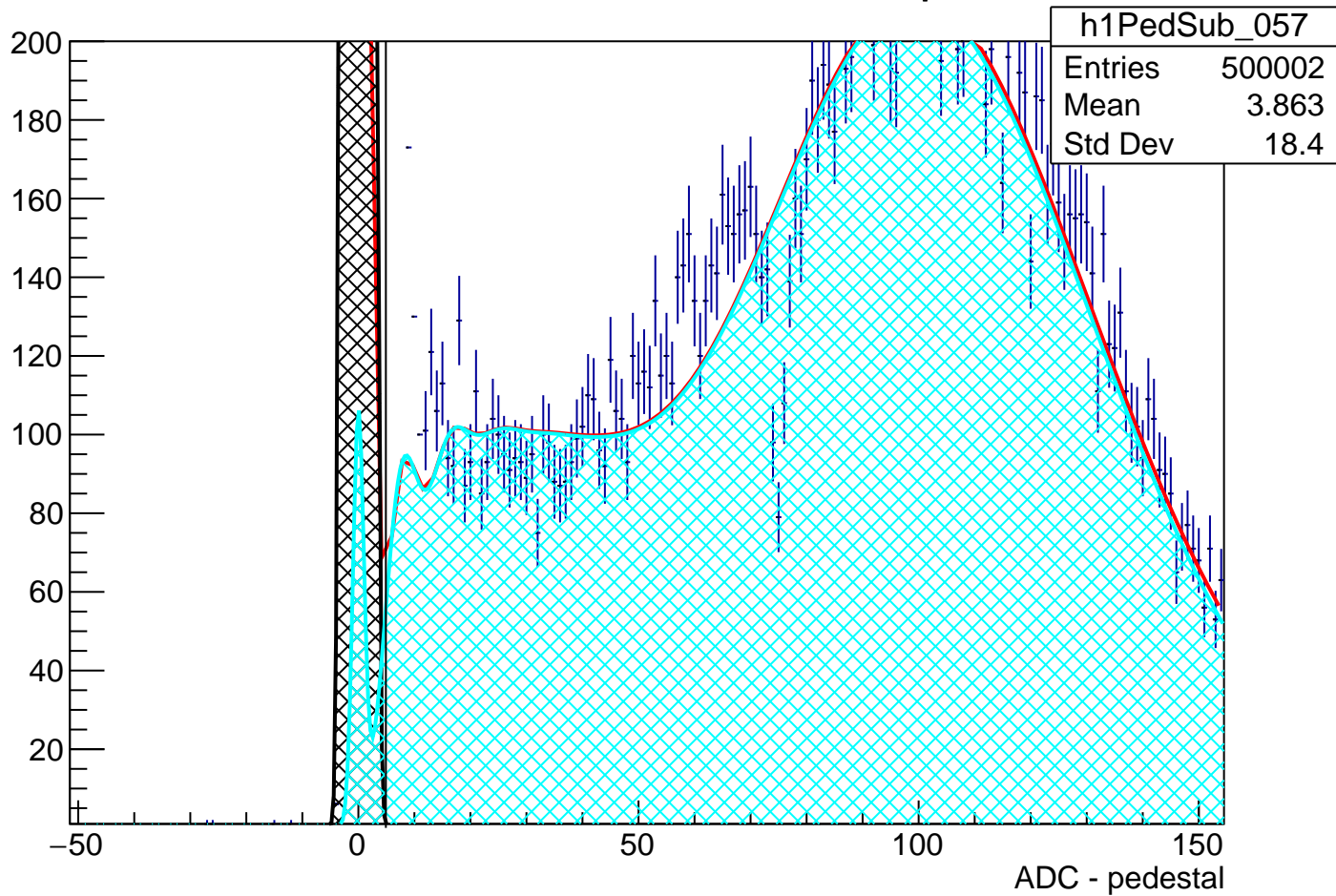
ADC - pedestal

Pedestal Subtracted Channel 58, pixel 54

h1PedSub_058	
Entries	500002
Mean	3.252
Std Dev	18.62
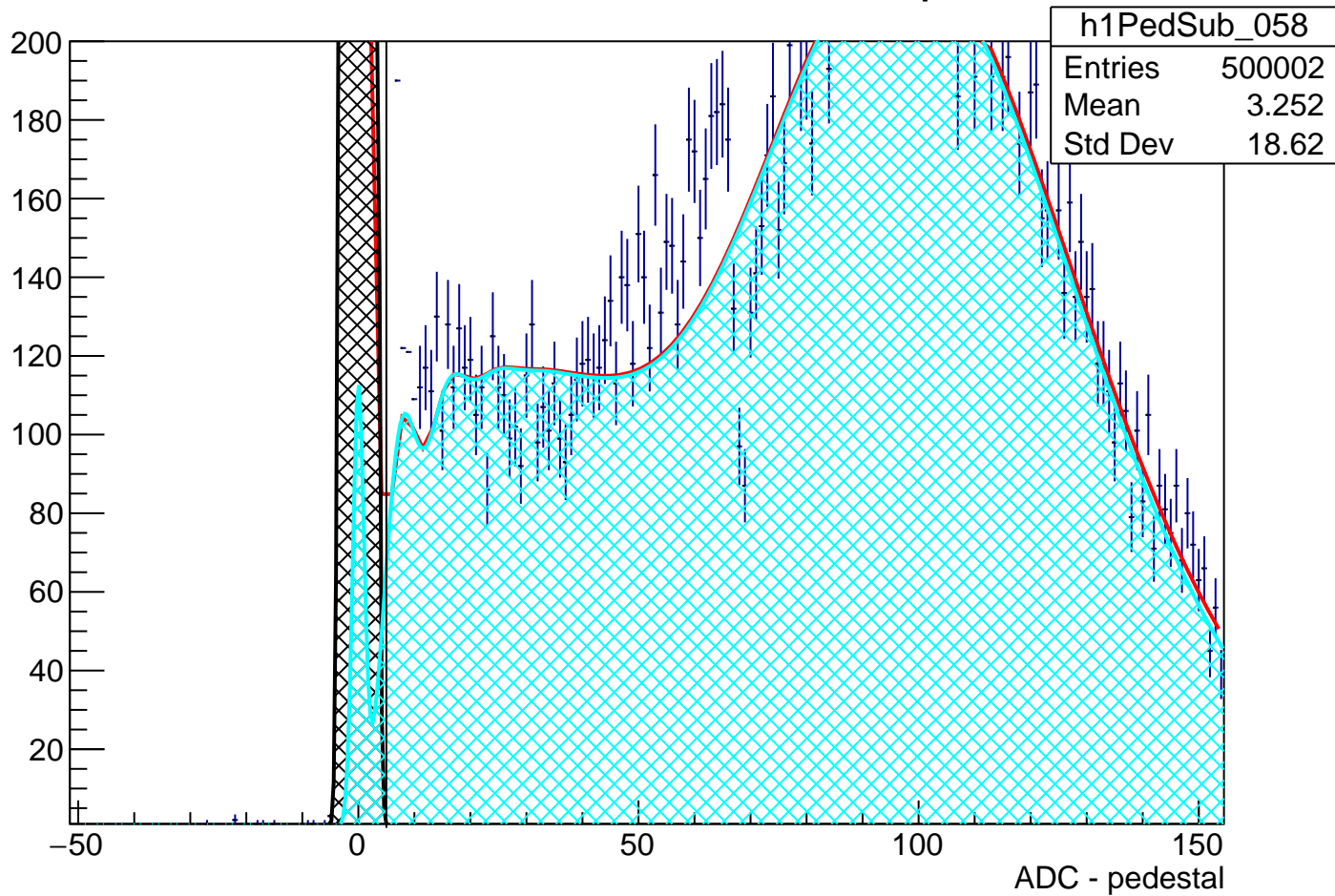
ADC - pedestal

Pedestal Subtracted Channel 59, pixel 56

h1PedSub_059	
Entries	500002
Mean	3.461
Std Dev	17.2
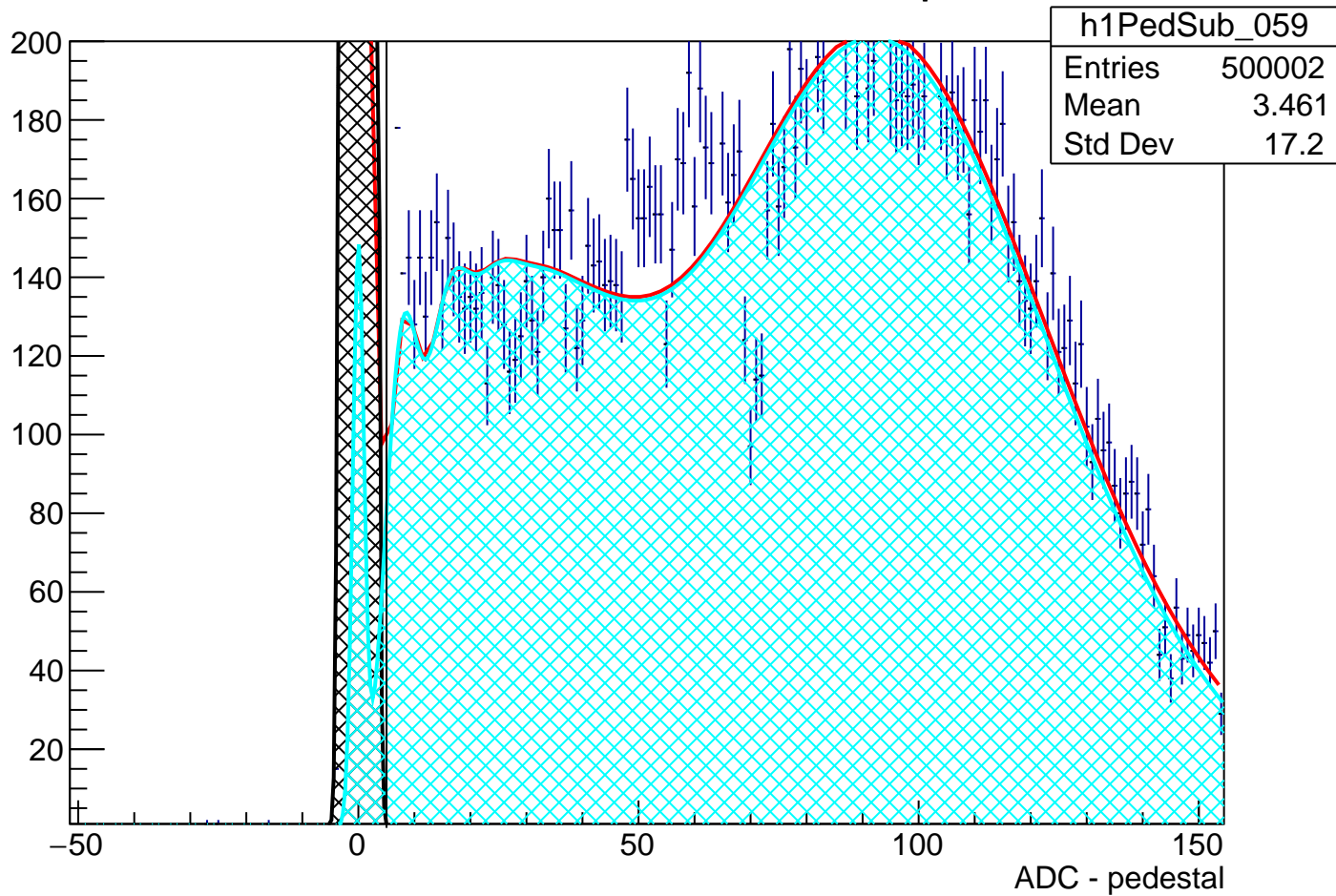
ADC - pedestal

Pedestal Subtracted Channel 60, pixel 61

h1PedSub_060	
Entries	500002
Mean	4.694
Std Dev	20.5
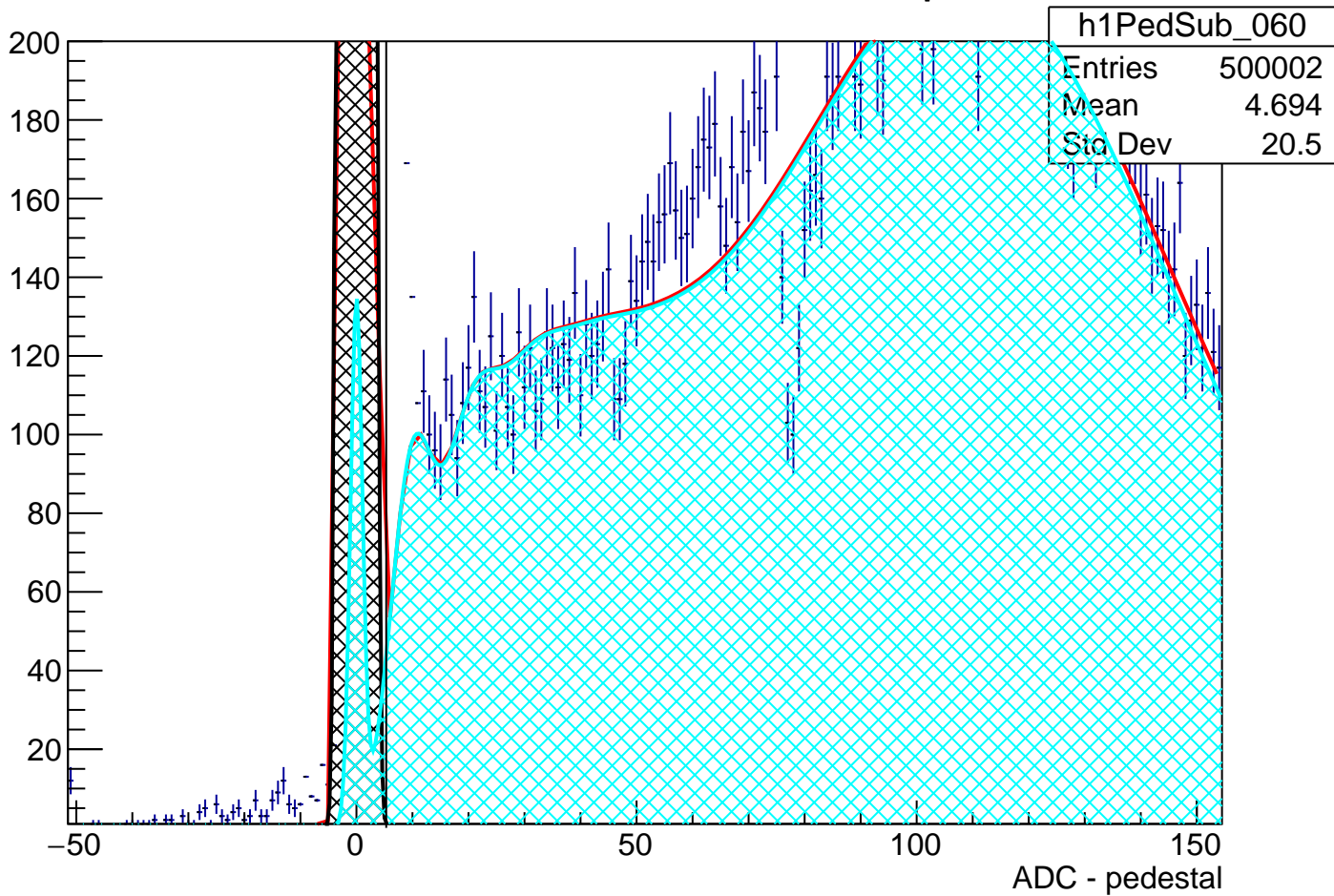
ADC - pedestal

Pedestal Subtracted Channel 61, pixel 63

h1PedSub_061	
Entries	500002
Mean	3.956
Std Dev	17.67
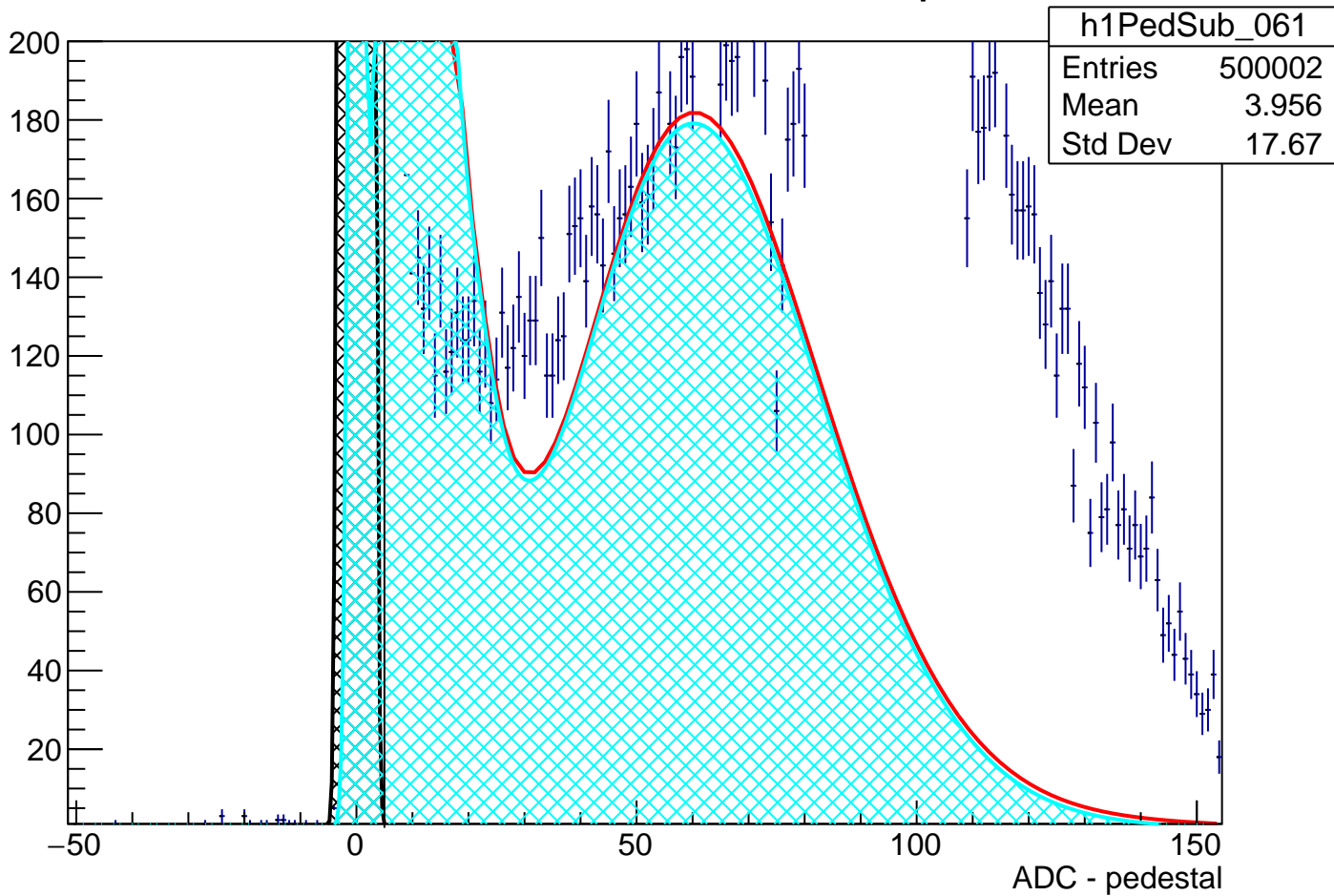
ADC - pedestal

Pedestal Subtracted Channel 62, pixel 62

h1PedSub_062	
Entries	500002
Mean	3.561
Std Dev	17.59
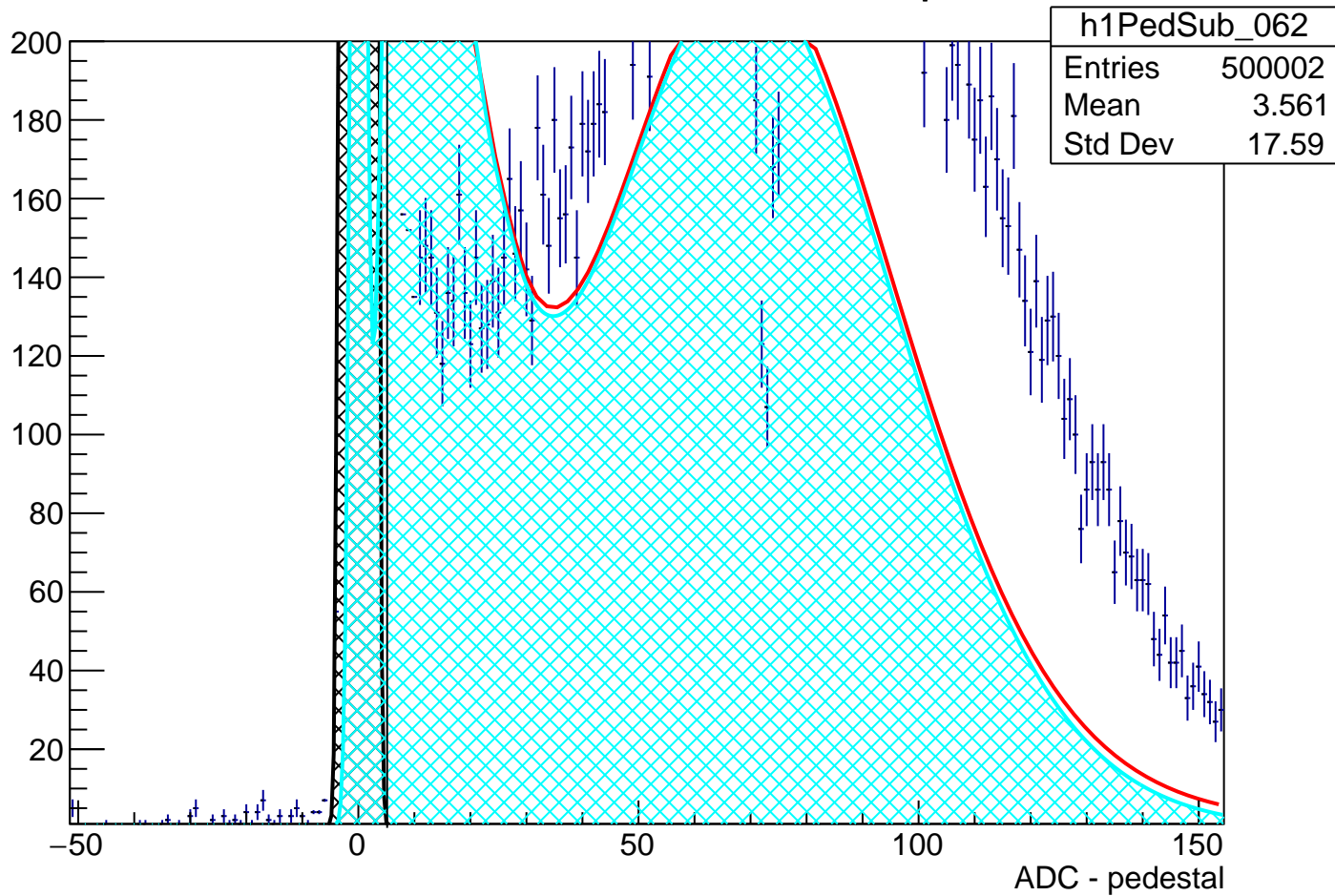
ADC - pedestal

Pedestal Subtracted Channel 63, pixel 64

h1PedSub_063	
Entries	500002
Mean	3.532
Std Dev	16.26
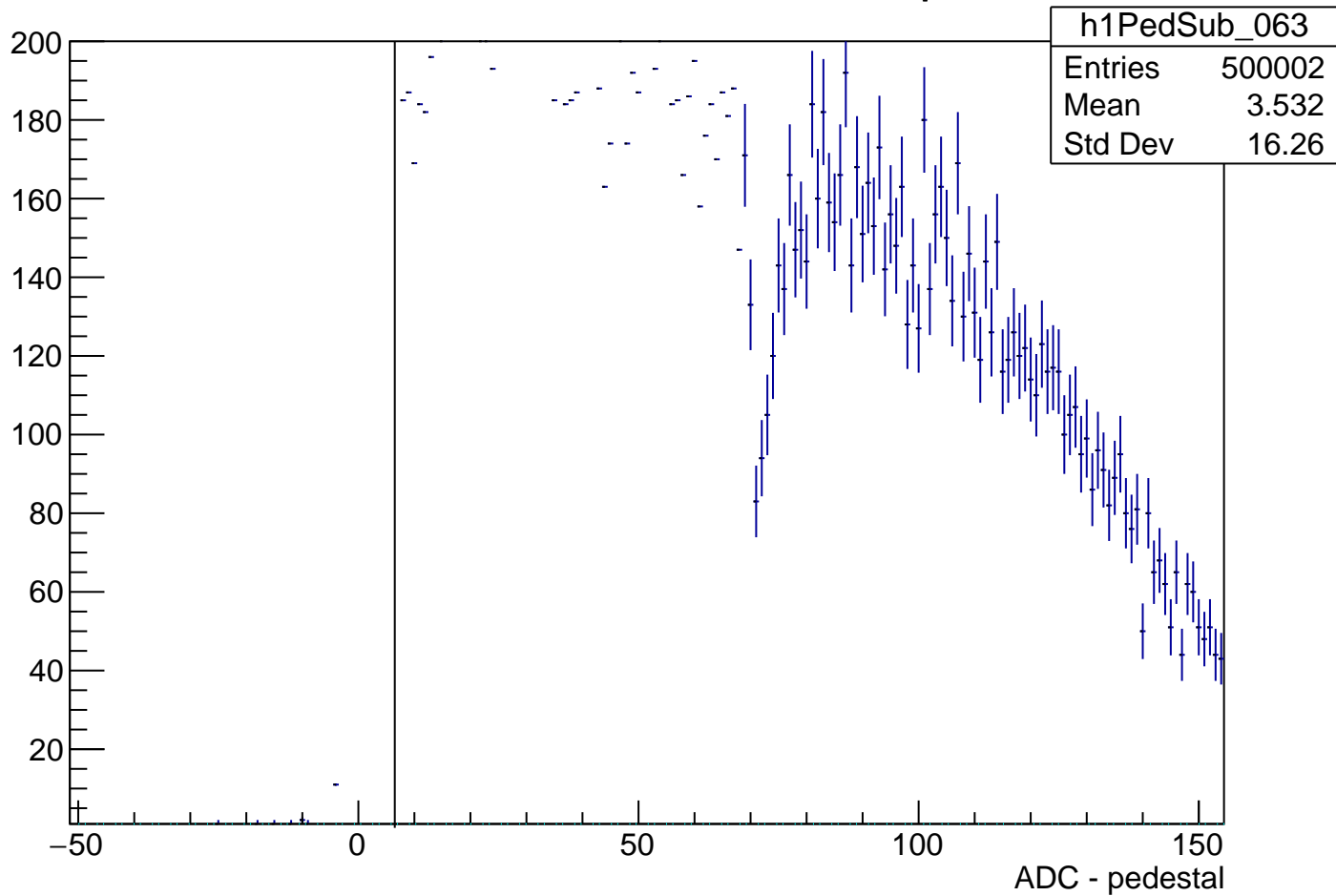
ADC - pedestal

Pedestal Subtracted Channel 64, pixel 60

h1PedSub_064	
Entries	500002
Mean	3.636
Std Dev	20.72
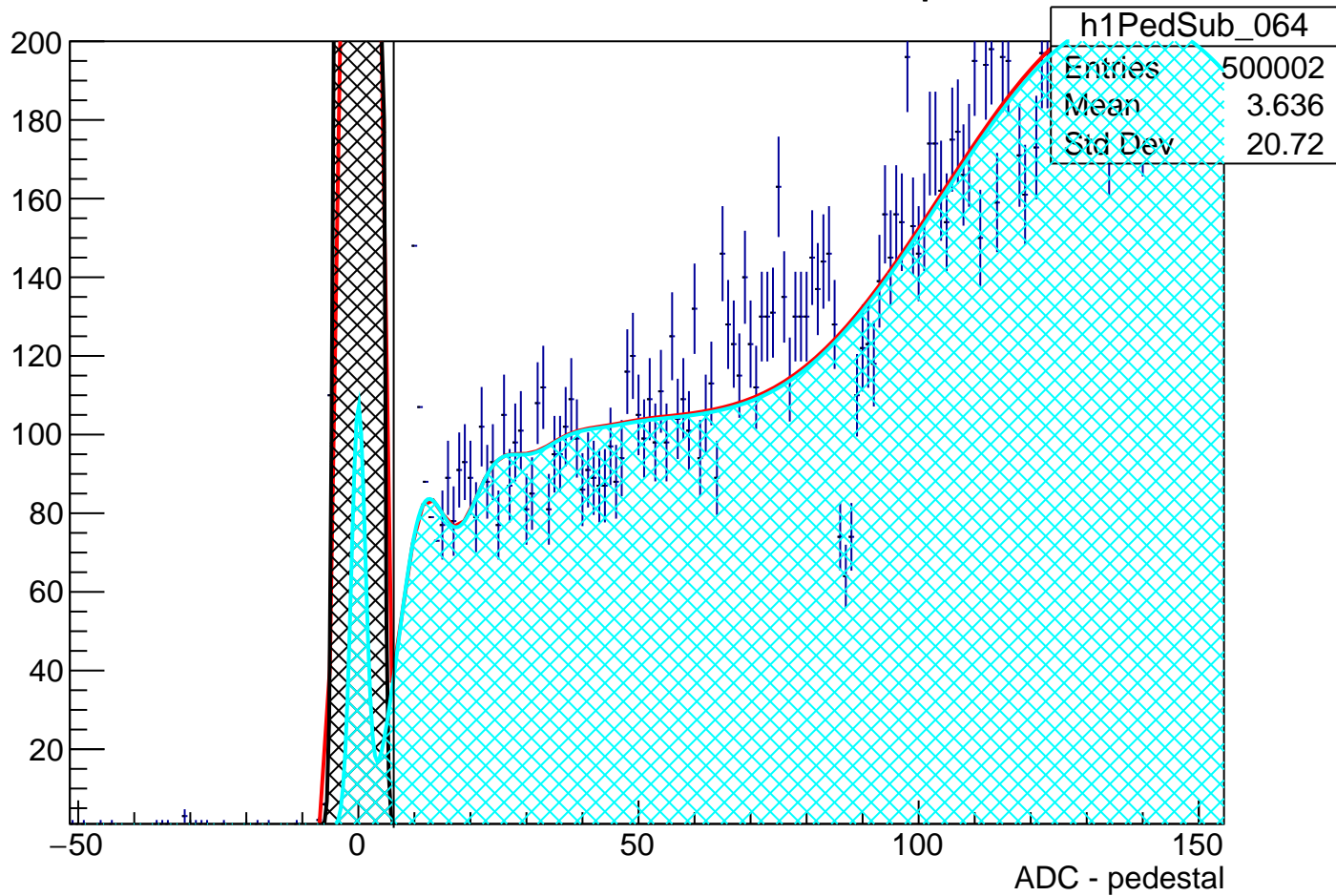
ADC - pedestal

Pedestal Subtracted Channel 65, pixel 58

h1PedSub_065	
Entries	500002
Mean	4.57
Std Dev	21.69
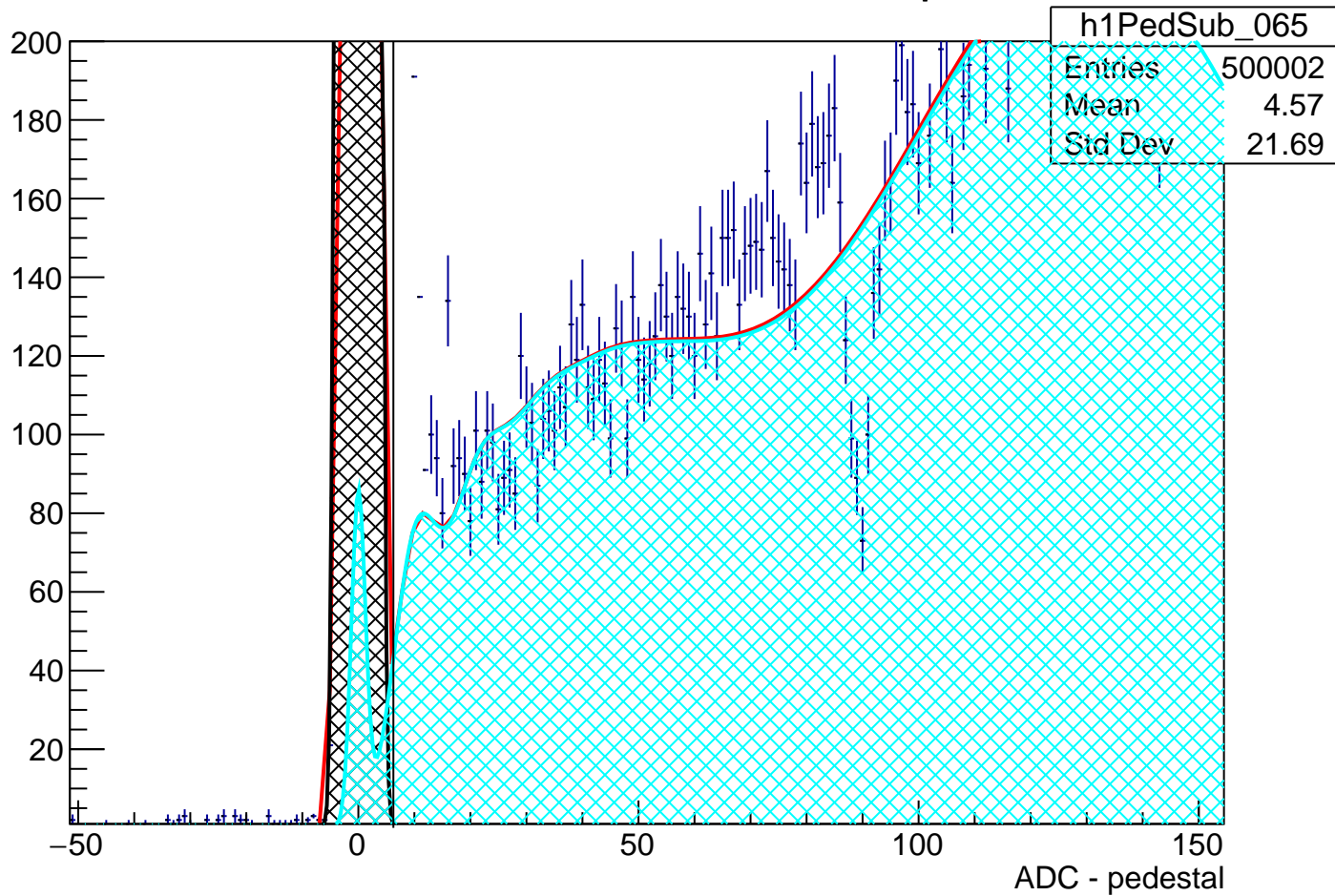
ADC - pedestal

Pedestal Subtracted Channel 66, pixel 59

h1PedSub_066	
Entries	500002
Mean	5.036
Std Dev	21.76
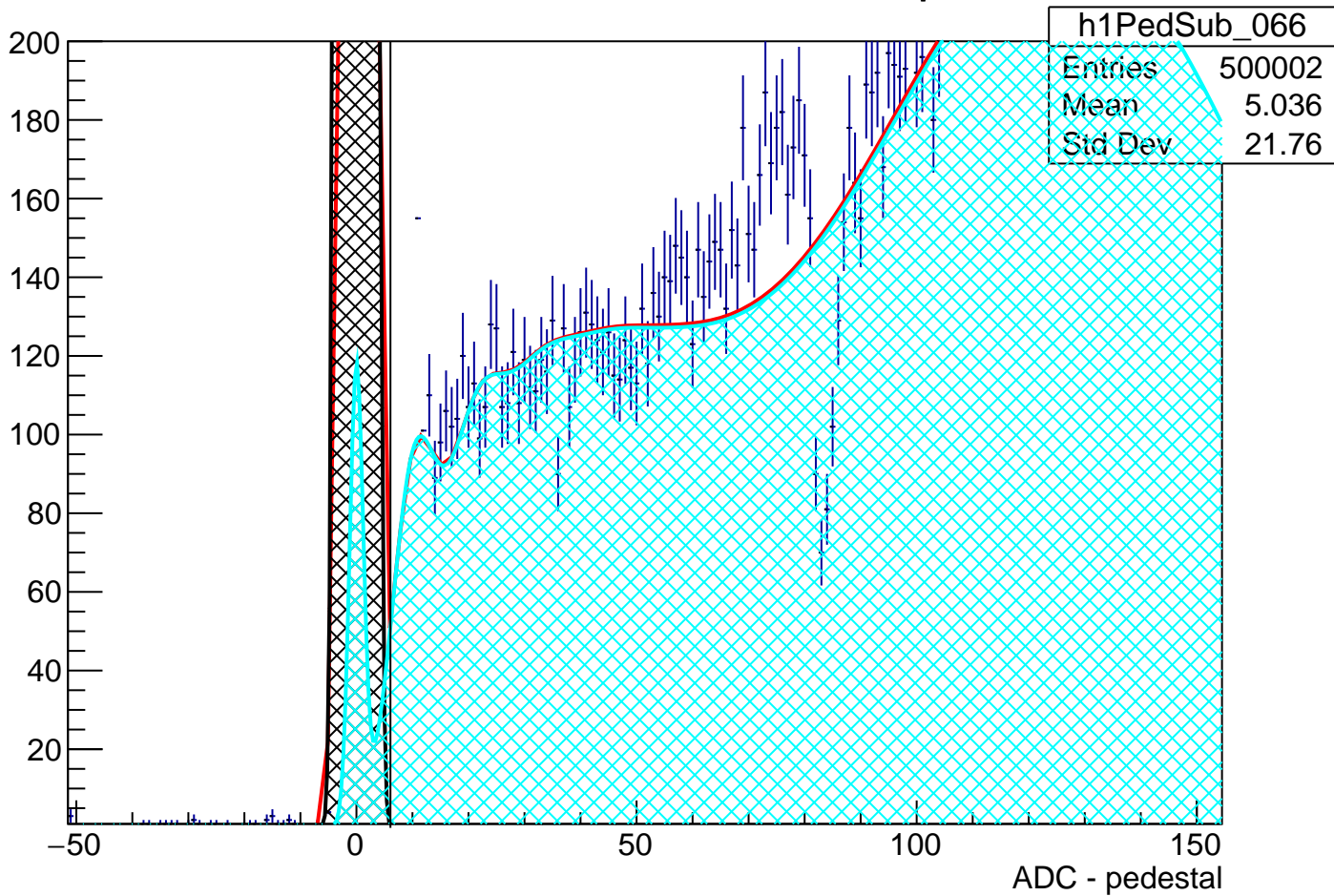
ADC - pedestal

Pedestal Subtracted Channel 67, pixel 57

h1PedSub_067	
Entries	500002
Mean	3.95
Std Dev	20.7
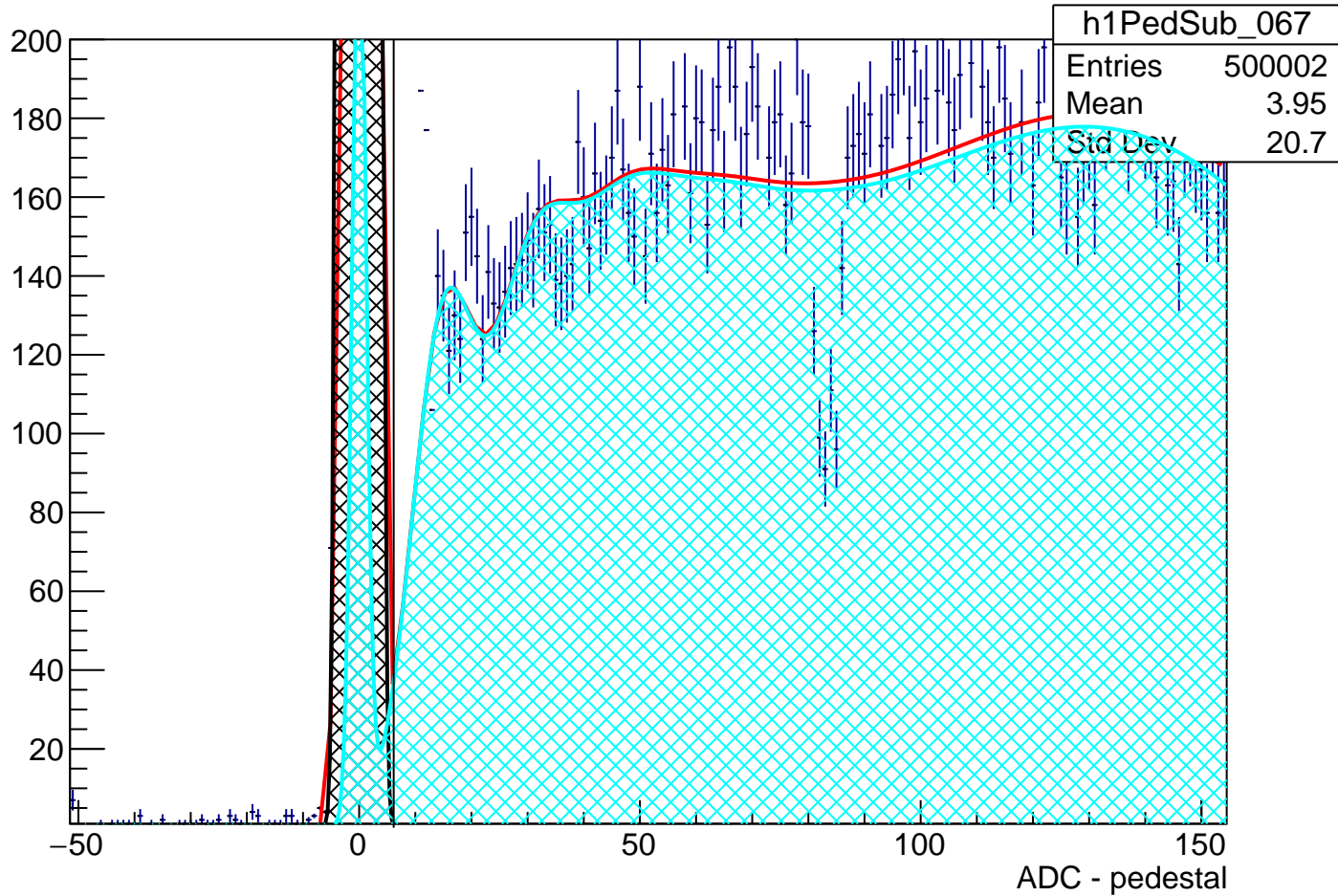
ADC - pedestal

Pedestal Subtracted Channel 68, pixel 52

h1PedSub_068	
Entries	500002
Mean	3.99
Std Dev	20.26
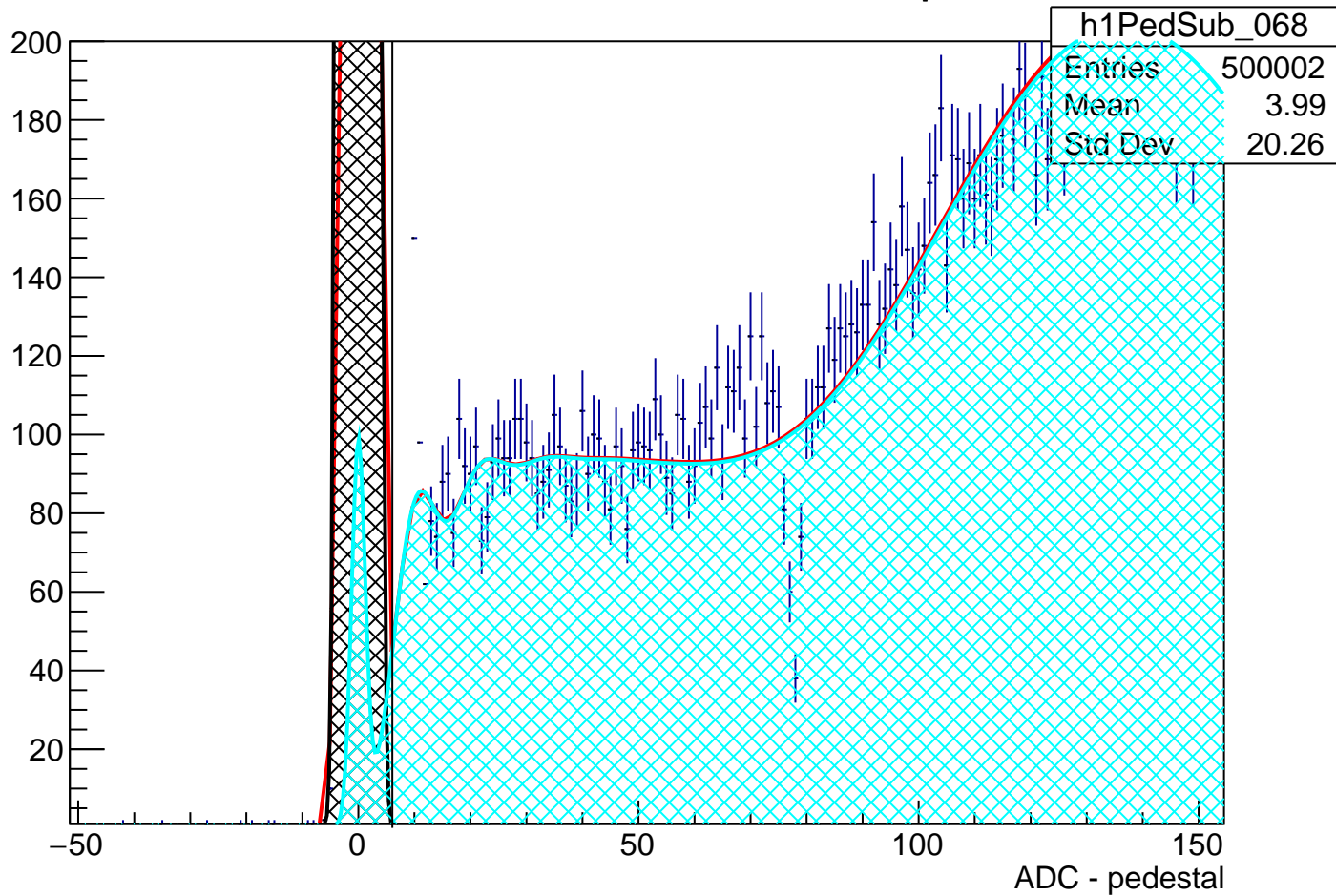
ADC - pedestal

Pedestal Subtracted Channel 69, pixel 50

h1PedSub_069	
Entries	500002
Mean	3.54
Std Dev	19.17
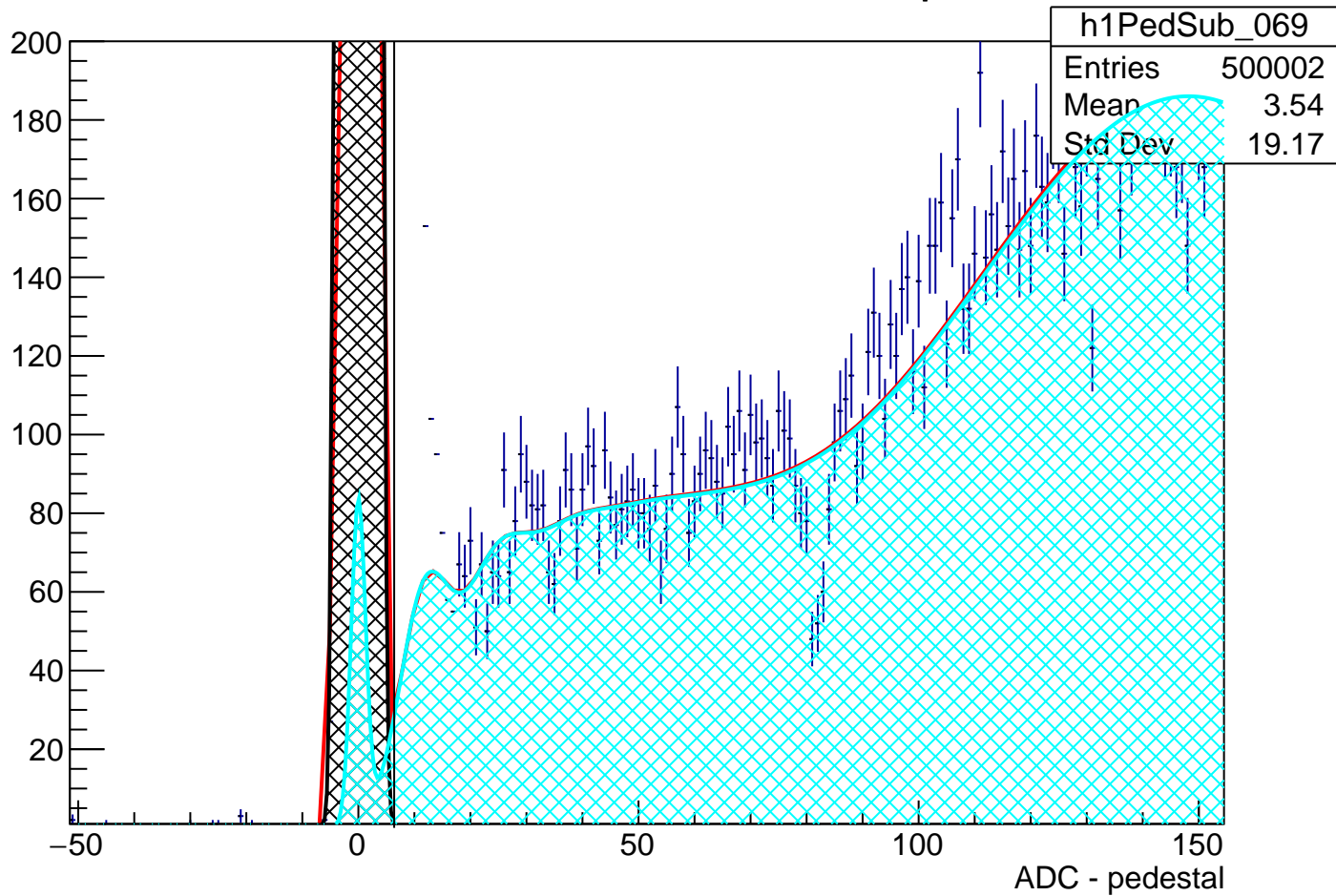
ADC - pedestal

Pedestal Subtracted Channel 70, pixel 51

h1PedSub_070	
Entries	500002
Mean	3.93
Std Dev	20.14
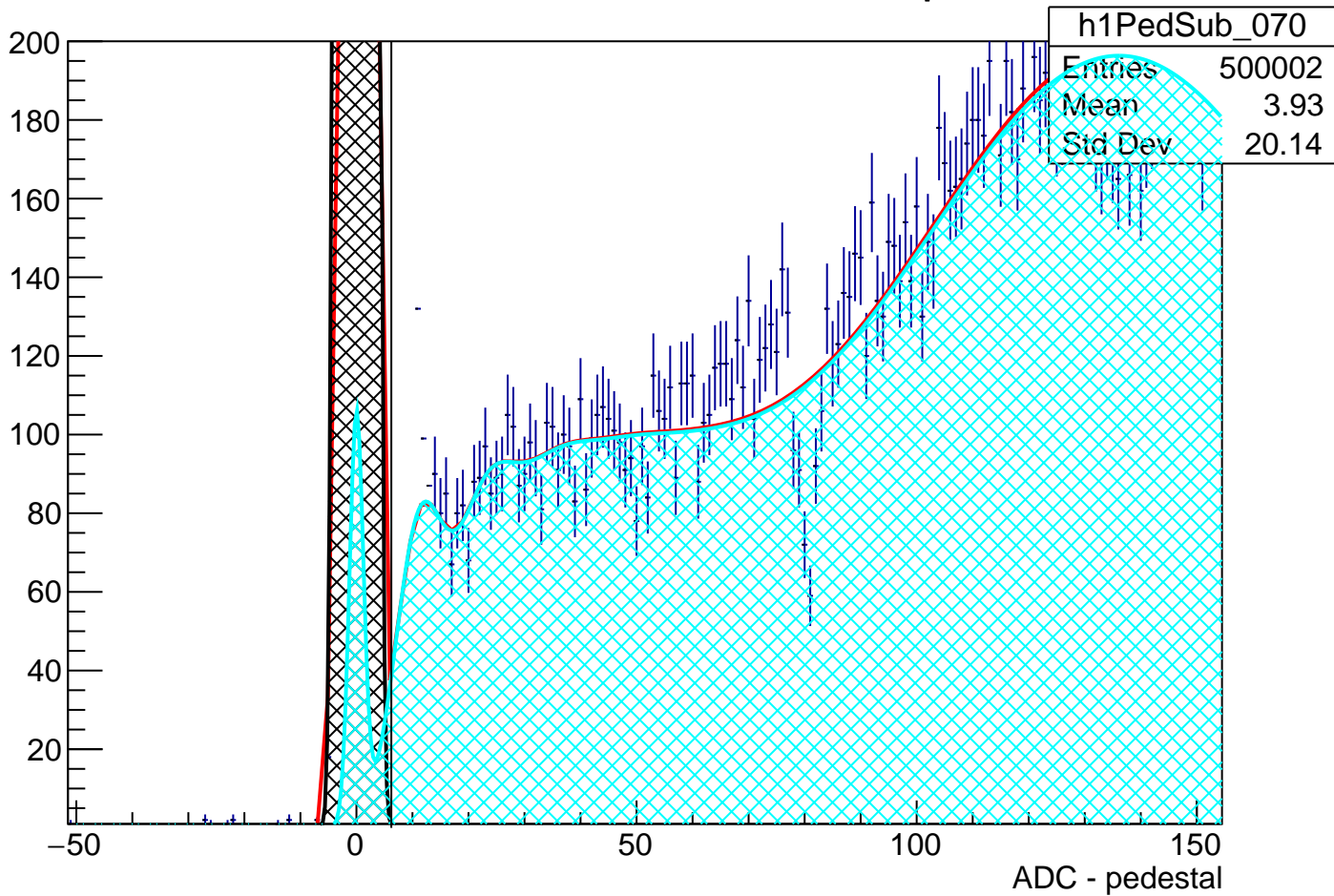
ADC - pedestal

Pedestal Subtracted Channel 71, pixel 49

h1PedSub_071	
Entries	500002
Mean	4.365
Std Dev	20.19
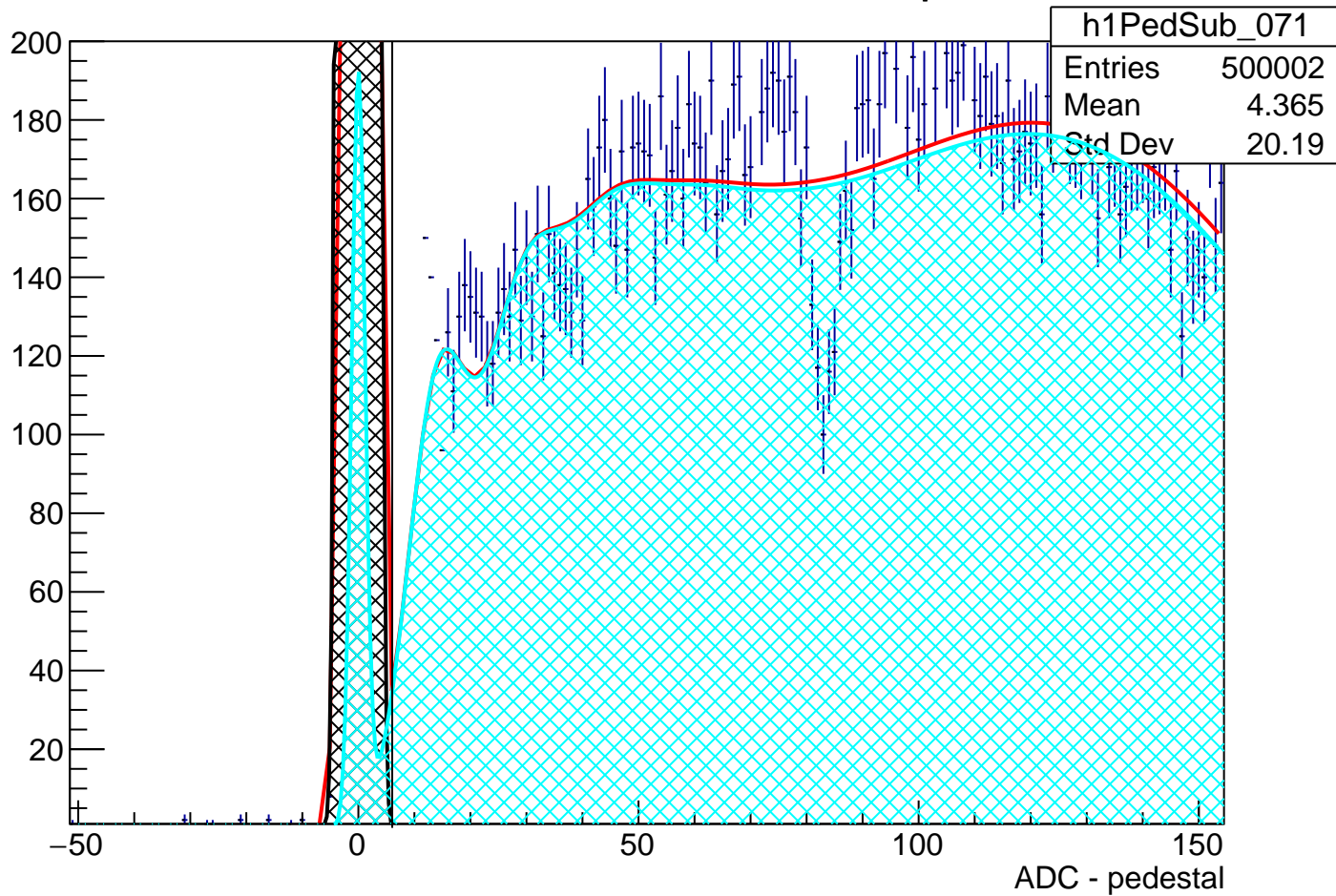
ADC - pedestal

Pedestal Subtracted Channel 72, pixel 44

h1PedSub_072	
Entries	500002
Mean	3.448
Std Dev	19.63
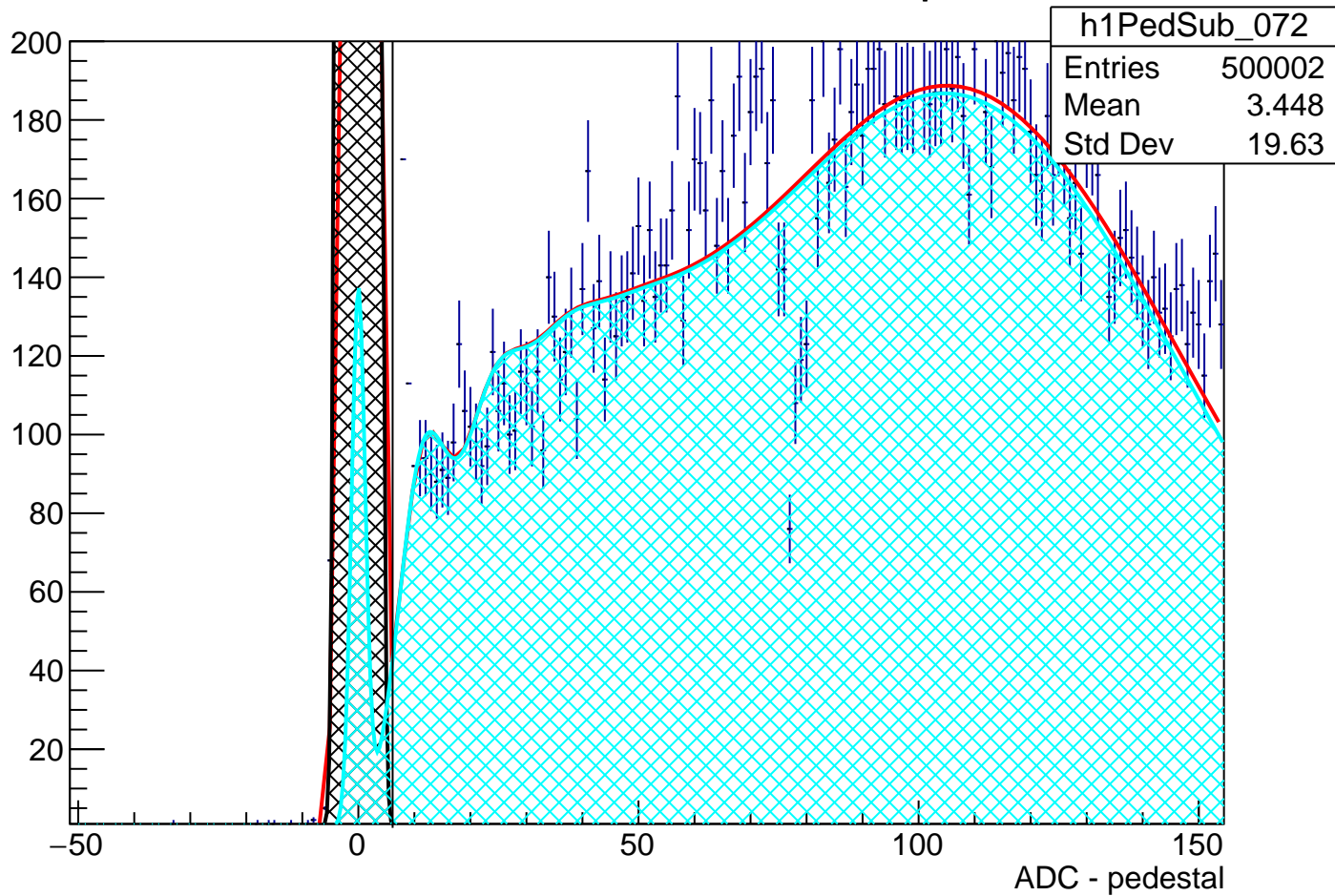
ADC - pedestal

Pedestal Subtracted Channel 73, pixel 42

h1PedSub_073	
Entries	500002
Mean	4.148
Std Dev	20.22
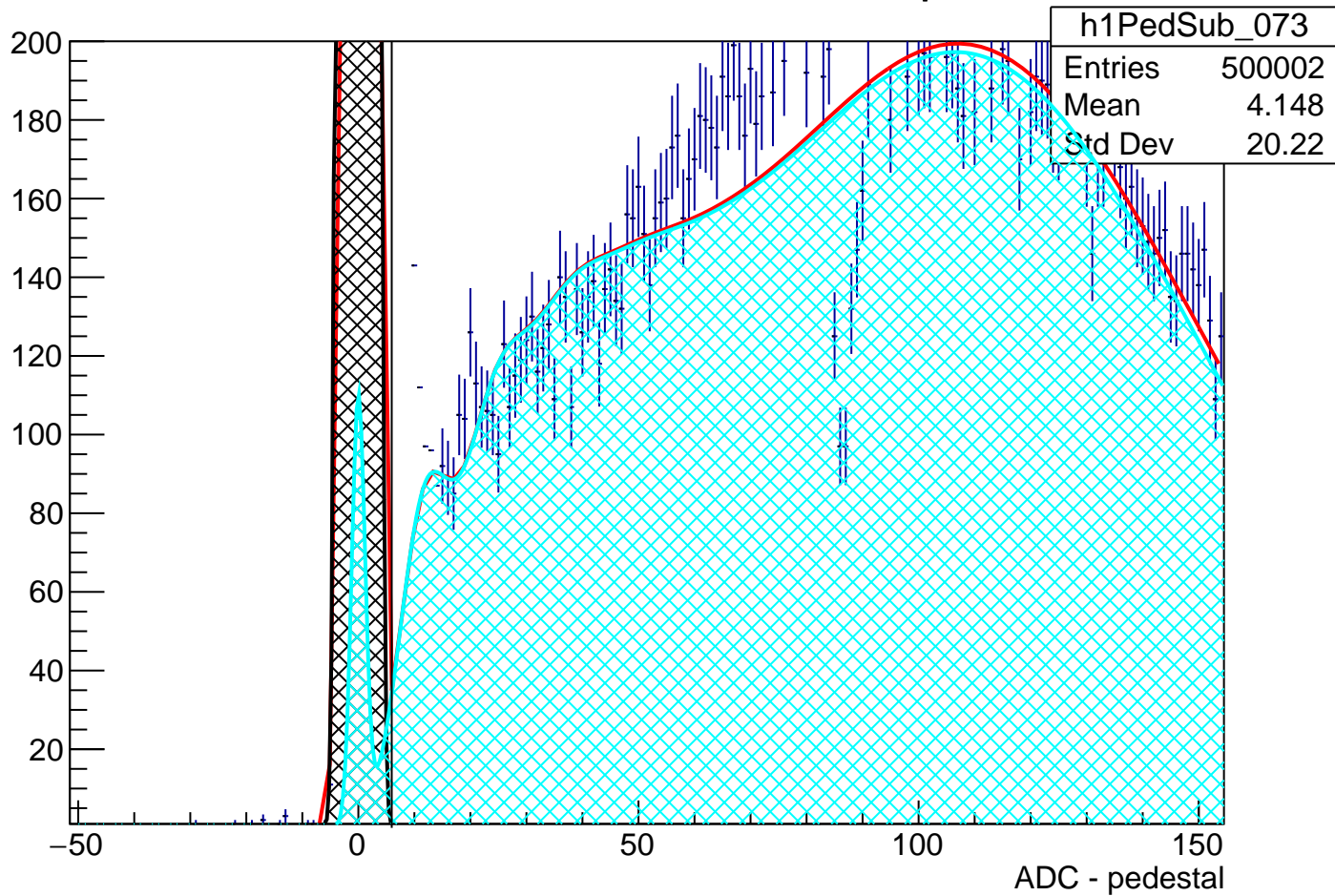
ADC - pedestal

Pedestal Subtracted Channel 74, pixel 43

h1PedSub_074	
Entries	500002
Mean	3.806
Std Dev	20.09
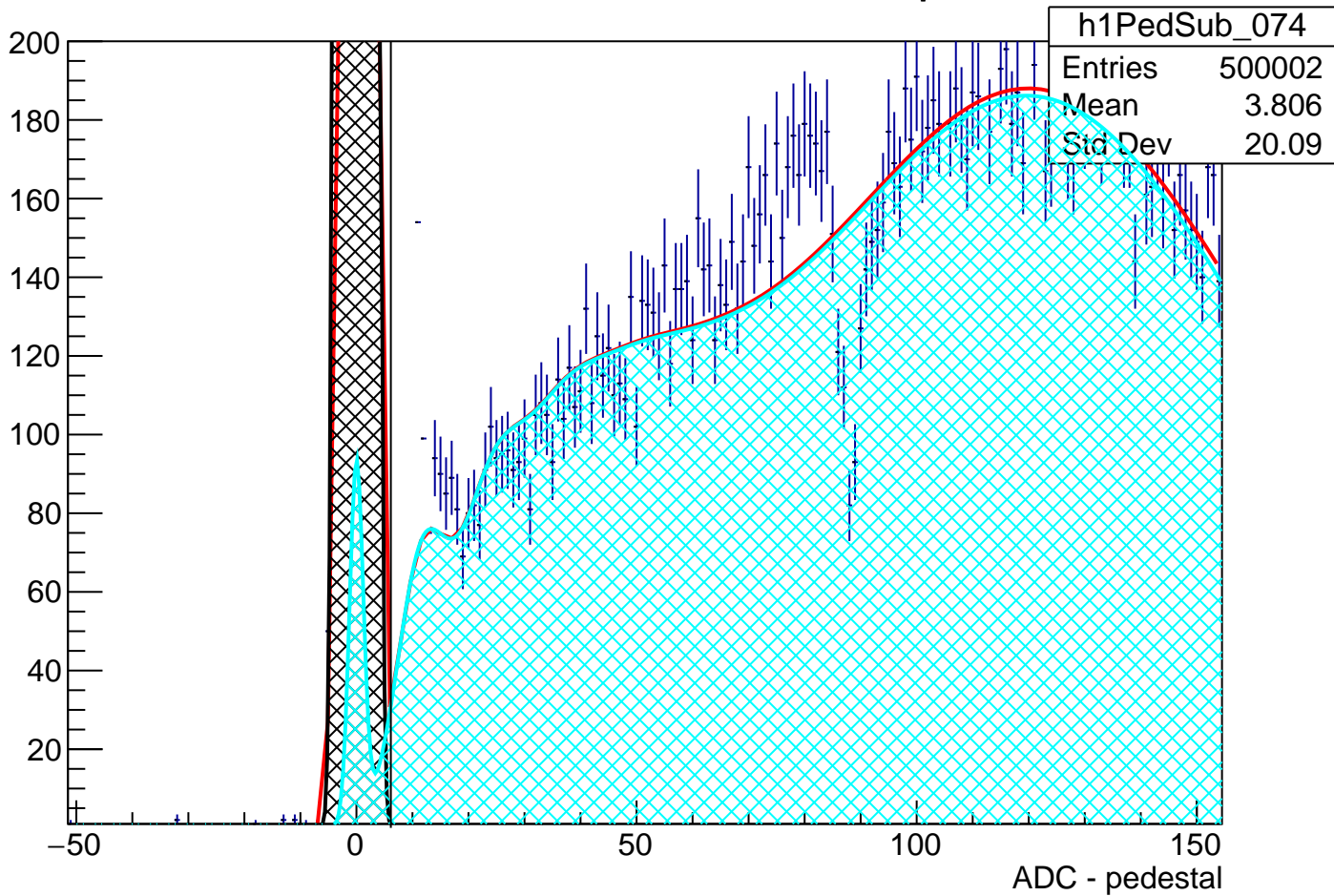
ADC - pedestal

Pedestal Subtracted Channel 75, pixel 41

h1PedSub_075	
Entries	500002
Mean	4.698
Std Dev	20.39
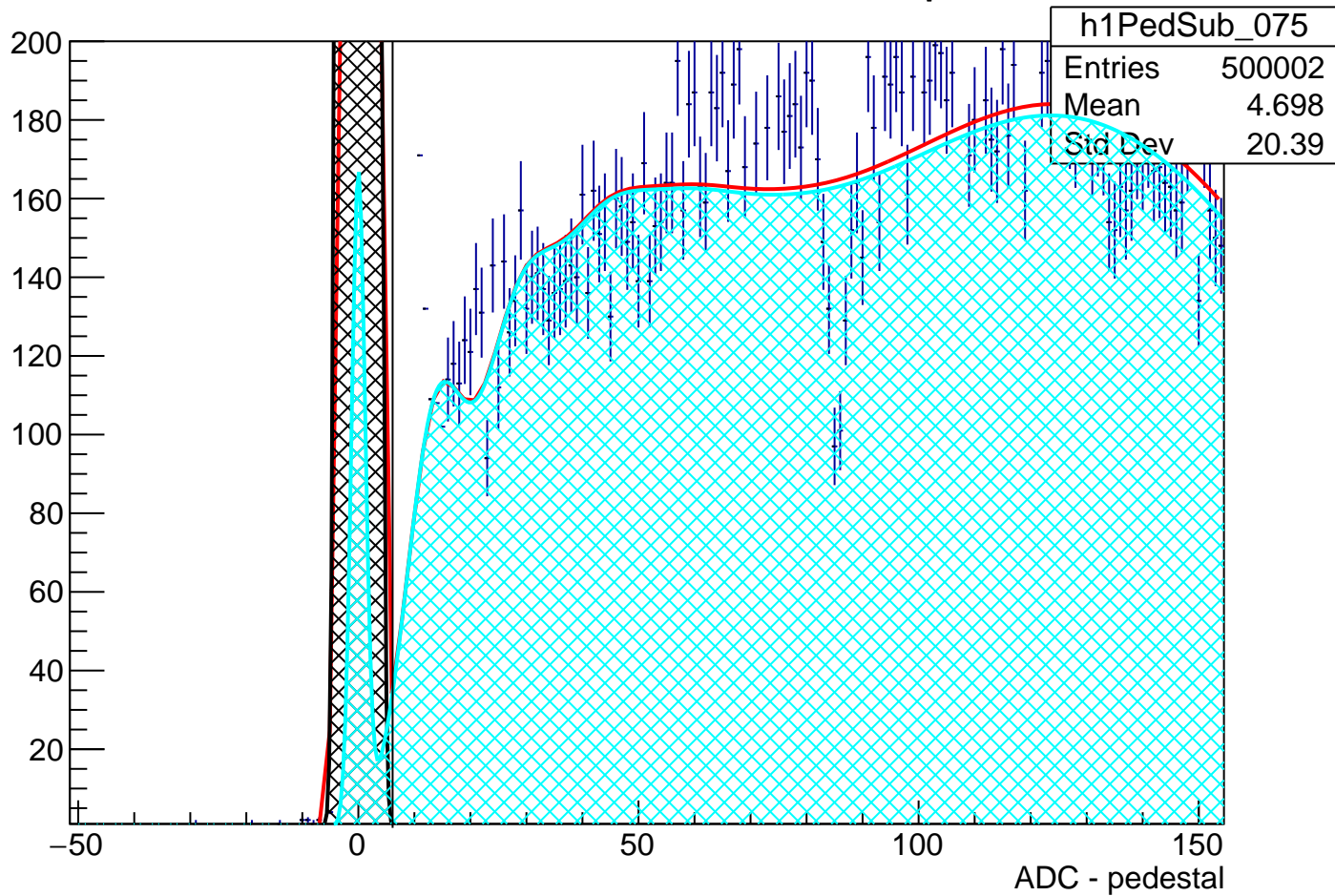
ADC - pedestal

Pedestal Subtracted Channel 76, pixel 36

h1PedSub_076	
Entries	500002
Mean	3.431
Std Dev	19.81
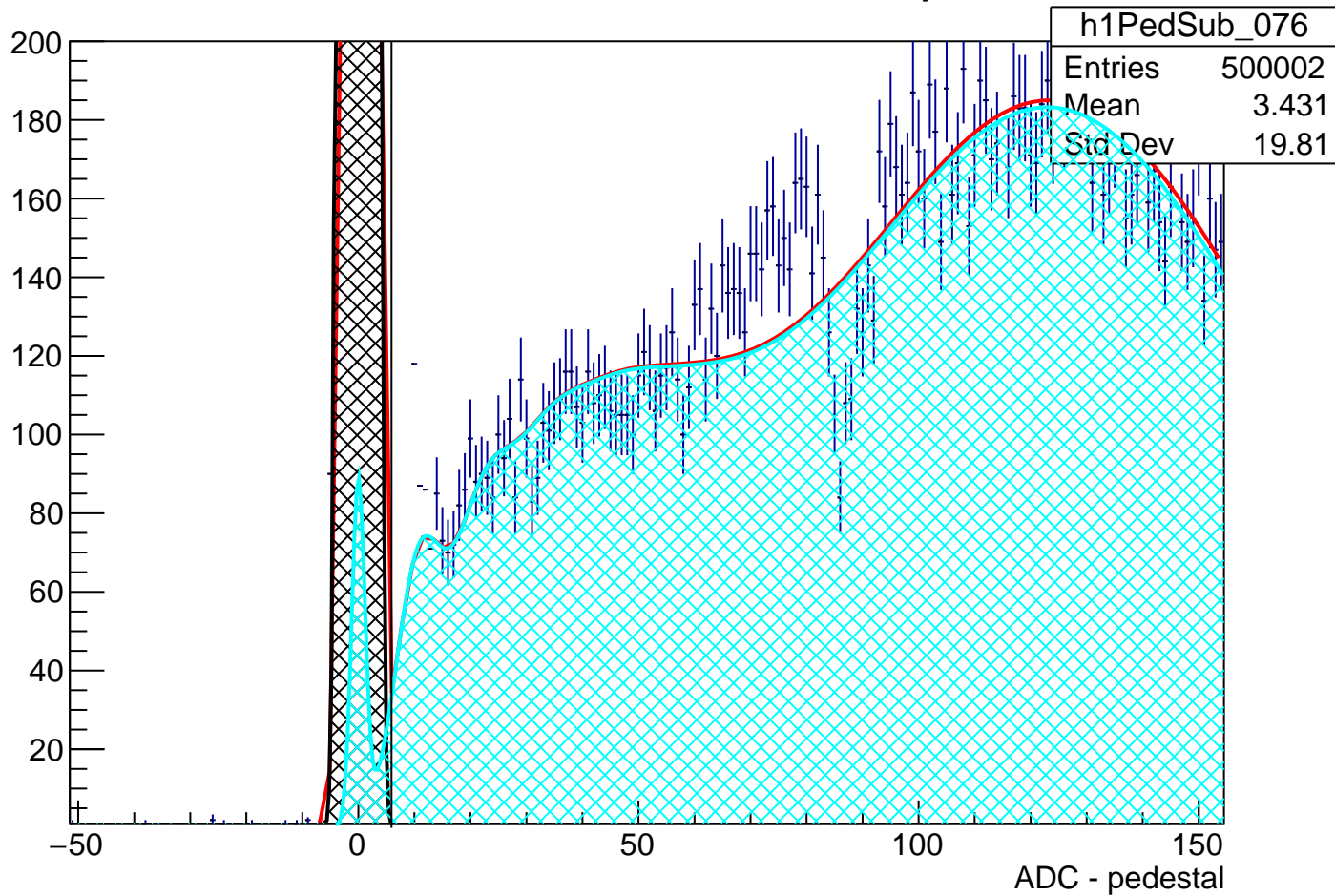
ADC - pedestal

Pedestal Subtracted Channel 77, pixel 34

h1PedSub_077	
Entries	500002
Mean	4.558
Std Dev	20.39
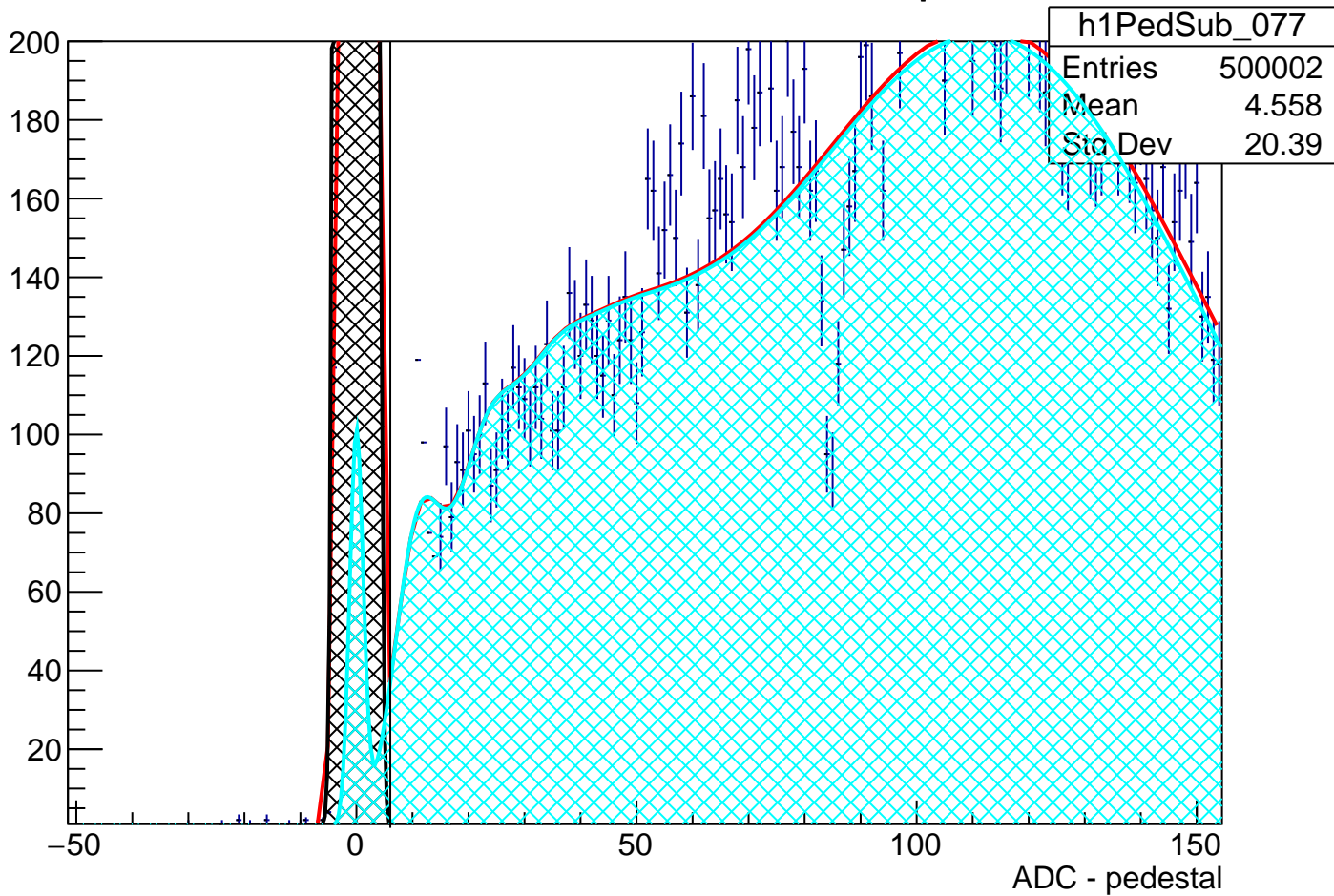
ADC - pedestal

Pedestal Subtracted Channel 78, pixel 35

h1PedSub_078	
Entries	500002
Mean	3.637
Std Dev	19.72
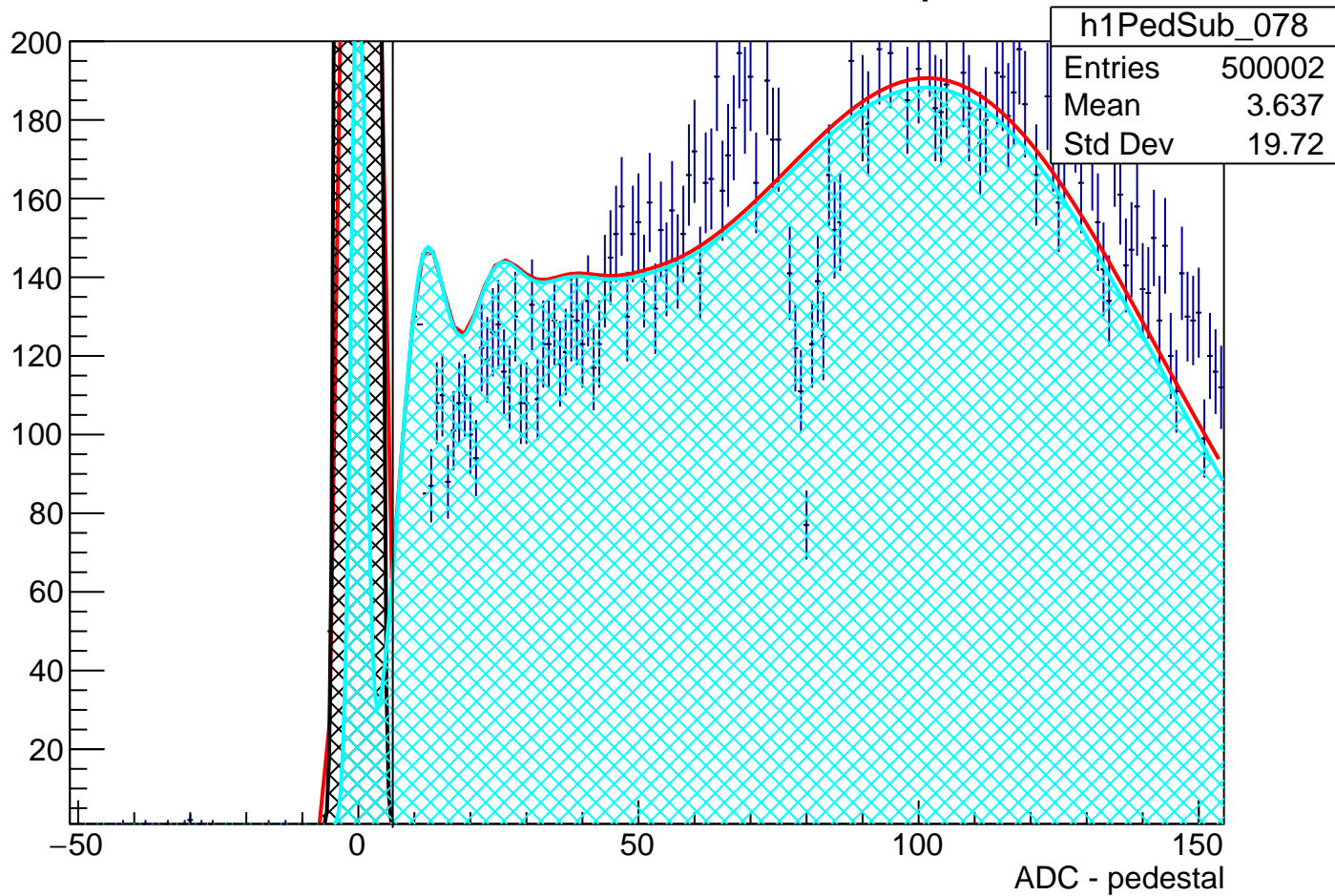
ADC - pedestal

Pedestal Subtracted Channel 79, pixel 33

h1PedSub_079	
Entries	500002
Mean	4.117
Std Dev	21.03
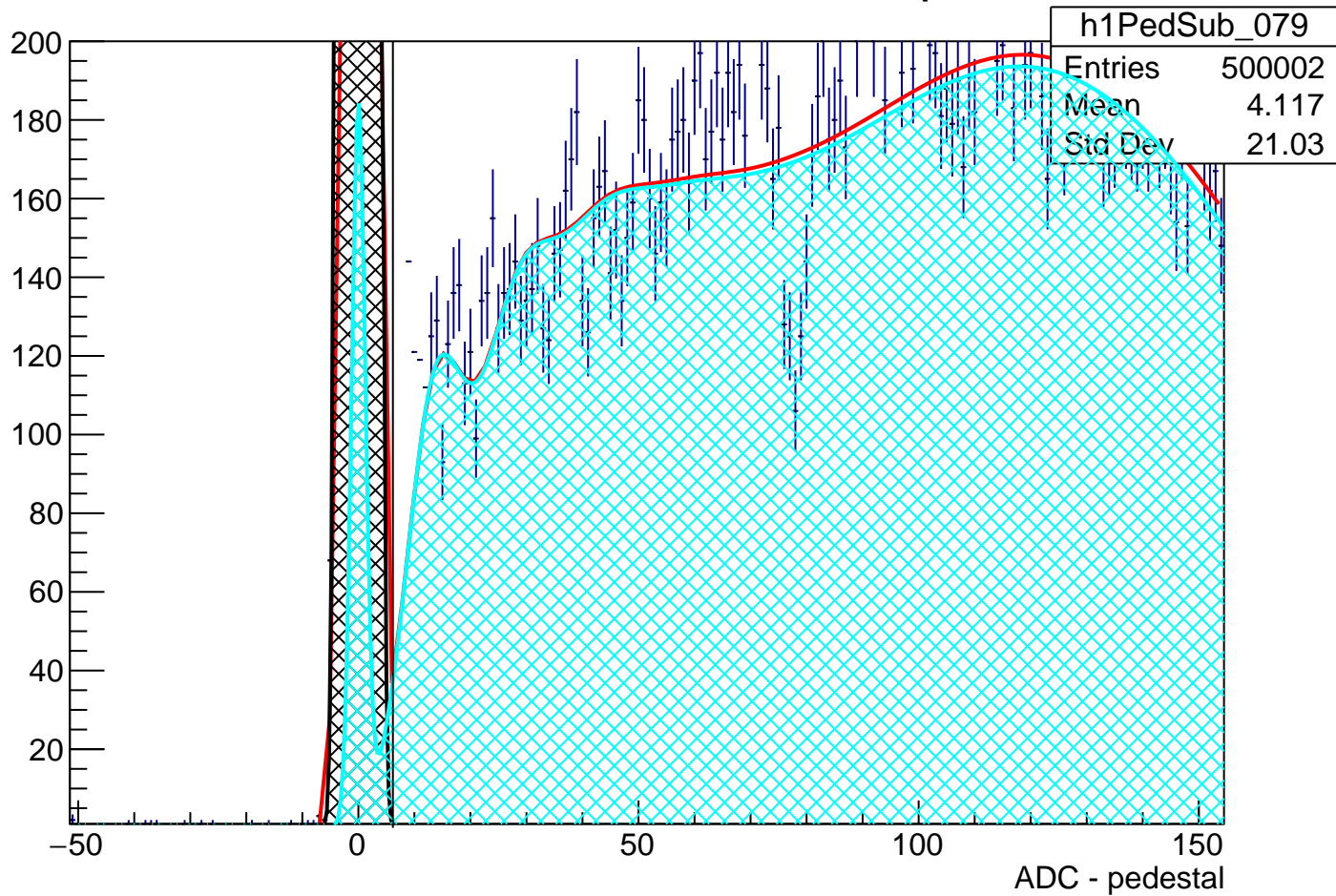
ADC - pedestal

Pedestal Subtracted Channel 80, pixel 28

h1PedSub_080	
Entries	500002
Mean	4.199
Std Dev	19.19
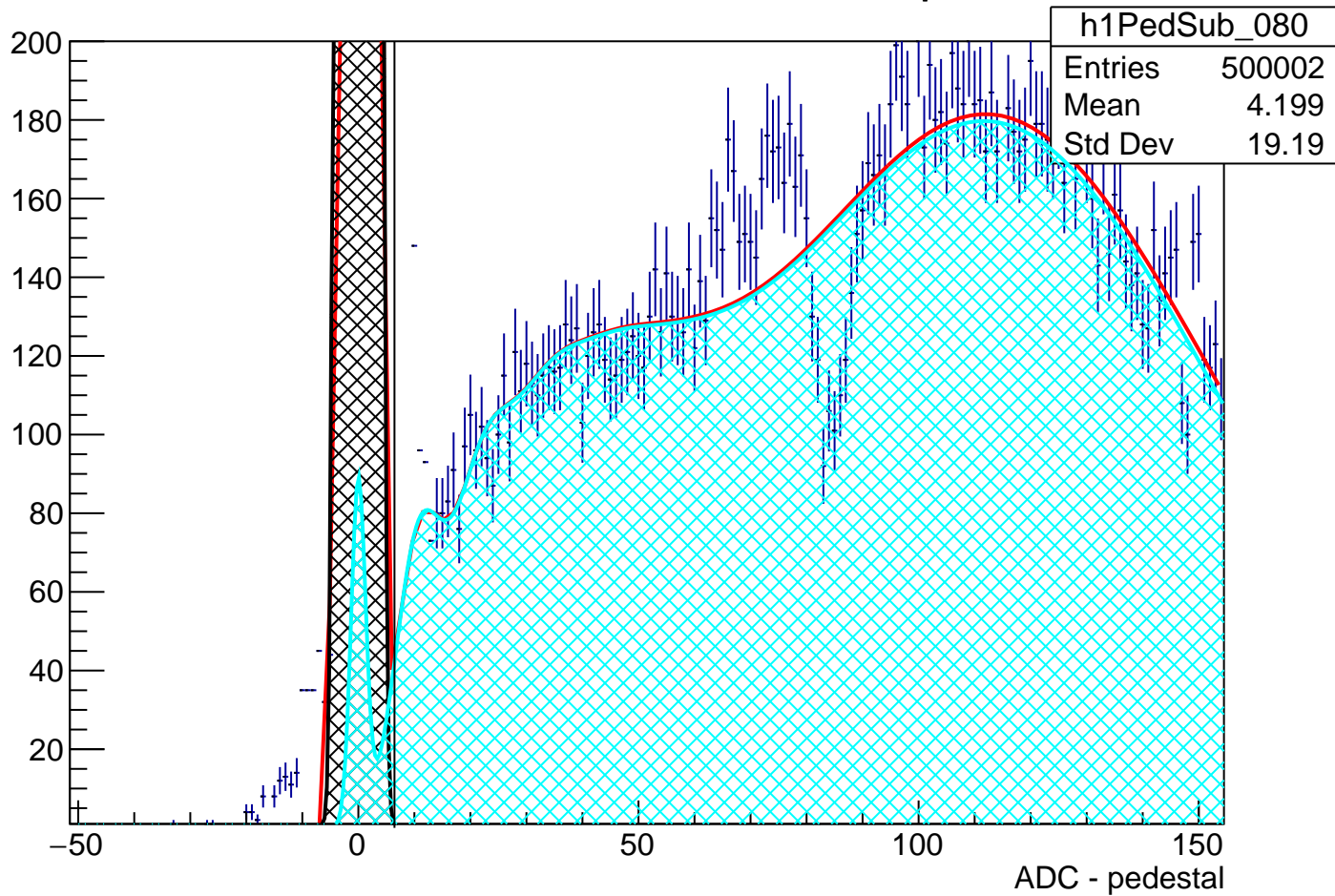
ADC - pedestal

Pedestal Subtracted Channel 81, pixel 26

h1PedSub_081	
Entries	500002
Mean	3.924
Std Dev	20.21
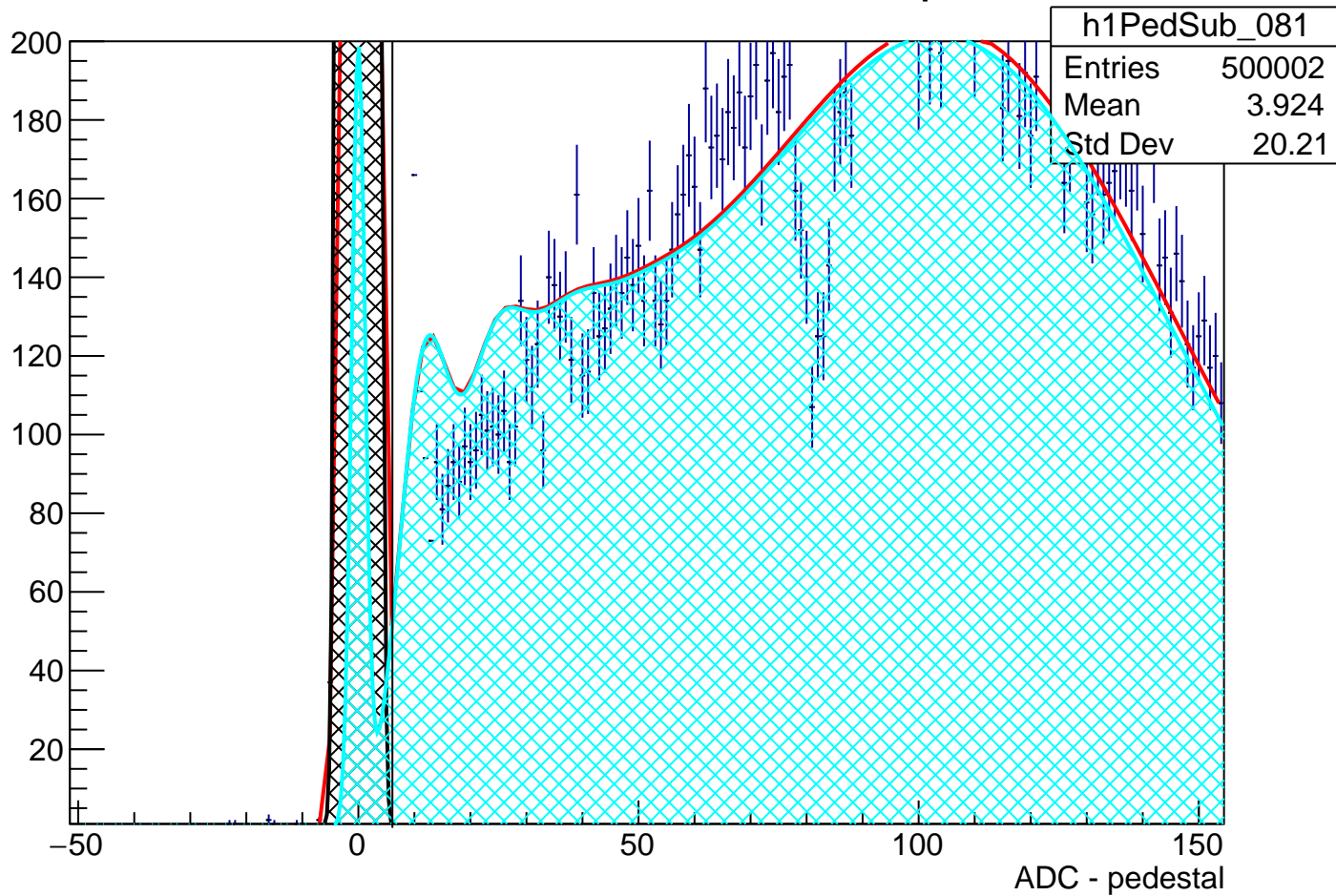
ADC - pedestal

Pedestal Subtracted Channel 82, pixel 27

h1PedSub_082	
Entries	500002
Mean	4.189
Std Dev	19.85
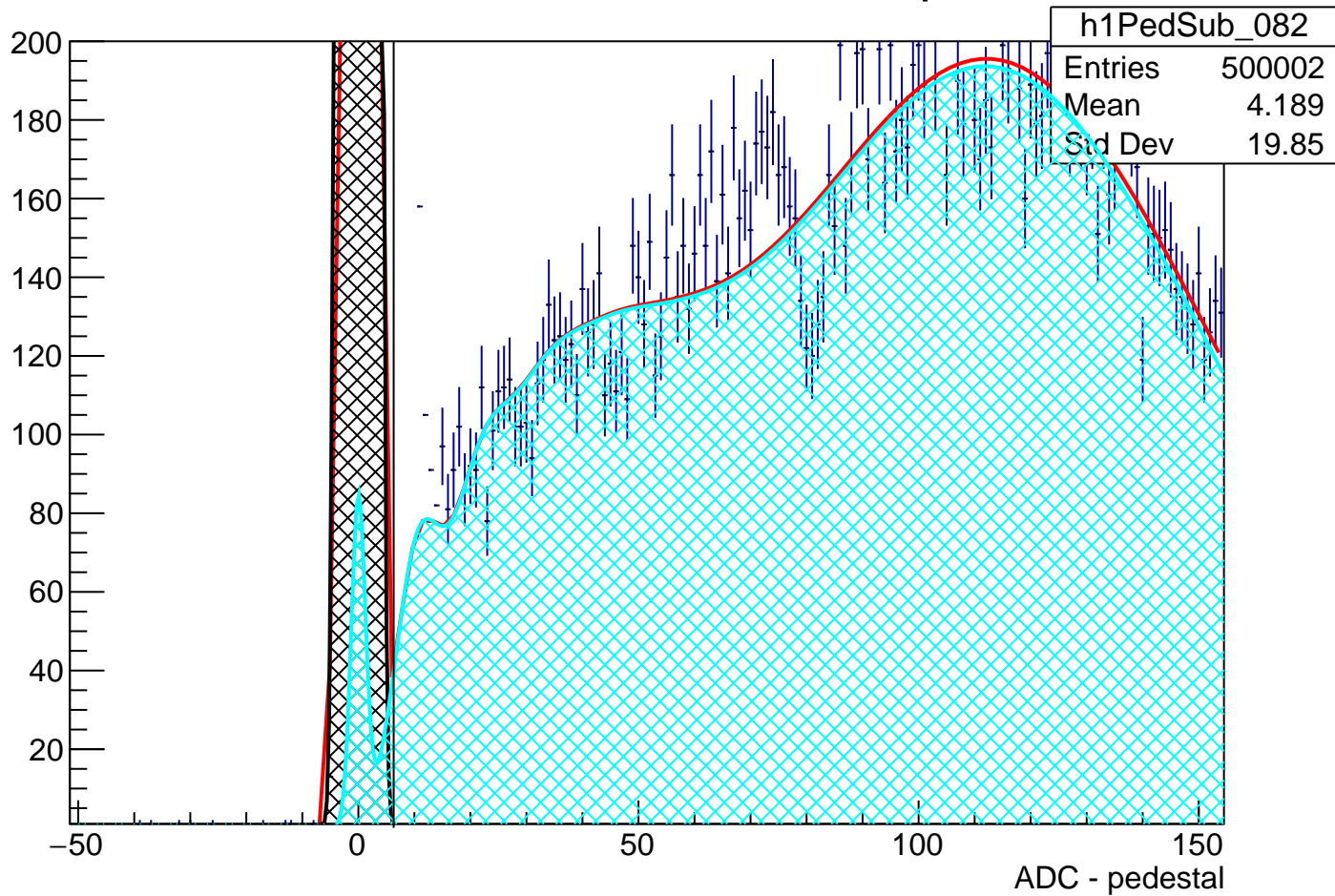
ADC - pedestal

Pedestal Subtracted Channel 83, pixel 25

h1PedSub_083	
Entries	500002
Mean	4.36
Std Dev	20.71
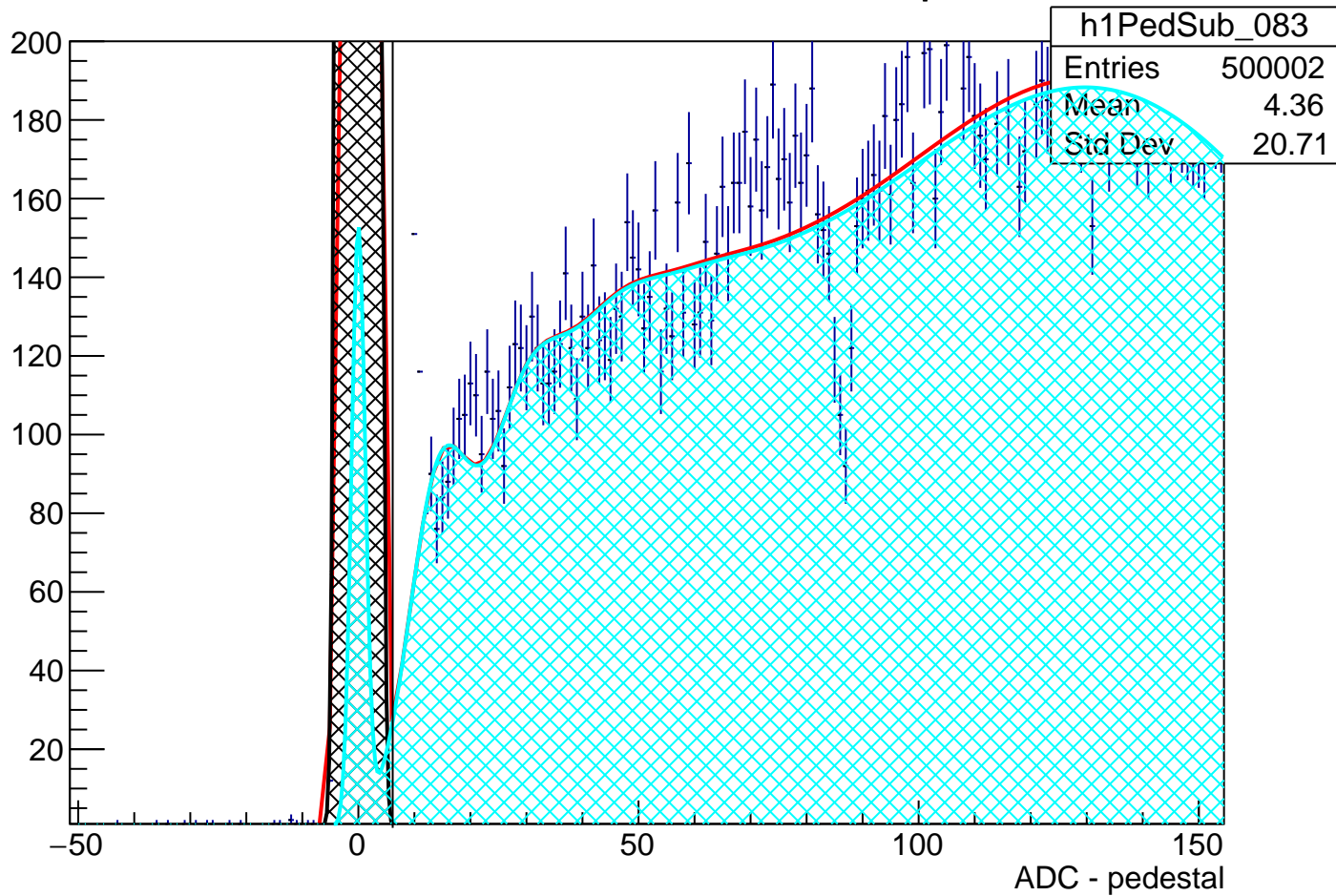
ADC - pedestal

Pedestal Subtracted Channel 84, pixel 20

h1PedSub_084	
Entries	500002
Mean	4.27
Std Dev	19.88
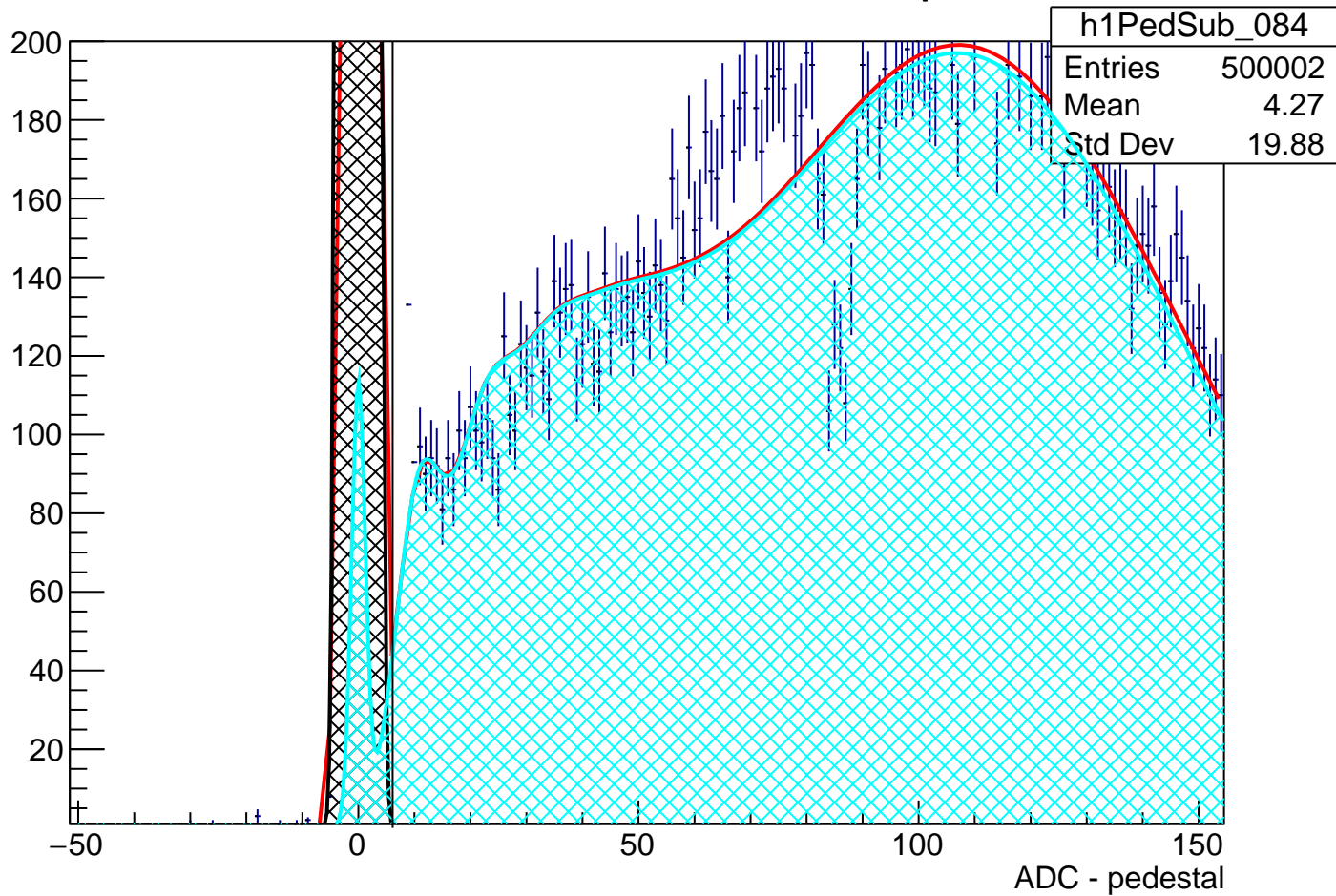
ADC - pedestal

Pedestal Subtracted Channel 85, pixel 18

h1PedSub_085	
Entries	500002
Mean	4.37
Std Dev	20.33
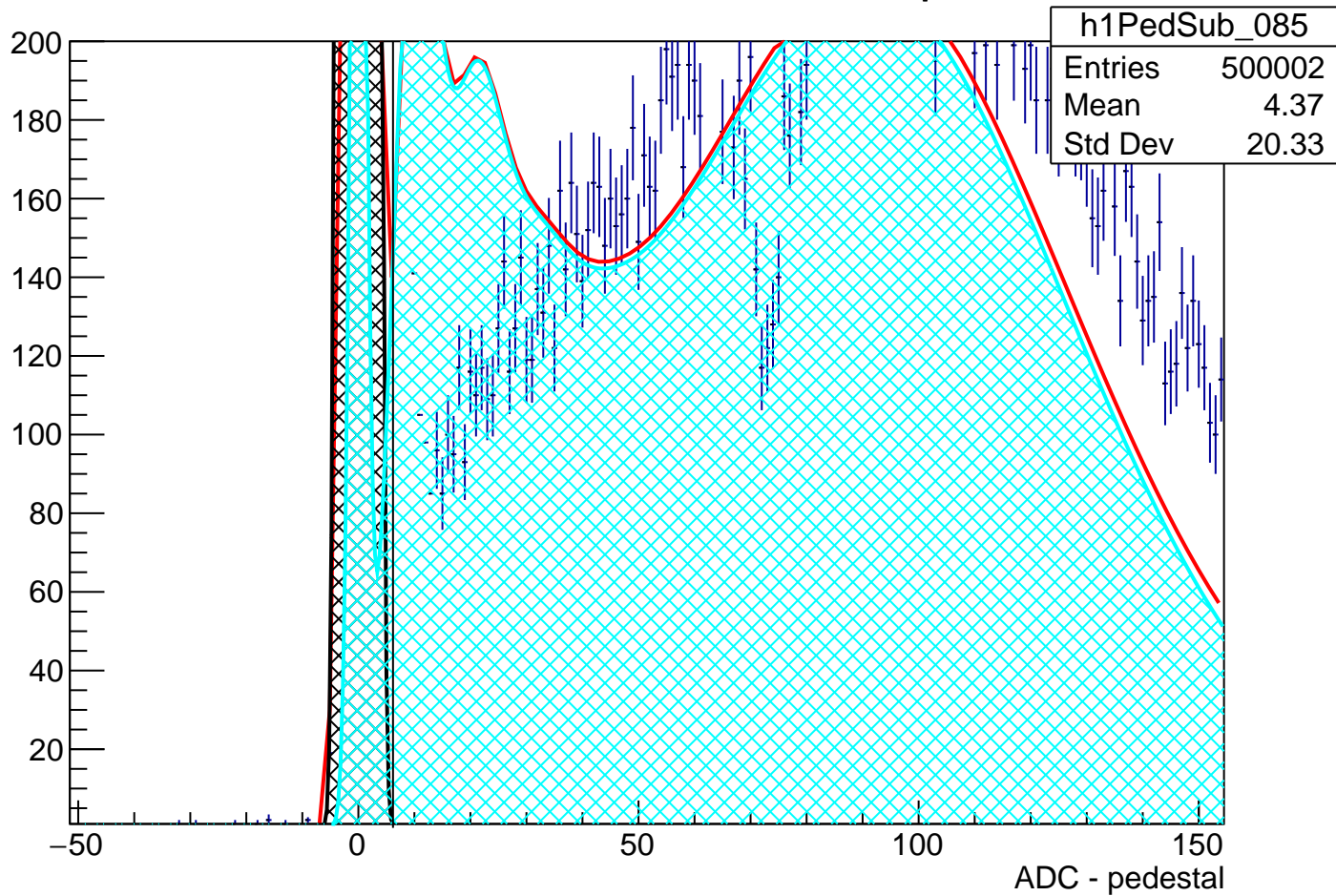
ADC - pedestal

Pedestal Subtracted Channel 86, pixel 19

h1PedSub_086	
Entries	500002
Mean	4.232
Std Dev	19.62
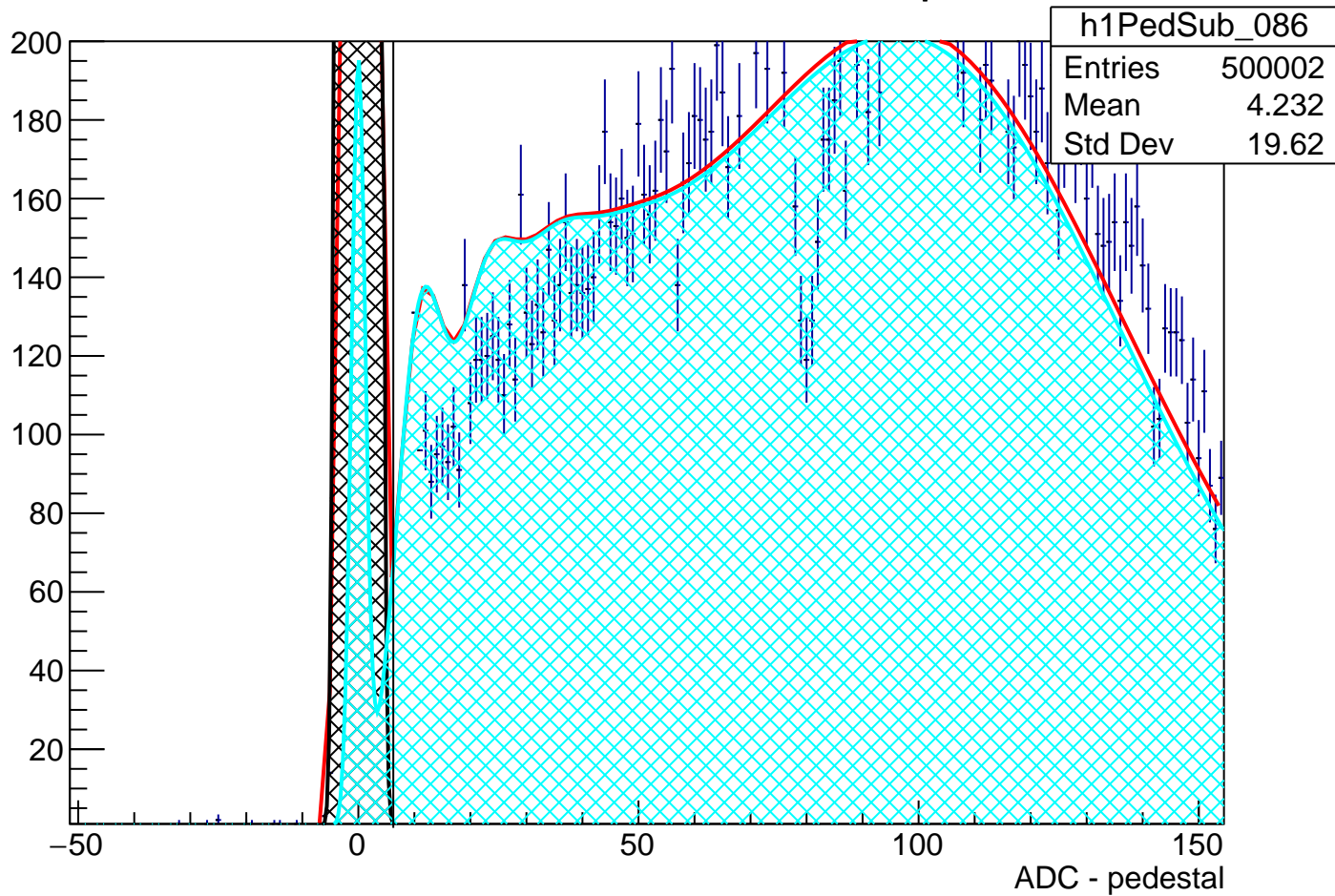
ADC - pedestal

Pedestal Subtracted Channel 87, pixel 17

h1PedSub_087	
Entries	500002
Mean	4.068
Std Dev	21.21
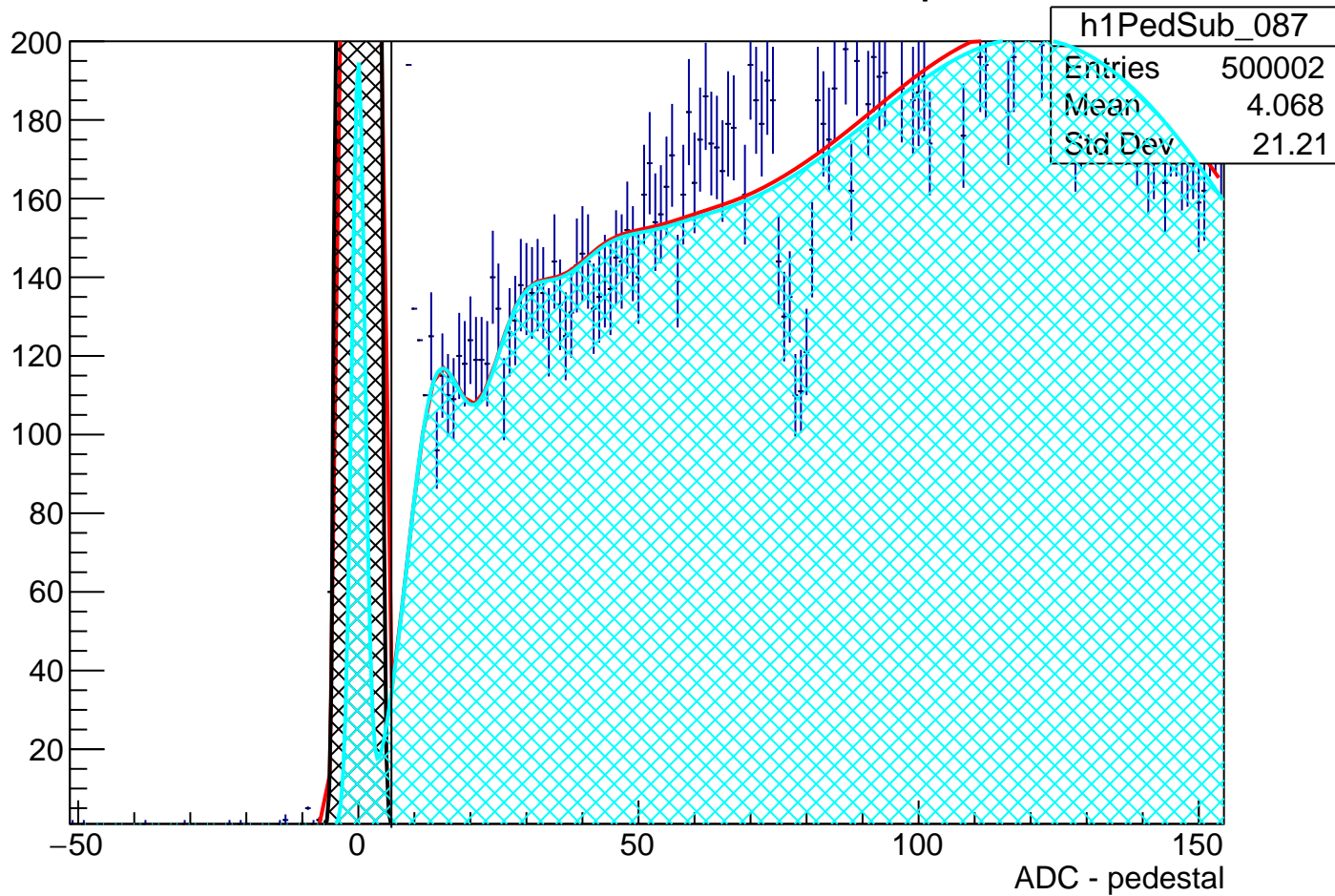
ADC - pedestal

Pedestal Subtracted Channel 88, pixel 12

h1PedSub_088	
Entries	500002
Mean	3.724
Std Dev	20.09
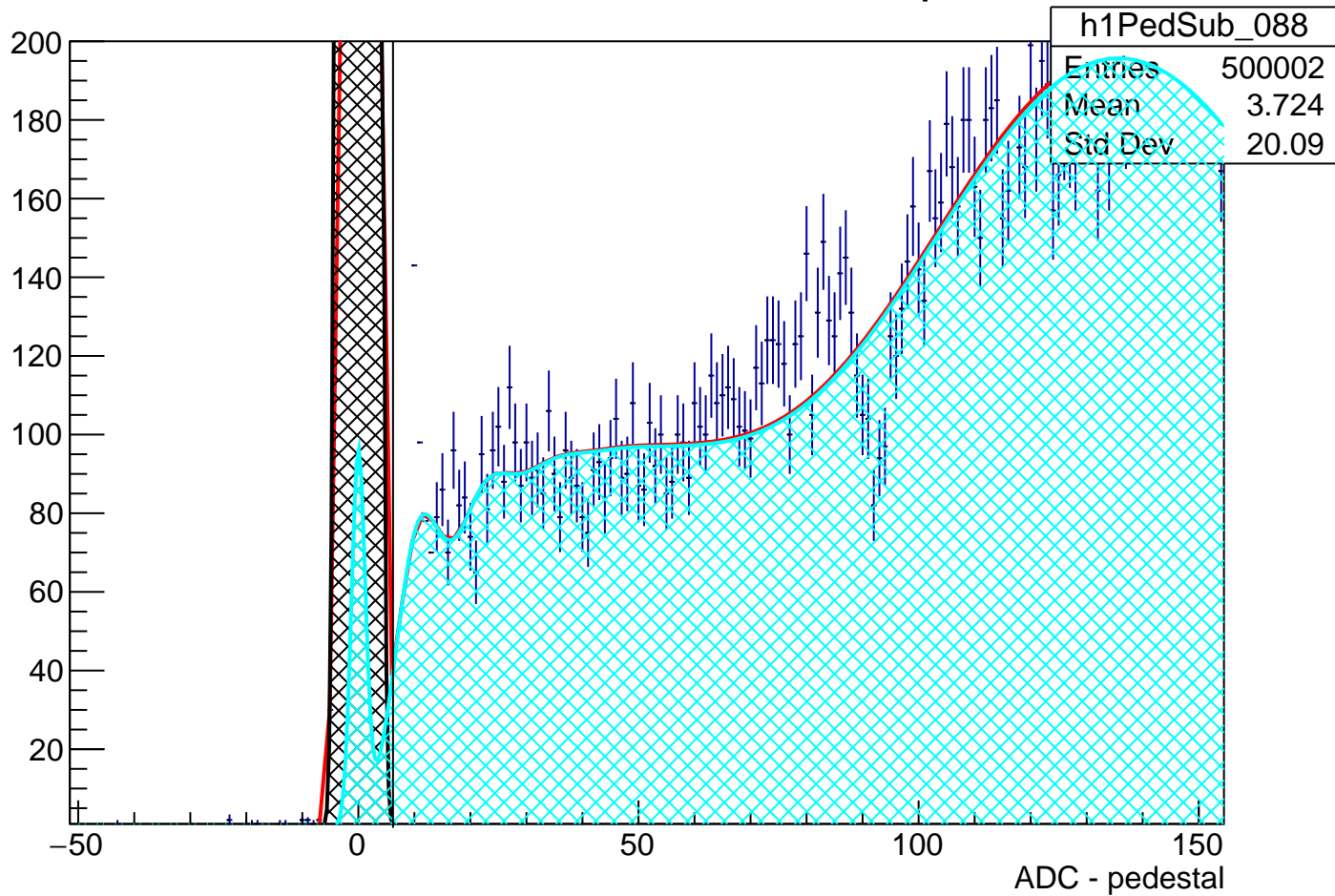
ADC - pedestal

Pedestal Subtracted Channel 89, pixel 10

h1PedSub_089	
Entries	500002
Mean	4.329
Std Dev	20.26
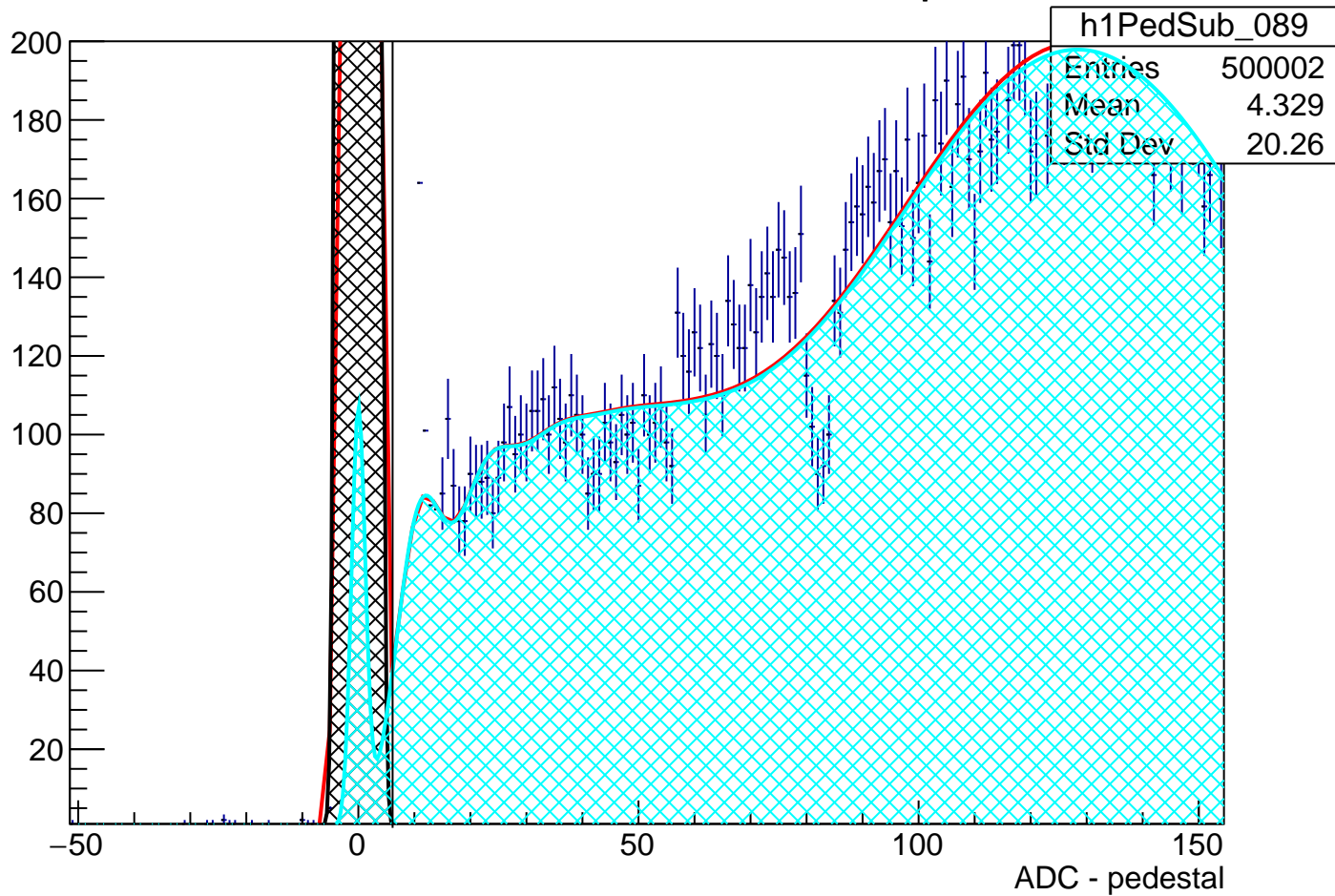
ADC - pedestal

Pedestal Subtracted Channel 90, pixel 11

h1PedSub_090	
Entries	500002
Mean	4.485
Std Dev	20.51
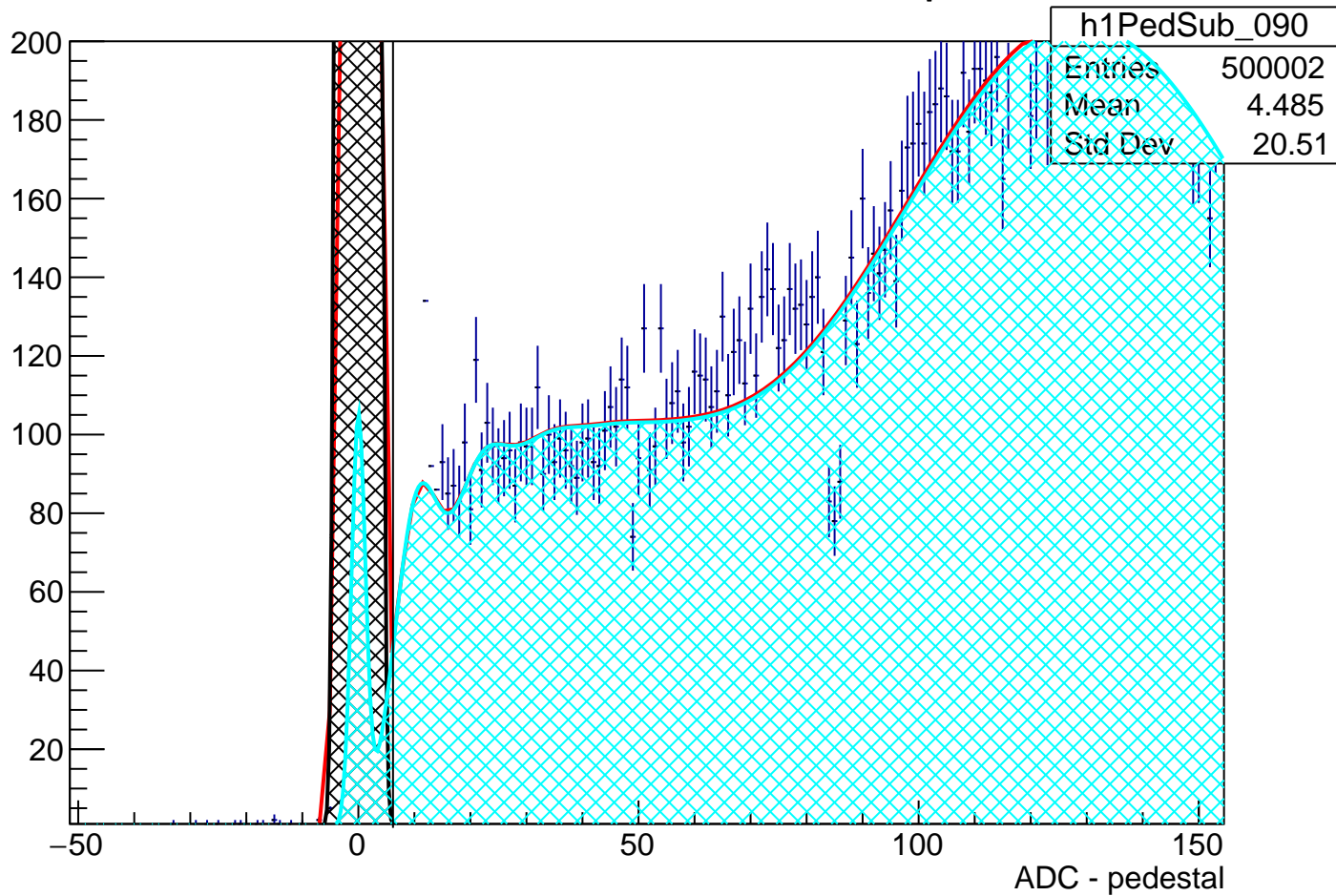
ADC - pedestal

Pedestal Subtracted Channel 91, pixel 9

h1PedSub_091	
Entries	500002
Mean	4.578
Std Dev	20.44
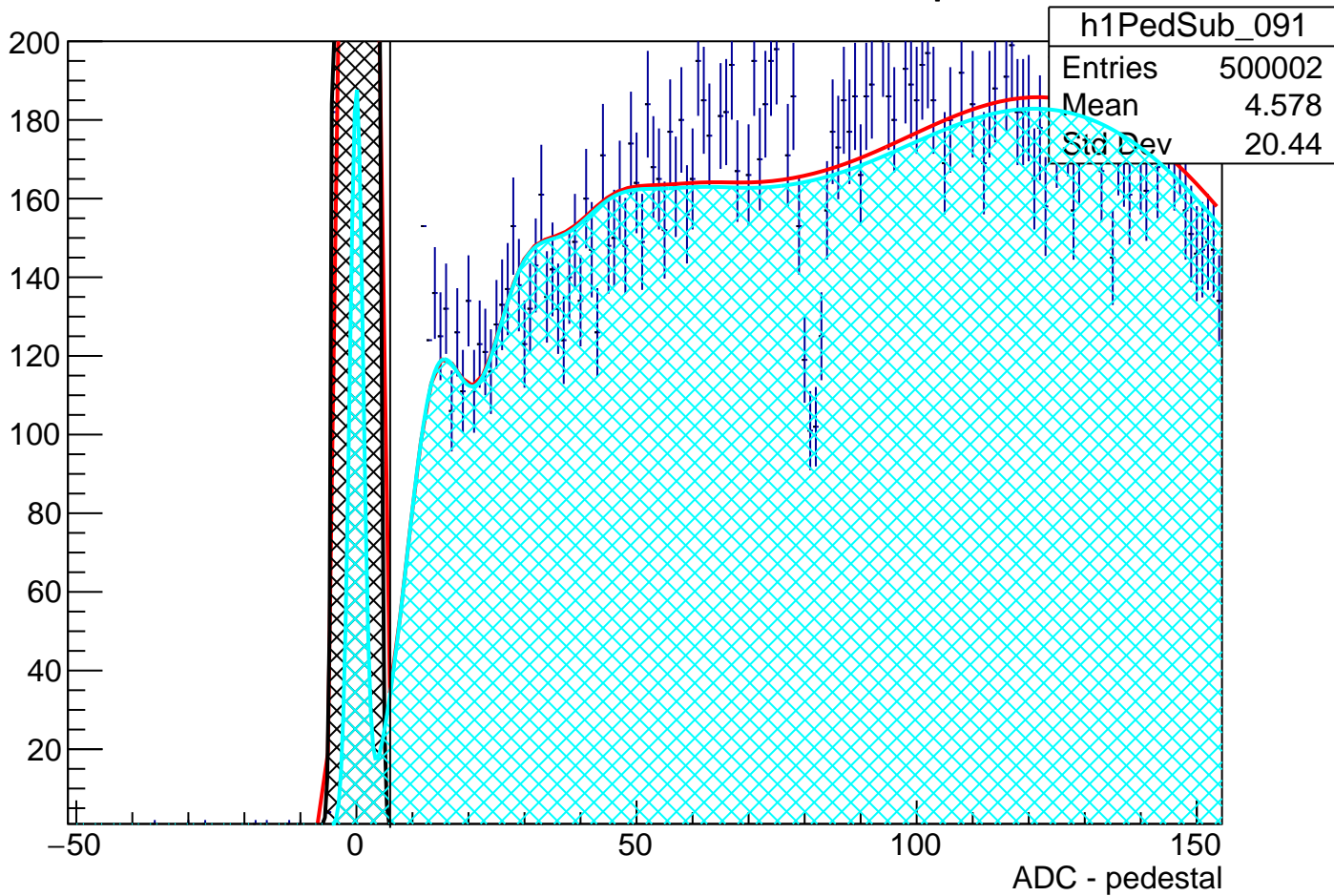
ADC - pedestal

Pedestal Subtracted Channel 92, pixel 4

h1PedSub_092	
Entries	500002
Mean	3.853
Std Dev	20.9
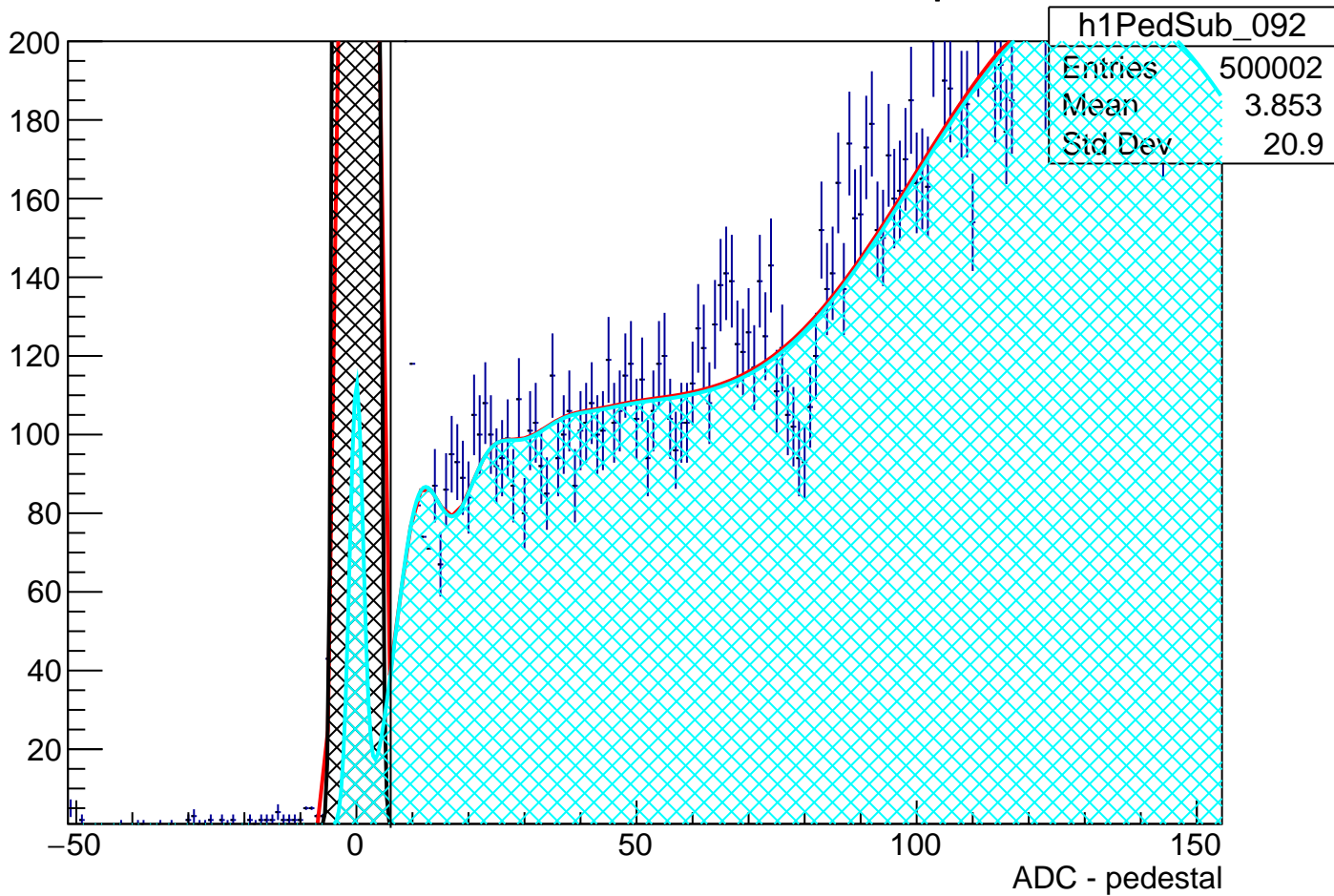
ADC - pedestal

Pedestal Subtracted Channel 93, pixel 2

h1PedSub_093	
Entries	500002
Mean	4.636
Std Dev	21.21
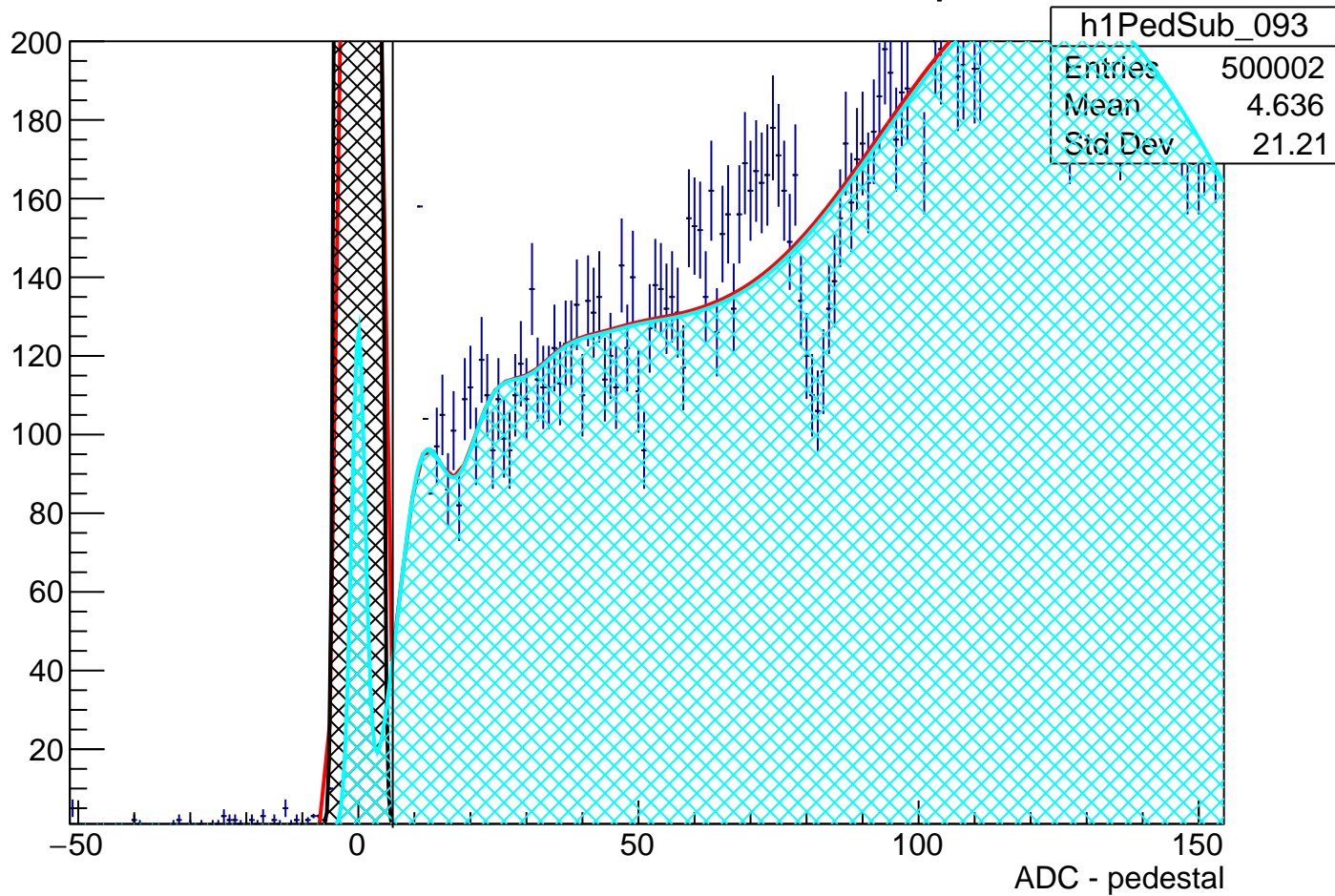
ADC - pedestal

Pedestal Subtracted Channel 94, pixel 3

h1PedSub_094	
Entries	500002
Mean	4.809
Std Dev	21.52
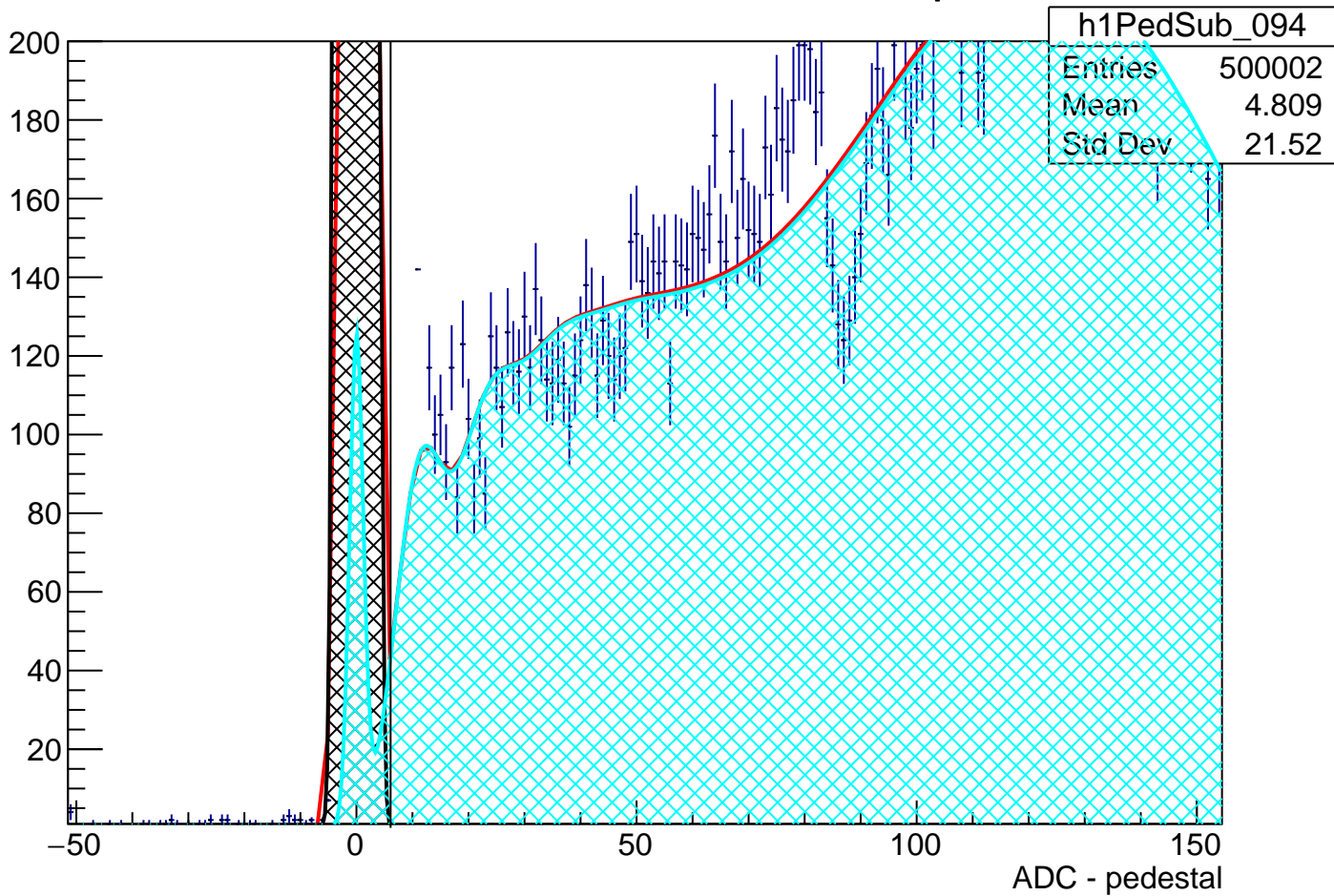
ADC - pedestal

Pedestal Subtracted Channel 95, pixel 1

h1PedSub_095	
Entries	500002
Mean	4.006
Std Dev	18.72
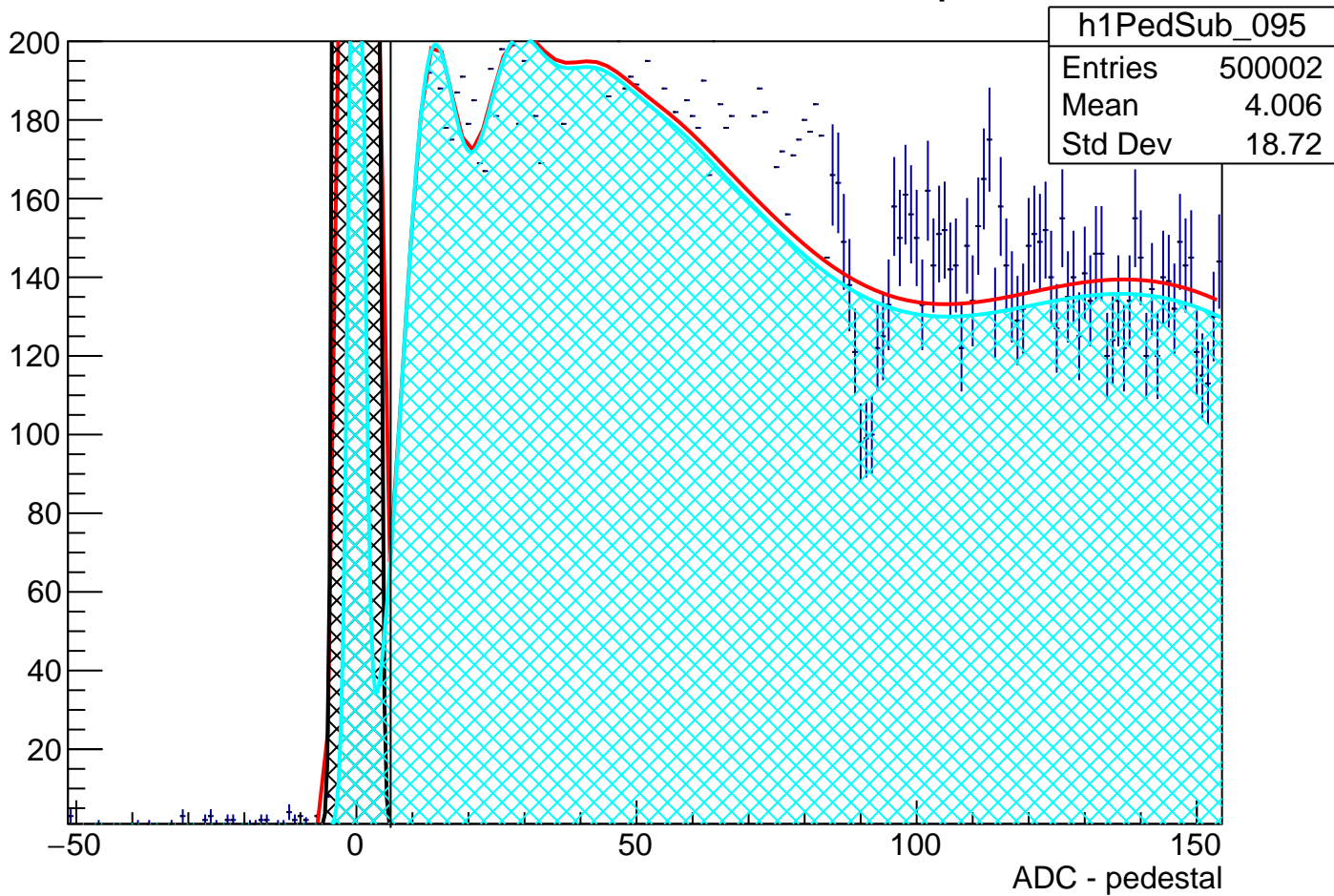
ADC - pedestal

Pedestal Subtracted Channel 96, pixel 5

h1PedSub_096	
Entries	500002
Mean	4.347
Std Dev	21.17
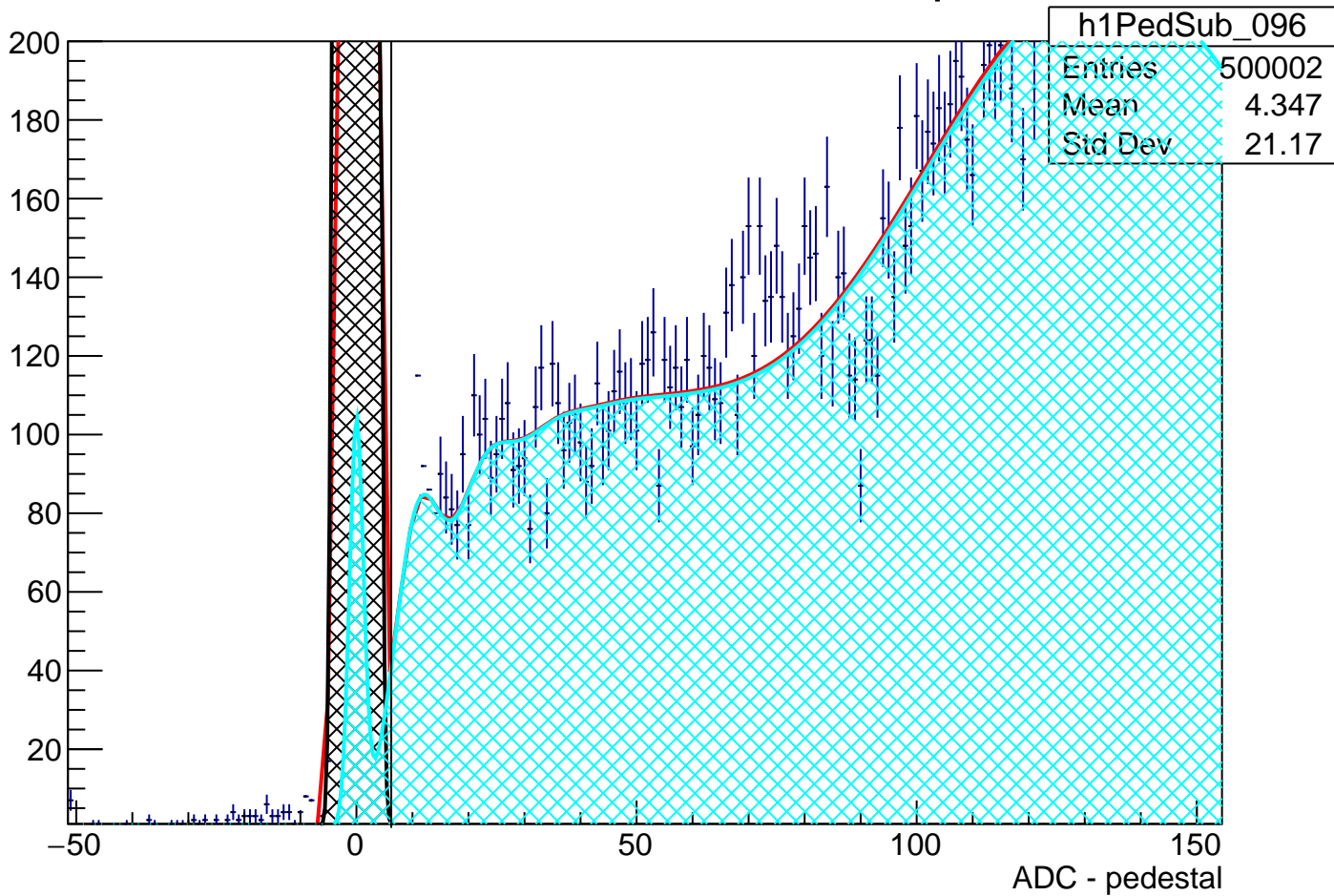
ADC - pedestal

Pedestal Subtracted Channel 97, pixel 7

h1PedSub_097	
Entries	500002
Mean	4.191
Std Dev	21.1
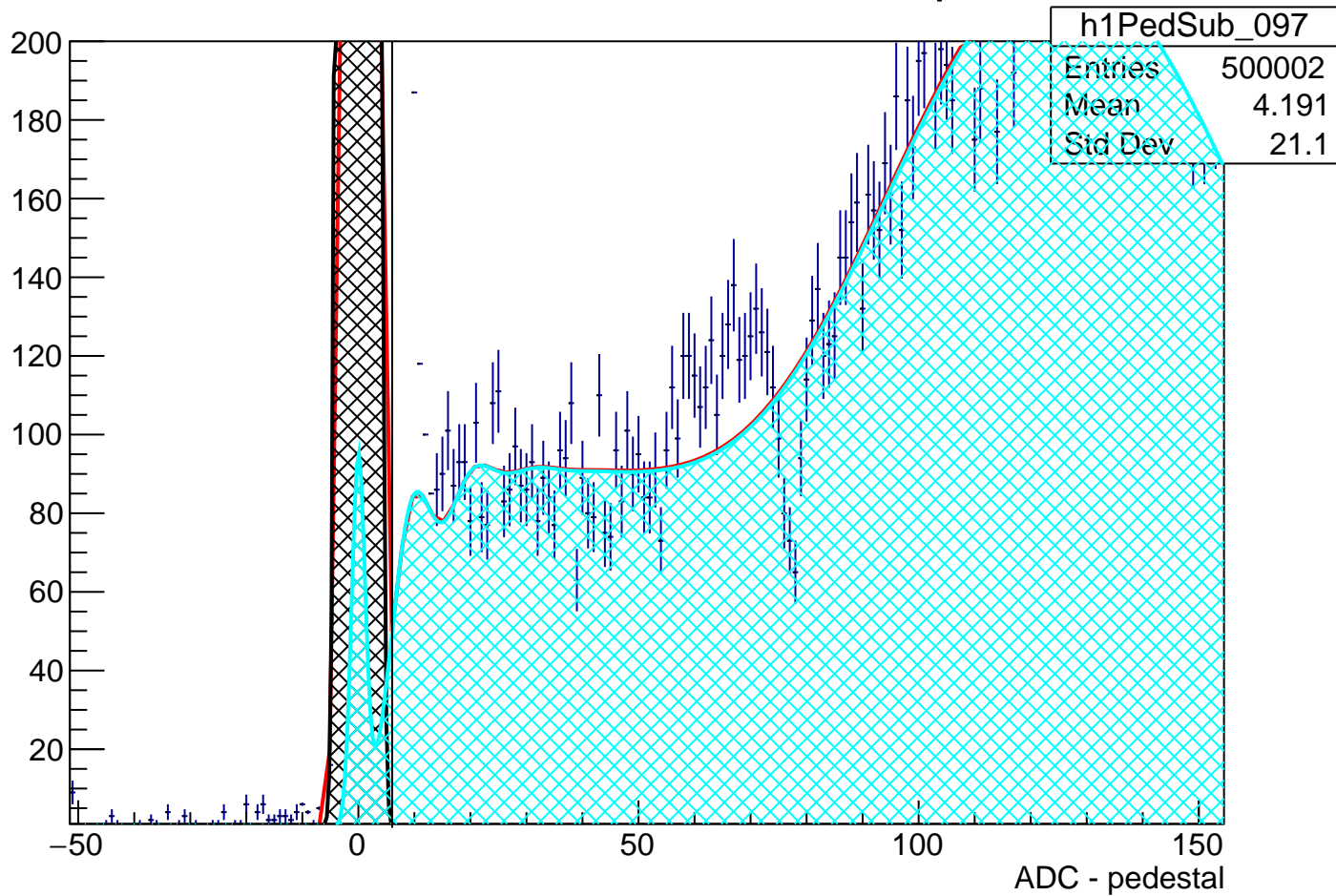
ADC - pedestal

Pedestal Subtracted Channel 98, pixel 6

h1PedSub_098	
Entries	500002
Mean	3.816
Std Dev	21.19
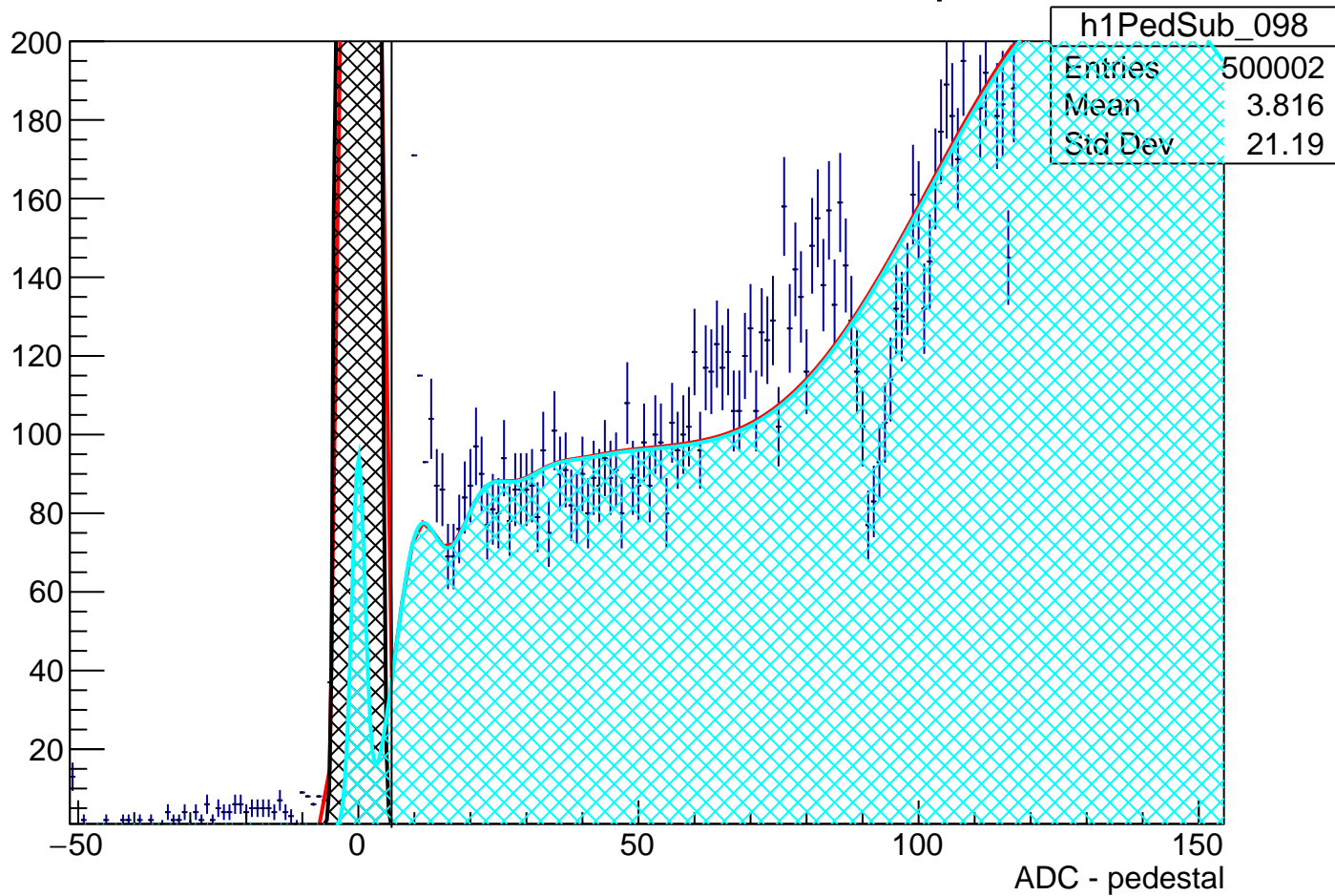
ADC - pedestal

Pedestal Subtracted Channel 99, pixel 8

h1PedSub_099	
Entries	500002
Mean	3.755
Std Dev	19.1
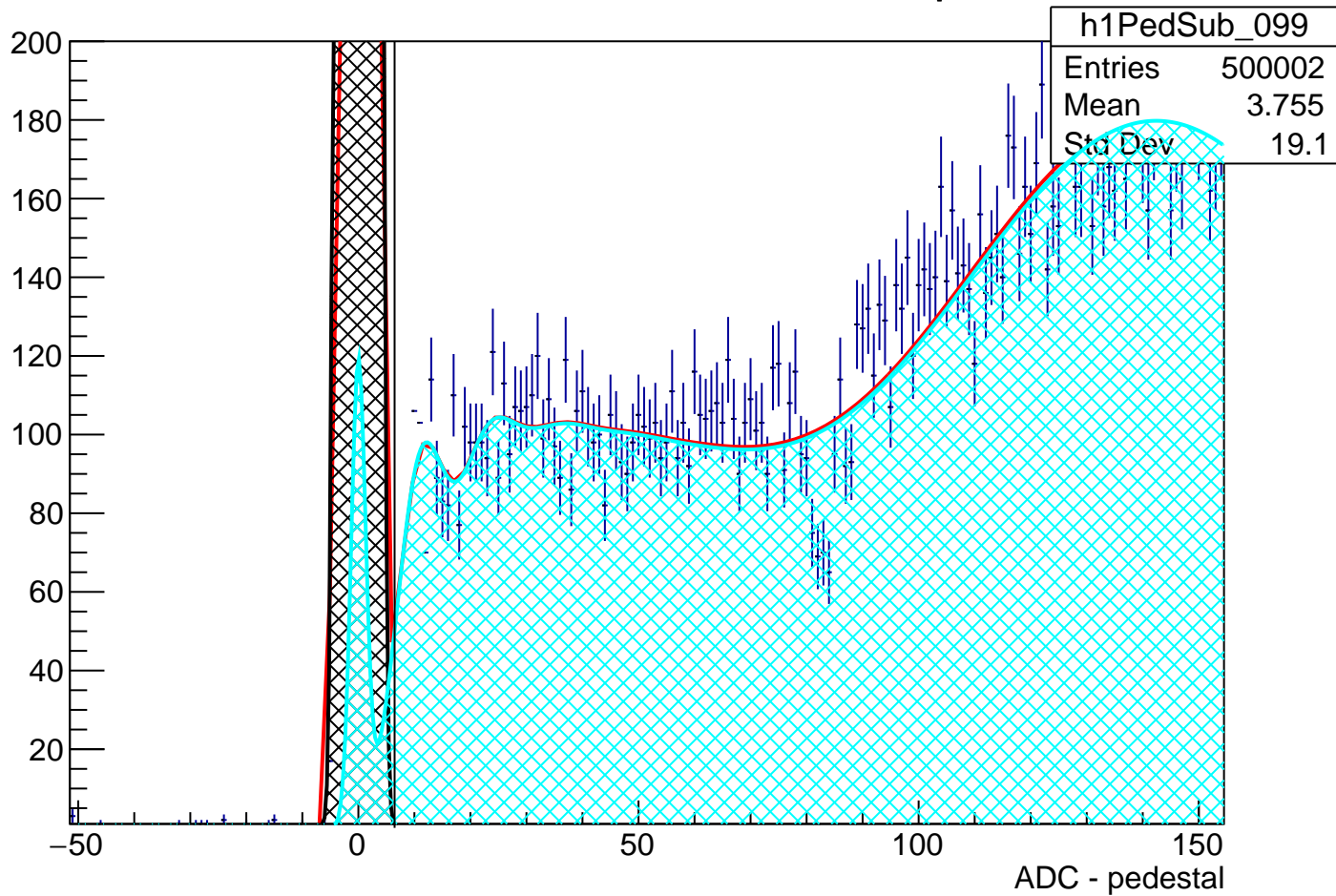
ADC - pedestal

Pedestal Subtracted Channel 100, pixel 13

h1PedSub_100	
Entries	500002
Mean	3.968
Std Dev	21.22
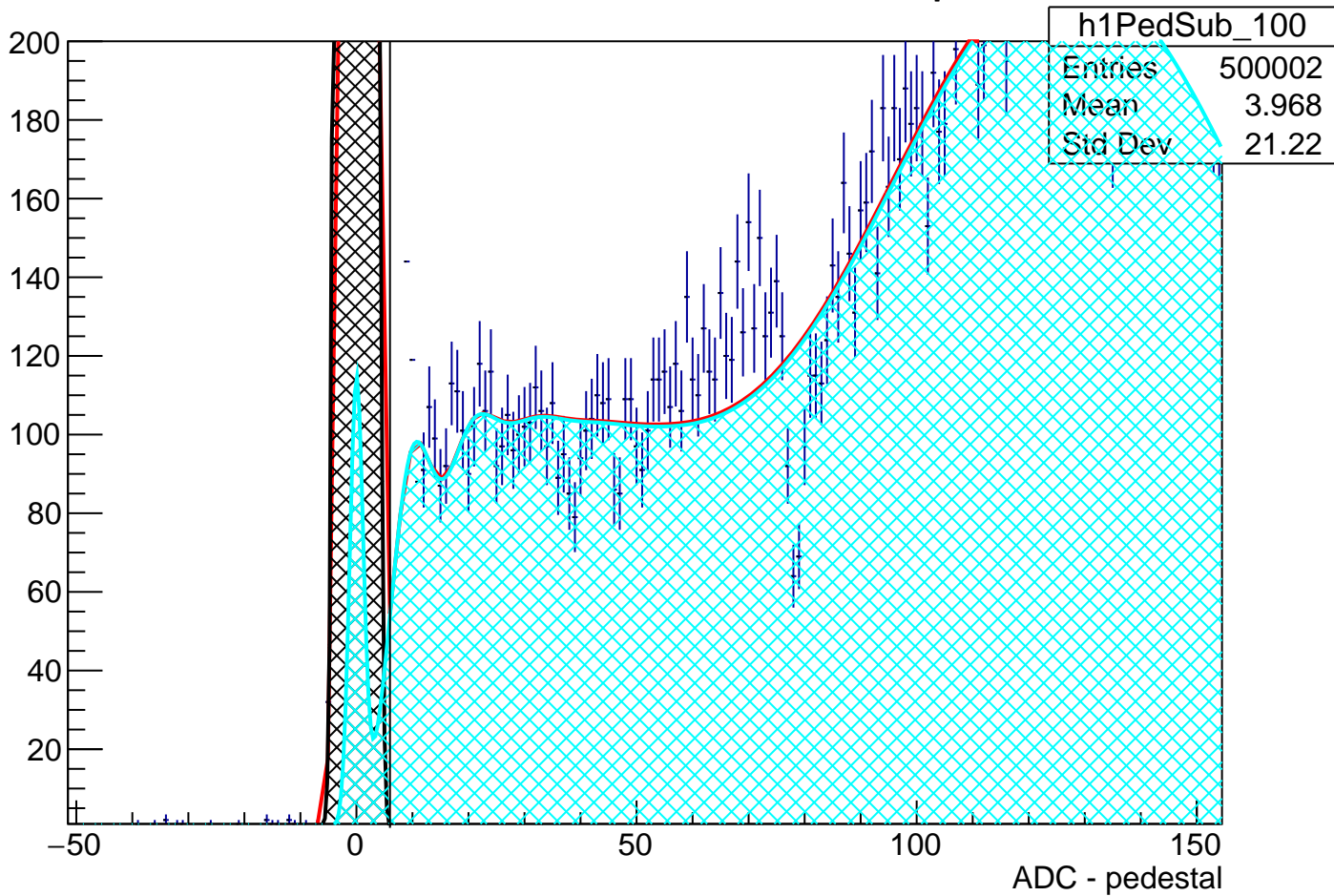
ADC - pedestal

Pedestal Subtracted Channel 101, pixel 15

h1PedSub_101	
Entries	500002
Mean	4.243
Std Dev	20.8
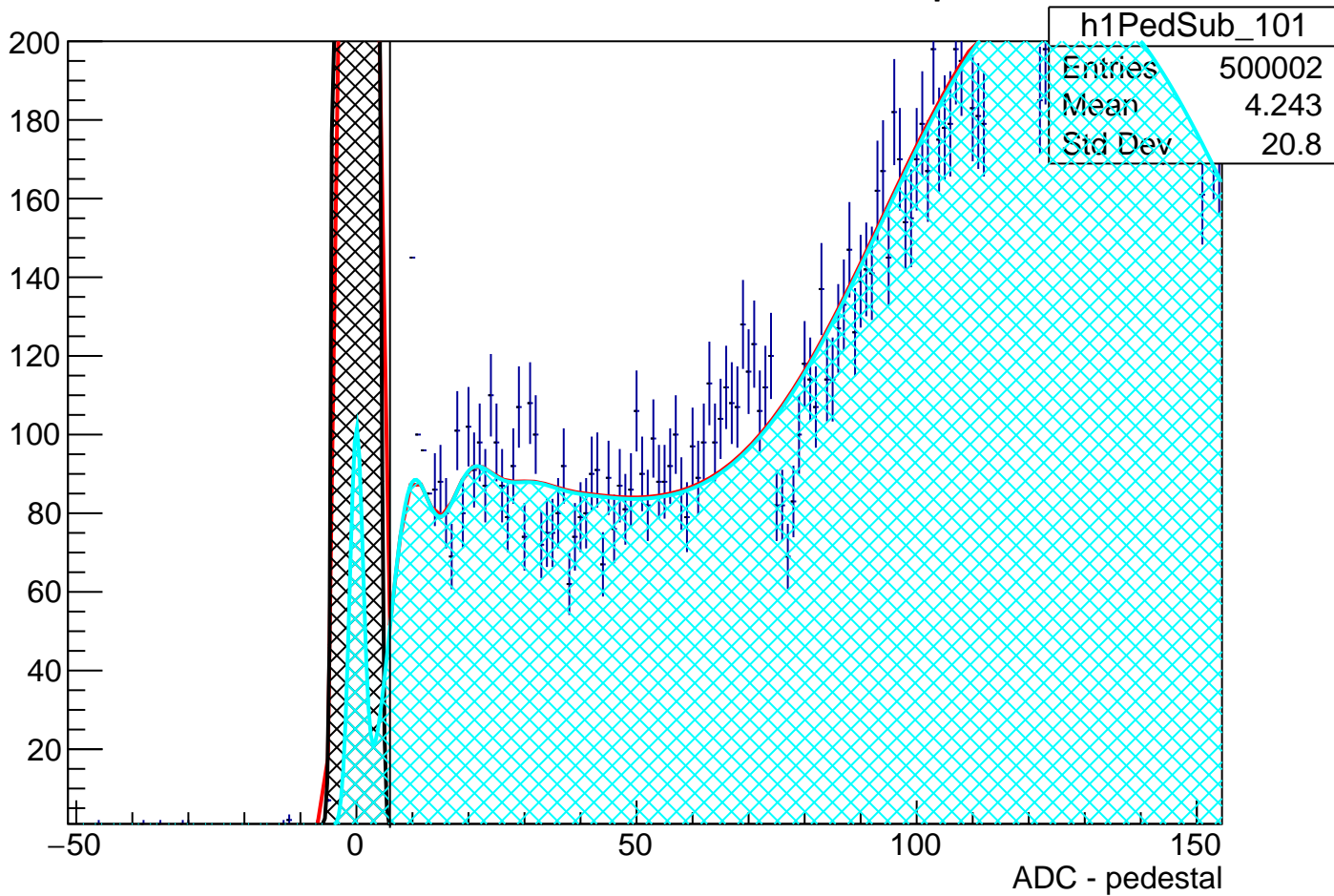
ADC - pedestal

Pedestal Subtracted Channel 102, pixel 14

h1PedSub_102	
Entries	500002
Mean	3.73
Std Dev	20.91
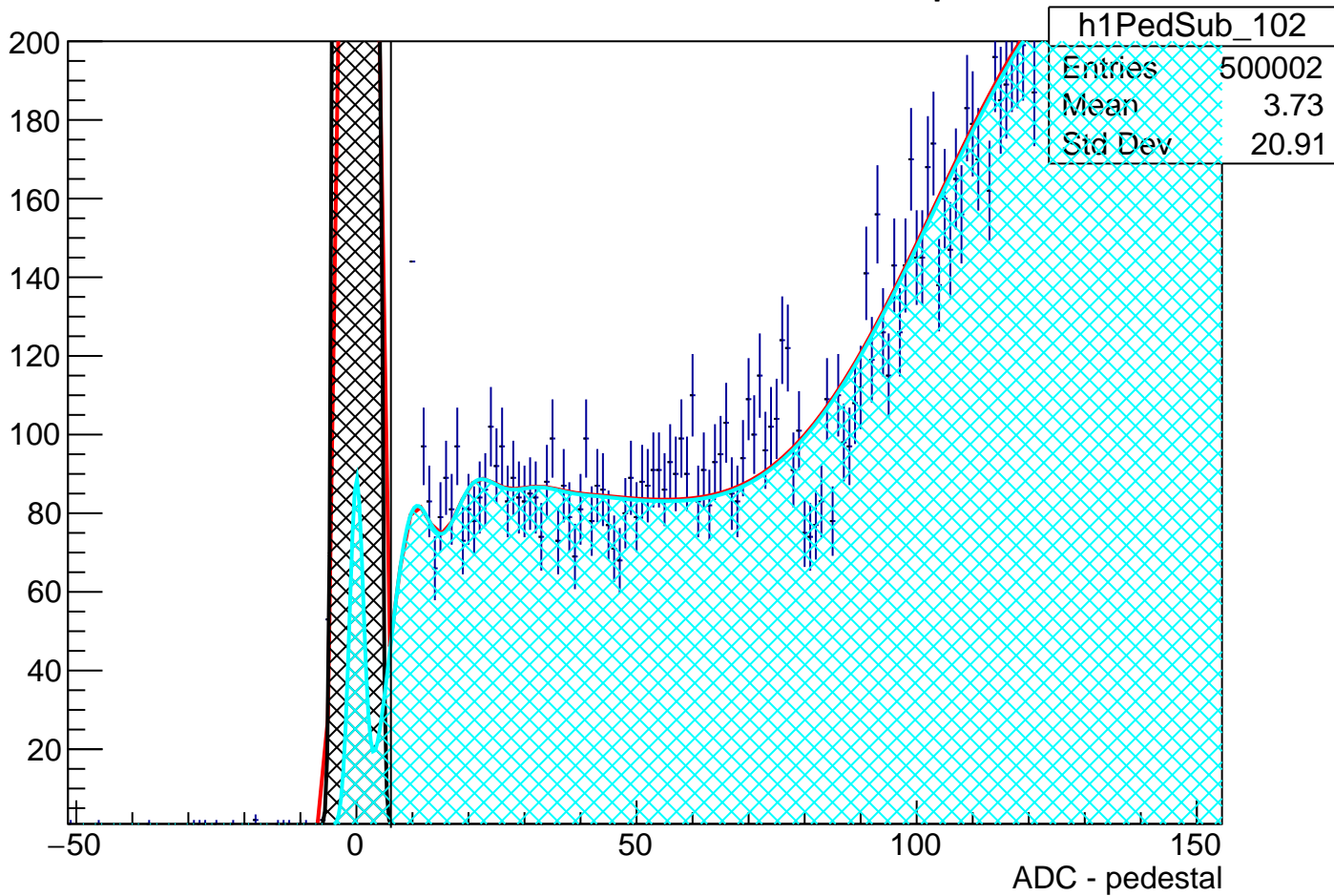
ADC - pedestal

Pedestal Subtracted Channel 103, pixel 16

h1PedSub_103	
Entries	500002
Mean	4.046
Std Dev	19.84
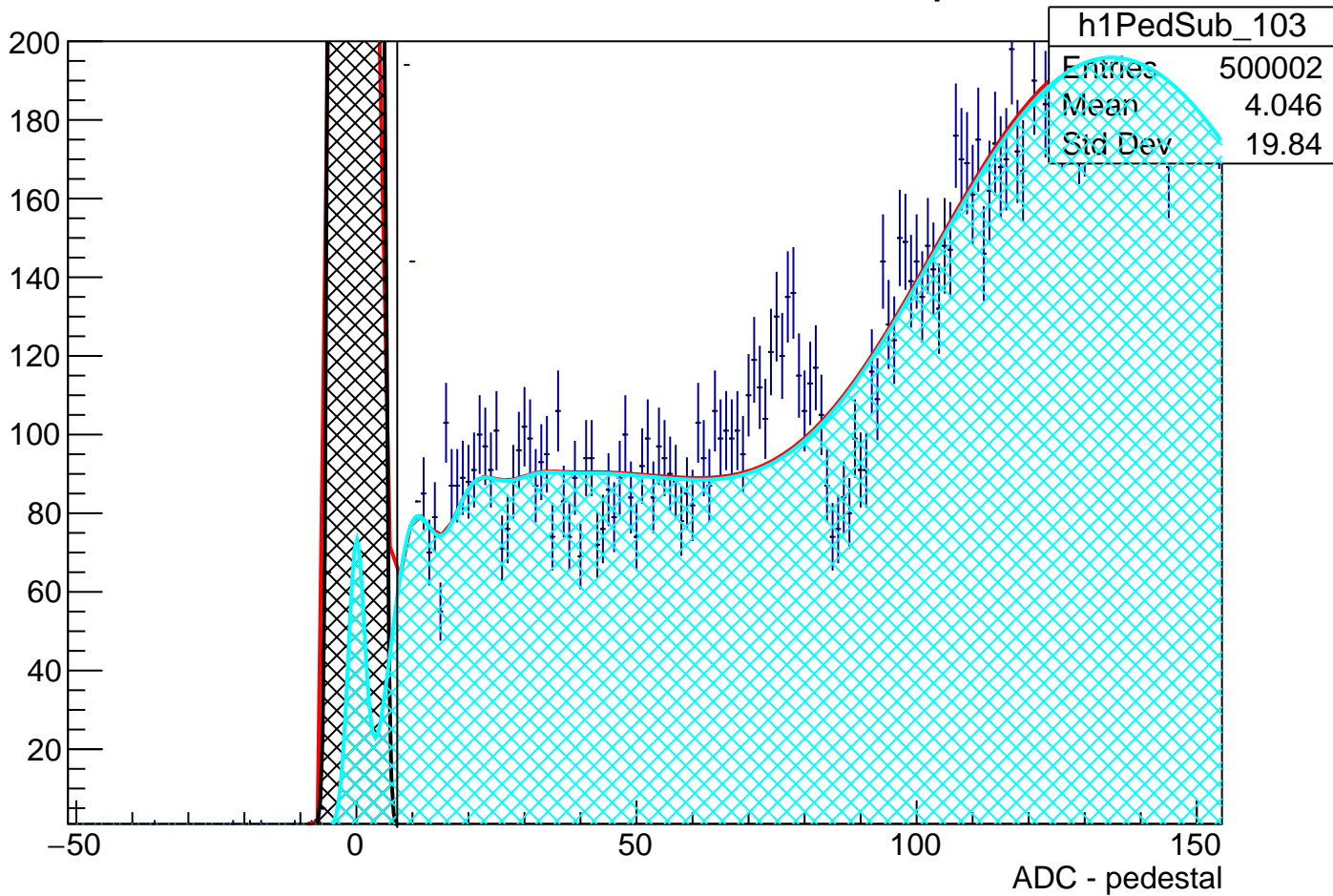
ADC - pedestal

Pedestal Subtracted Channel 104, pixel 21

h1PedSub_104	
Entries	500002
Mean	3.684
Std Dev	20.22
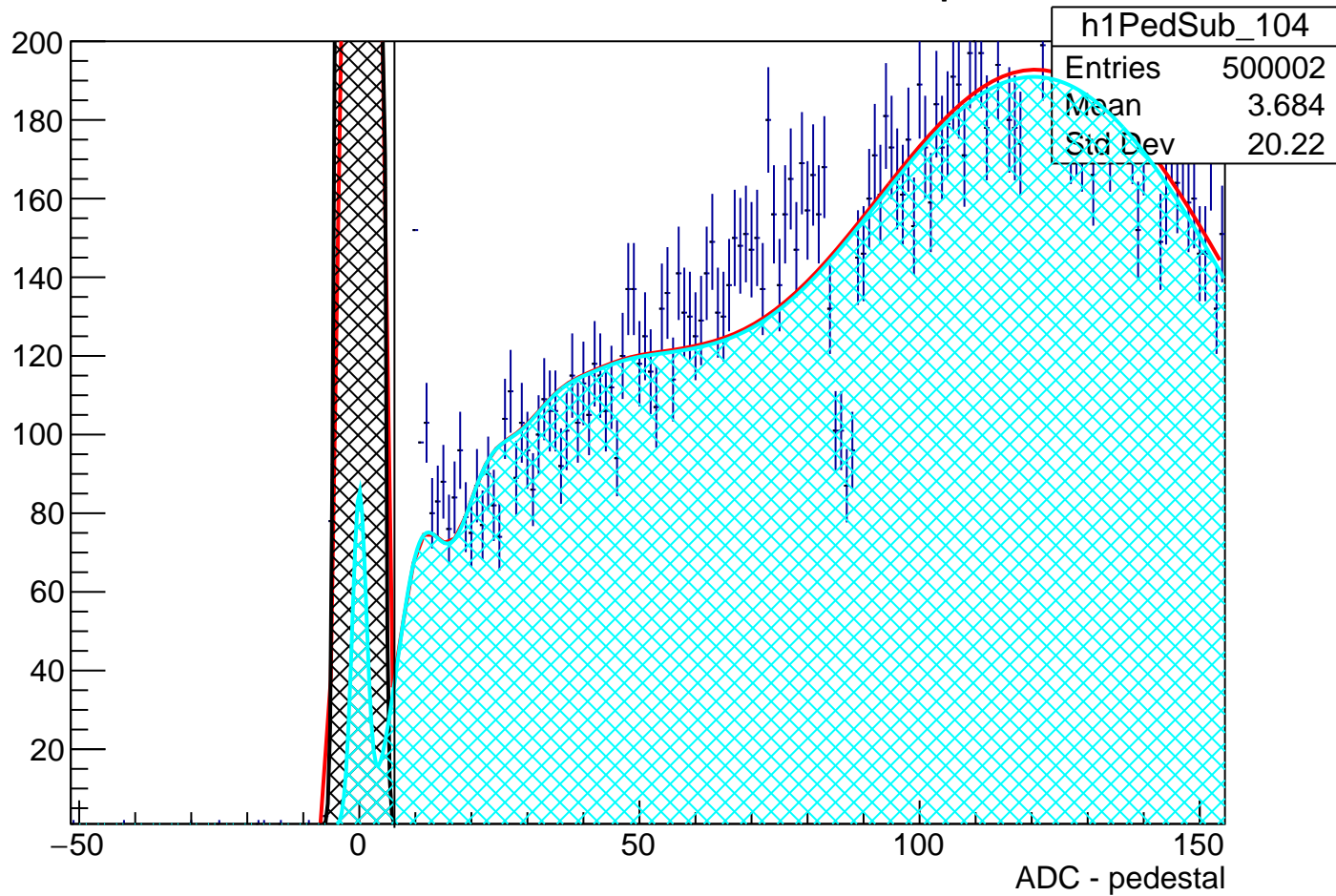
ADC - pedestal

Pedestal Subtracted Channel 105, pixel 23

h1PedSub_105	
Entries	500002
Mean	3.929
Std Dev	20.5
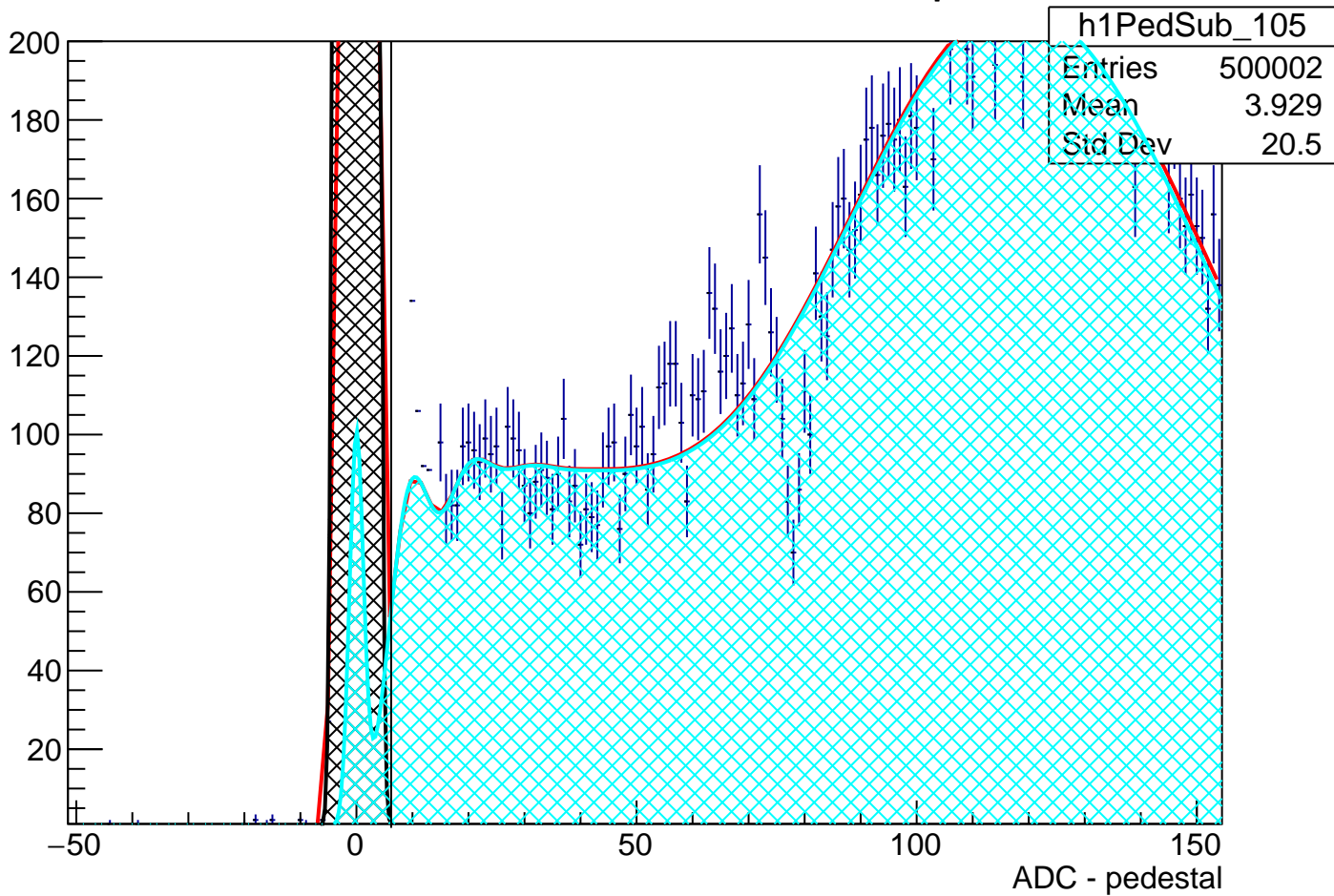
ADC - pedestal

Pedestal Subtracted Channel 106, pixel 22

h1PedSub_106	
Entries	500002
Mean	4.658
Std Dev	20.56
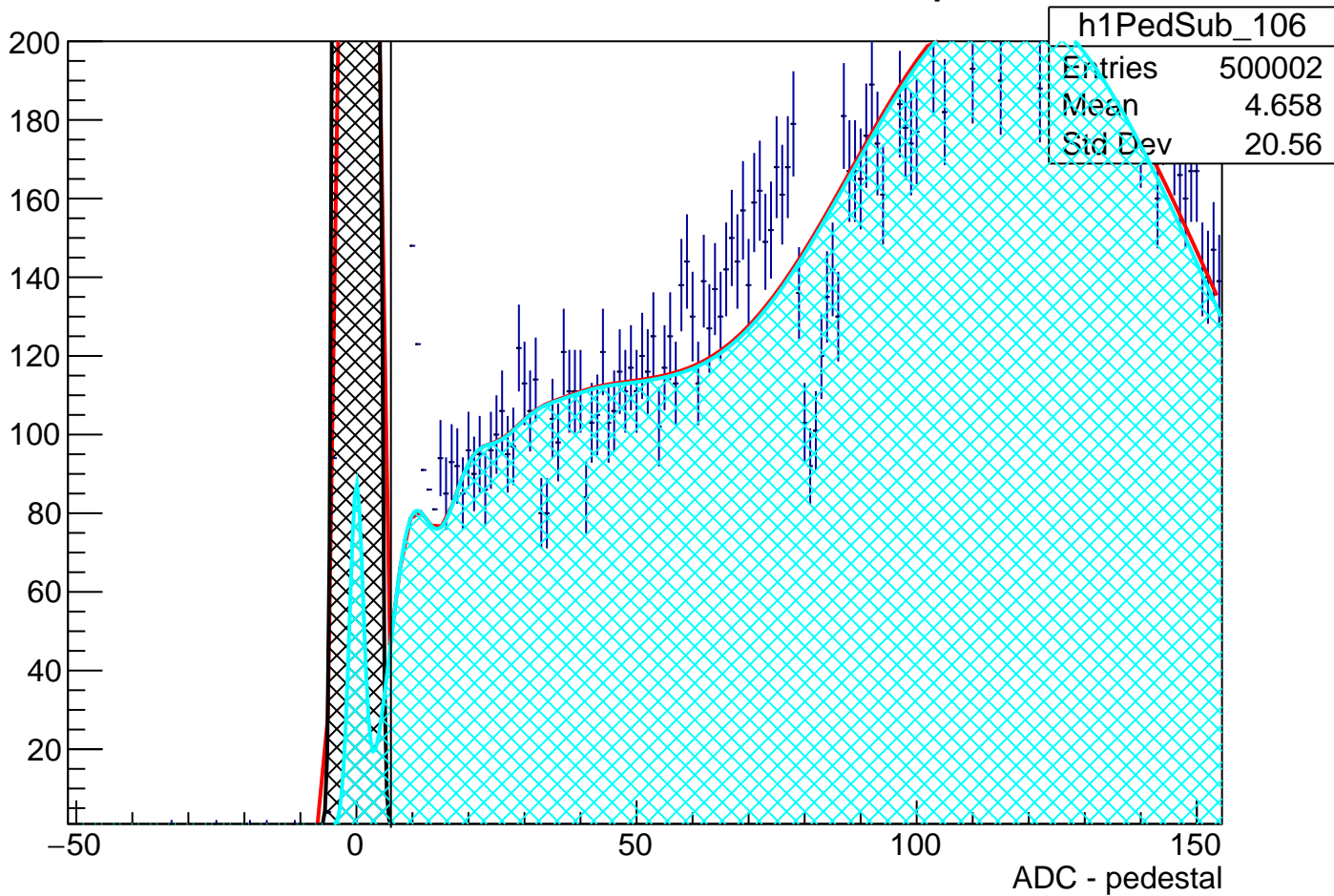
ADC - pedestal

Pedestal Subtracted Channel 107, pixel 24

h1PedSub_107	
Entries	500002
Mean	3.728
Std Dev	20.38
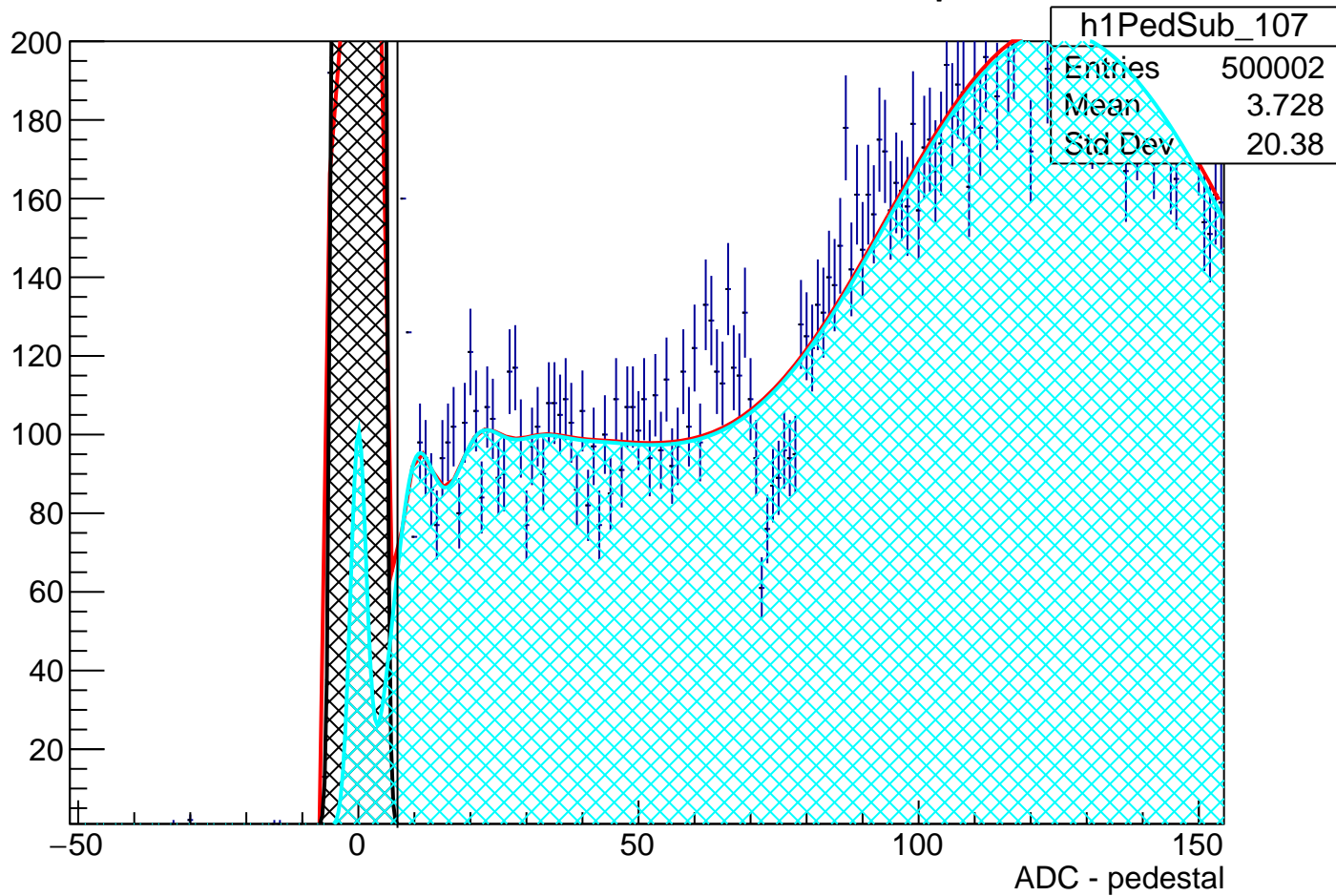
ADC - pedestal

Pedestal Subtracted Channel 108, pixel 29

h1PedSub_108	
Entries	500002
Mean	4.149
Std Dev	19.99
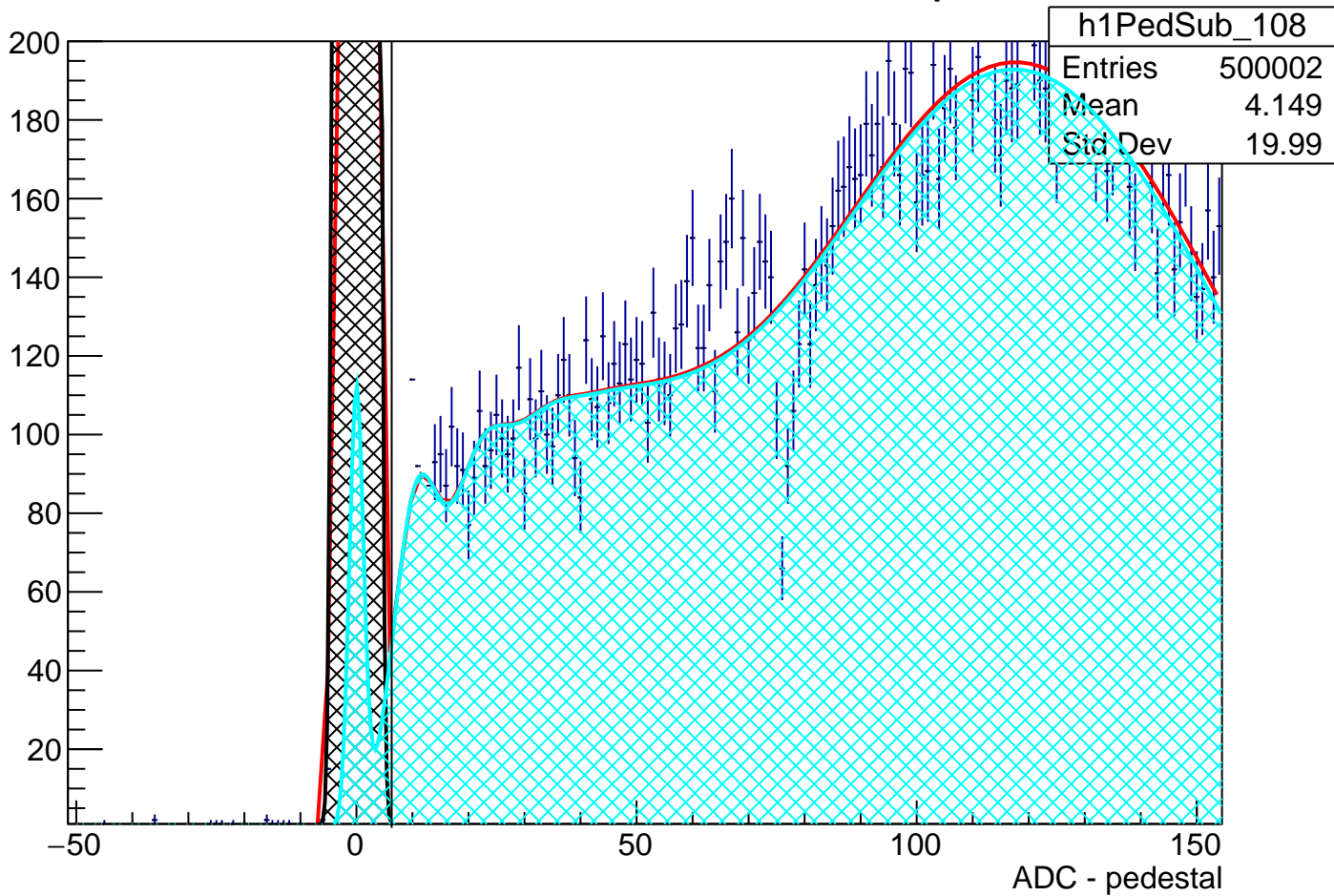
ADC - pedestal

Pedestal Subtracted Channel 109, pixel 31

h1PedSub_109	
Entries	500002
Mean	4.276
Std Dev	20.3
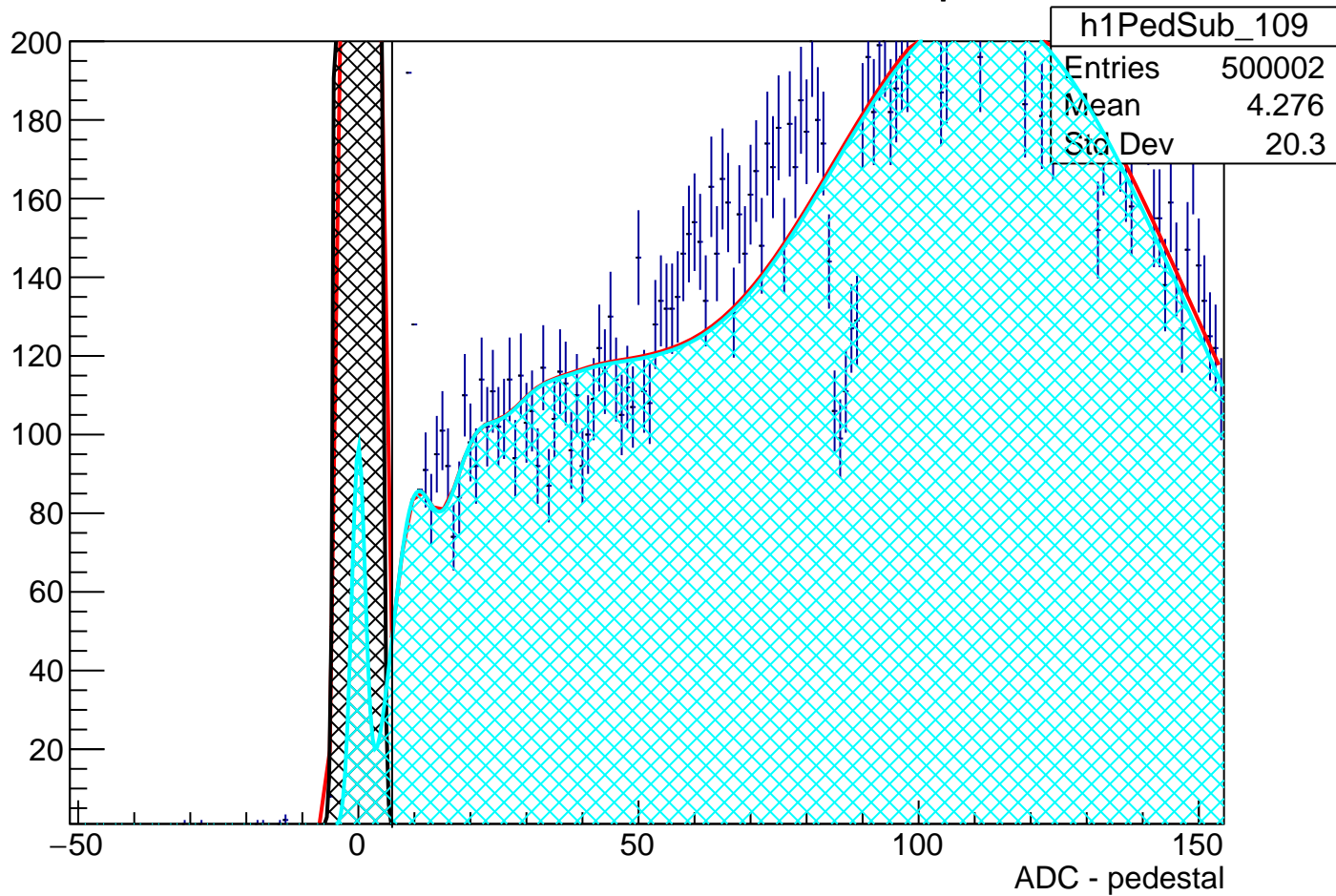
ADC - pedestal

Pedestal Subtracted Channel 110, pixel 30

h1PedSub_110	
Entries	500002
Mean	4.053
Std Dev	20.02
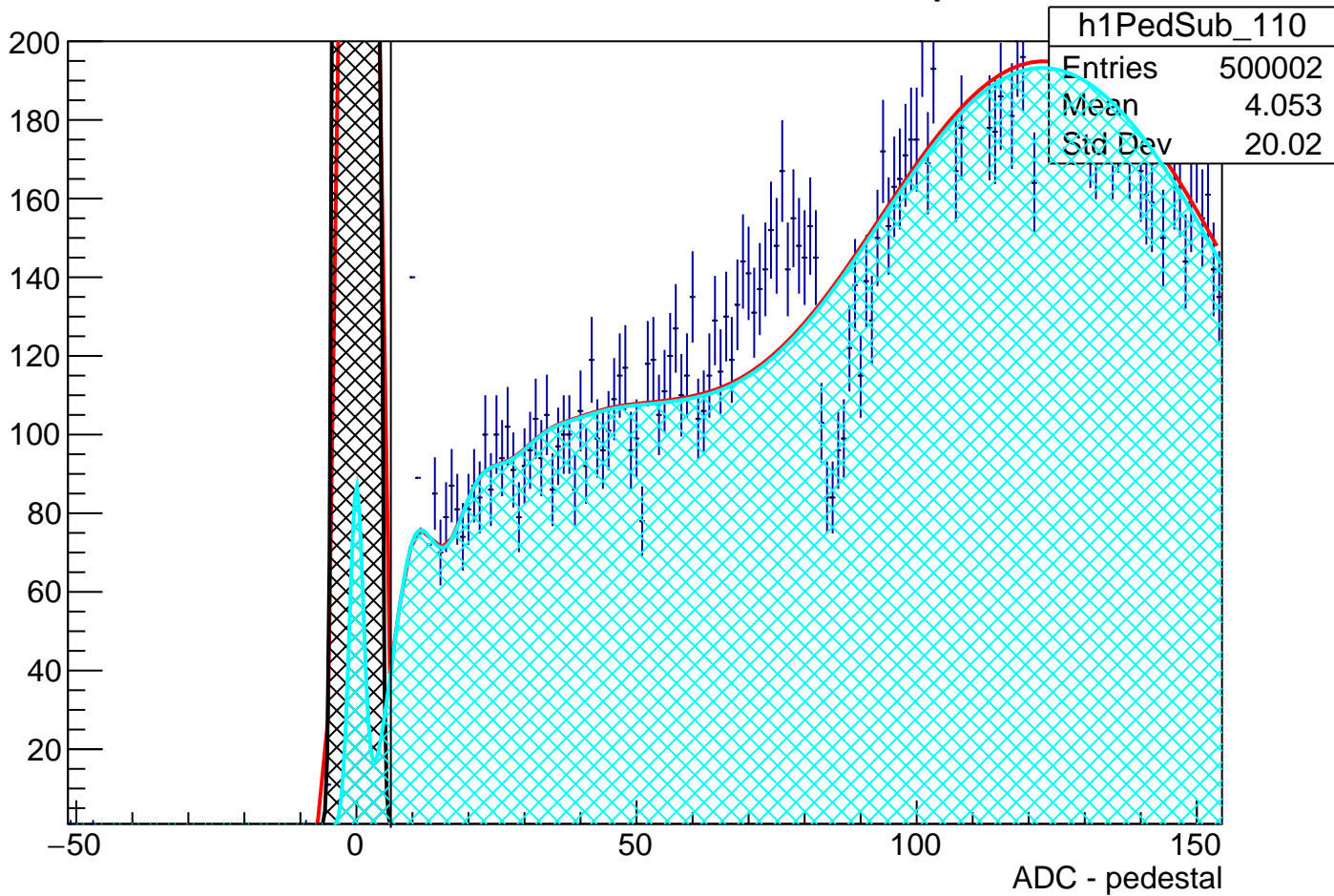
ADC - pedestal

Pedestal Subtracted Channel 111, pixel 32

h1PedSub_111	
Entries	500002
Mean	4.297
Std Dev	20.48
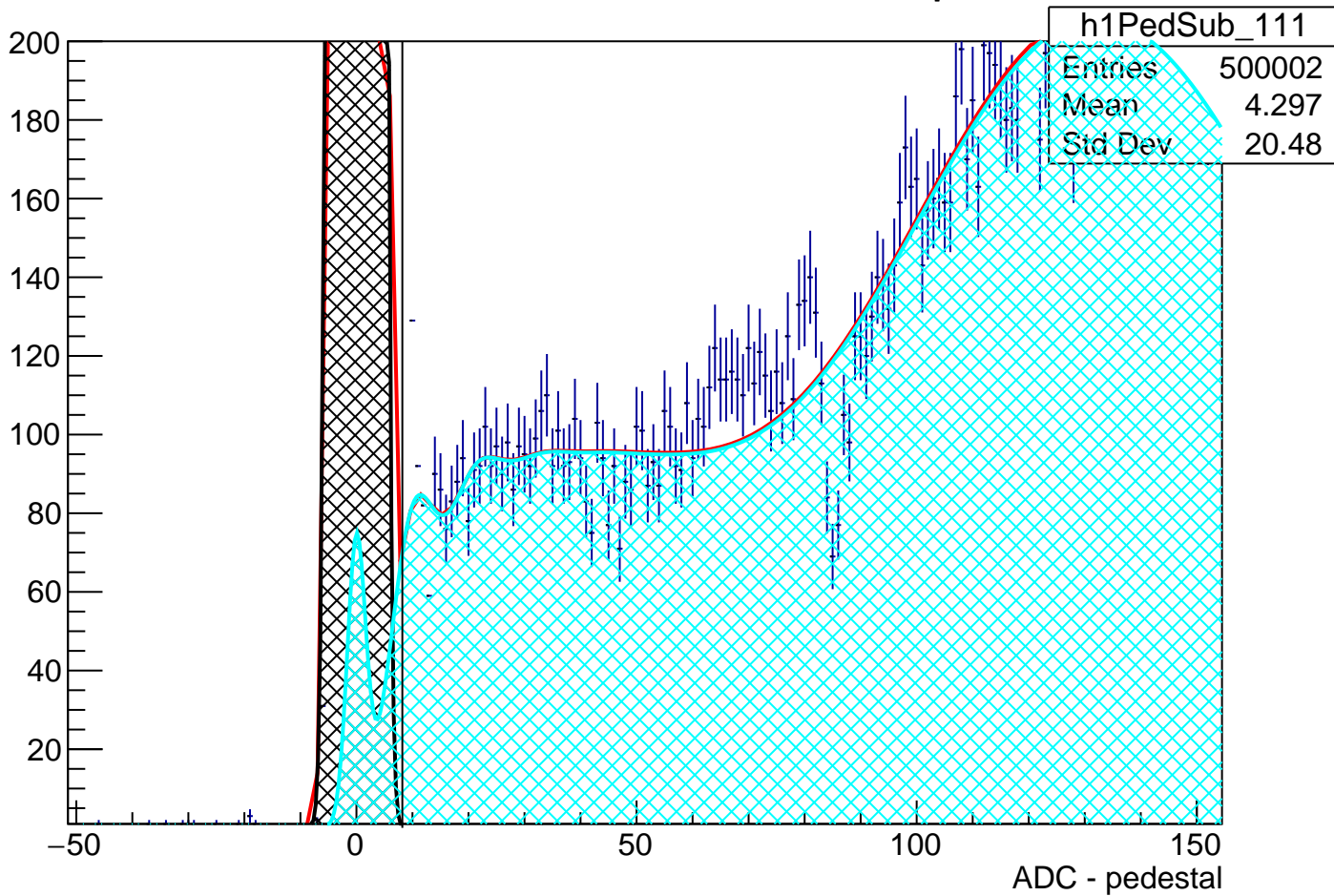
ADC - pedestal

Pedestal Subtracted Channel 112, pixel 37

h1PedSub_112	
Entries	500002
Mean	4.295
Std Dev	19.84
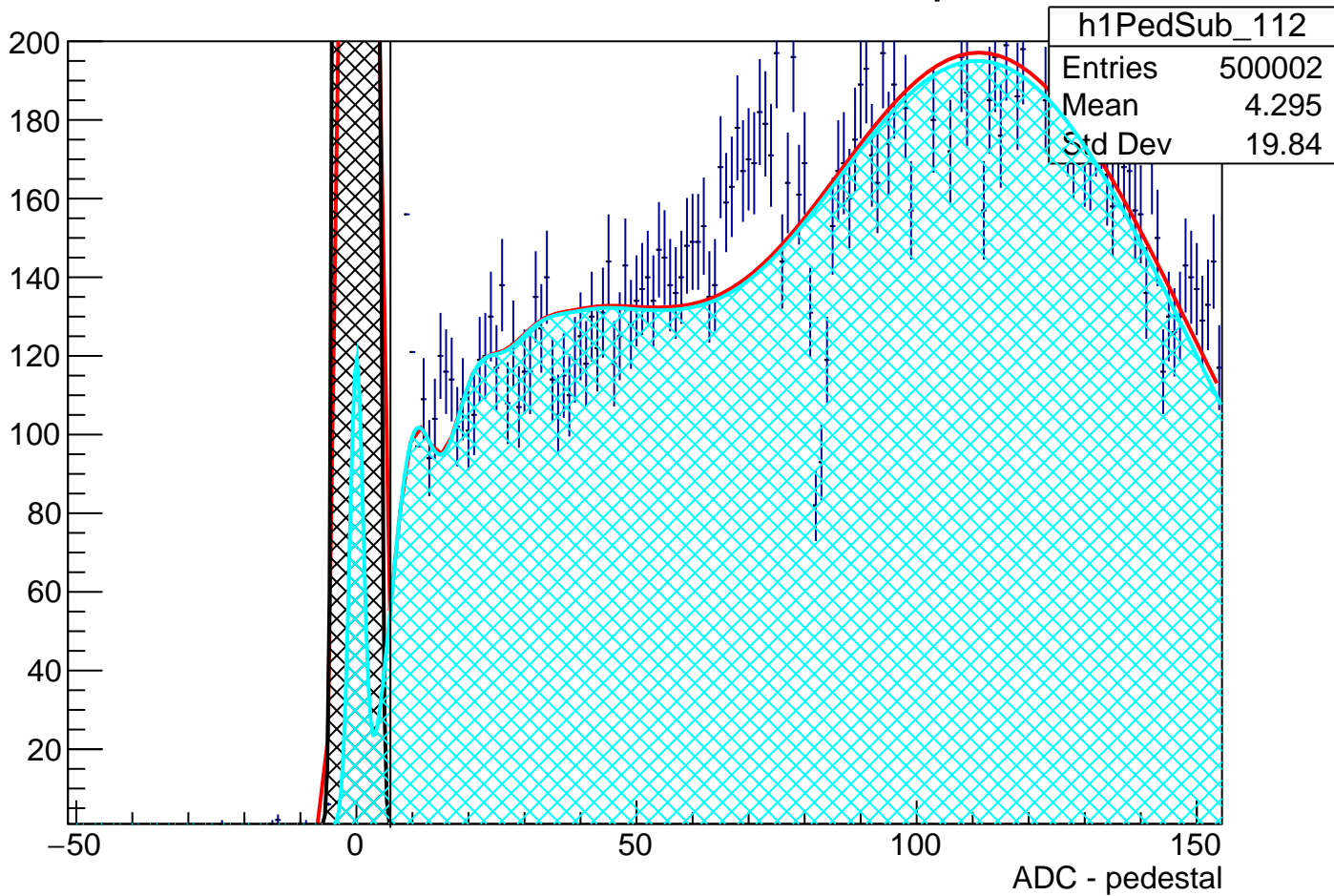
ADC - pedestal

Pedestal Subtracted Channel 113, pixel 39

h1PedSub_113	
Entries	500002
Mean	3.808
Std Dev	20.21
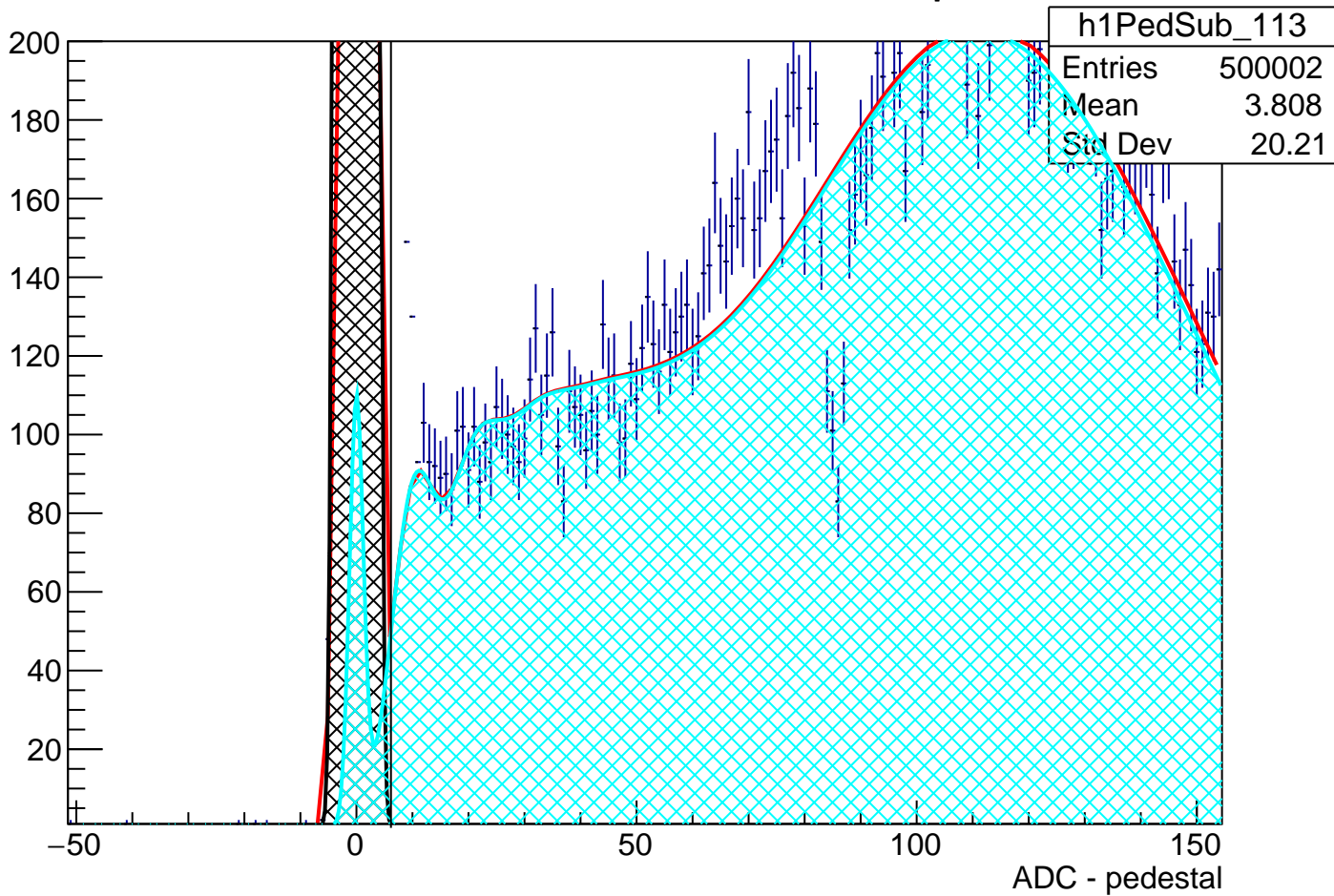
ADC - pedestal

Pedestal Subtracted Channel 114, pixel 38

h1PedSub_114	
Entries	500002
Mean	3.927
Std Dev	20.29
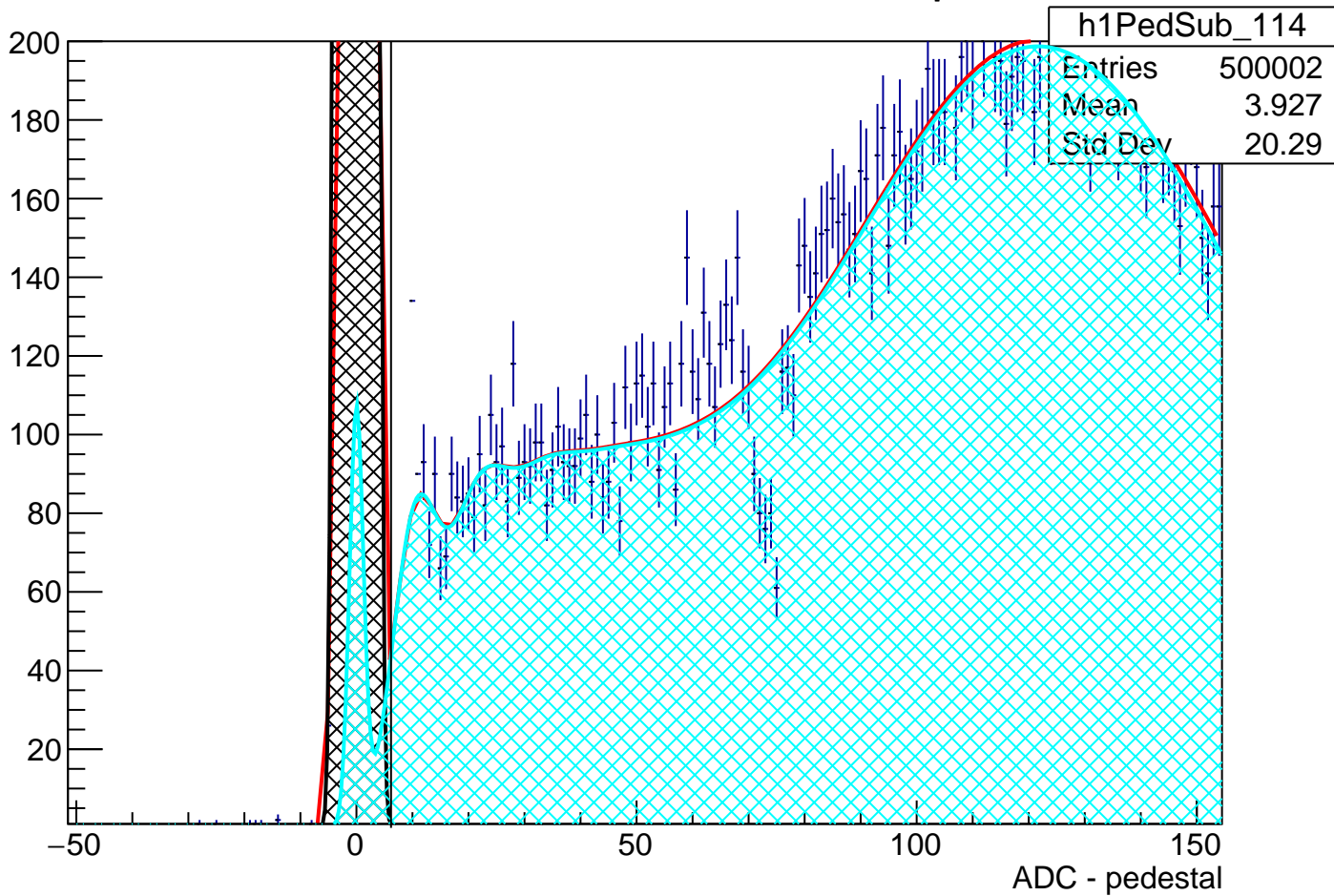
ADC - pedestal

Pedestal Subtracted Channel 115, pixel 40

h1PedSub_115	
Entries	500002
Mean	3.382
Std Dev	20.23
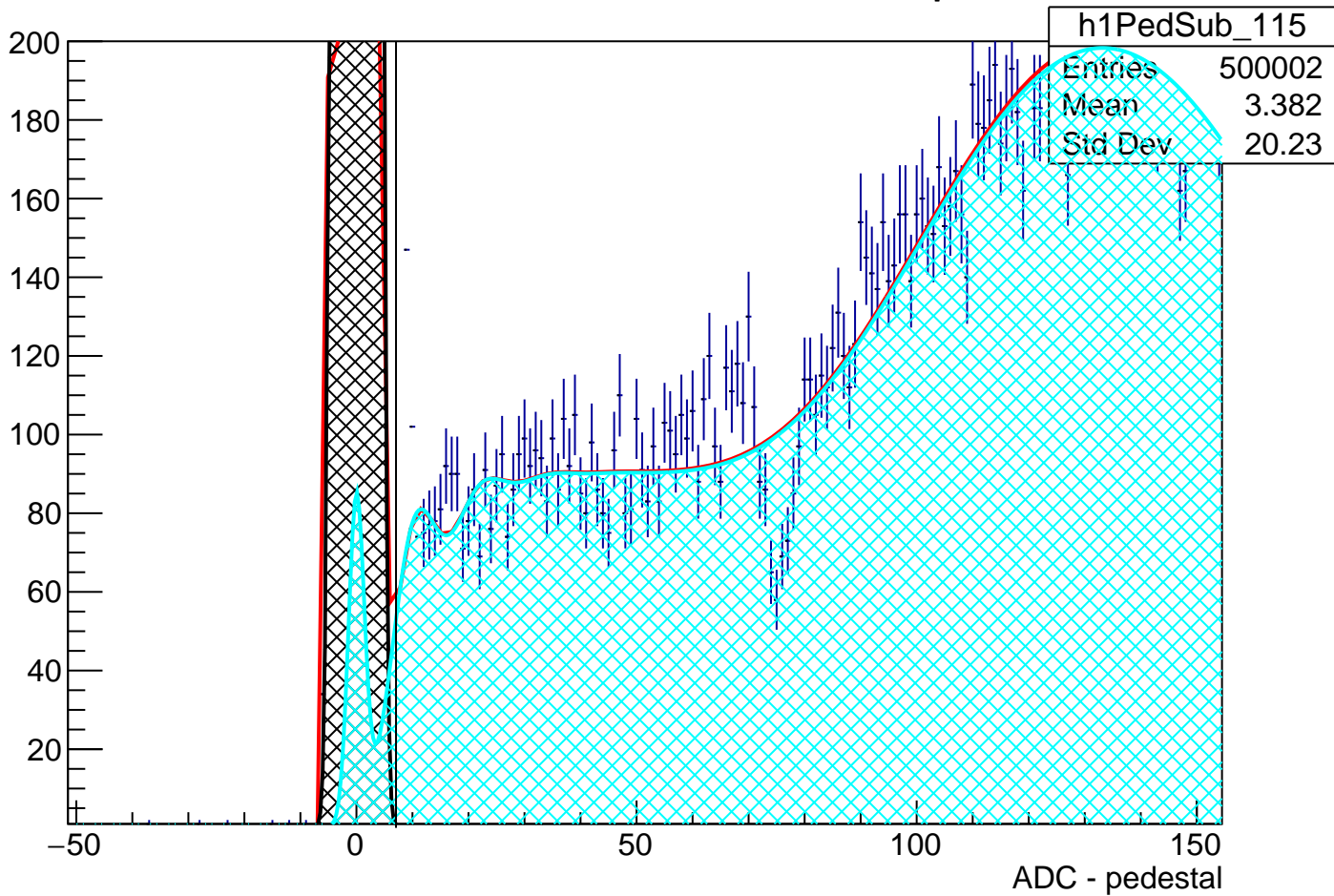
ADC - pedestal

Pedestal Subtracted Channel 116, pixel 45

h1PedSub_116	
Entries	500002
Mean	3.925
Std Dev	19.99
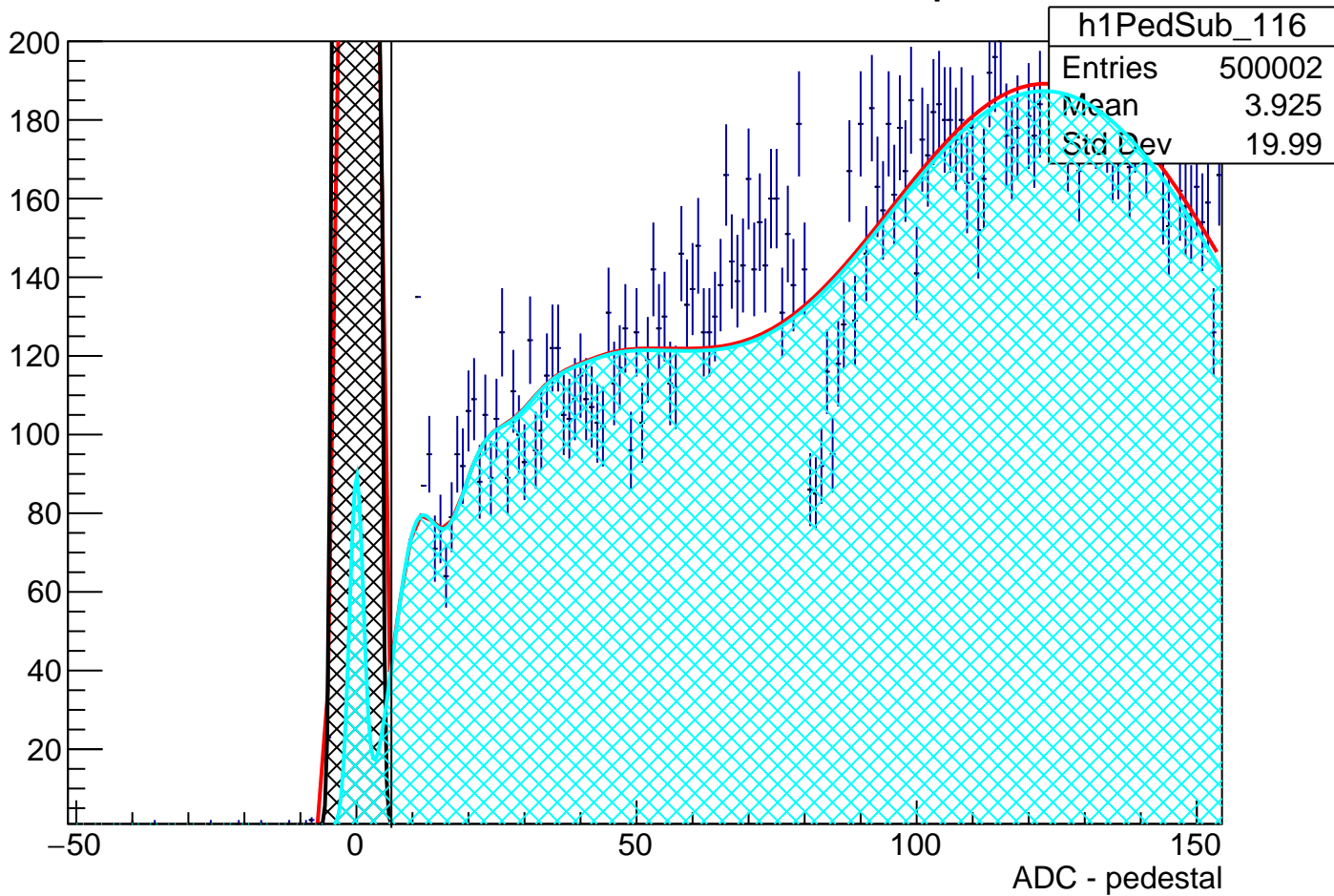
ADC - pedestal

Pedestal Subtracted Channel 117, pixel 47

h1PedSub_117	
Entries	500002
Mean	4.047
Std Dev	20.13
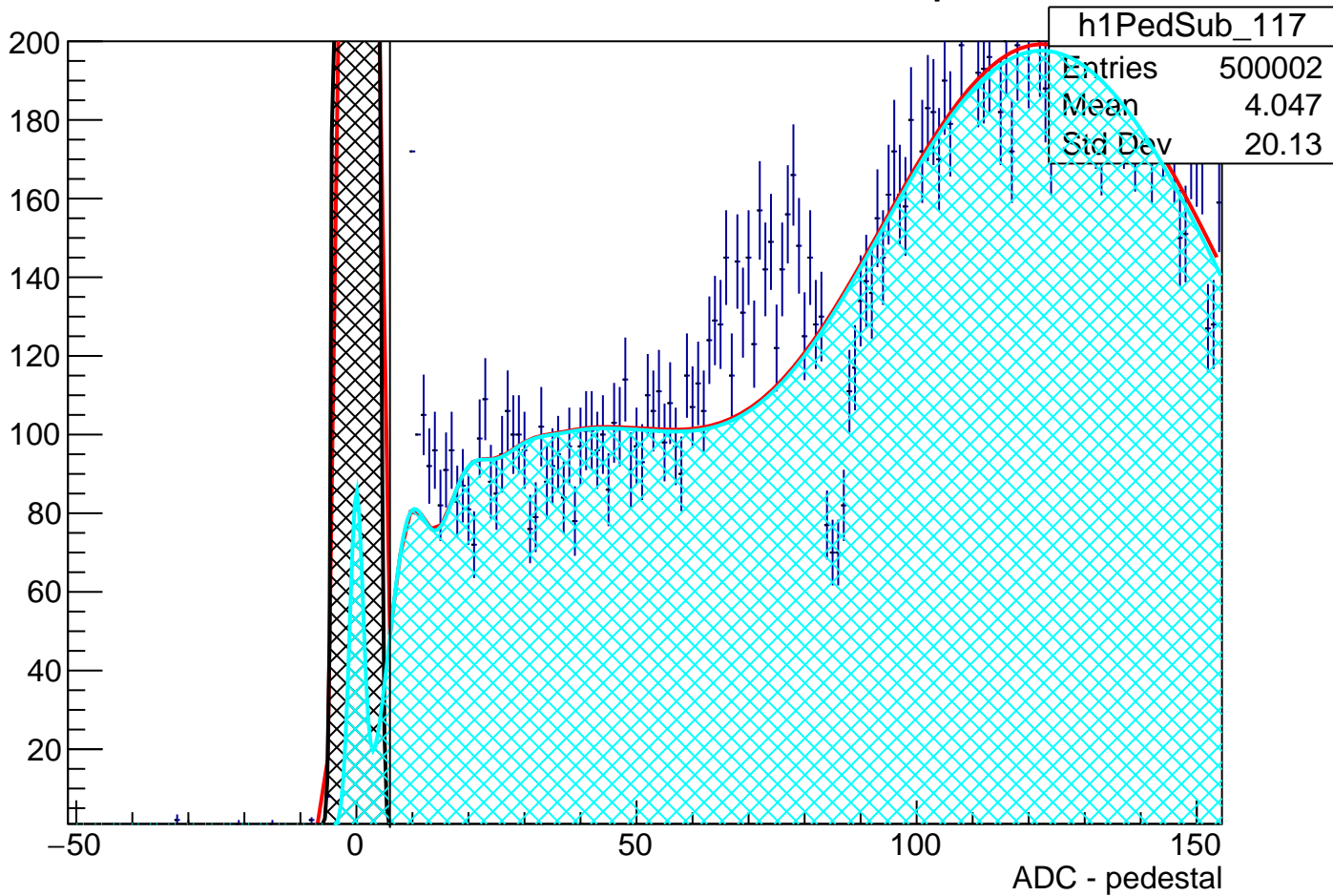
ADC - pedestal

Pedestal Subtracted Channel 118, pixel 46

h1PedSub_118	
Entries	500002
Mean	4.189
Std Dev	20.39
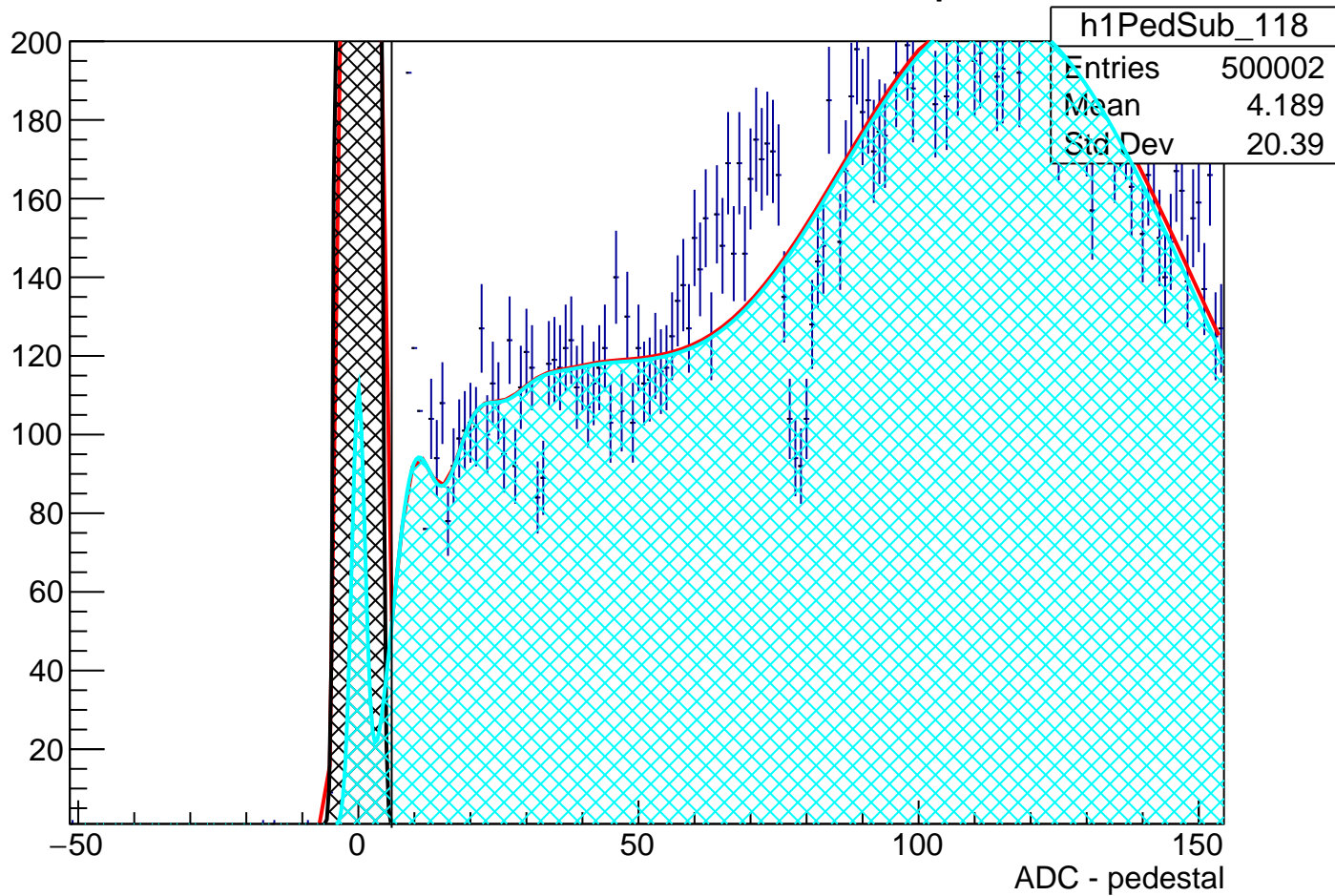
ADC - pedestal

Pedestal Subtracted Channel 119, pixel 48

h1PedSub_119	
Entries	500002
Mean	4.34
Std Dev	20.11
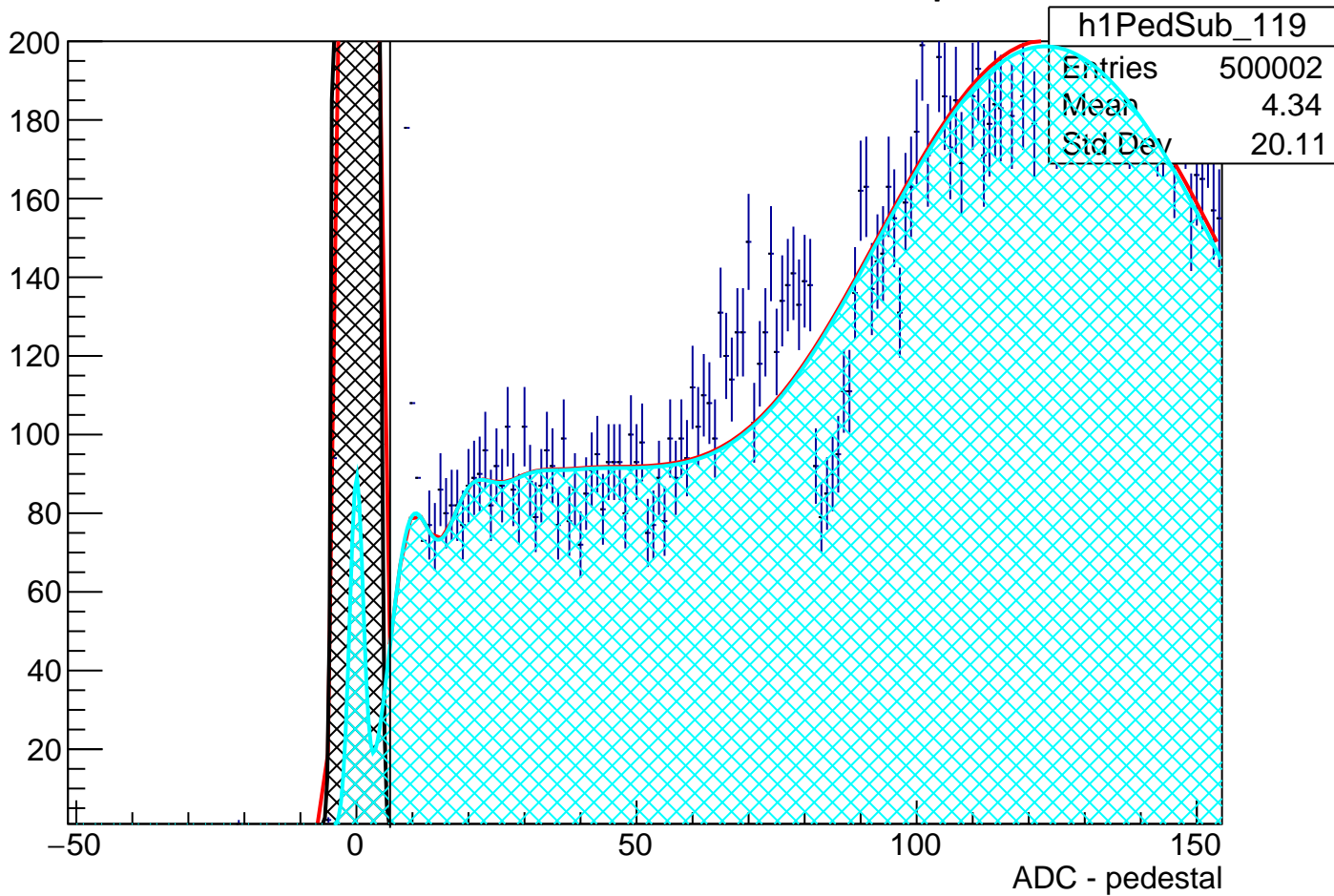
ADC - pedestal

Pedestal Subtracted Channel 120, pixel 53

h1PedSub_120	
Entries	500002
Mean	4.189
Std Dev	21.01
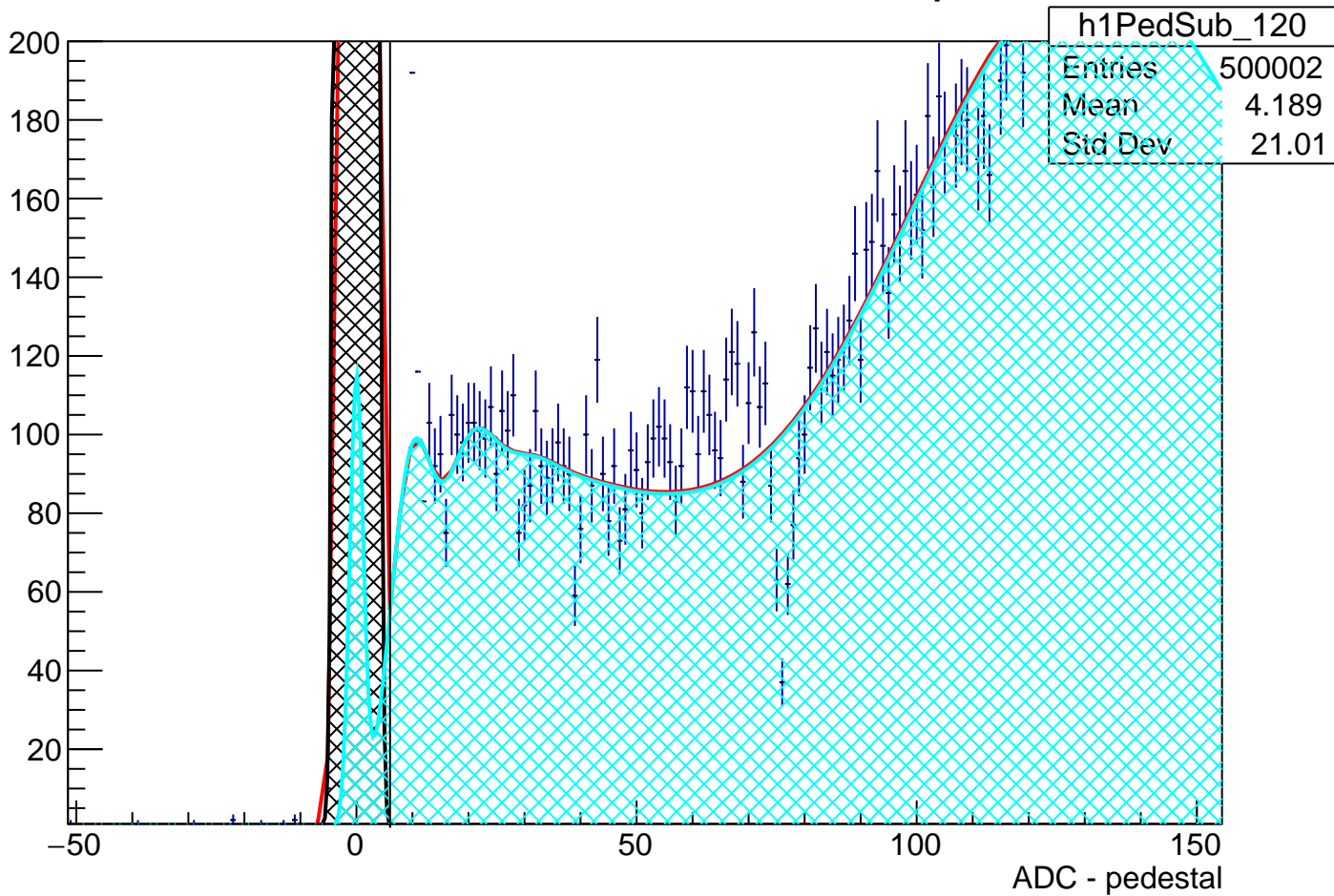
ADC - pedestal

Pedestal Subtracted Channel 121, pixel 55

h1PedSub_121	
Entries	500002
Mean	3.205
Std Dev	19.44
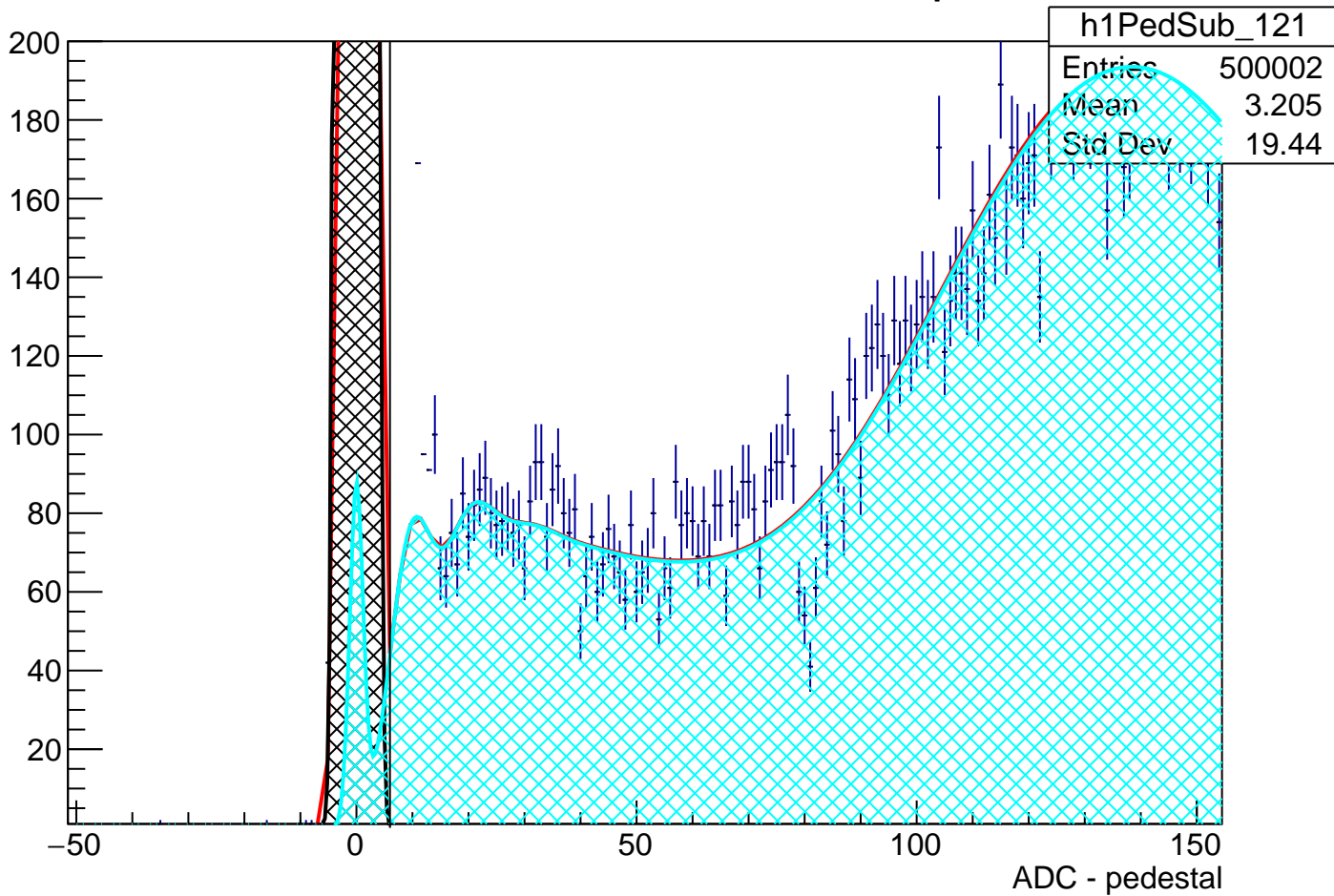
ADC - pedestal

Pedestal Subtracted Channel 122, pixel 54

h1PedSub_122	
Entries	500002
Mean	3.845
Std Dev	19.94
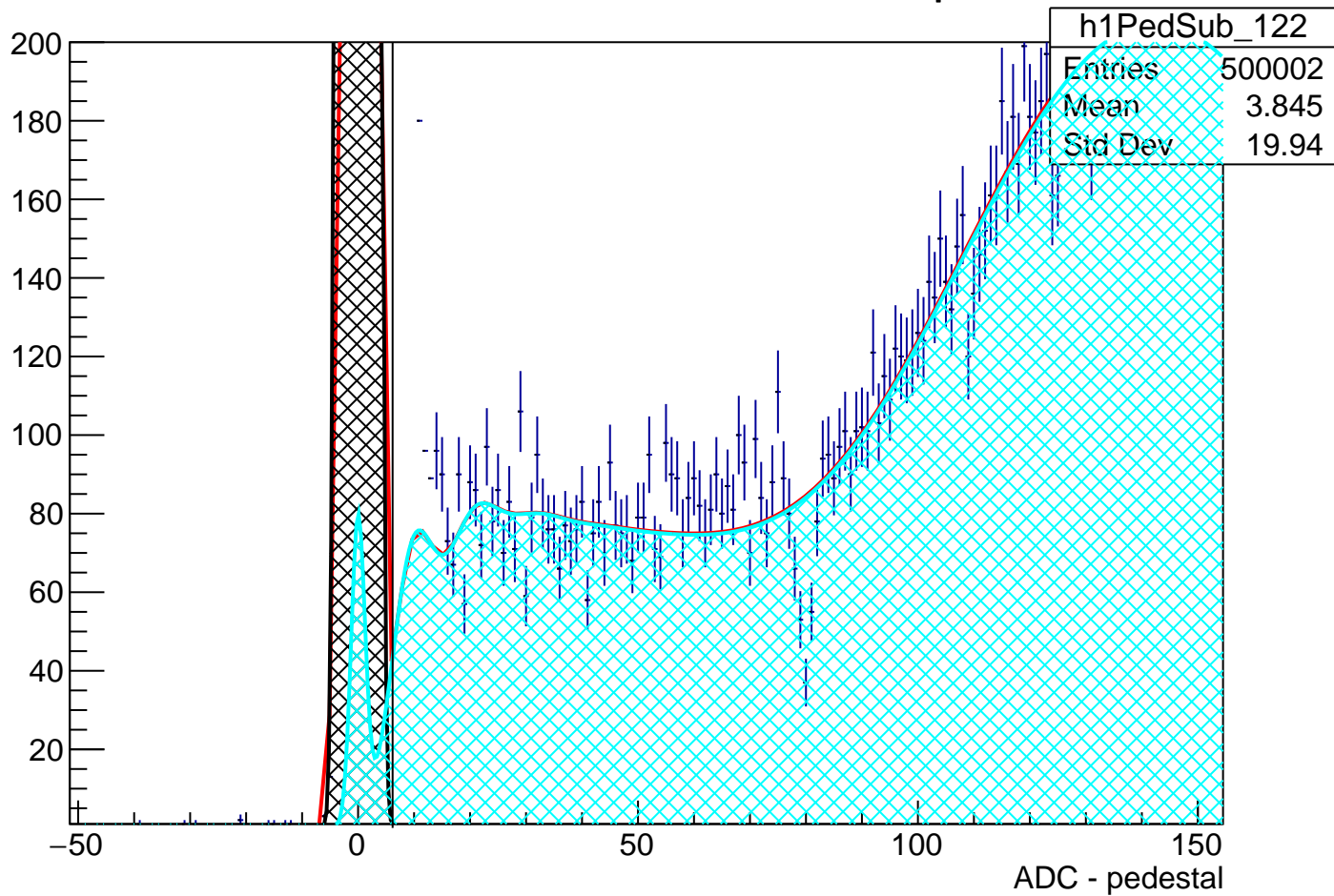
ADC - pedestal

Pedestal Subtracted Channel 123, pixel 56

h1PedSub_123	
Entries	500002
Mean	4.304
Std Dev	20.35
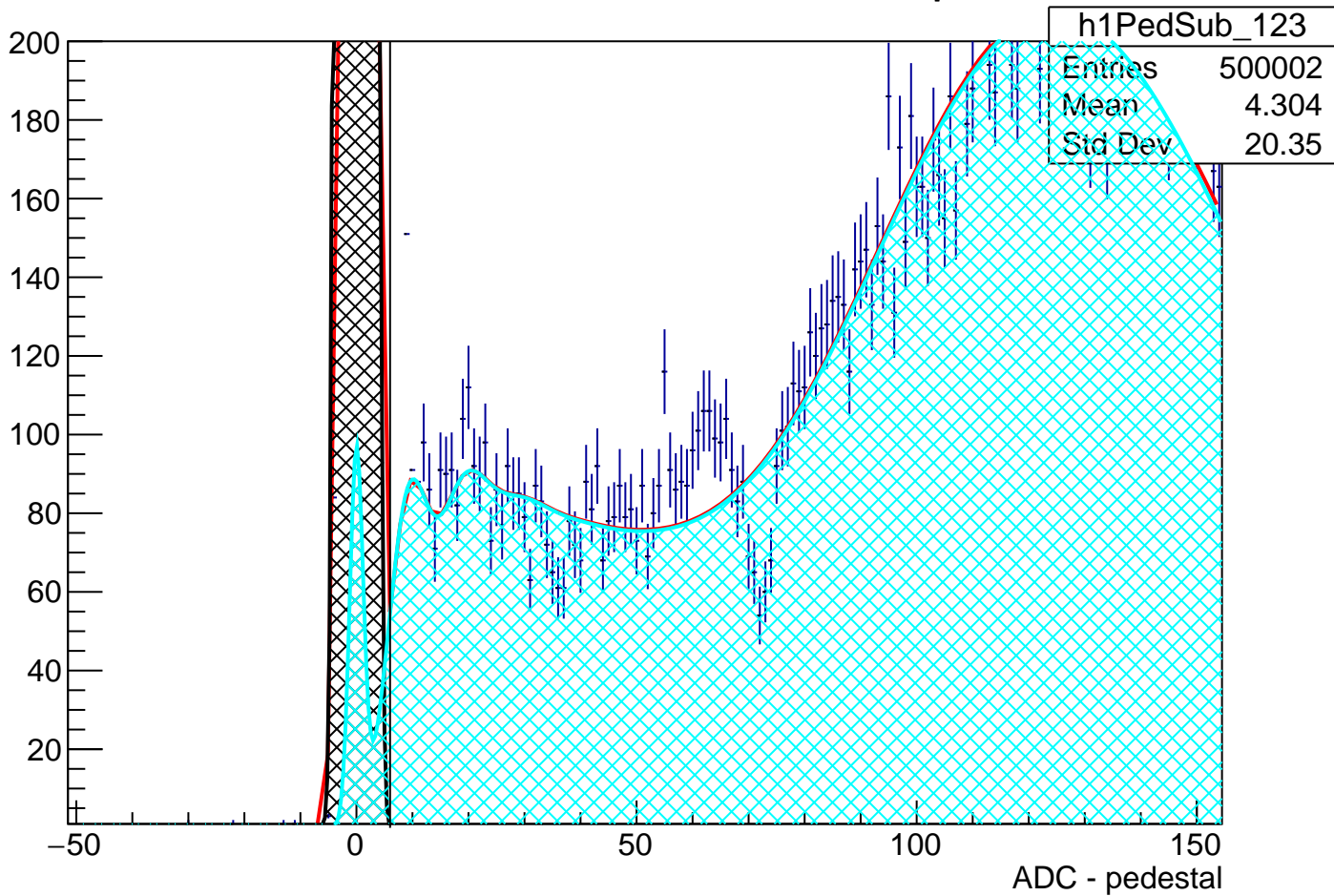
ADC - pedestal

Pedestal Subtracted Channel 124, pixel 61

h1PedSub_124	
Entries	500002
Mean	4.383
Std Dev	21.22
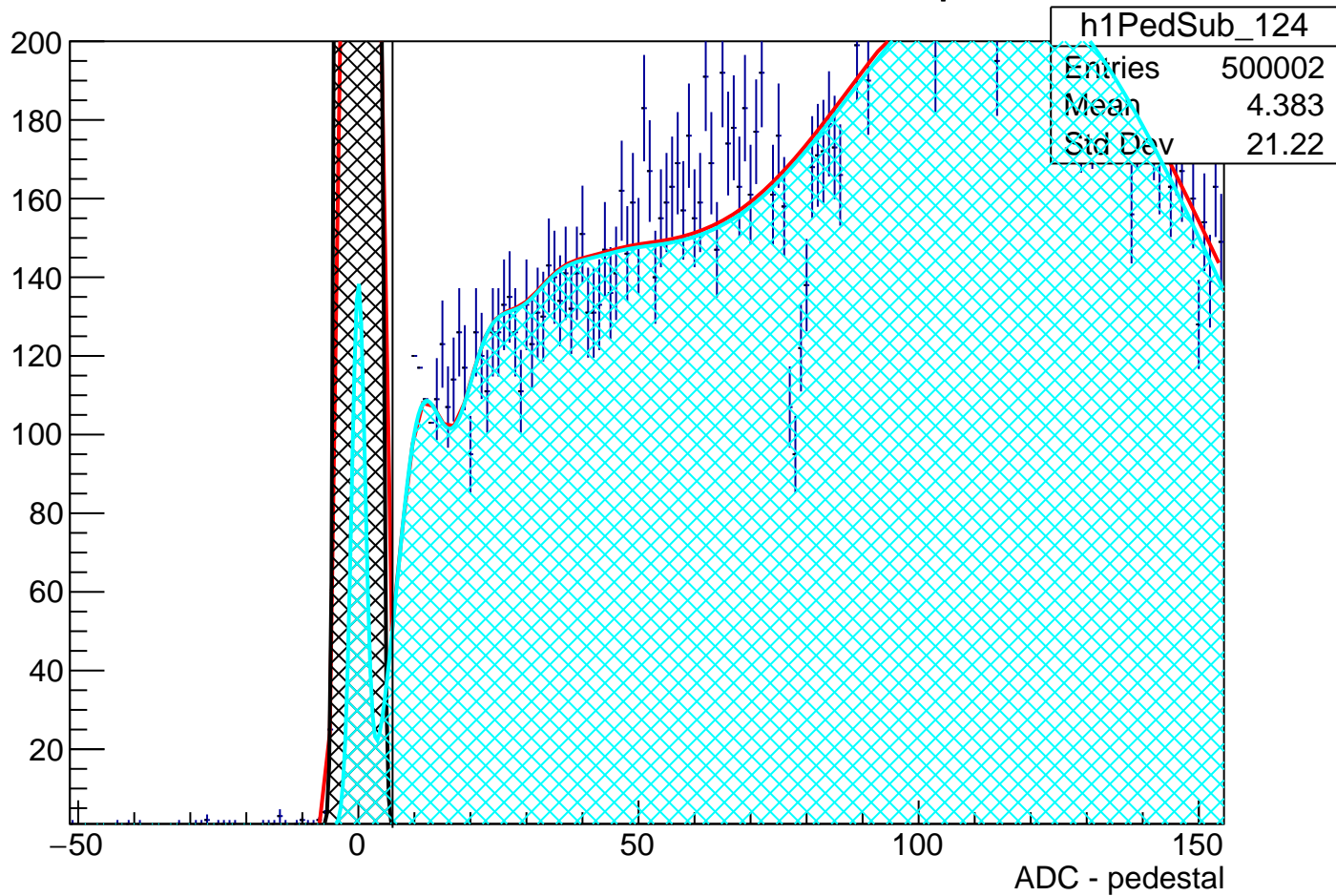
ADC - pedestal

Pedestal Subtracted Channel 125, pixel 63

h1PedSub_125	
Entries	500002
Mean	3.693
Std Dev	20.58
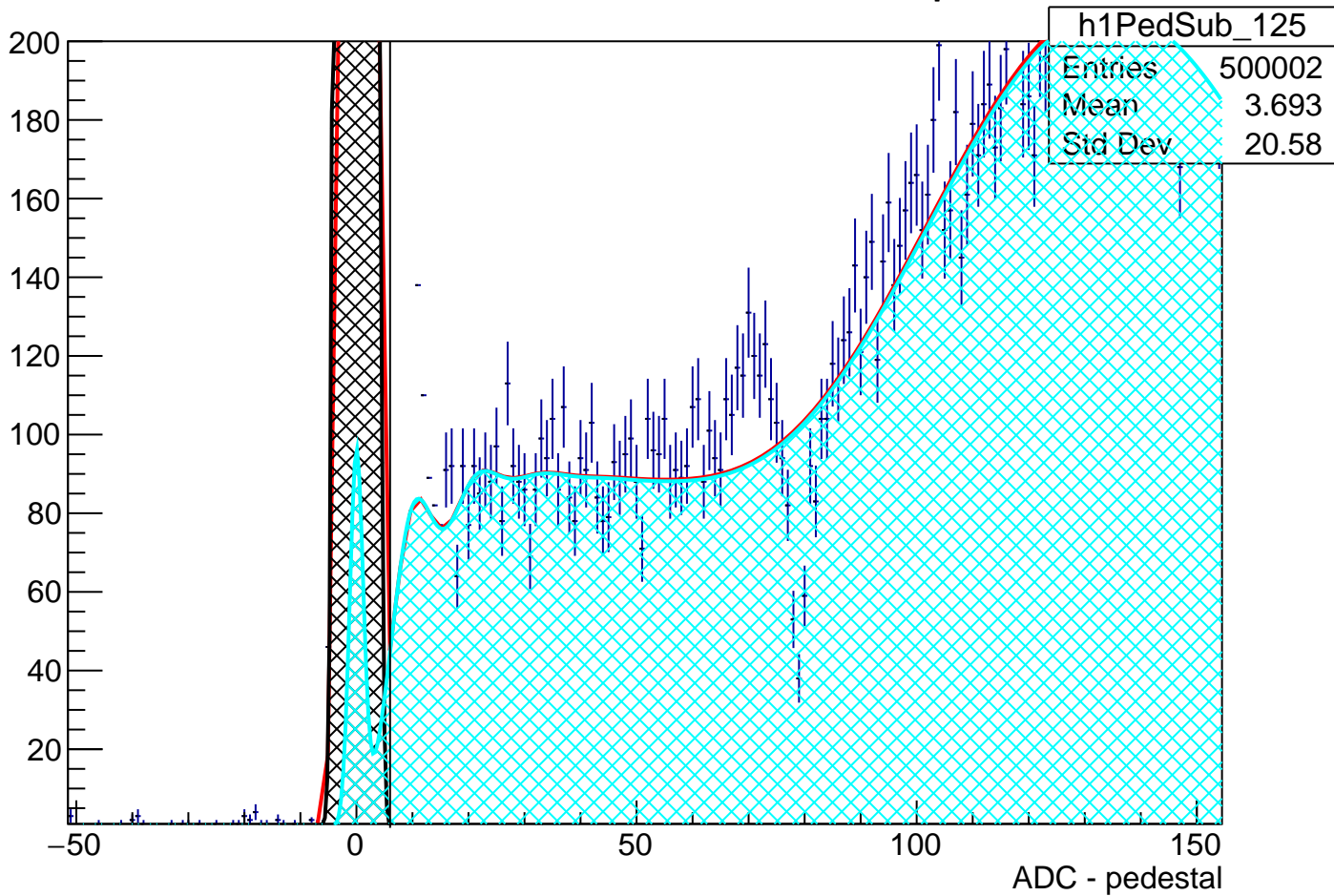
ADC - pedestal

Pedestal Subtracted Channel 126, pixel 62

h1PedSub_126	
Entries	500002
Mean	4.812
Std Dev	21.58
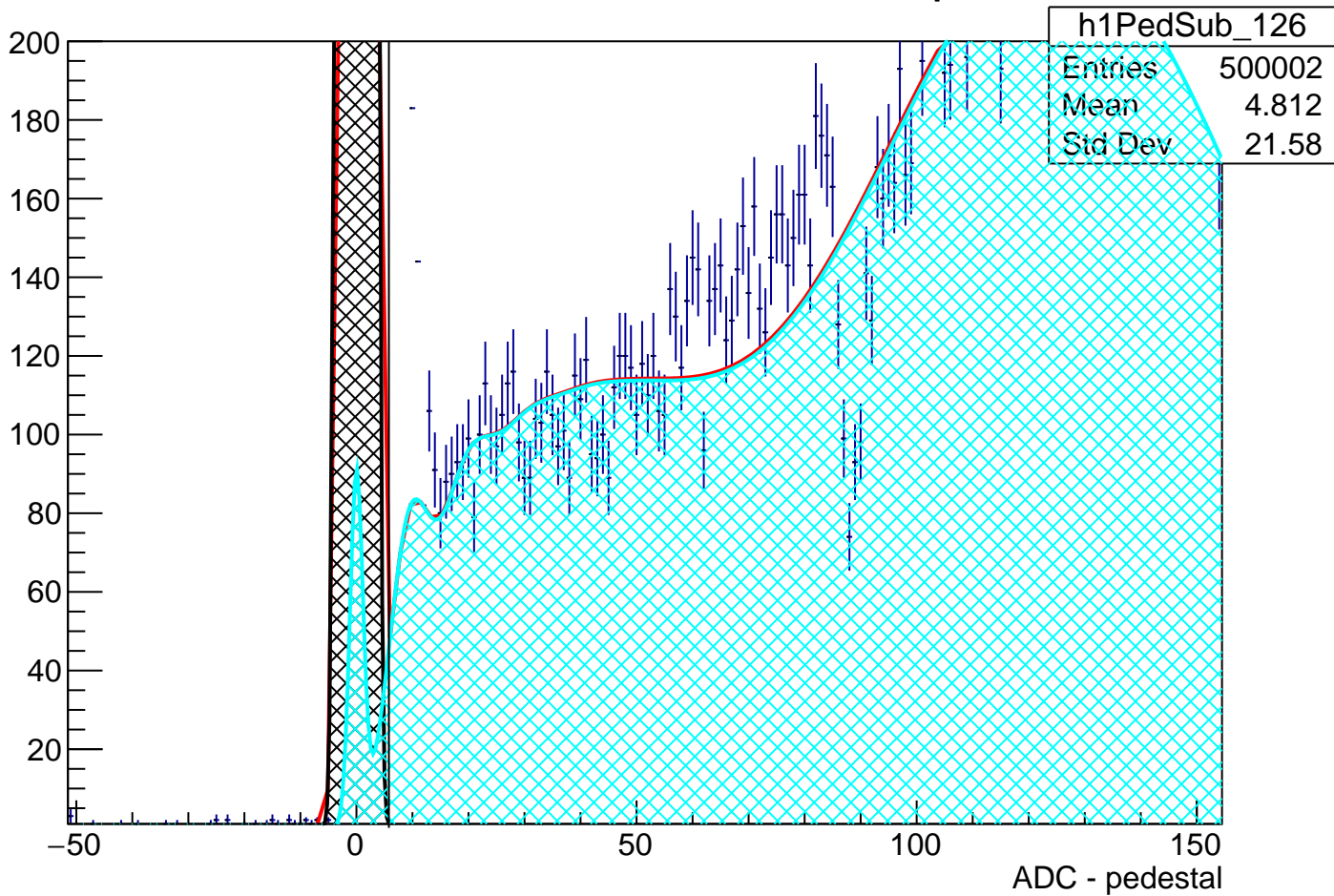
ADC - pedestal

Pedestal Subtracted Channel 127, pixel 64

h1PedSub_127	
Entries	500002
Mean	3.446
Std Dev	19.34
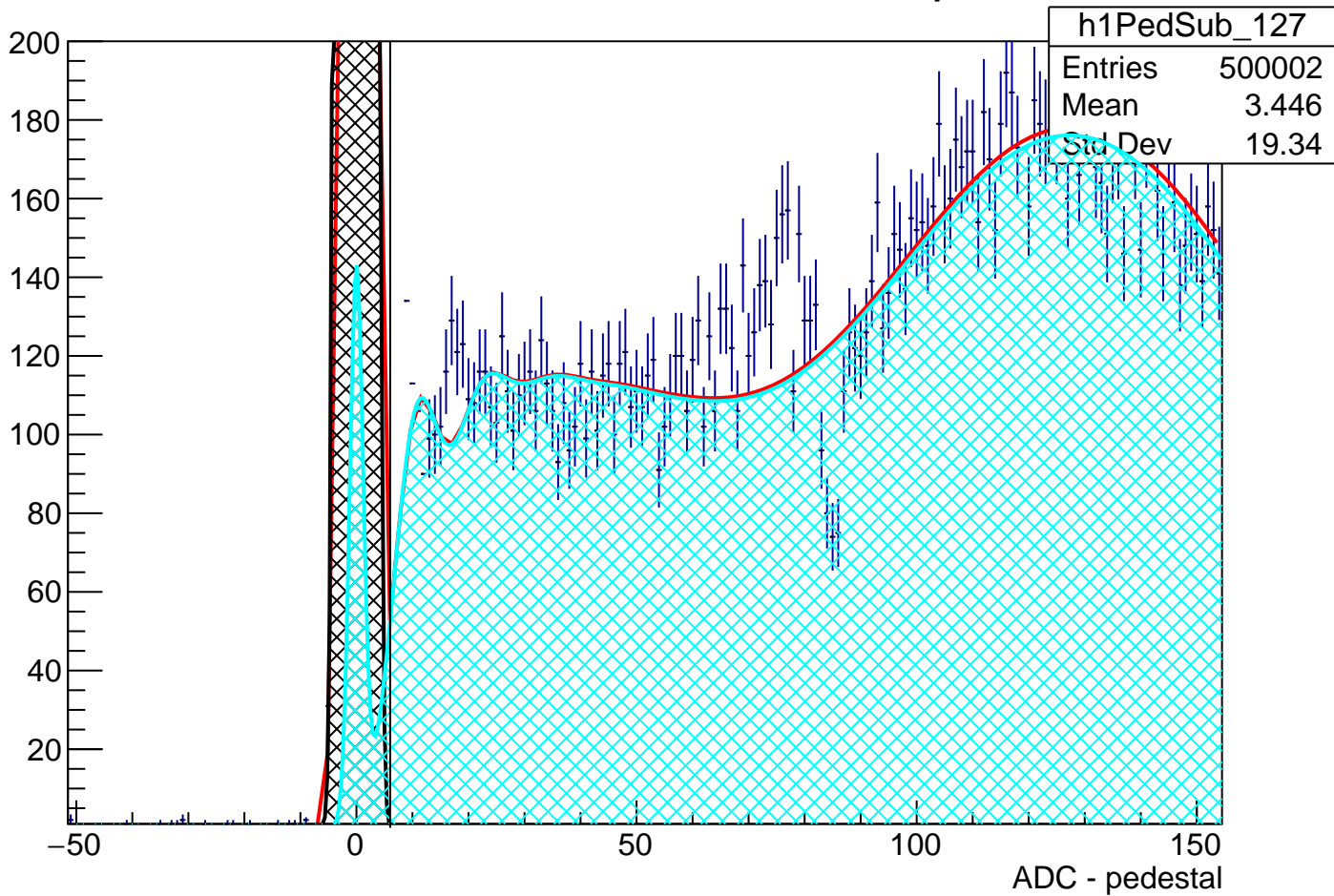
ADC - pedestal

Pedestal Subtracted Channel 128, pixel 60

h1PedSub_128	
Entries	500002
Mean	4.63
Std Dev	20.64
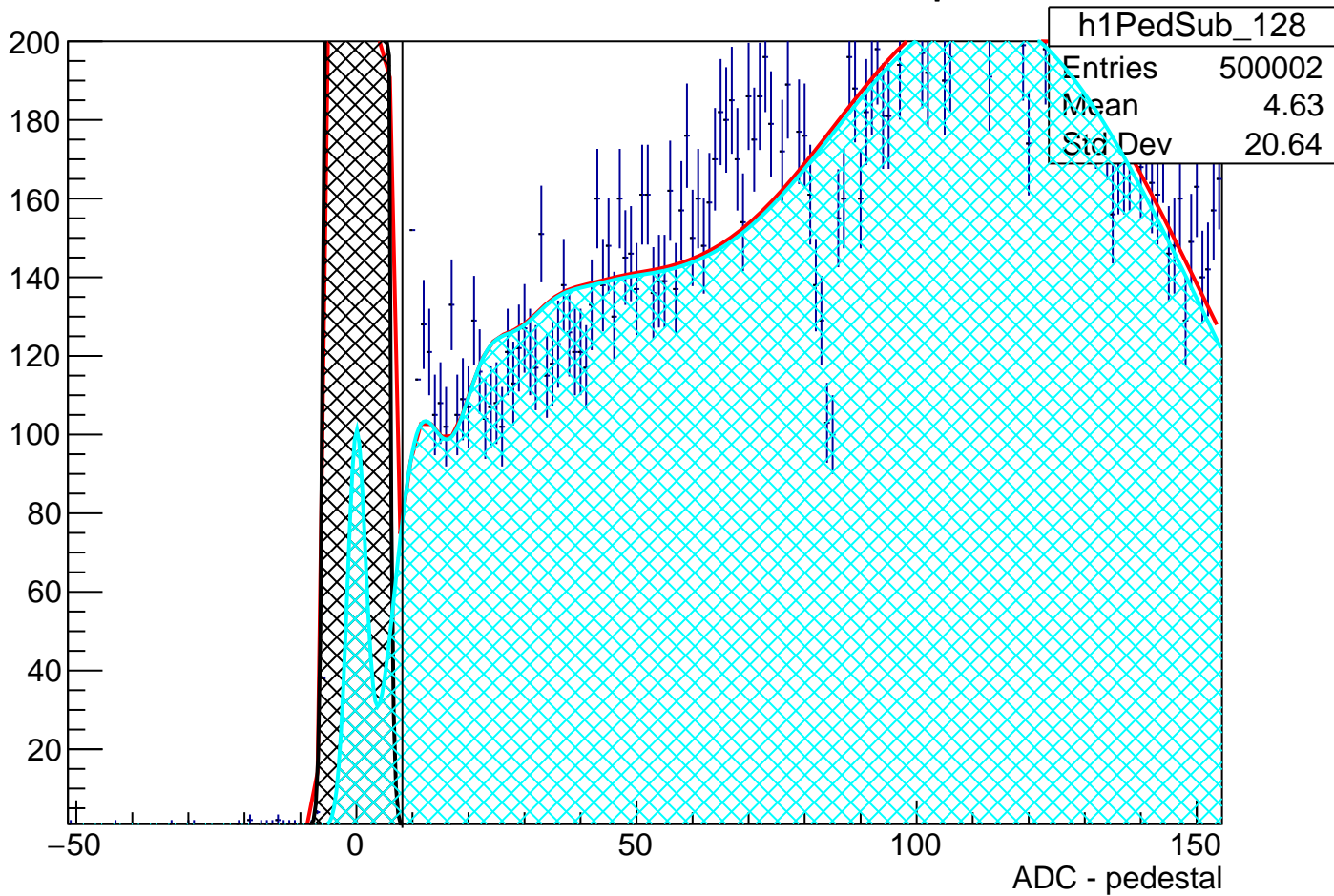
ADC - pedestal

Pedestal Subtracted Channel 129, pixel 58

h1PedSub_129	
Entries	500002
Mean	4.196
Std Dev	20.73
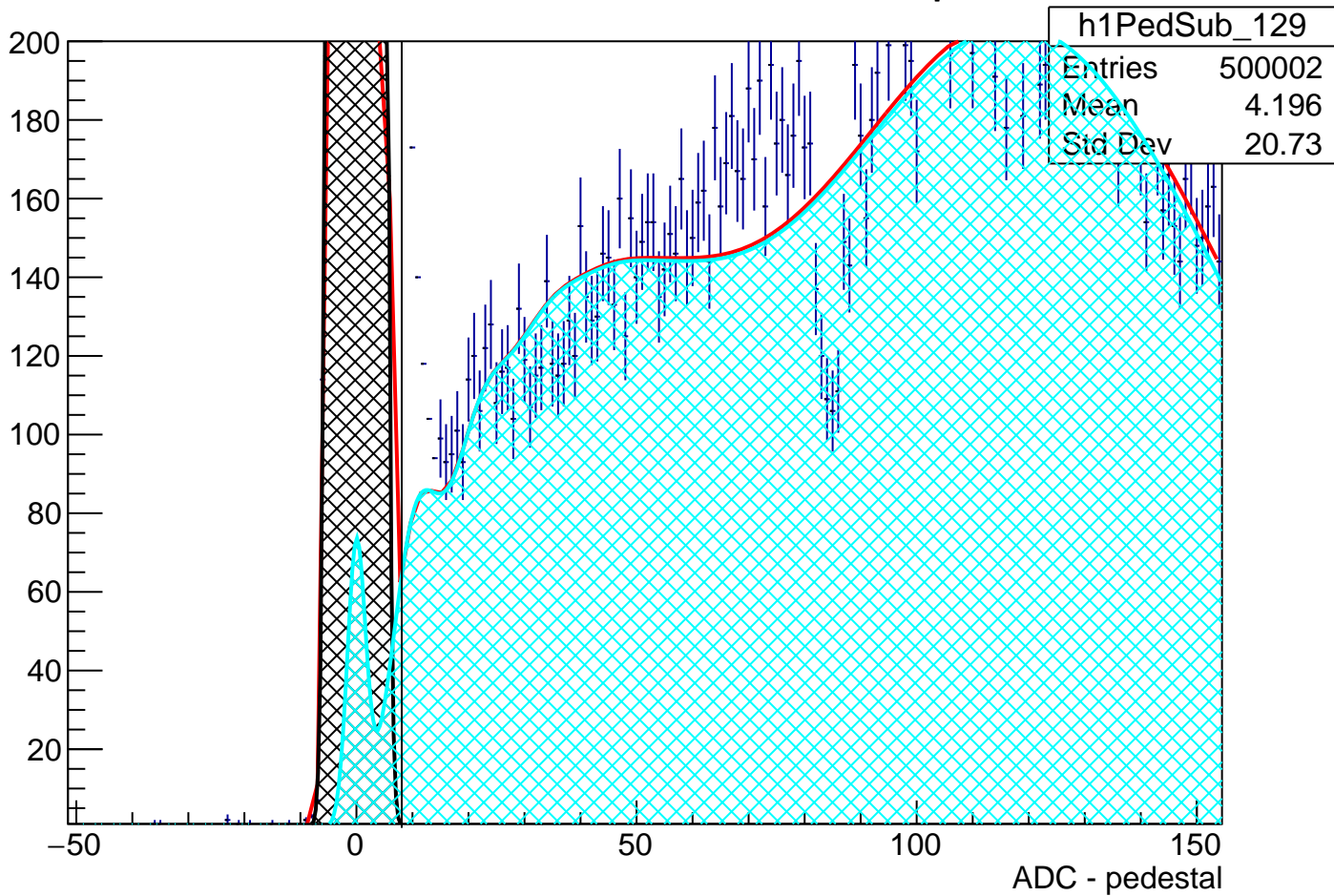
ADC - pedestal

Pedestal Subtracted Channel 130, pixel 59

h1PedSub_130	
Entries	500002
Mean	4.331
Std Dev	20.8
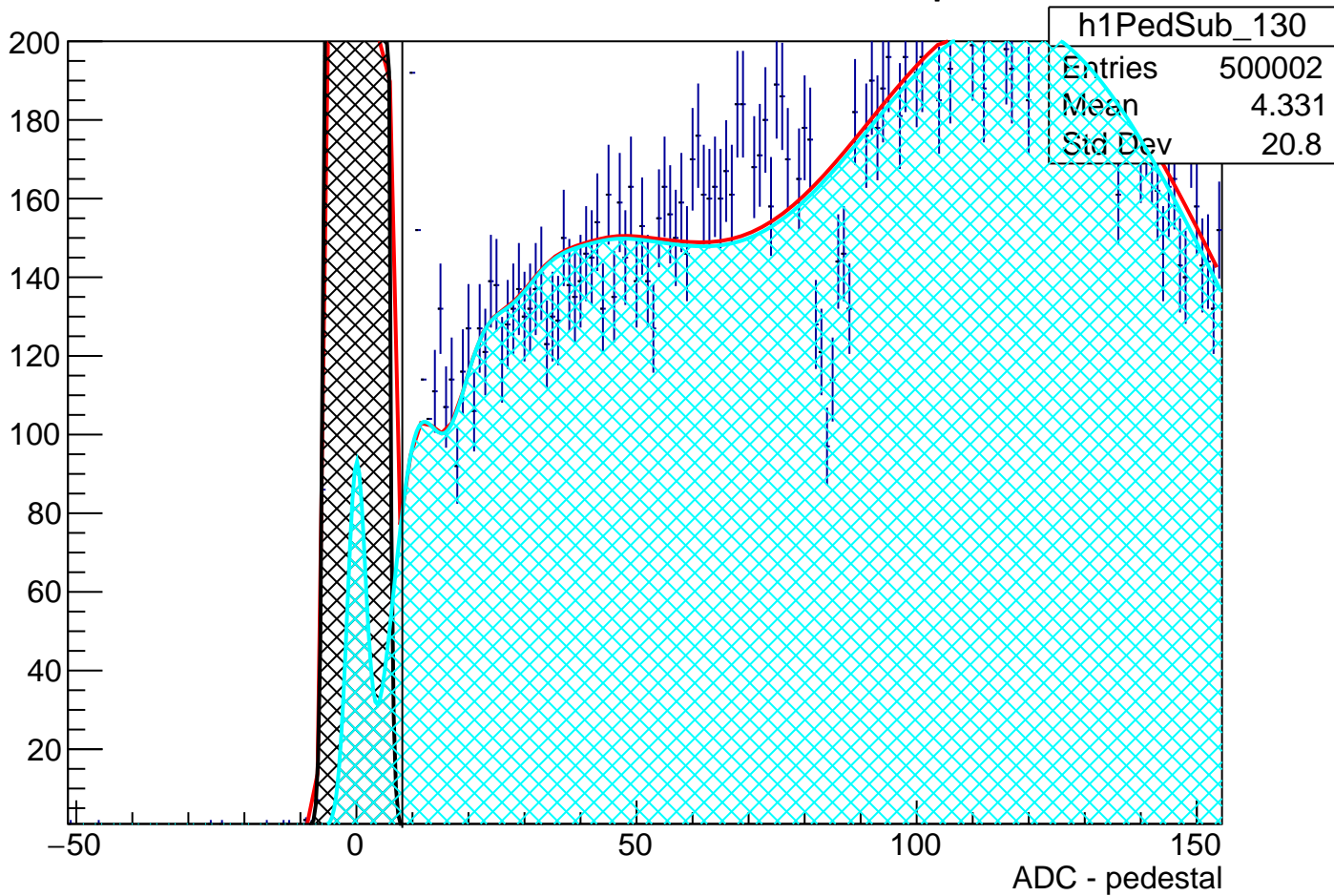
ADC - pedestal

Pedestal Subtracted Channel 131, pixel 57

h1PedSub_131	
Entries	500002
Mean	2.453
Std Dev	16.93
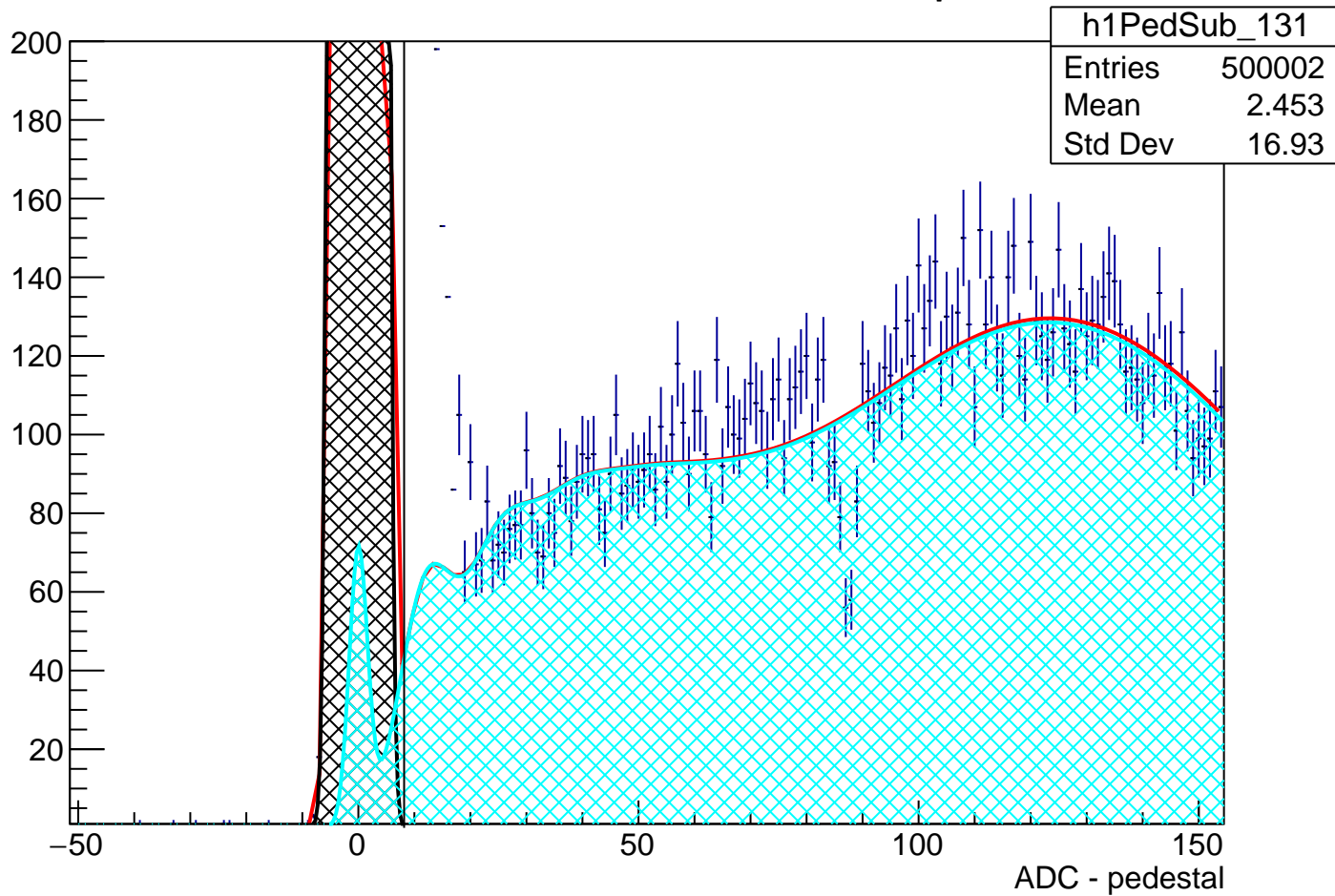
ADC - pedestal

Pedestal Subtracted Channel 132, pixel 52

h1PedSub_132	
Entries	500002
Mean	3.18
Std Dev	18.98
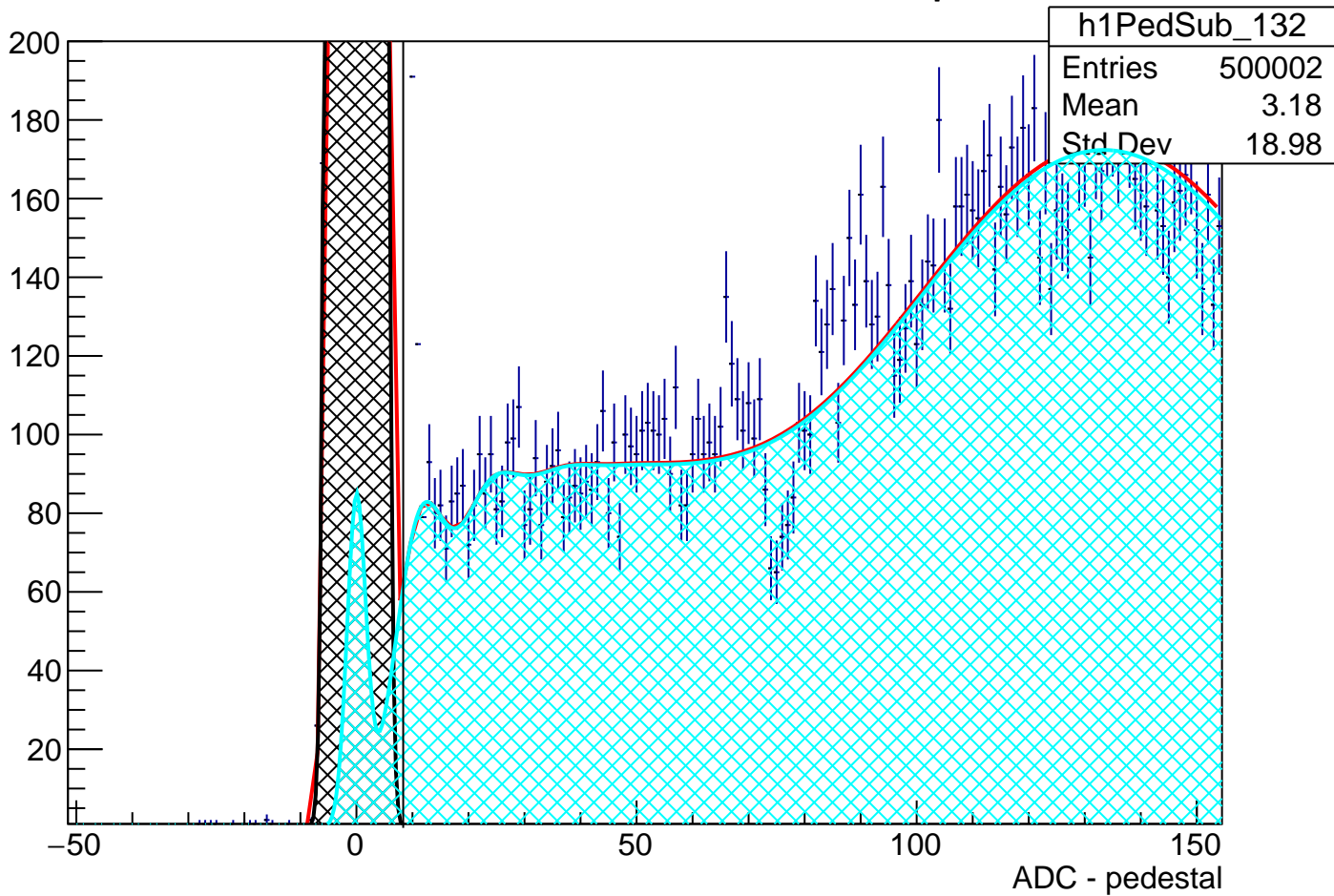
ADC - pedestal

Pedestal Subtracted Channel 133, pixel 50

h1PedSub_133	
Entries	500002
Mean	4.149
Std Dev	19.15
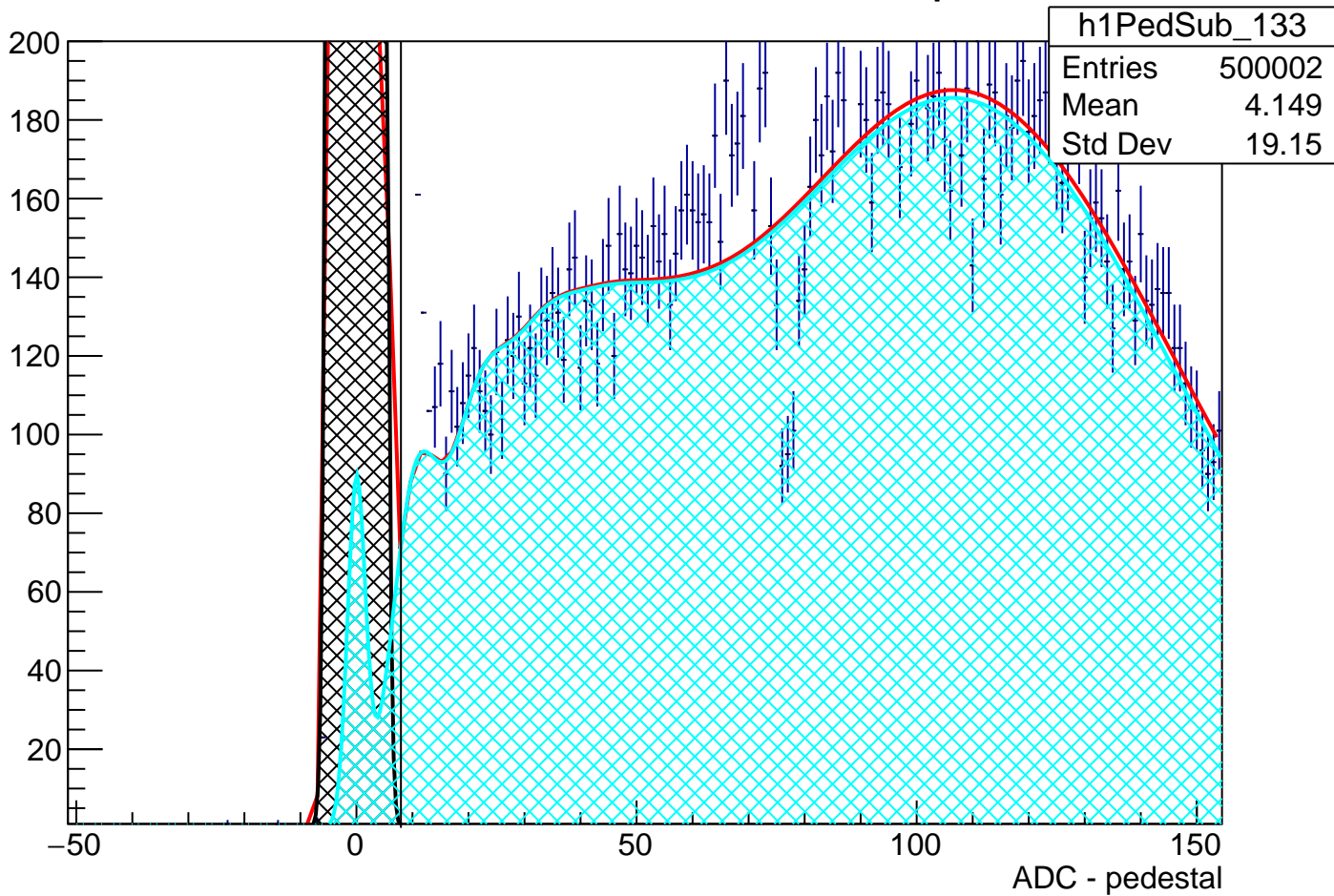
ADC - pedestal

Pedestal Subtracted Channel 134, pixel 51

h1PedSub_134	
Entries	500002
Mean	4.17
Std Dev	19.63
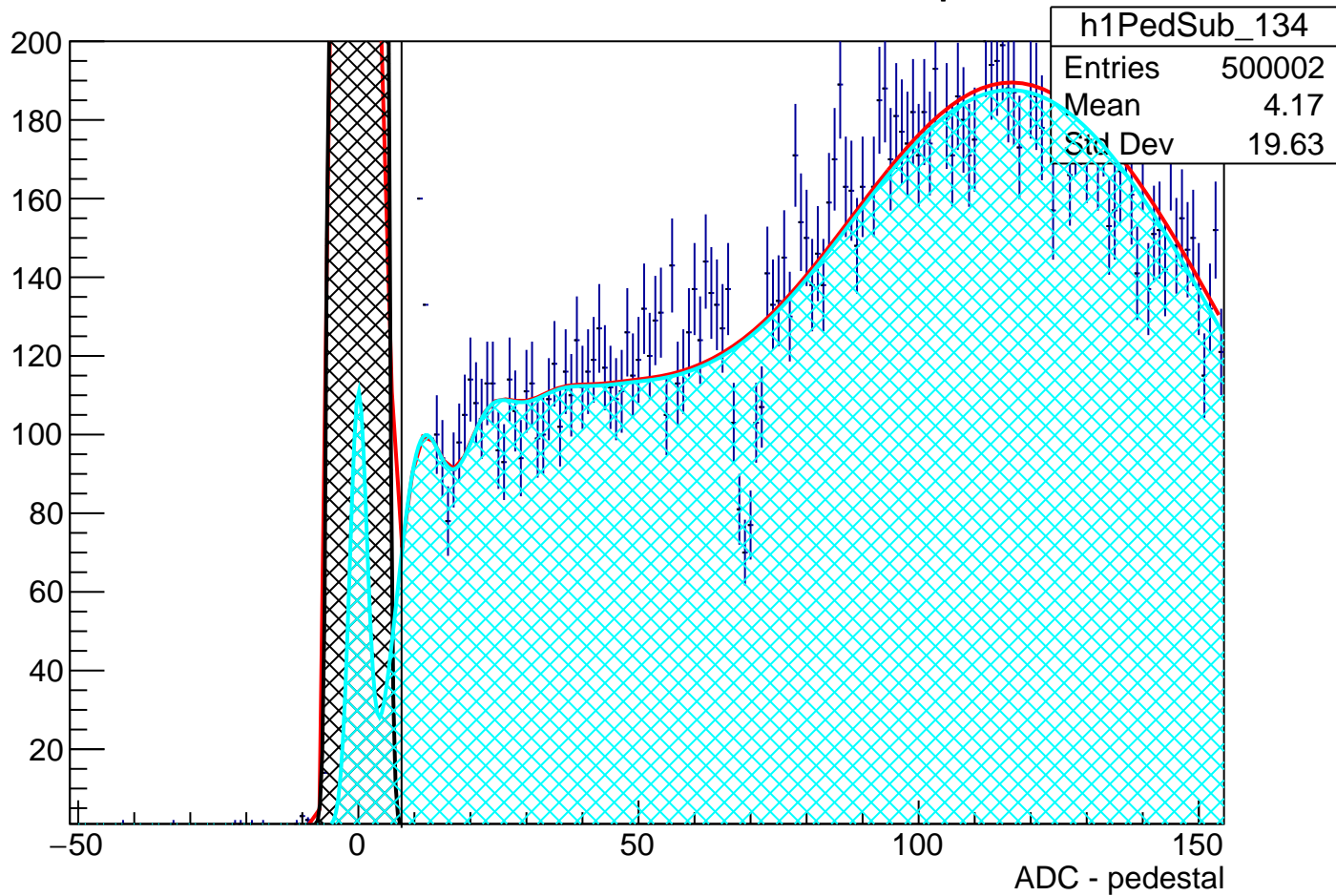
ADC - pedestal

Pedestal Subtracted Channel 135, pixel 49

h1PedSub_135	
Entries	500002
Mean	2.813
Std Dev	17.11
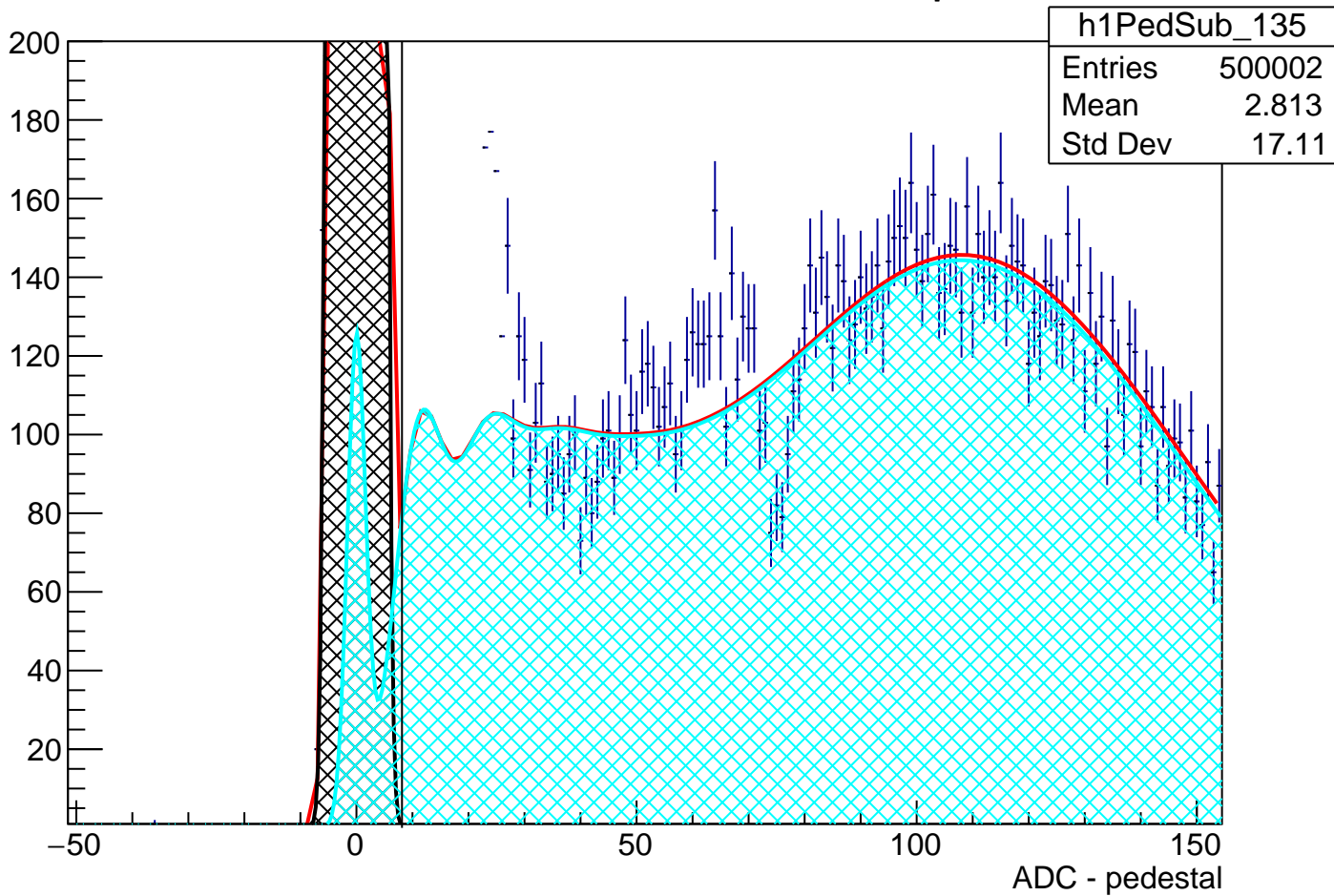
ADC - pedestal

Pedestal Subtracted Channel 136, pixel 44

h1PedSub_136	
Entries	500002
Mean	3.977
Std Dev	18.25
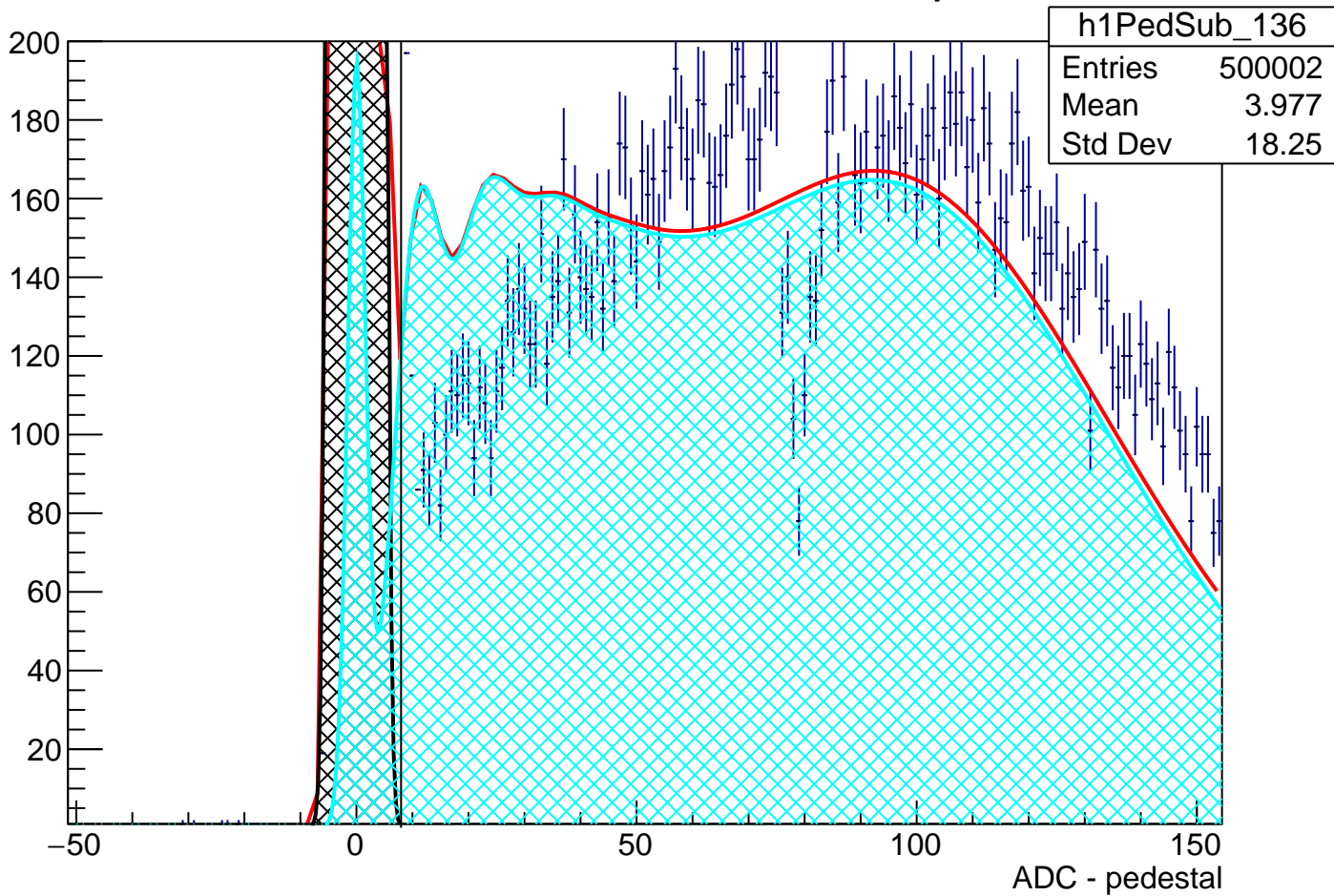
ADC - pedestal

Pedestal Subtracted Channel 137, pixel 42

h1PedSub_137	
Entries	500002
Mean	3.444
Std Dev	19.02
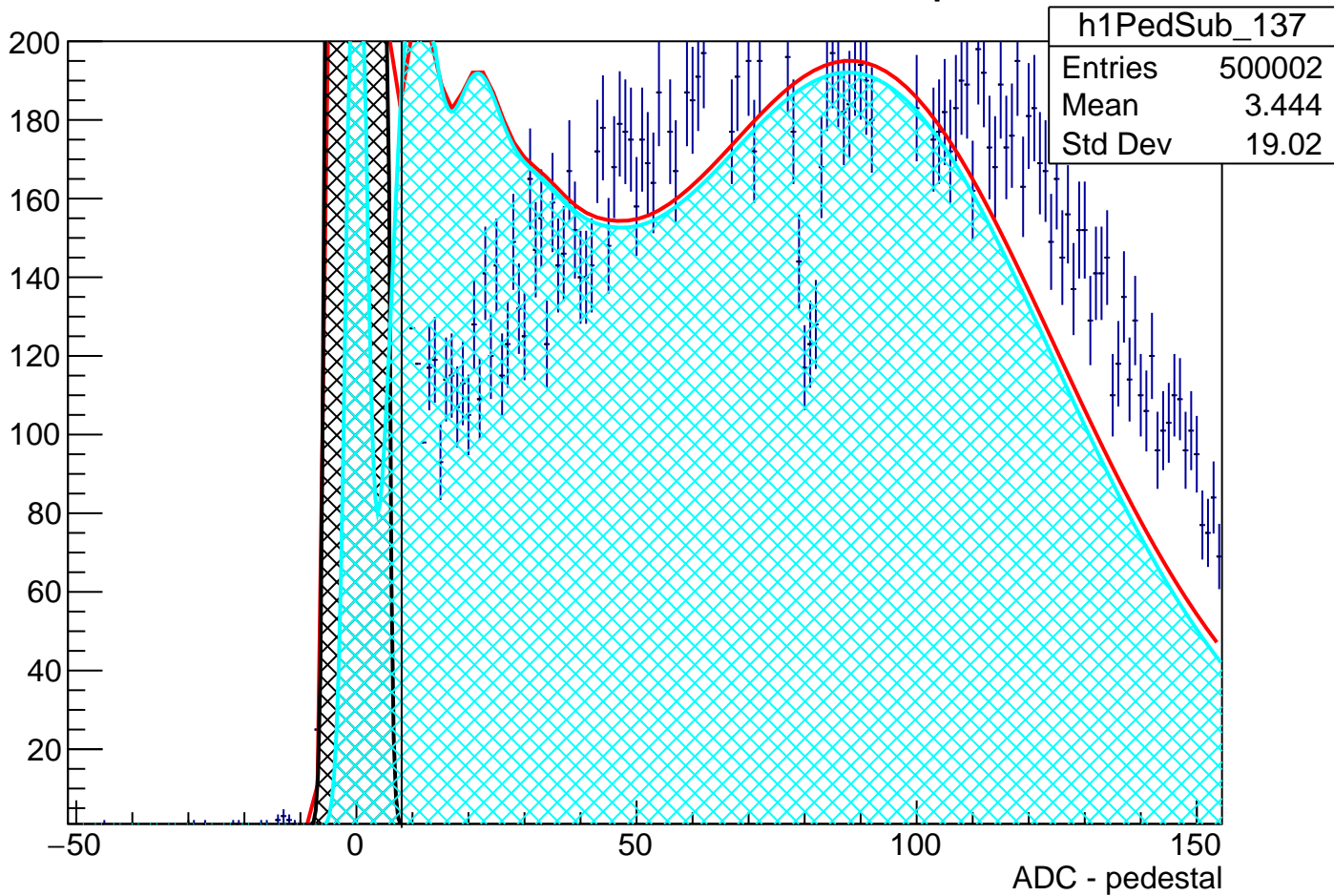
ADC - pedestal

Pedestal Subtracted Channel 138, pixel 43

h1PedSub_138	
Entries	500002
Mean	3.415
Std Dev	19.12
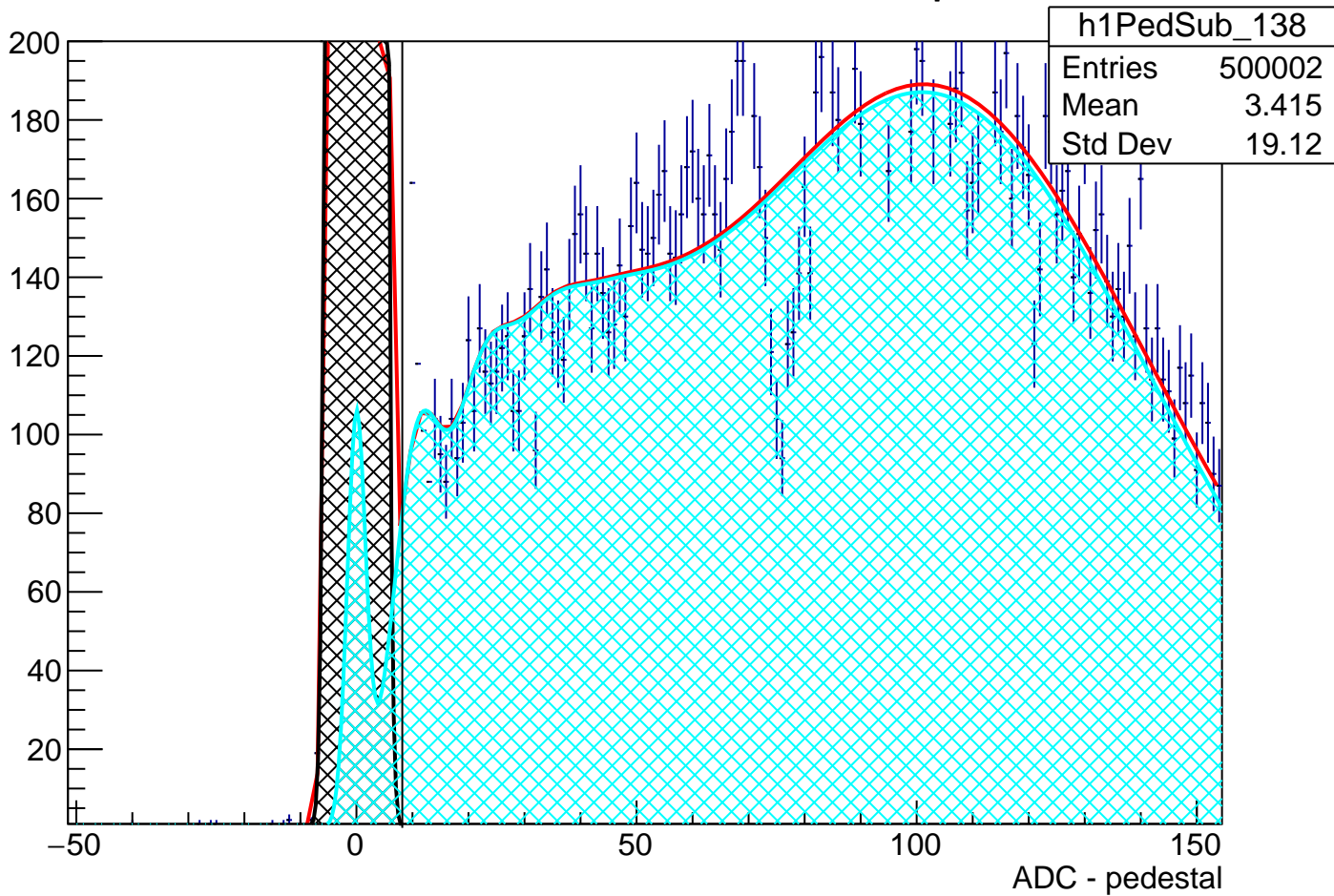
ADC - pedestal

Pedestal Subtracted Channel 139, pixel 41

h1PedSub_139	
Entries	500002
Mean	3.436
Std Dev	16.81
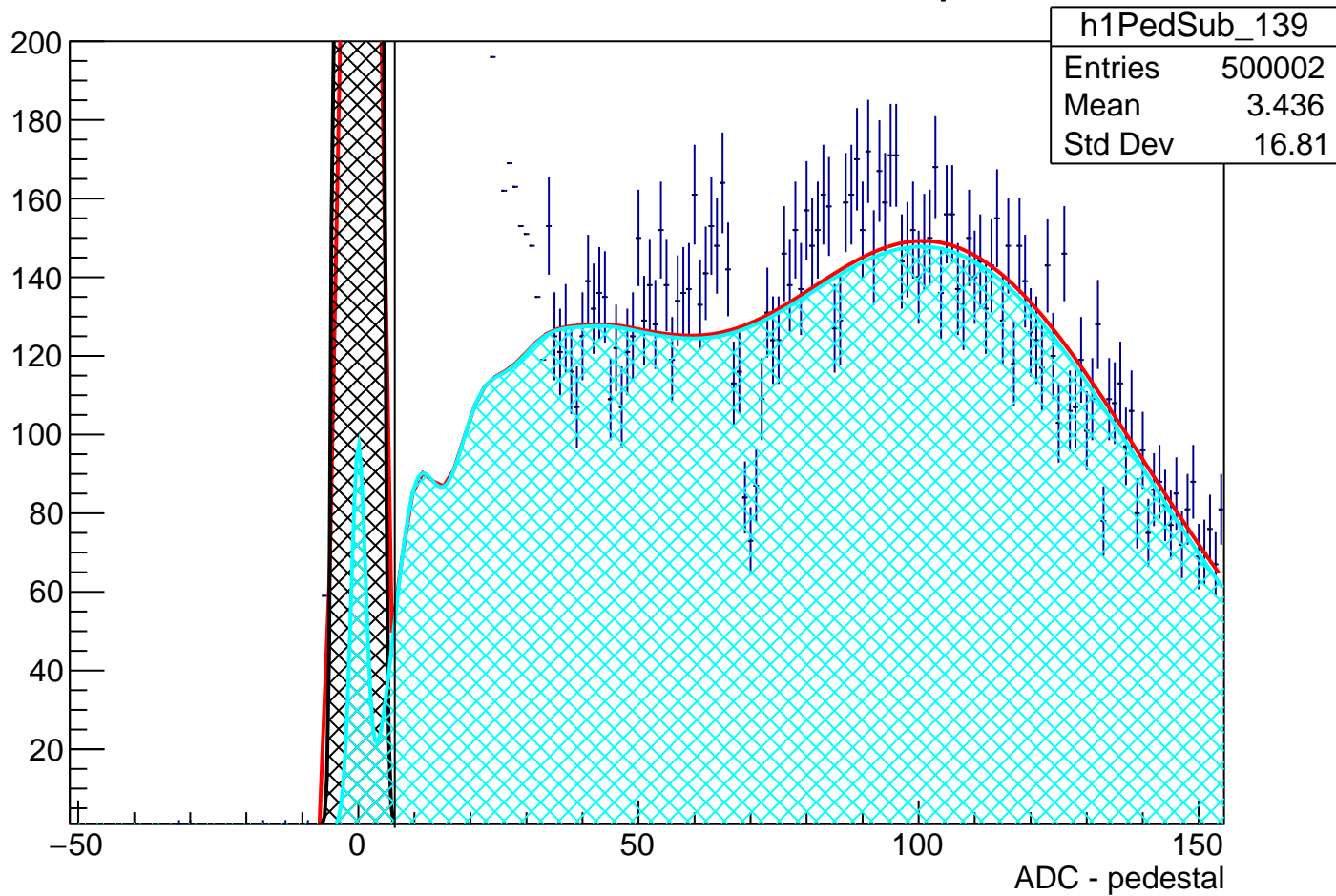
ADC - pedestal

Pedestal Subtracted Channel 140, pixel 36

h1PedSub_140	
Entries	500002
Mean	3.448
Std Dev	18.57
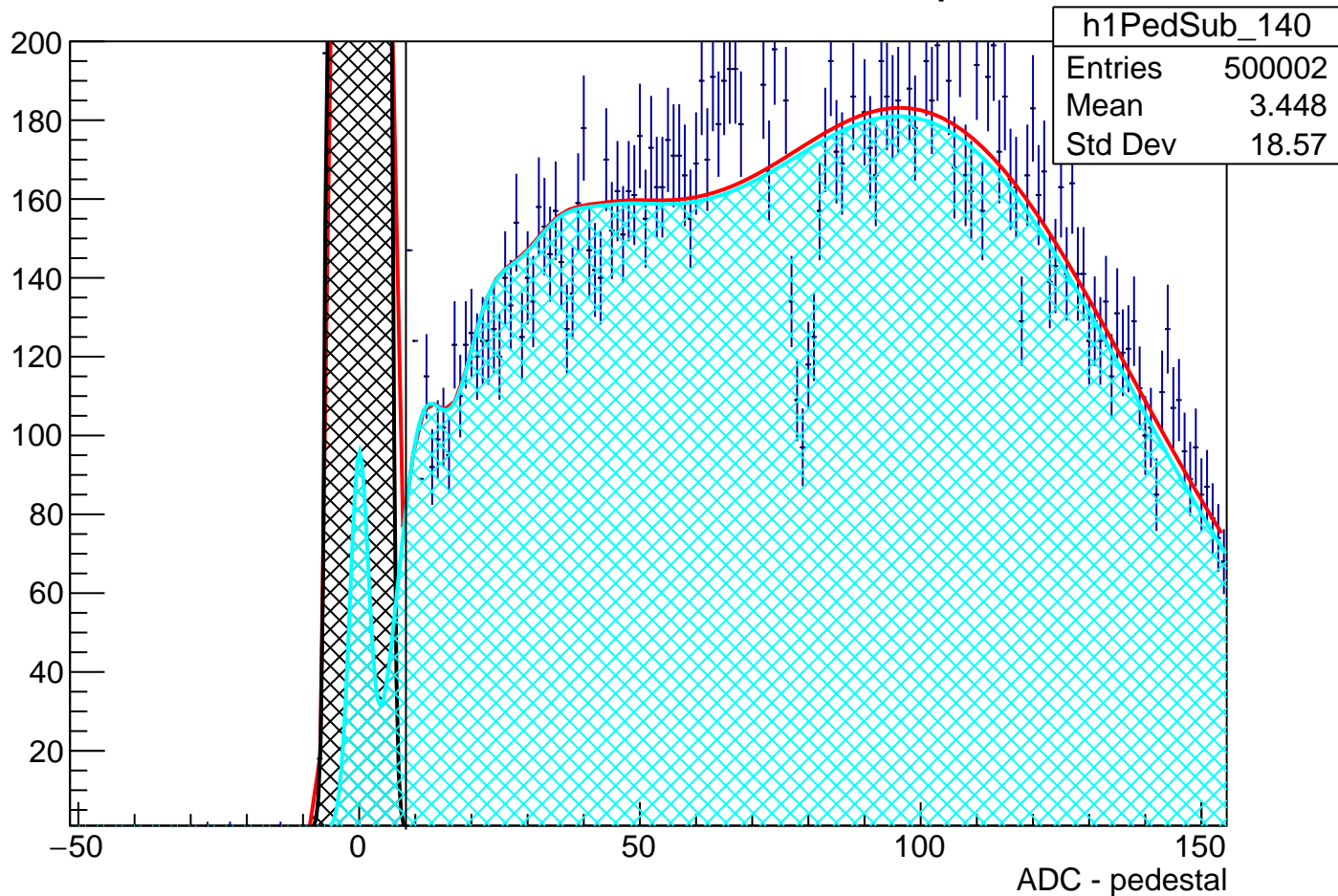
ADC - pedestal

Pedestal Subtracted Channel 141, pixel 34

h1PedSub_141	
Entries	500002
Mean	3.904
Std Dev	18.55
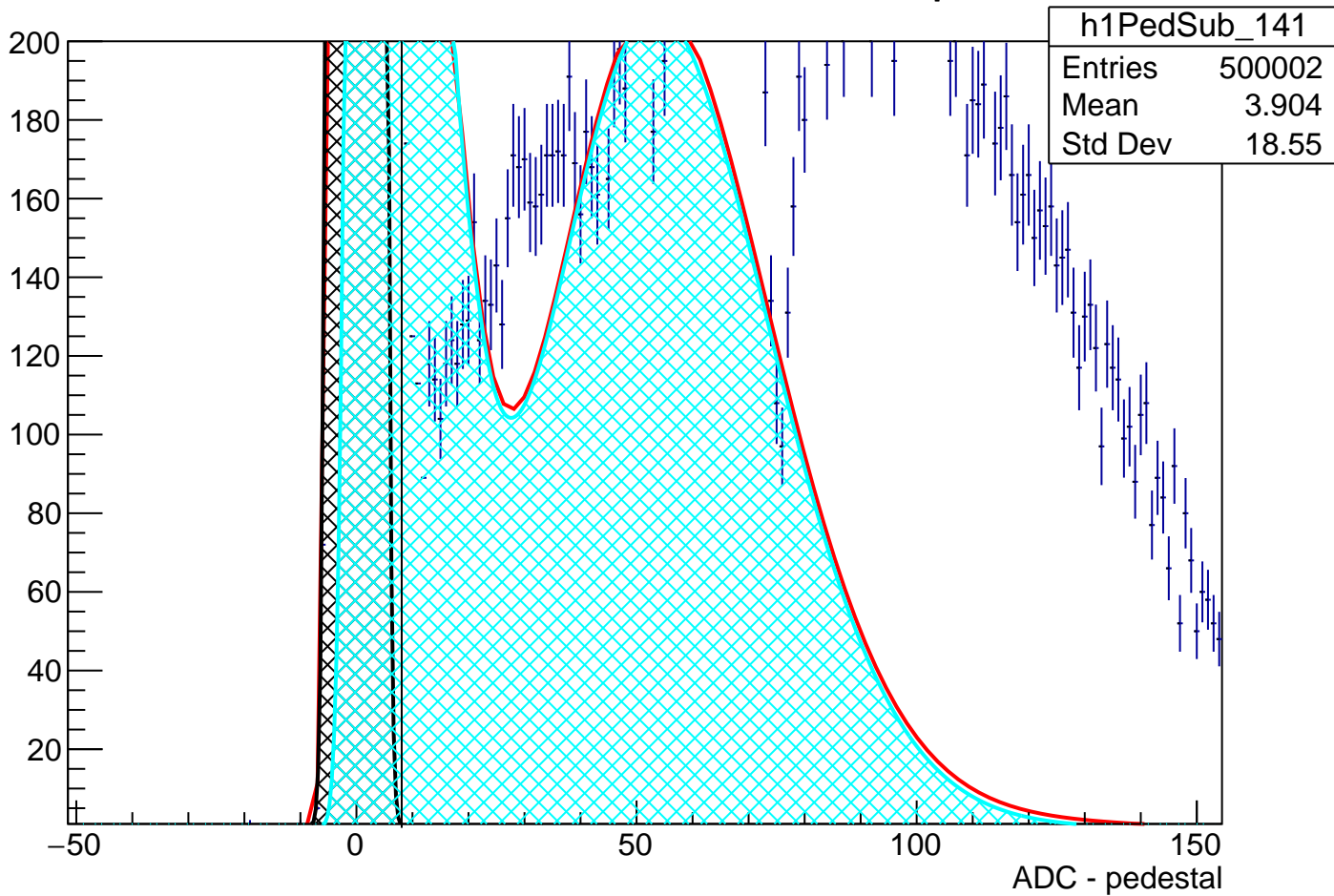
ADC - pedestal

Pedestal Subtracted Channel 142, pixel 35

h1PedSub_142	
Entries	500002
Mean	3.931
Std Dev	18.68
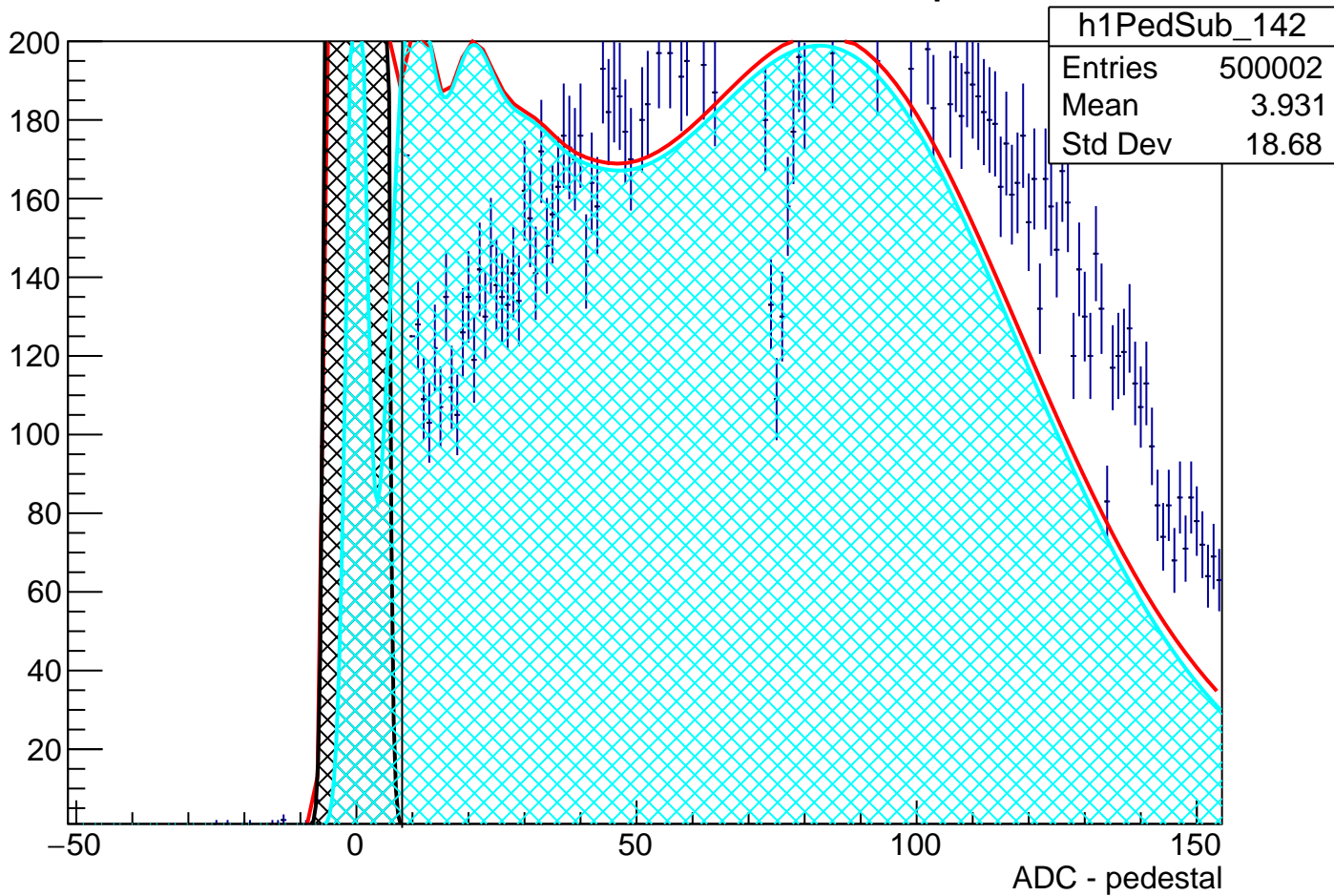
Pedestal Subtracted Channel 143, pixel 33

h1PedSub_143	
Entries	500002
Mean	3.059
Std Dev	17.49
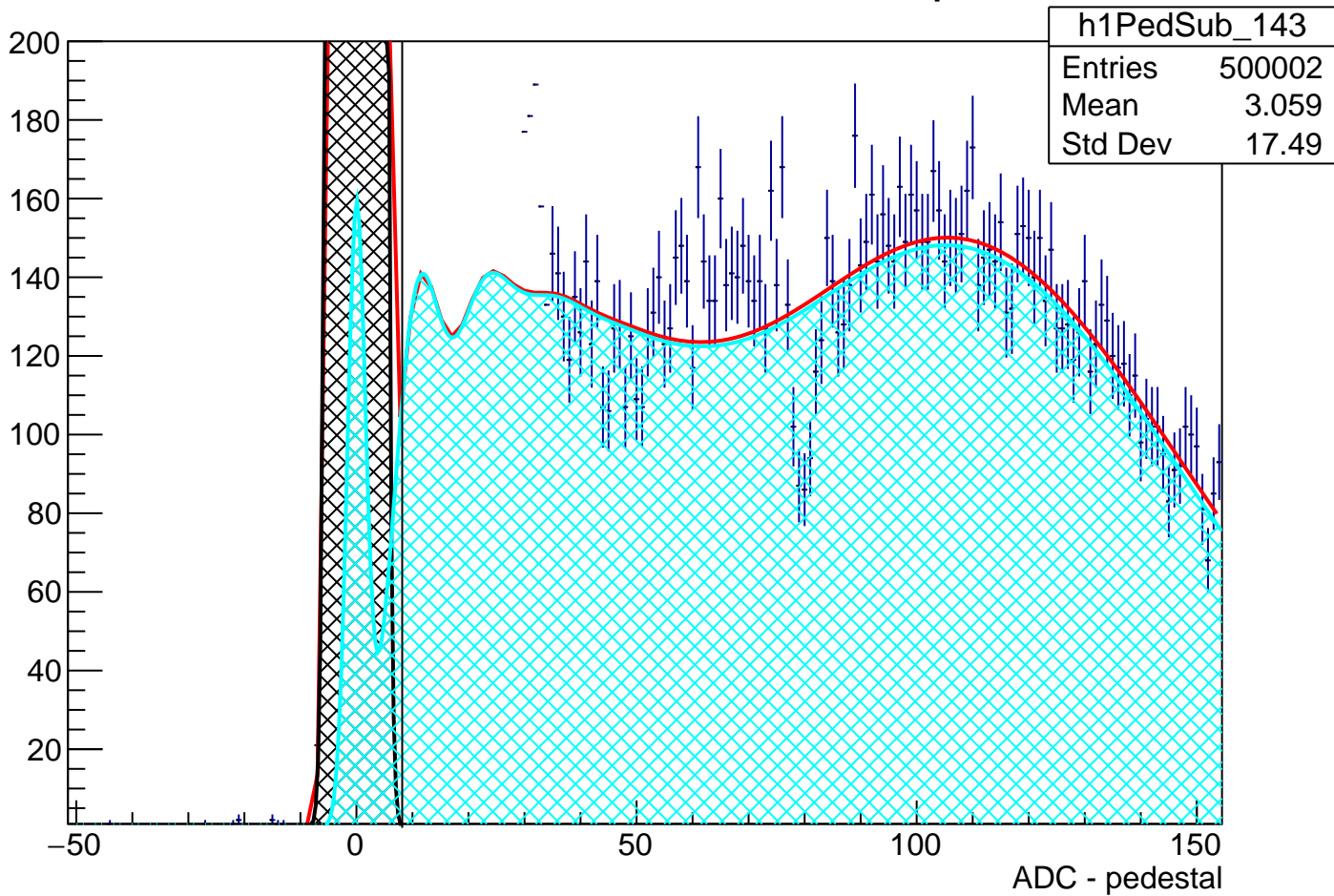
ADC - pedestal

Pedestal Subtracted Channel 144, pixel 28

h1PedSub_144	
Entries	500002
Mean	3.739
Std Dev	17.94
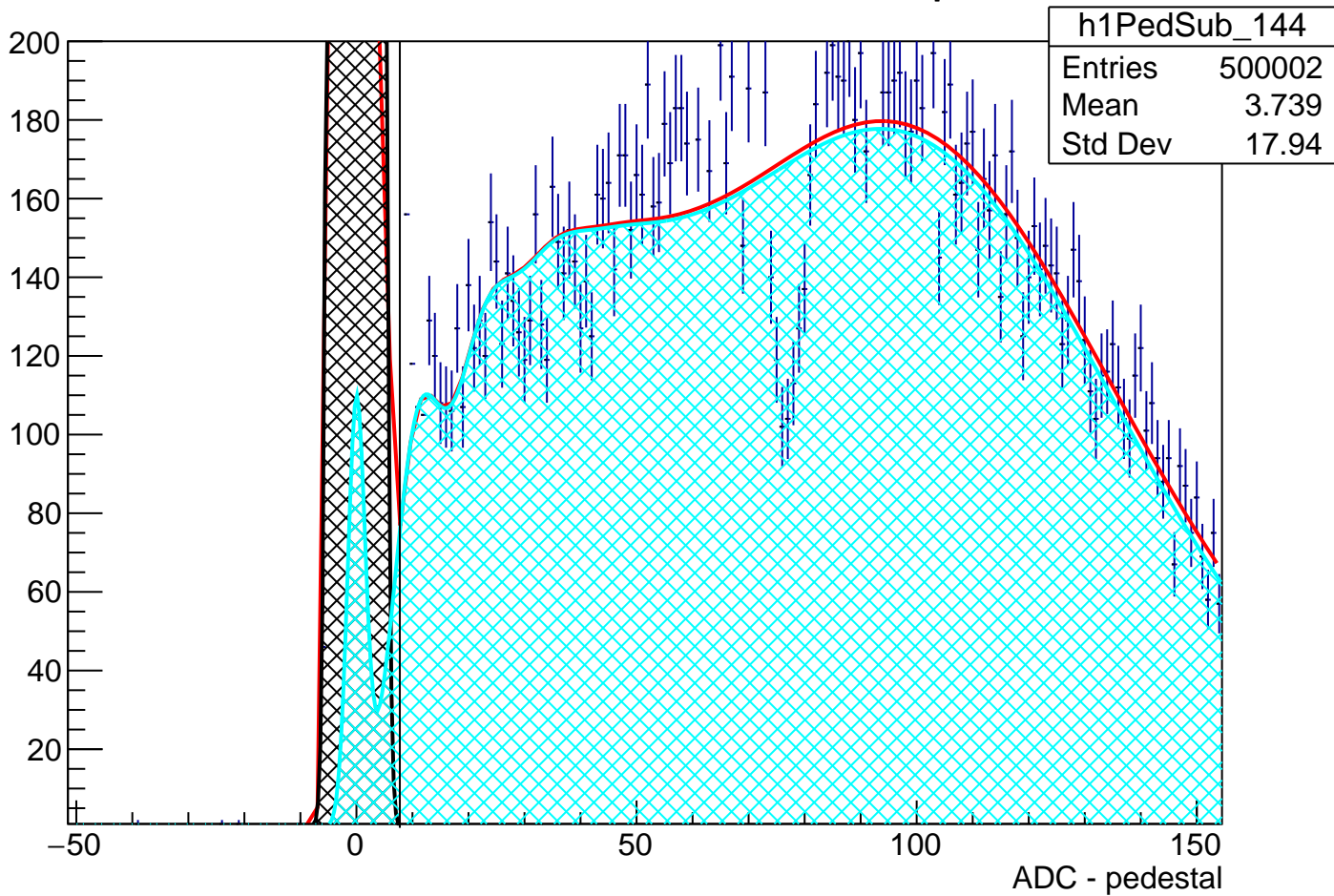
ADC - pedestal

Pedestal Subtracted Channel 145, pixel 26

h1PedSub_145	
Entries	500002
Mean	3.632
Std Dev	19.52
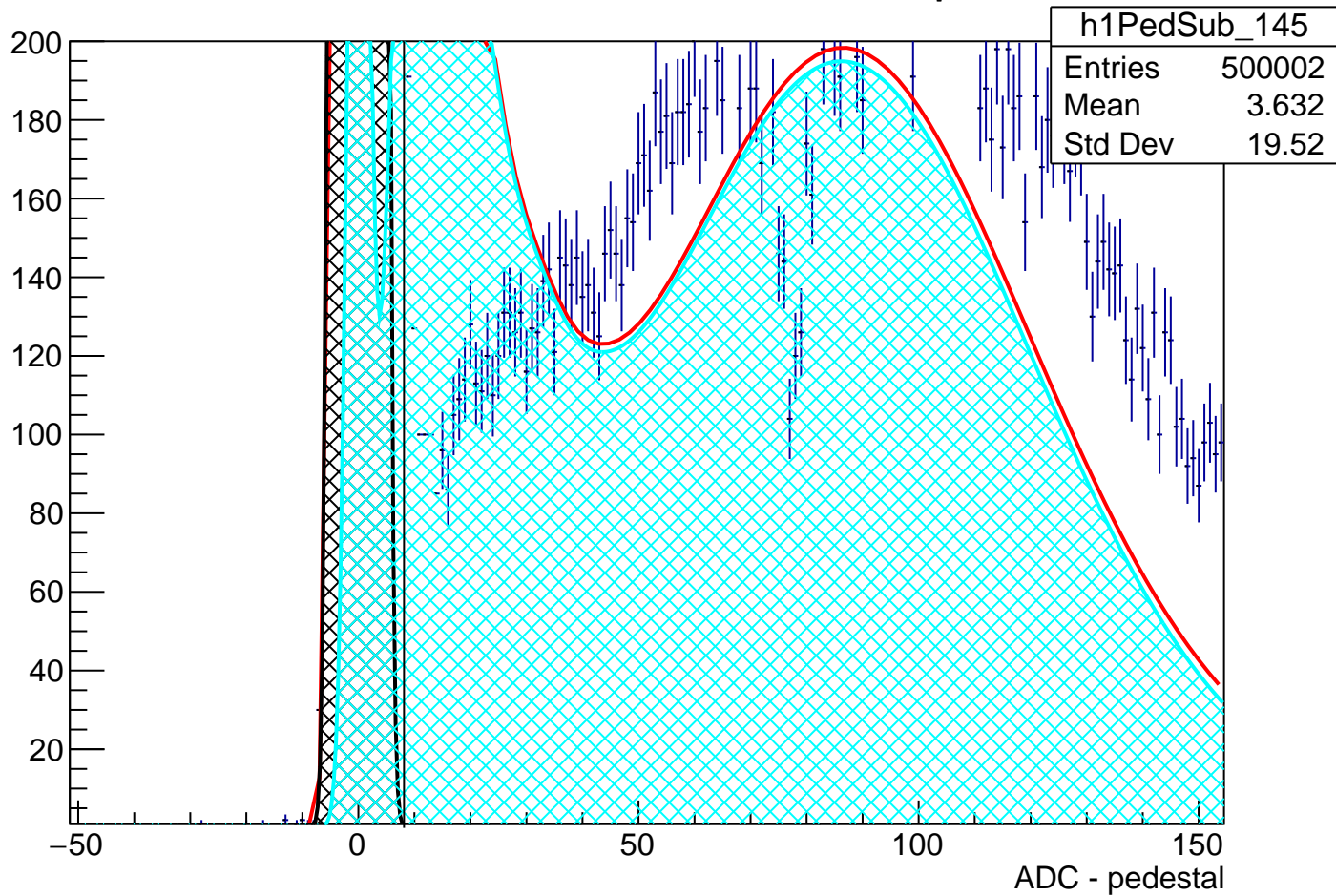
ADC - pedestal

Pedestal Subtracted Channel 146, pixel 27

h1PedSub_146	
Entries	500002
Mean	3.431
Std Dev	18.43
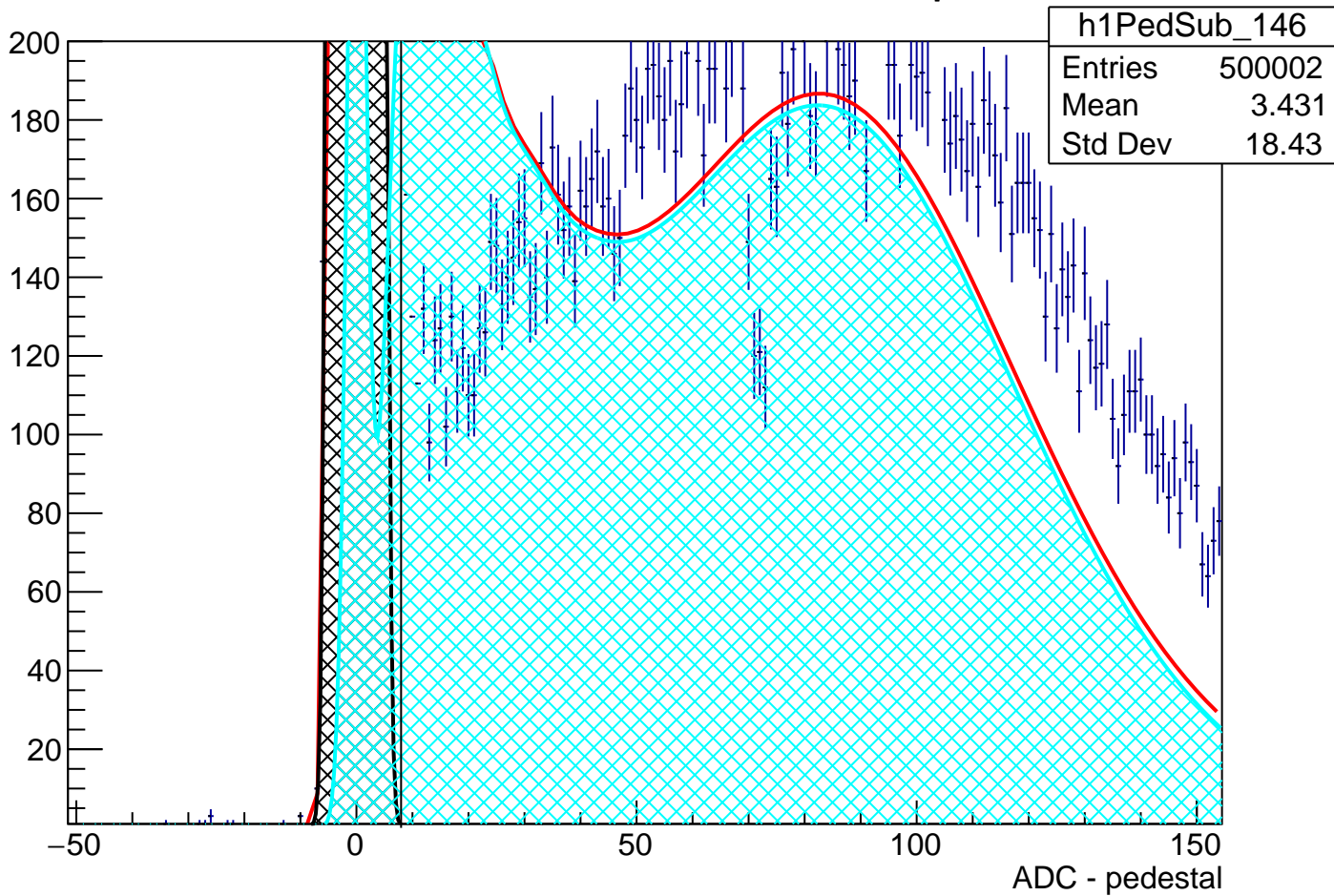
ADC - pedestal

Pedestal Subtracted Channel 147, pixel 25

h1PedSub_147	
Entries	500002
Mean	3.351
Std Dev	17.55
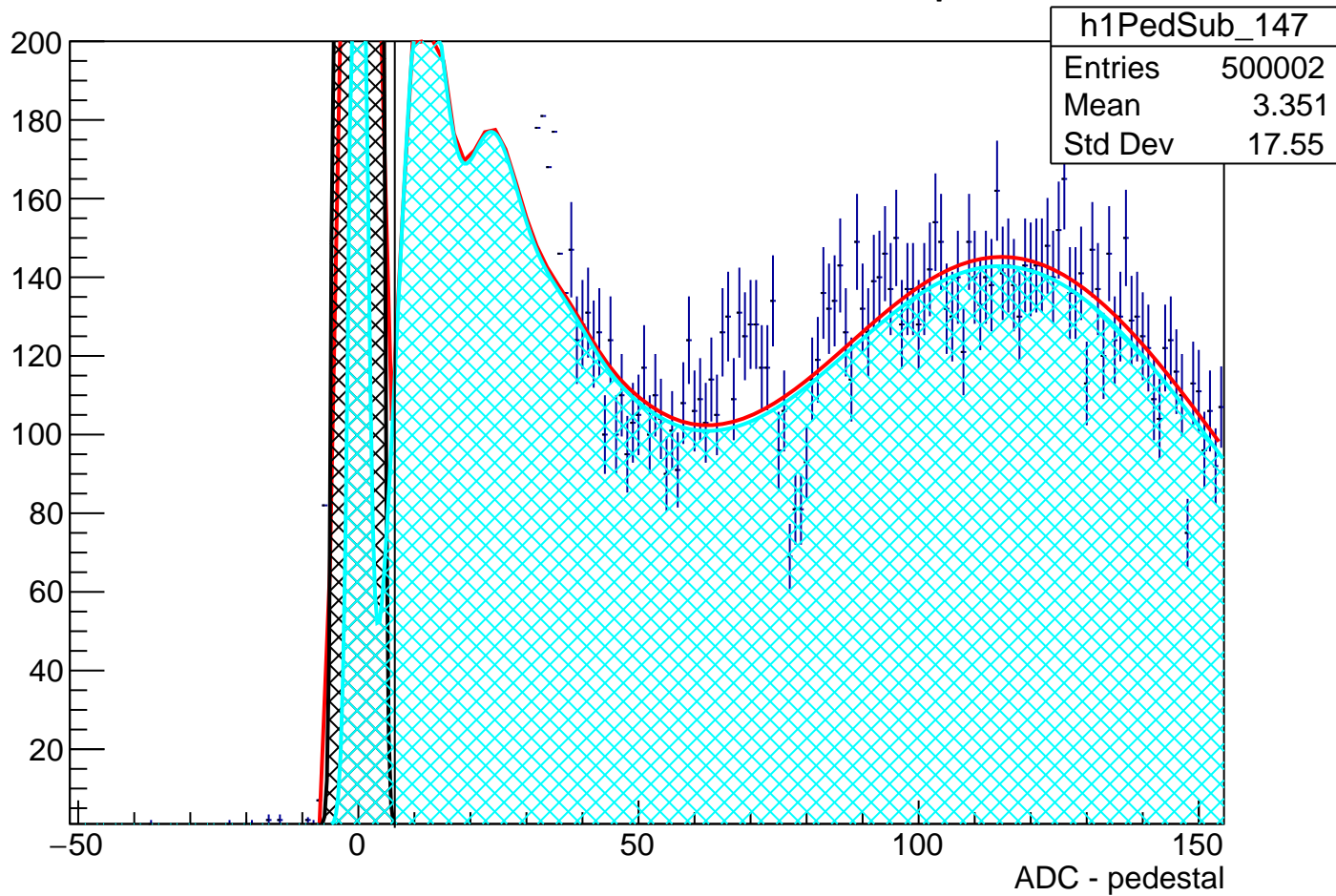
ADC - pedestal

Pedestal Subtracted Channel 148, pixel 20

h1PedSub_148	
Entries	500002
Mean	3.65
Std Dev	18.4
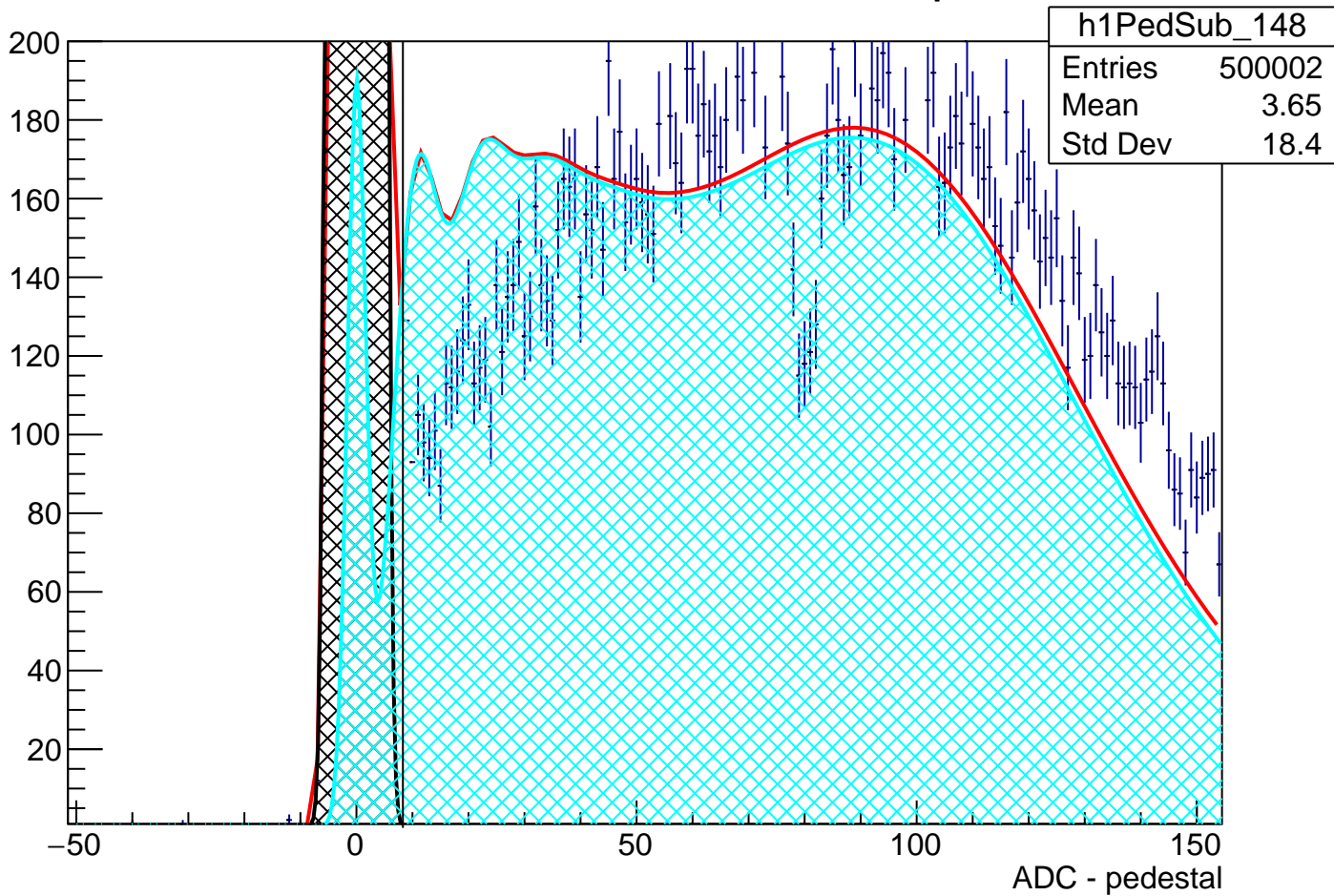
ADC - pedestal

Pedestal Subtracted Channel 149, pixel 18

h1PedSub_149	
Entries	500002
Mean	3.889
Std Dev	18.09
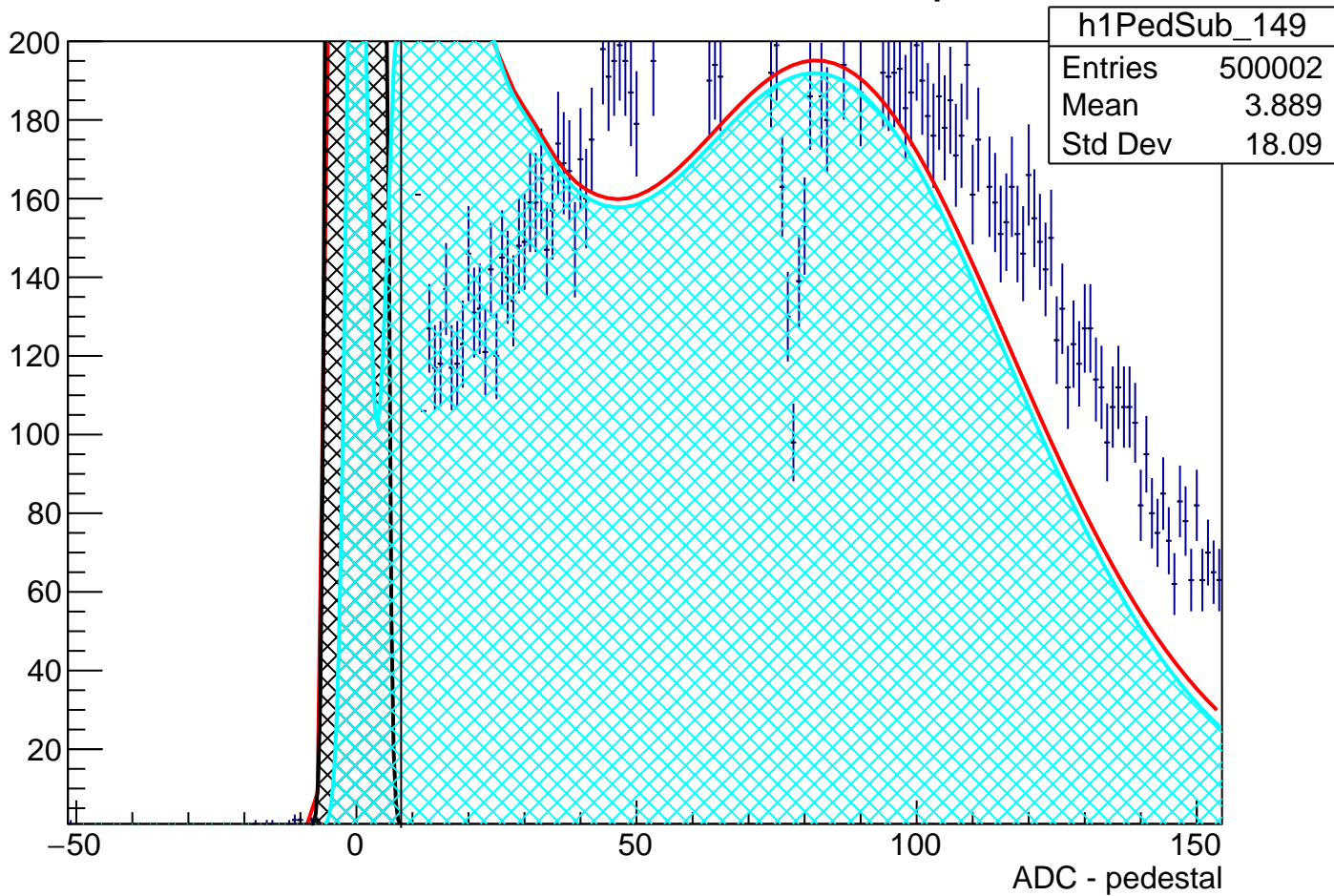
ADC - pedestal

Pedestal Subtracted Channel 150, pixel 19

h1PedSub_150	
Entries	500002
Mean	3.183
Std Dev	17.53
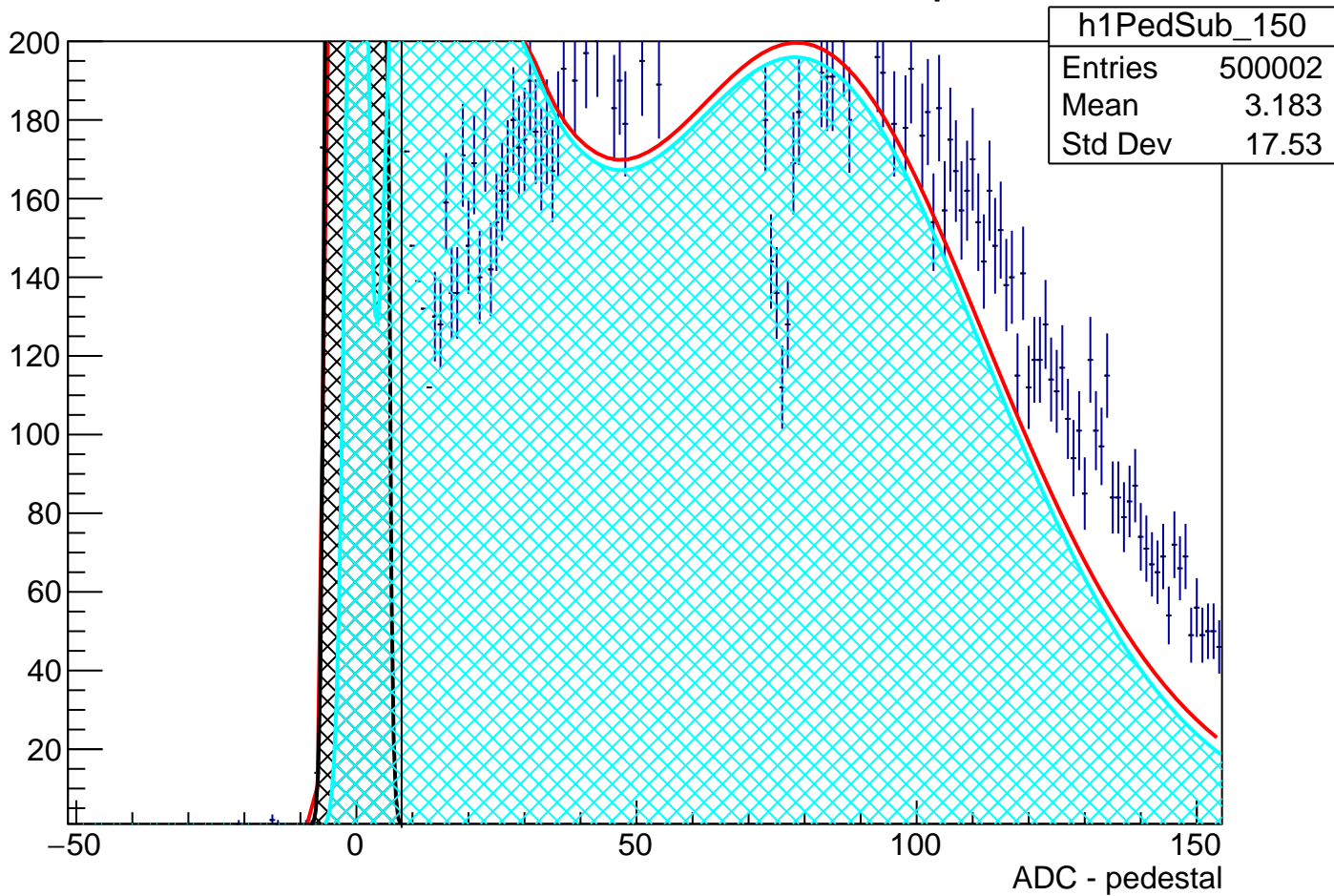
ADC - pedestal

Pedestal Subtracted Channel 151, pixel 17

h1PedSub_151	
Entries	500002
Mean	3.738
Std Dev	17.14
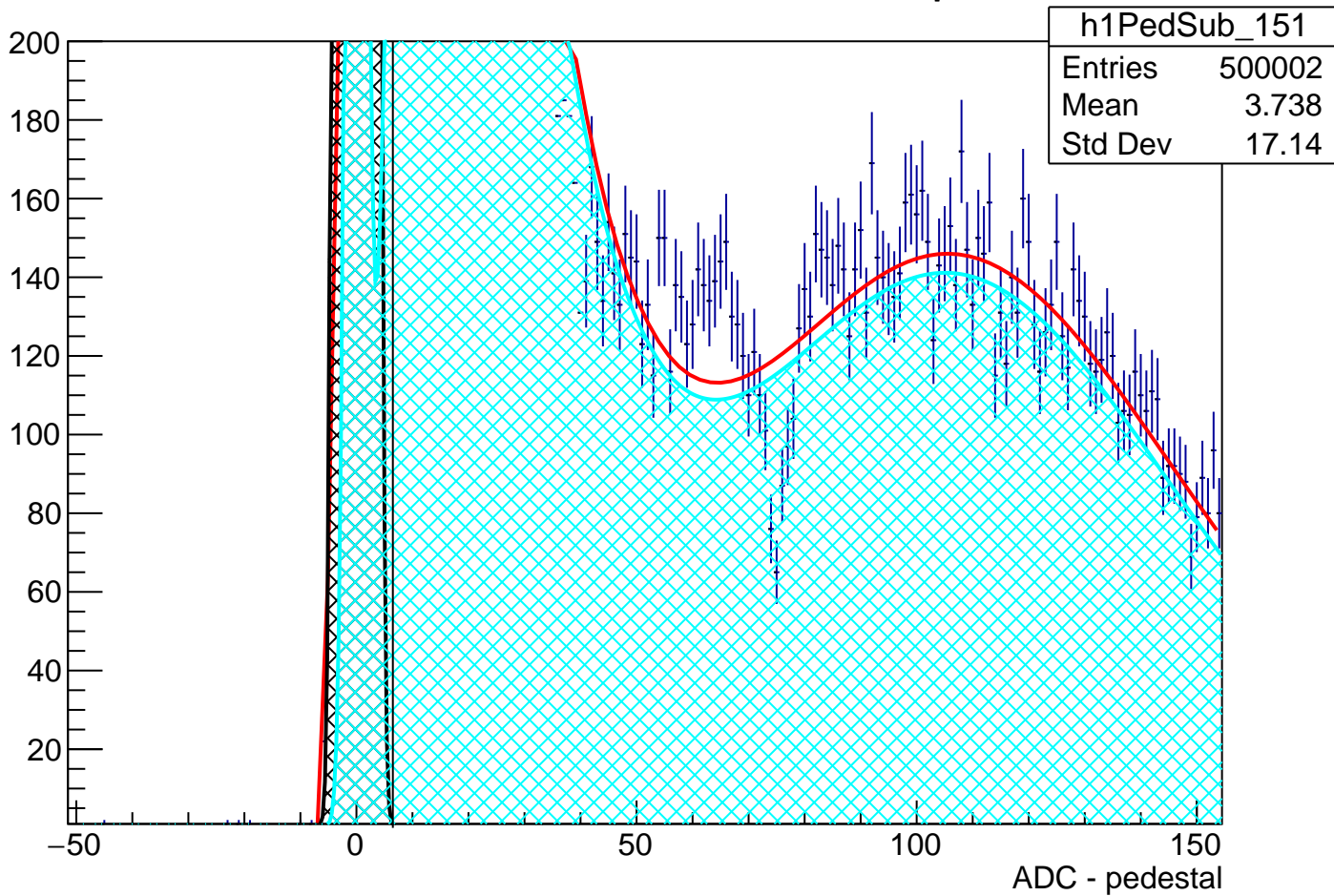
ADC - pedestal

Pedestal Subtracted Channel 152, pixel 12

h1PedSub_152	
Entries	500002
Mean	3.86
Std Dev	19.86
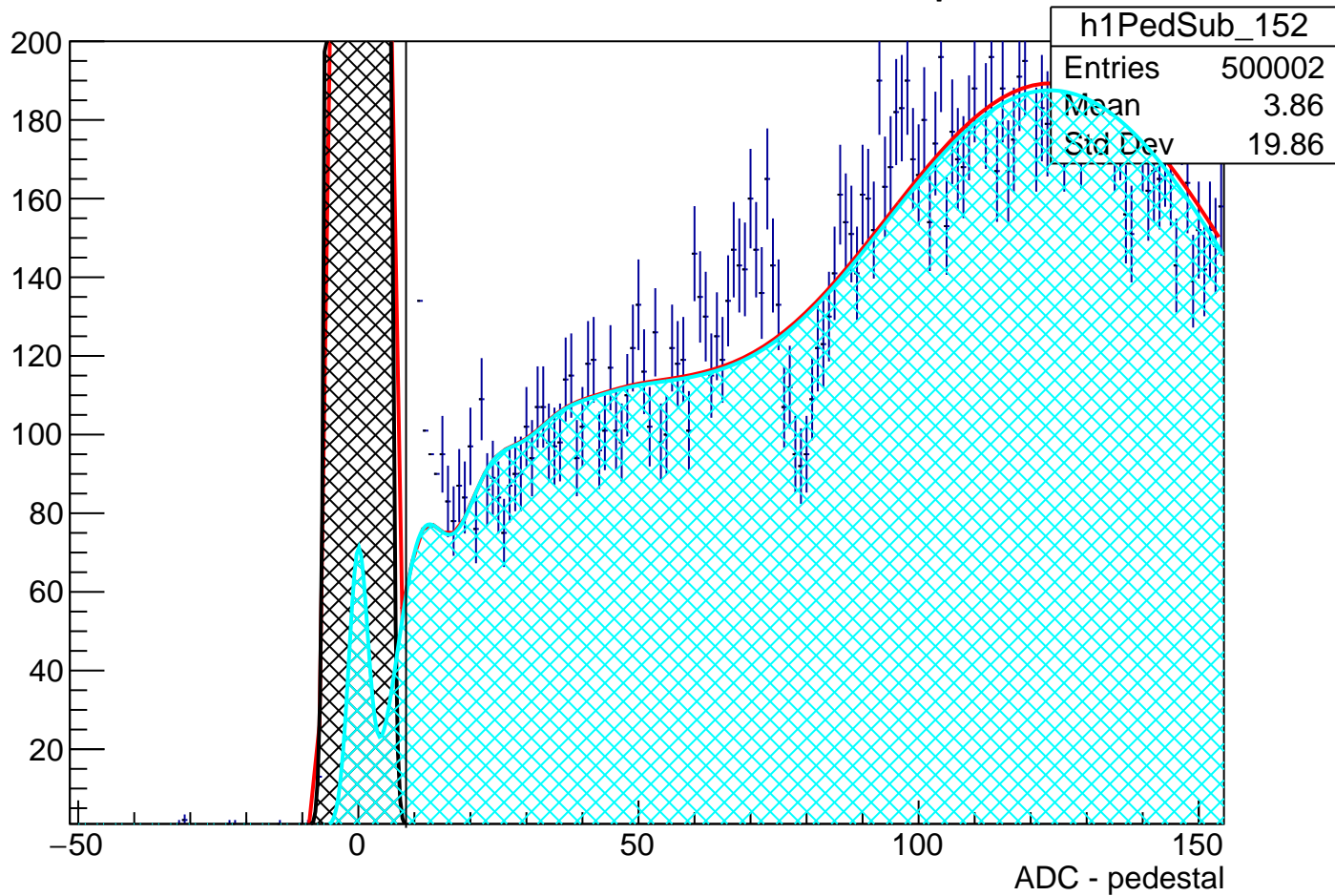
ADC - pedestal

Pedestal Subtracted Channel 153, pixel 10

h1PedSub_153	
Entries	500002
Mean	3.498
Std Dev	18.59
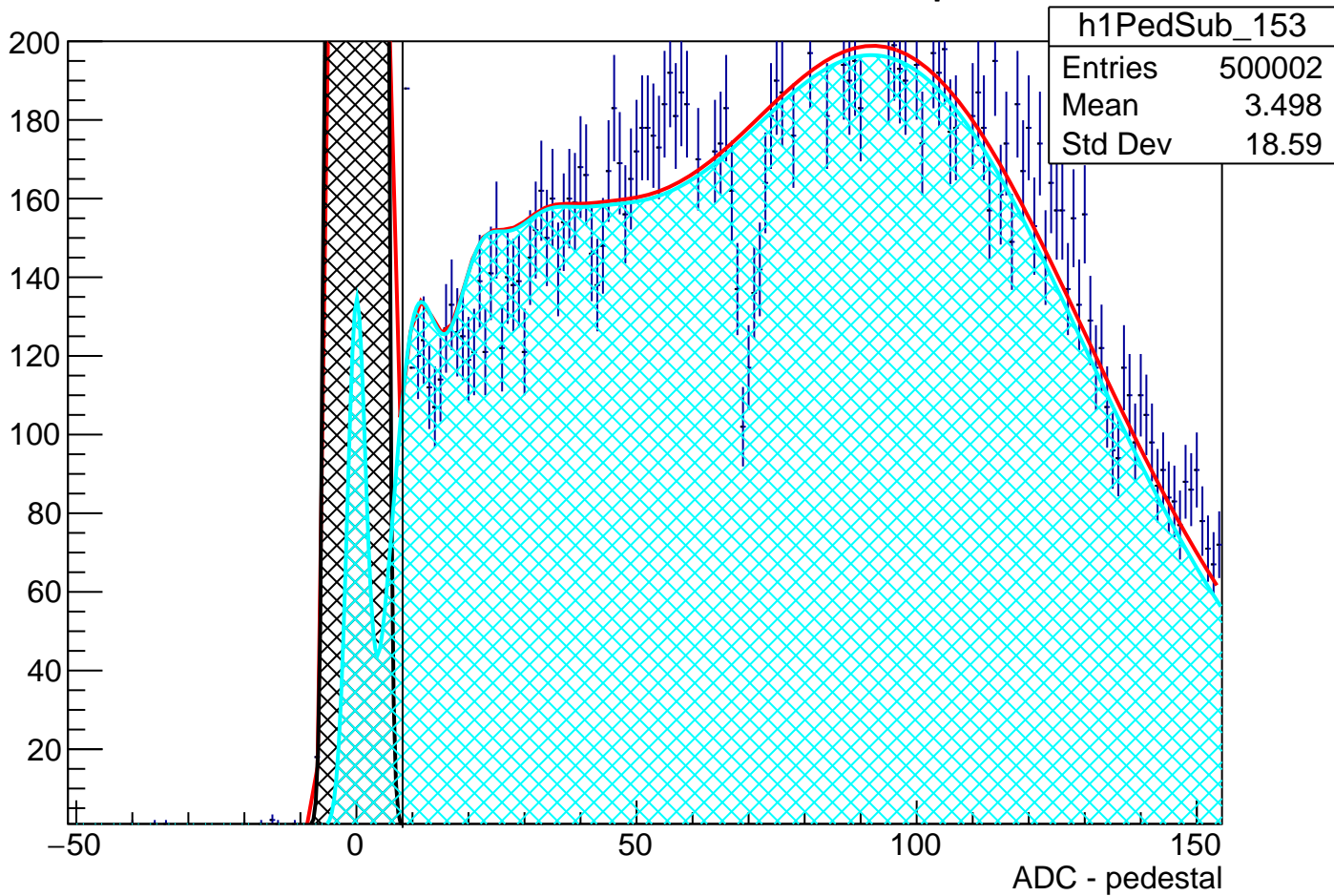
ADC - pedestal

Pedestal Subtracted Channel 154, pixel 11

h1PedSub_154	
Entries	500002
Mean	4.103
Std Dev	19.95
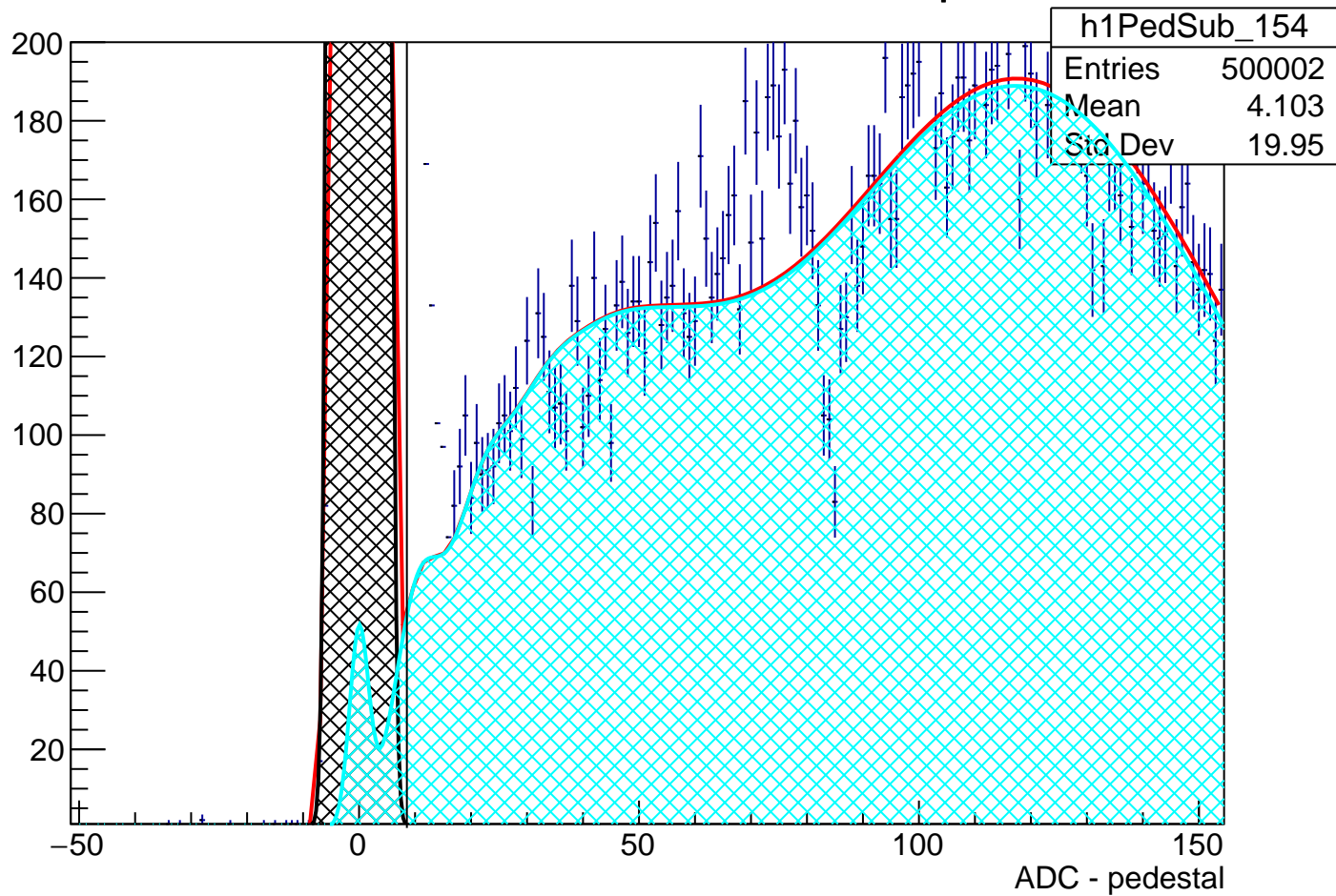
Pedestal Subtracted Channel 155, pixel 9

h1PedSub_155	
Entries	500002
Mean	3.06
Std Dev	16.66
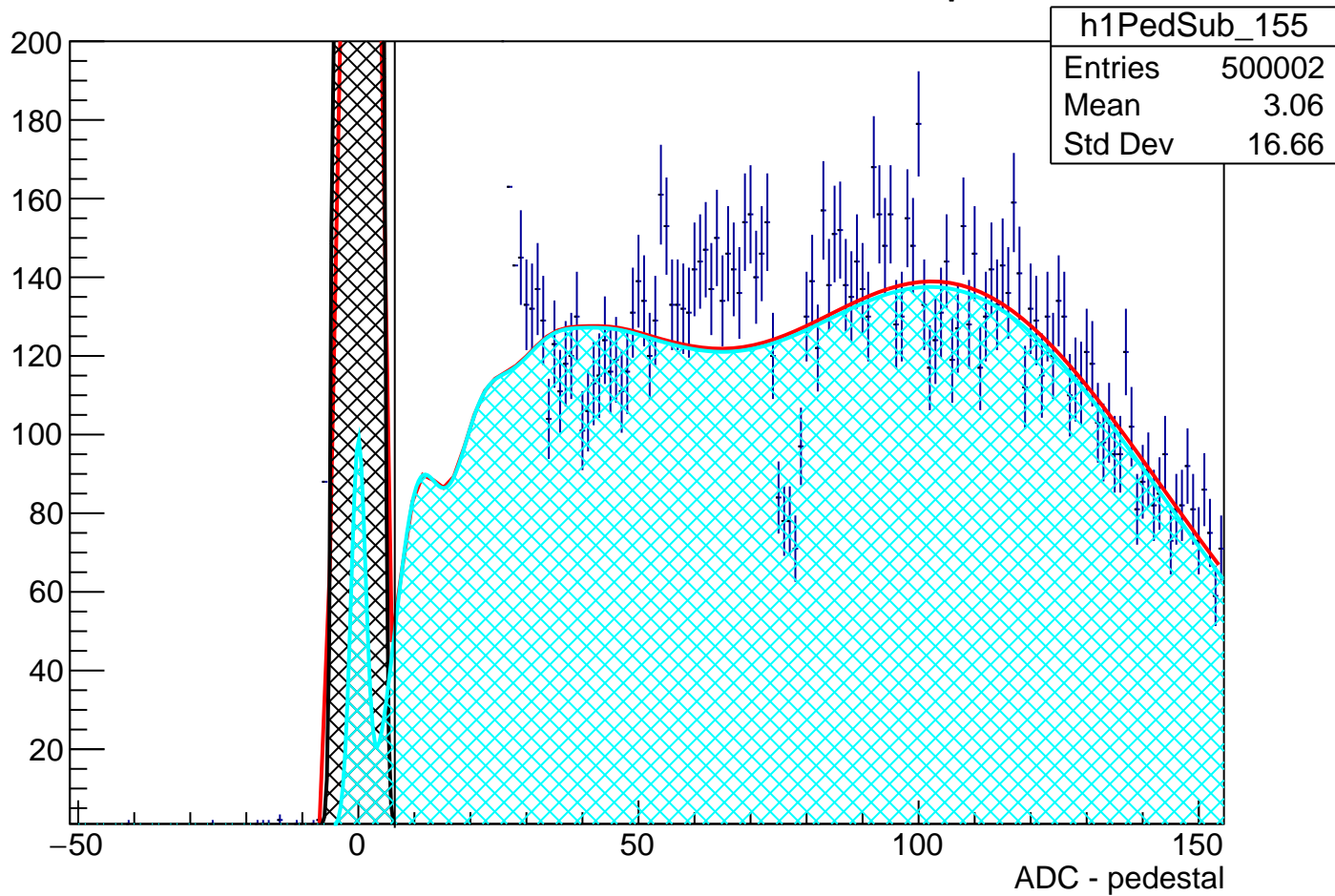
ADC - pedestal

Pedestal Subtracted Channel 156, pixel 4

h1PedSub_156	
Entries	500002
Mean	4.112
Std Dev	19.73
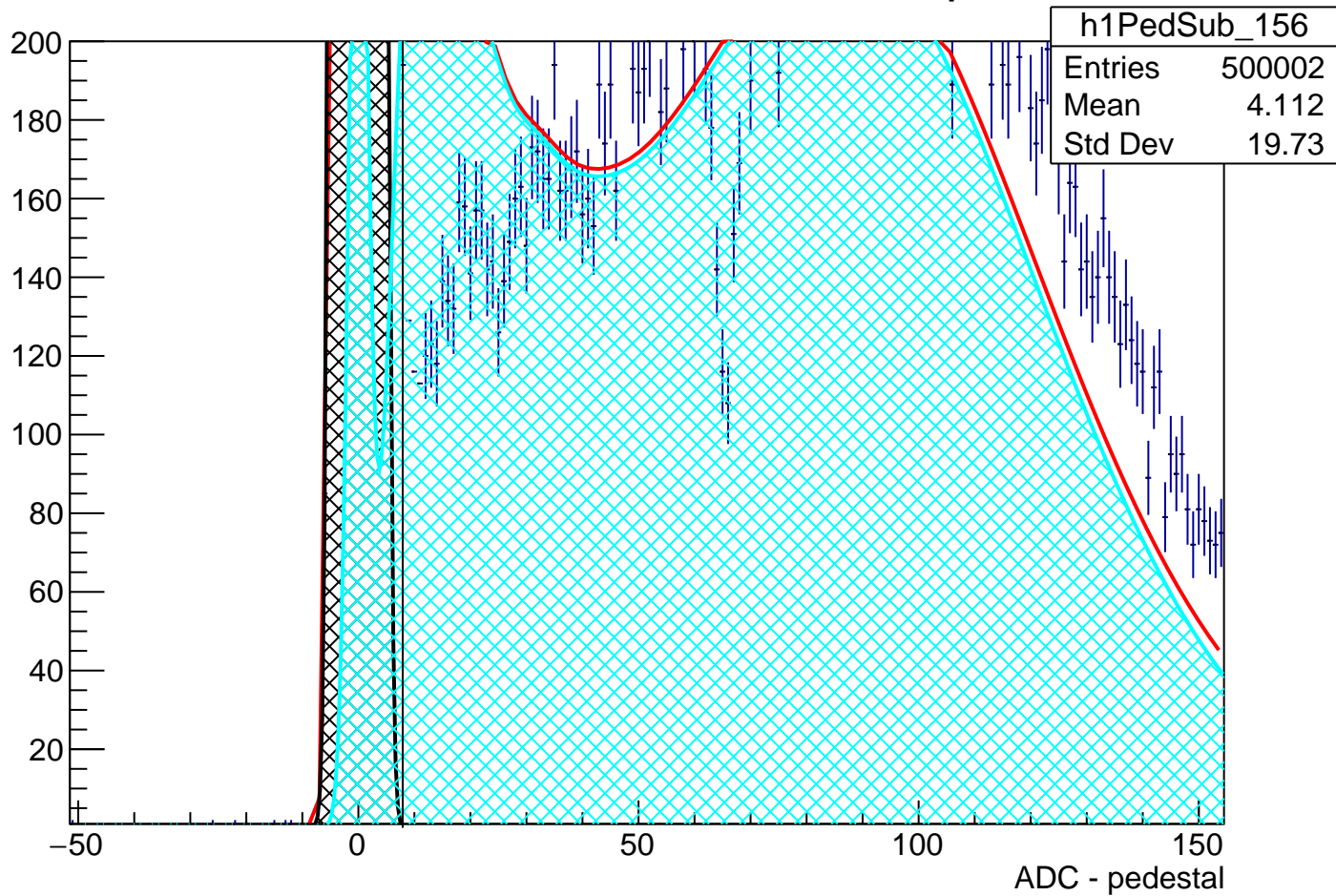
ADC - pedestal

Pedestal Subtracted Channel 157, pixel 2

h1PedSub_157	
Entries	500002
Mean	4.341
Std Dev	18.9
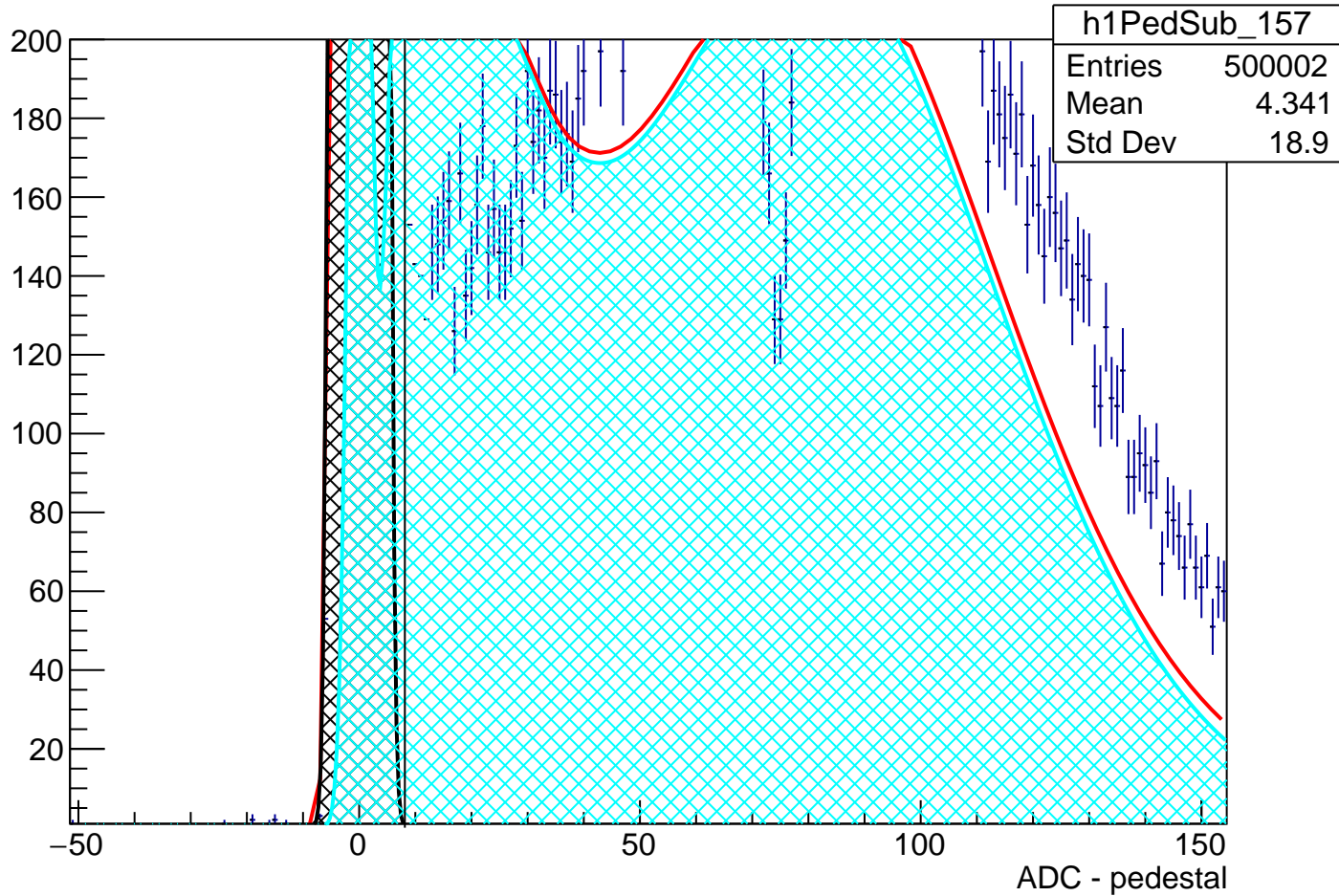
ADC - pedestal

Pedestal Subtracted Channel 158, pixel 3

h1PedSub_158	
Entries	500002
Mean	3.88
Std Dev	19.65
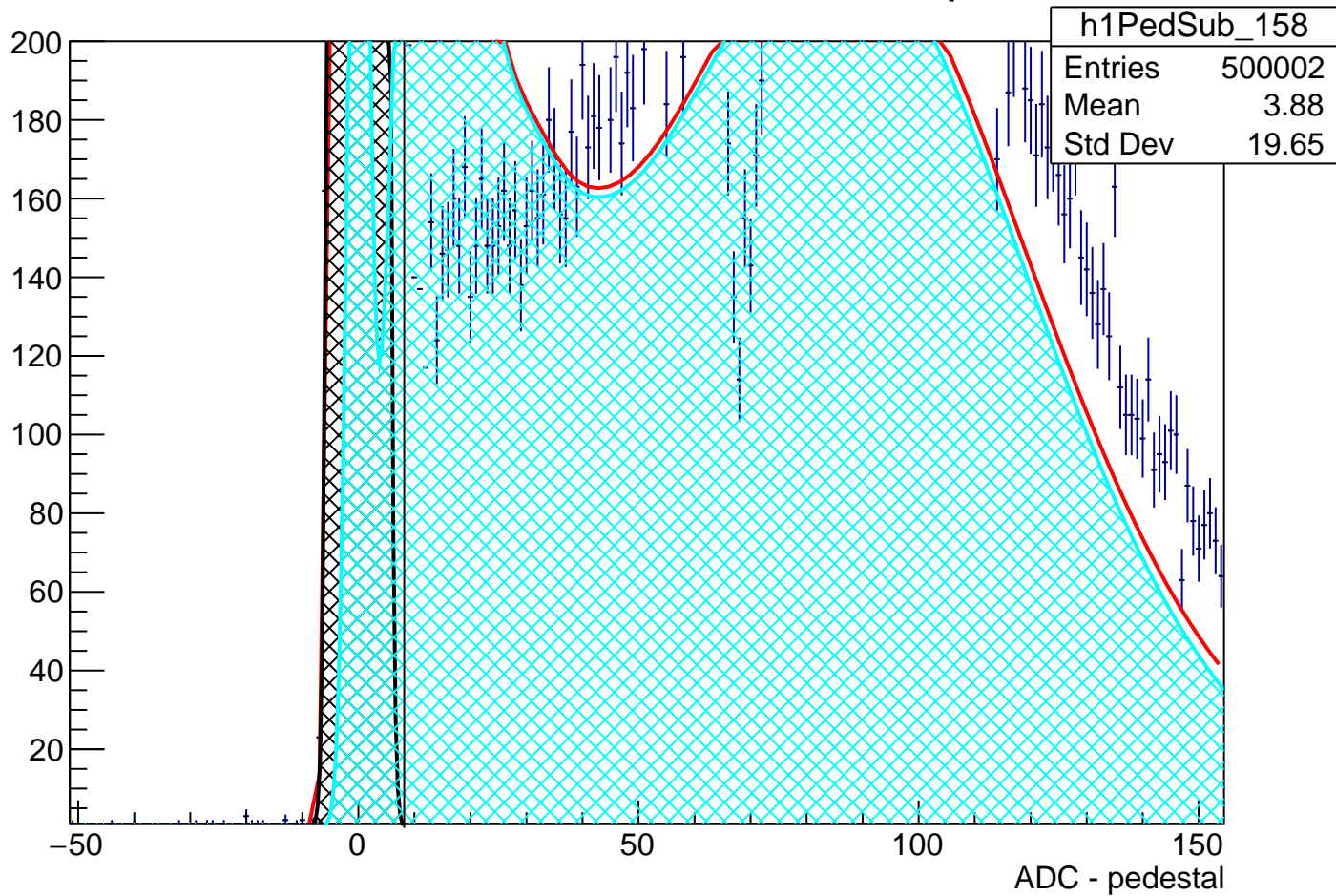
Pedestal Subtracted Channel 159, pixel 1

h1PedSub_159	
Entries	500002
Mean	2.57
Std Dev	16.78
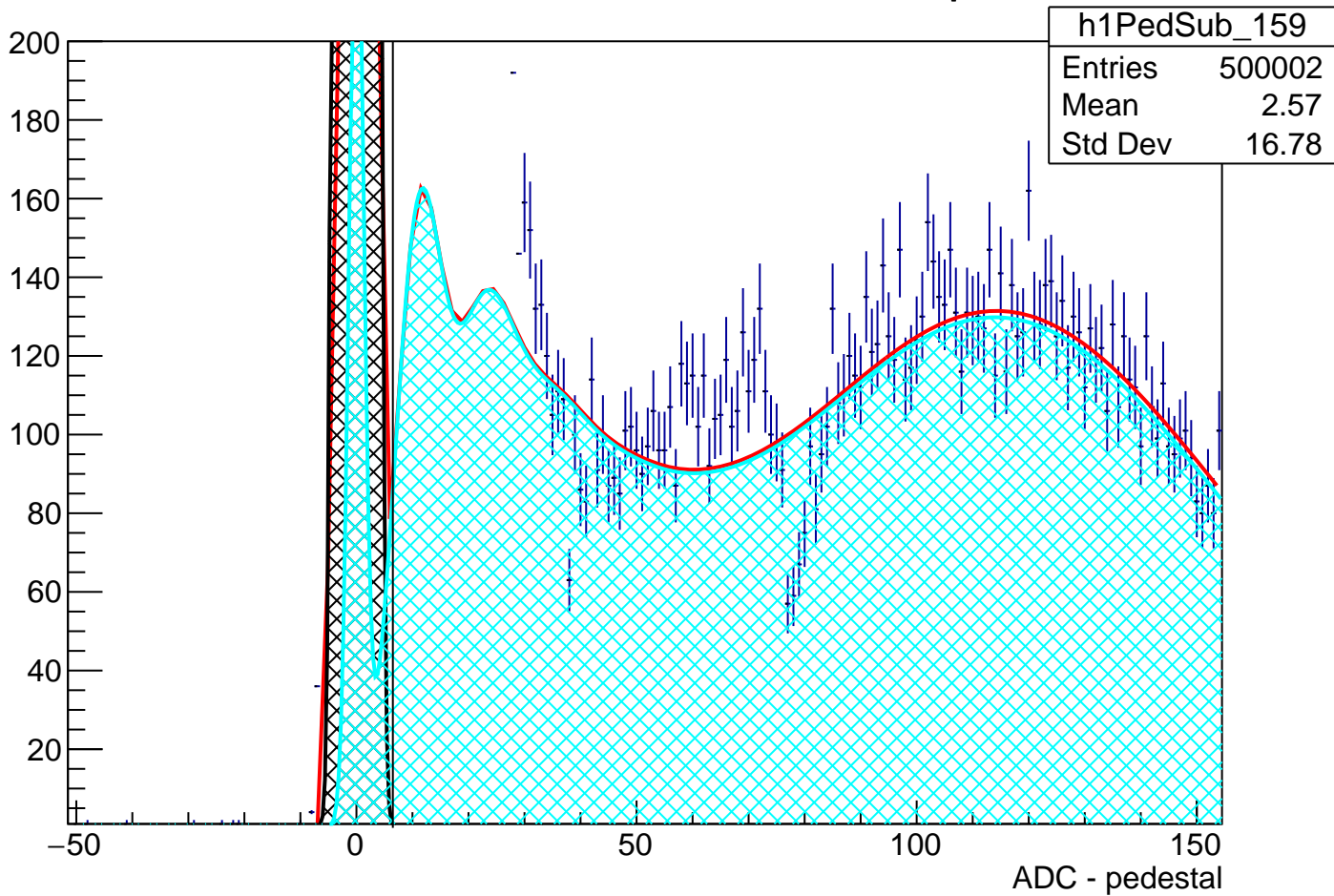
ADC - pedestal

Pedestal Subtracted Channel 160, pixel 5

h1PedSub_160	
Entries	500002
Mean	4.379
Std Dev	21
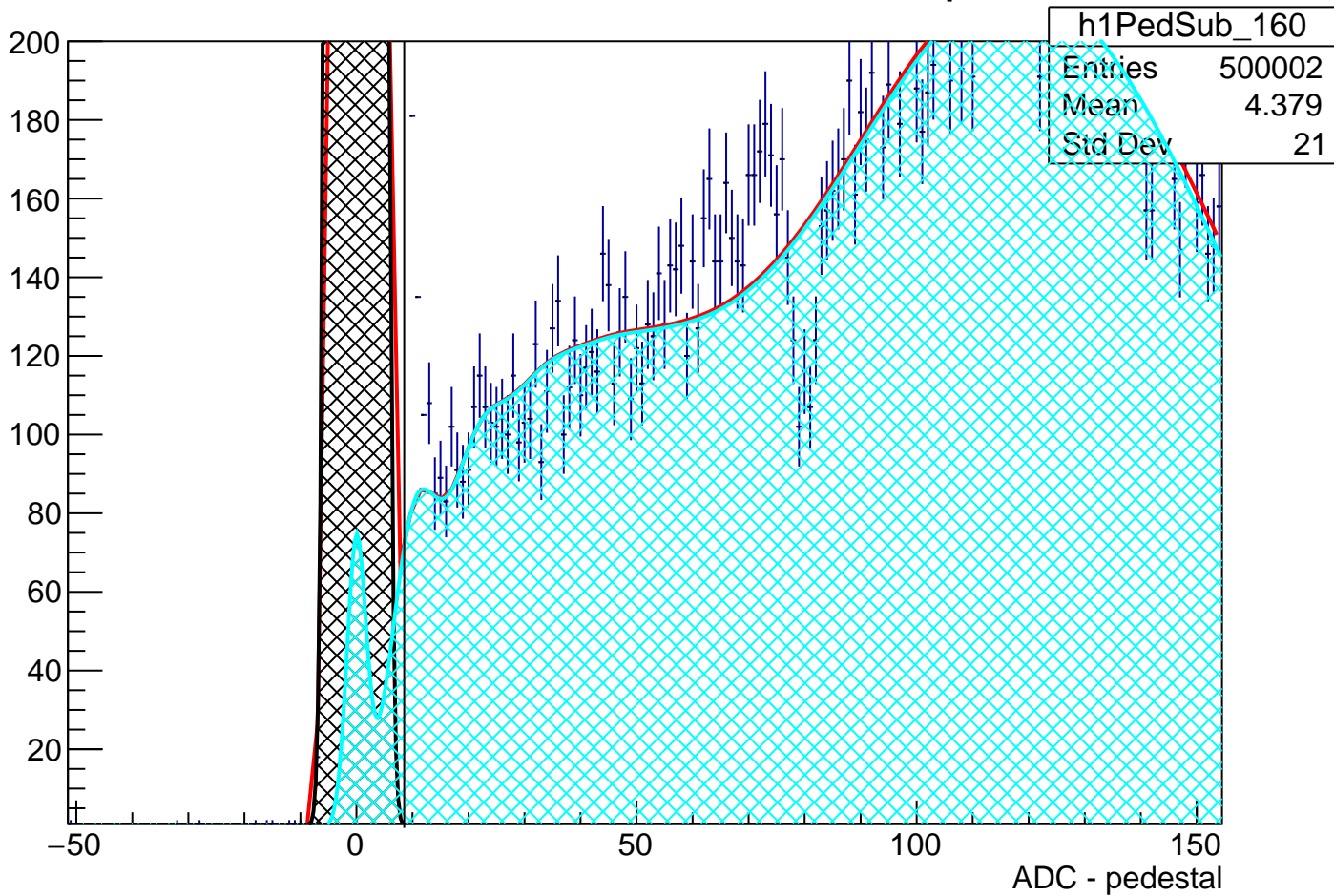
ADC - pedestal

Pedestal Subtracted Channel 161, pixel 7

h1PedSub_161	
Entries	500002
Mean	3.941
Std Dev	20.56
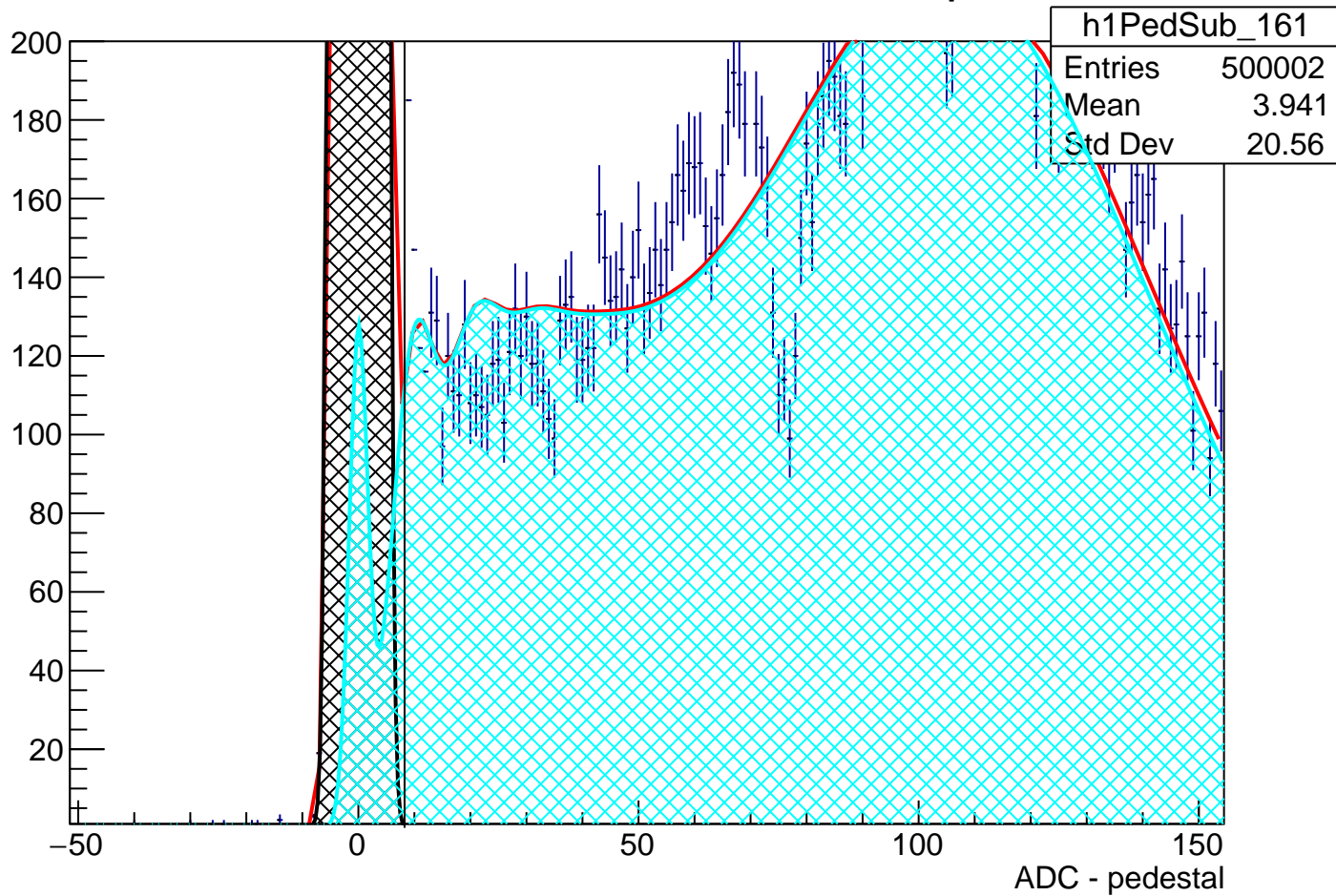
ADC - pedestal

Pedestal Subtracted Channel 162, pixel 6

h1PedSub_162	
Entries	500002
Mean	4.084
Std Dev	20.78
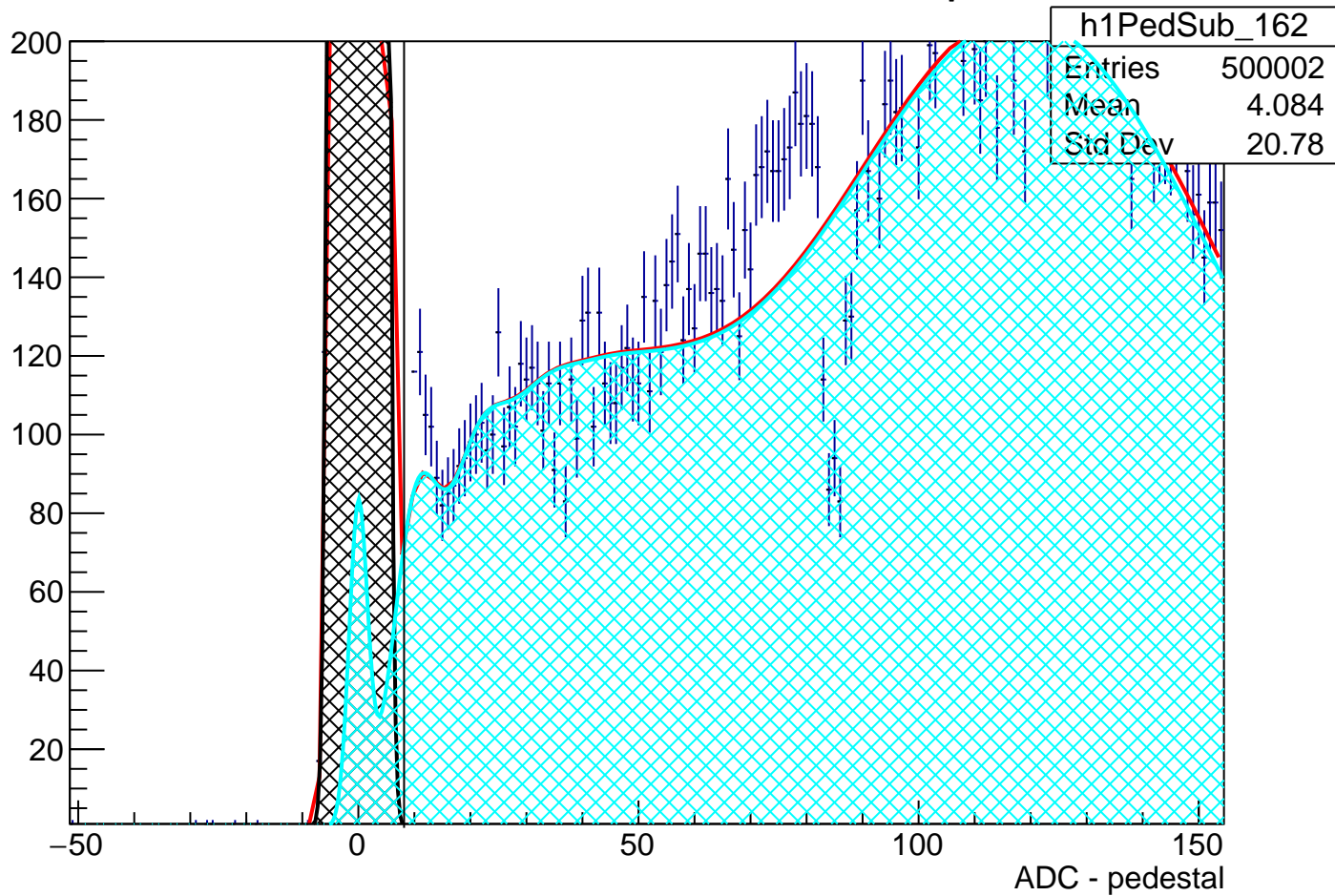
ADC - pedestal

Pedestal Subtracted Channel 163, pixel 8

h1PedSub_163	
Entries	500002
Mean	4.141
Std Dev	19.57
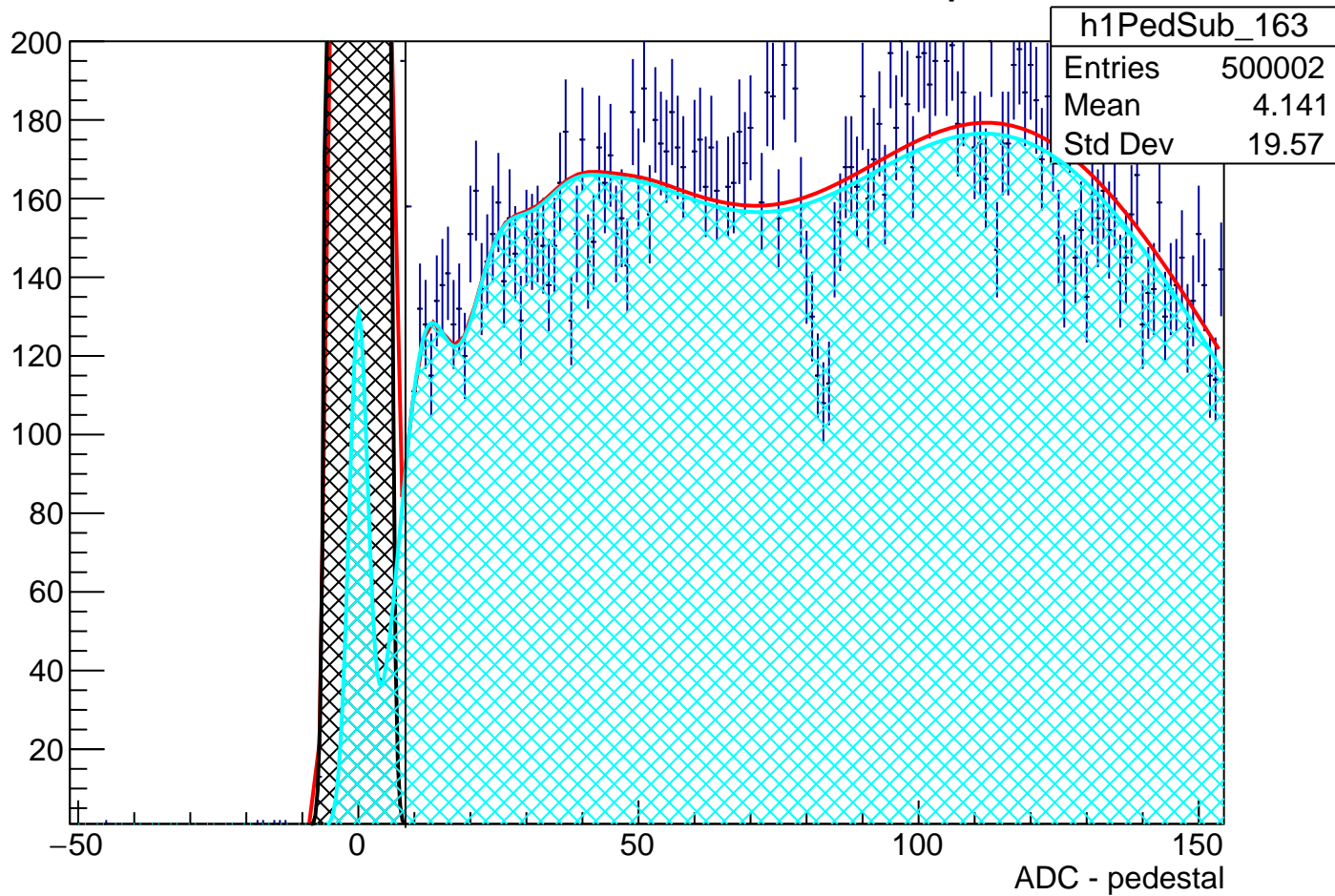
ADC - pedestal

Pedestal Subtracted Channel 164, pixel 13

h1PedSub_164	
Entries	500002
Mean	4.207
Std Dev	19.81
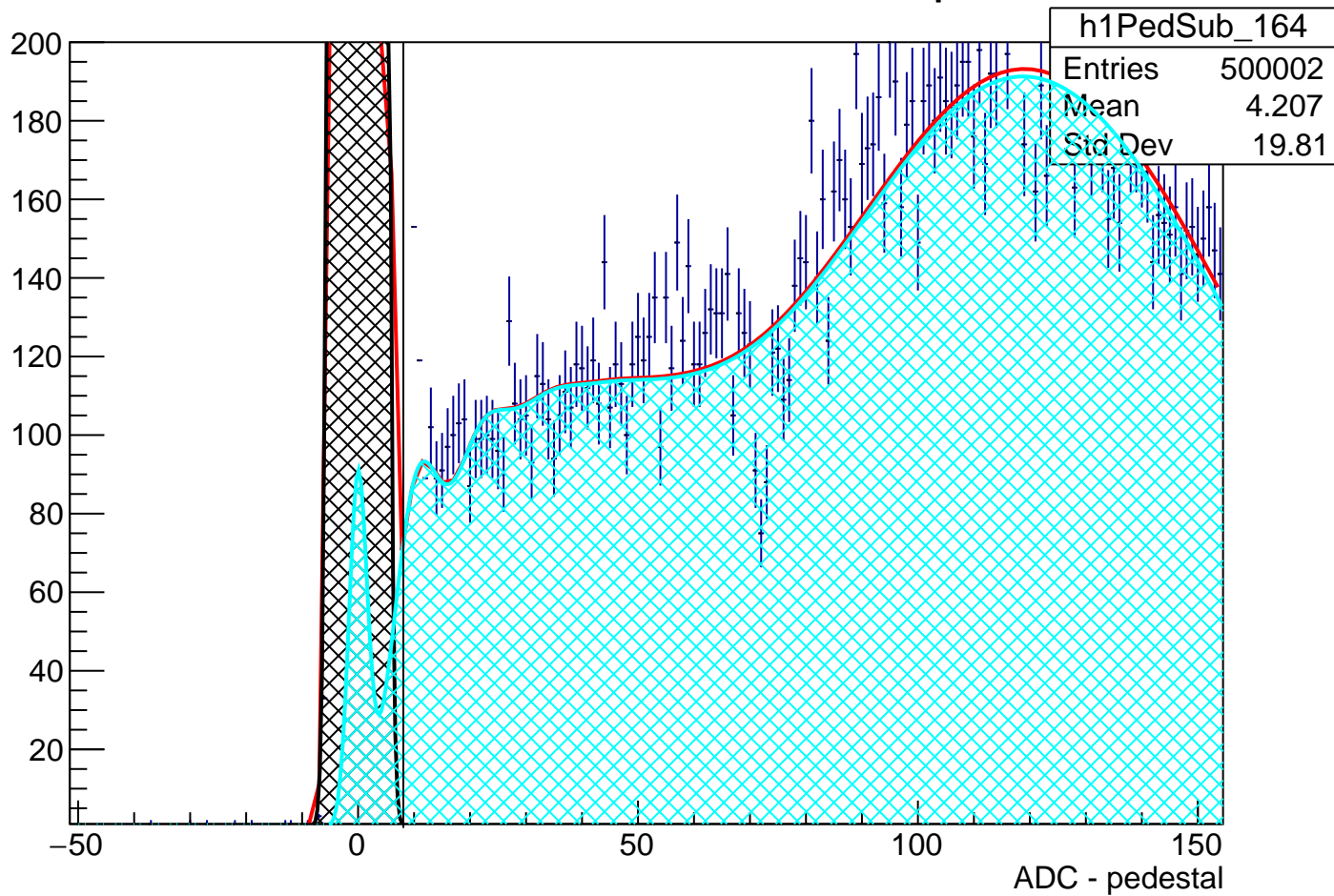
ADC - pedestal

Pedestal Subtracted Channel 165, pixel 15

h1PedSub_165	
Entries	500002
Mean	4.016
Std Dev	19.94
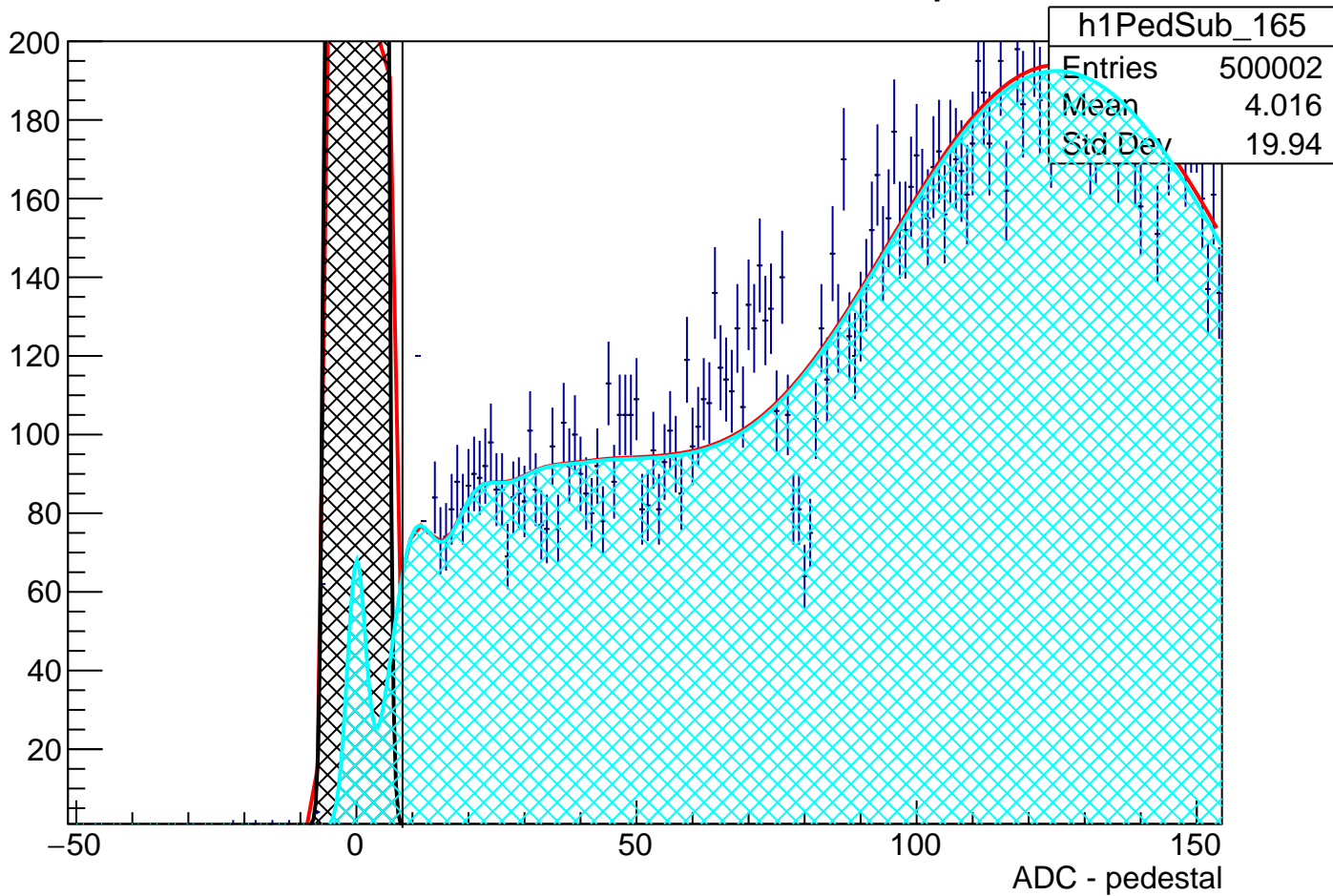
ADC - pedestal

Pedestal Subtracted Channel 166, pixel 14

h1PedSub_166	
Entries	500002
Mean	3.568
Std Dev	20.41
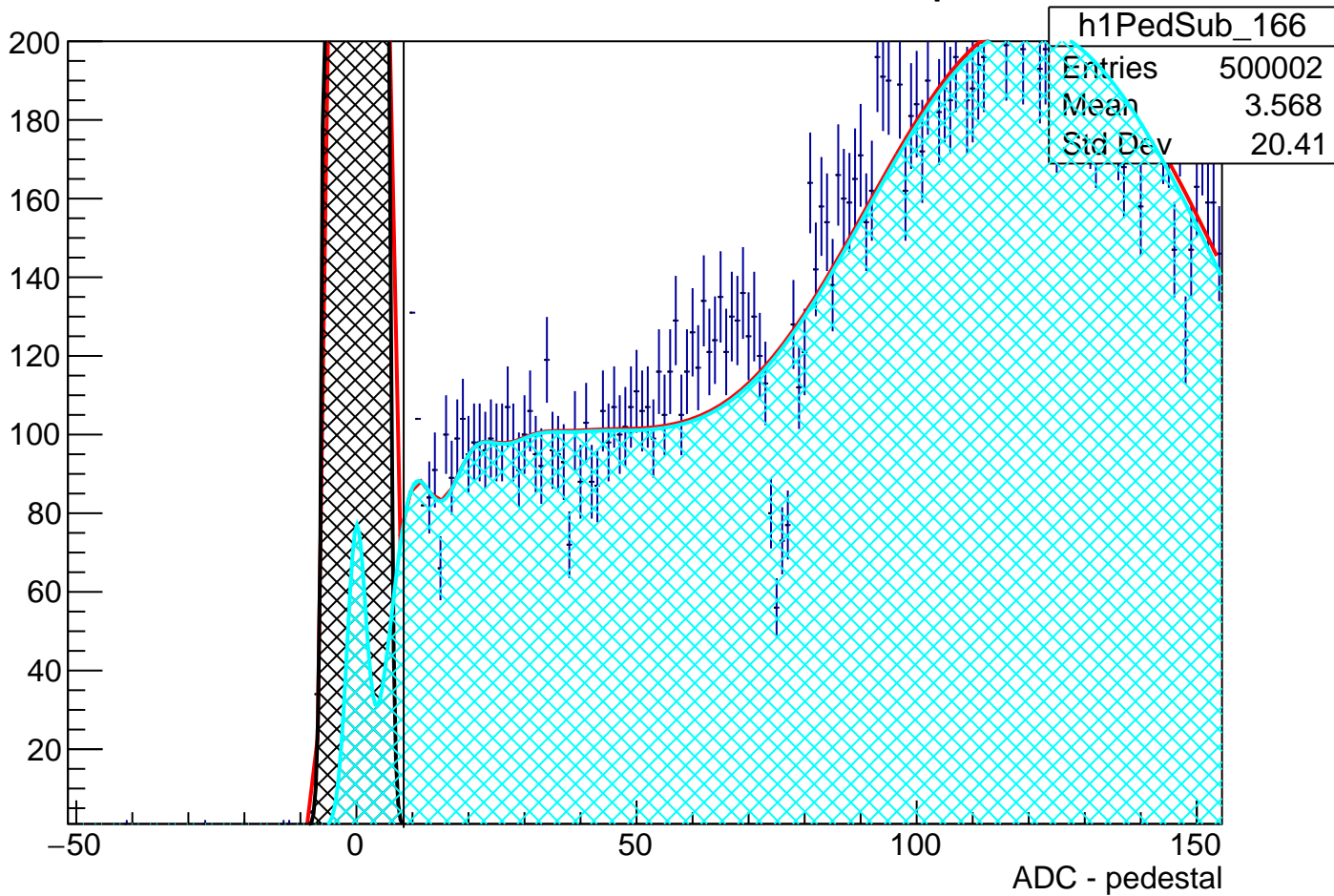
ADC - pedestal

Pedestal Subtracted Channel 167, pixel 16

h1PedSub_167	
Entries	500002
Mean	3.781
Std Dev	20.6
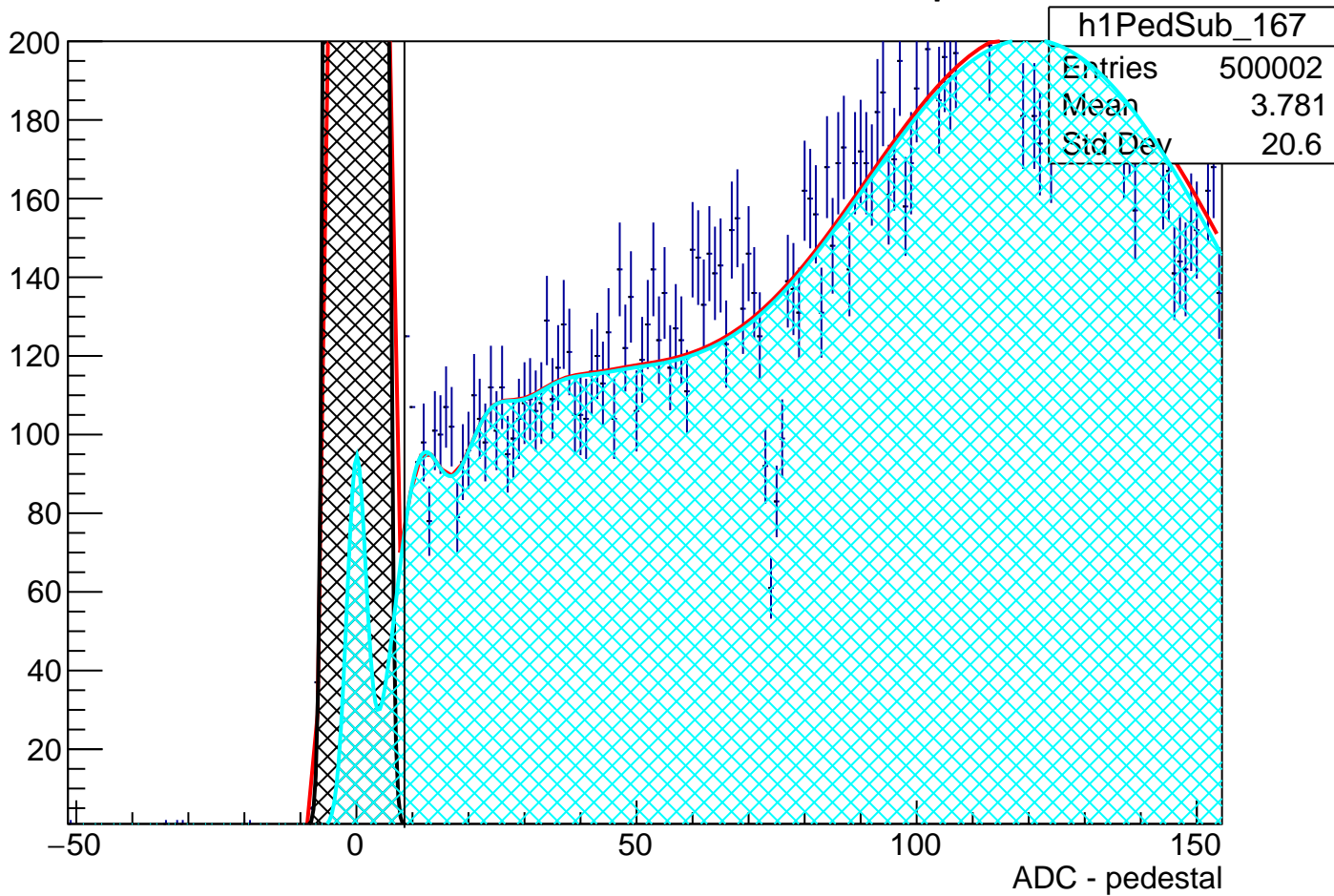
ADC - pedestal

Pedestal Subtracted Channel 168, pixel 21

h1PedSub_168	
Entries	500002
Mean	3.409
Std Dev	19.07
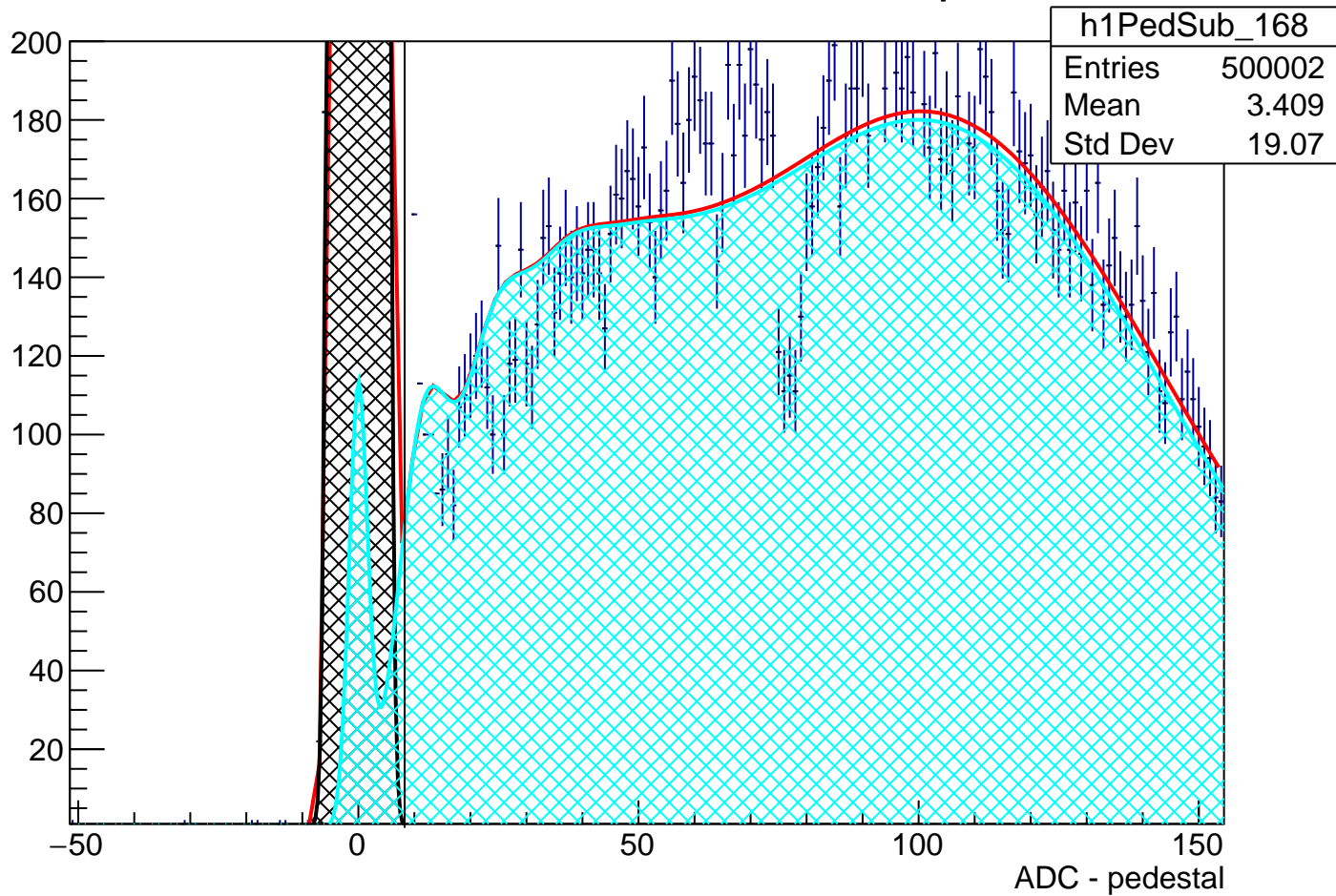
ADC - pedestal

Pedestal Subtracted Channel 169, pixel 23

h1PedSub_169	
Entries	500002
Mean	4.101
Std Dev	19.71
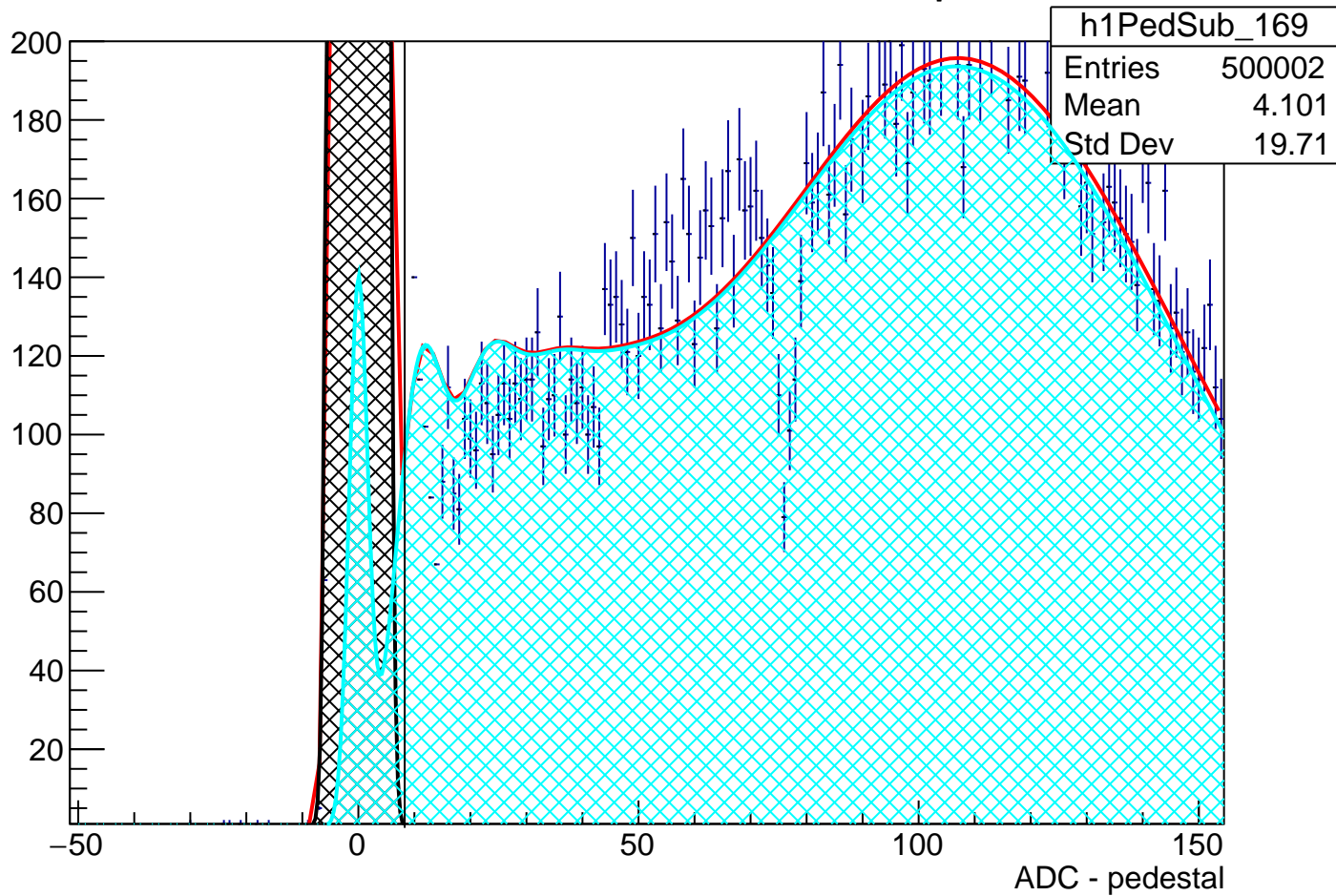
ADC - pedestal

Pedestal Subtracted Channel 170, pixel 22

h1PedSub_170	
Entries	500002
Mean	4.058
Std Dev	19.36
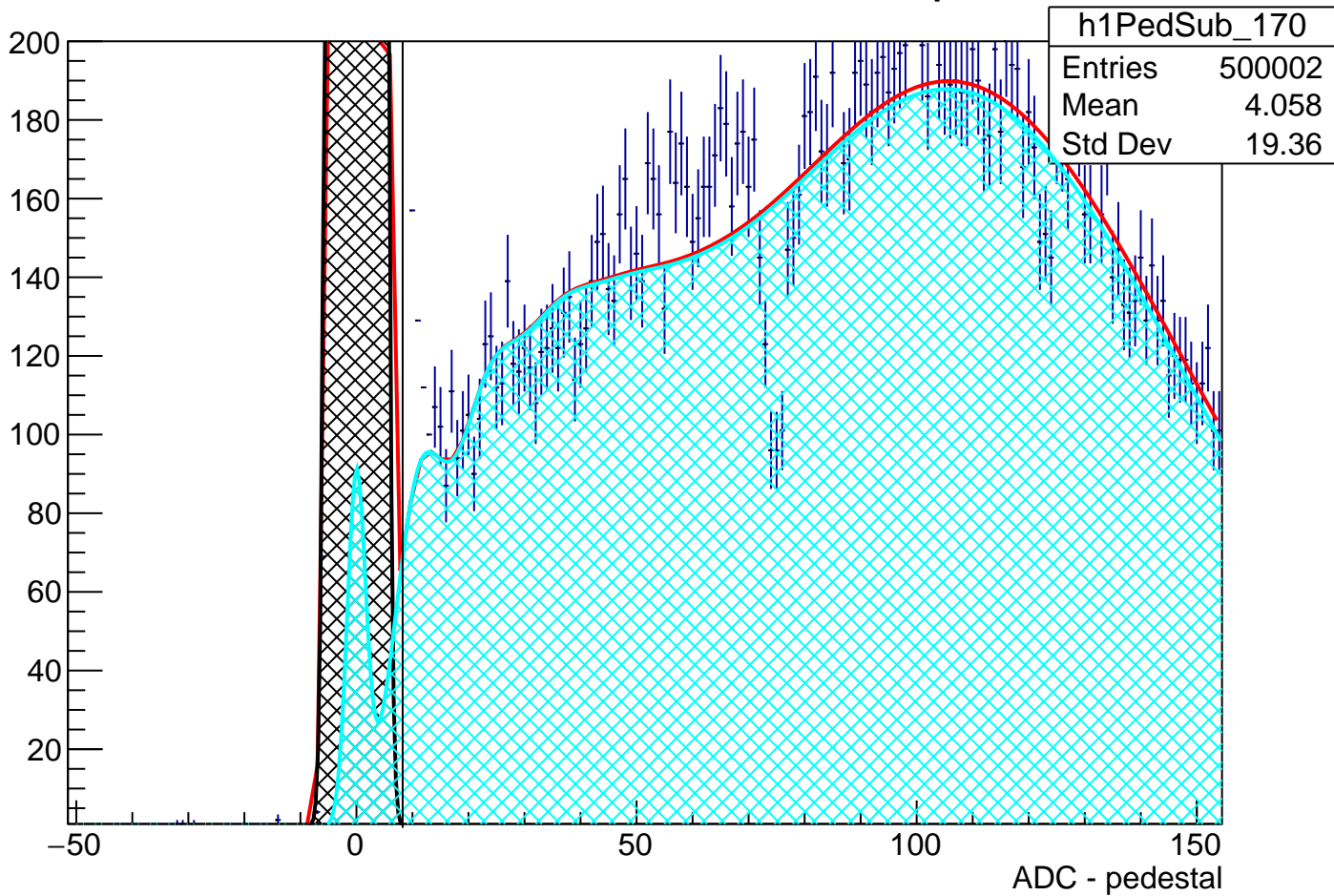
ADC - pedestal

Pedestal Subtracted Channel 171, pixel 24

h1PedSub_171	
Entries	500002
Mean	4.034
Std Dev	20.36
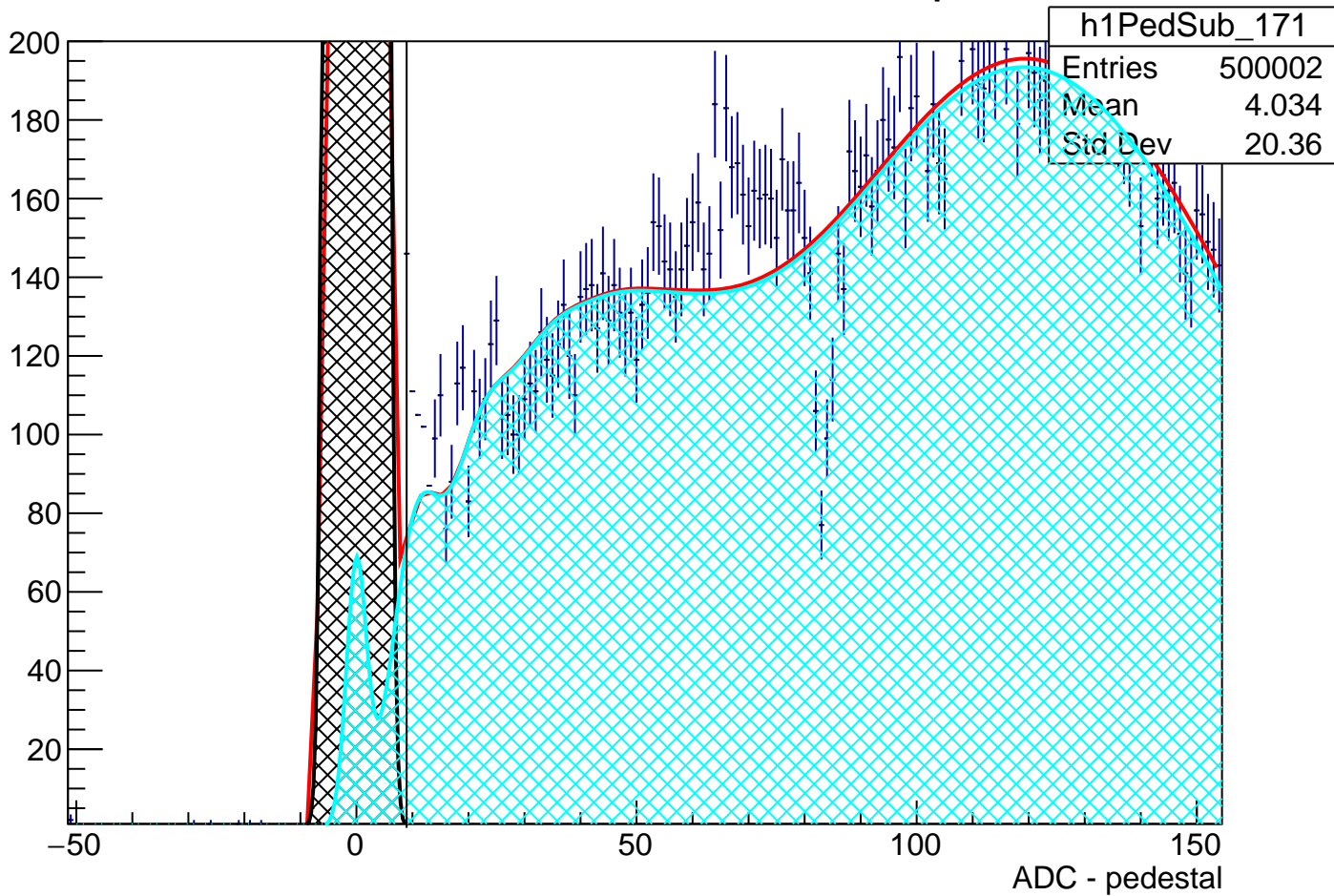
ADC - pedestal

Pedestal Subtracted Channel 172, pixel 29

h1PedSub_172	
Entries	500002
Mean	4.324
Std Dev	19.16
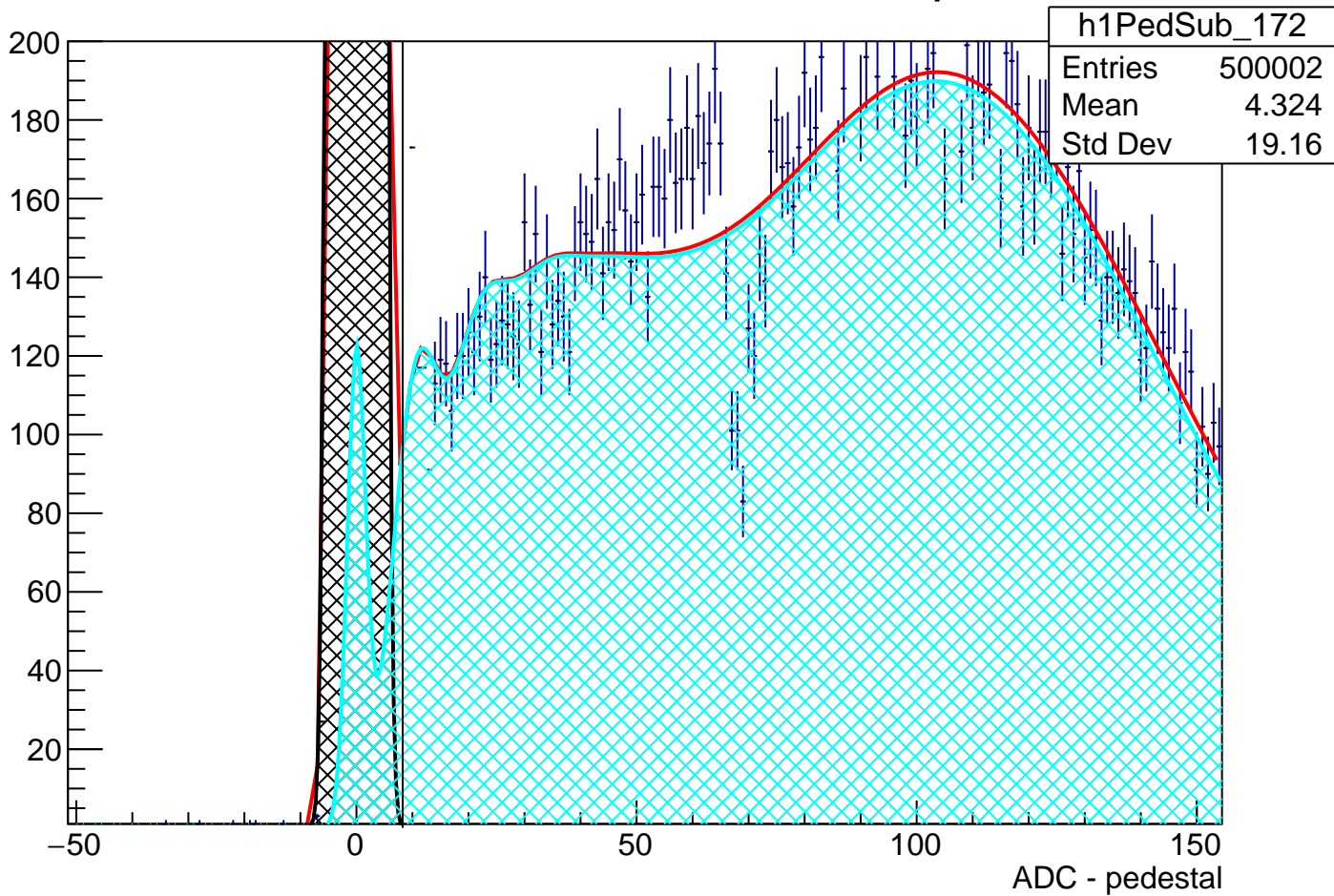
ADC - pedestal

Pedestal Subtracted Channel 173, pixel 31

h1PedSub_173	
Entries	500002
Mean	3.531
Std Dev	19.56
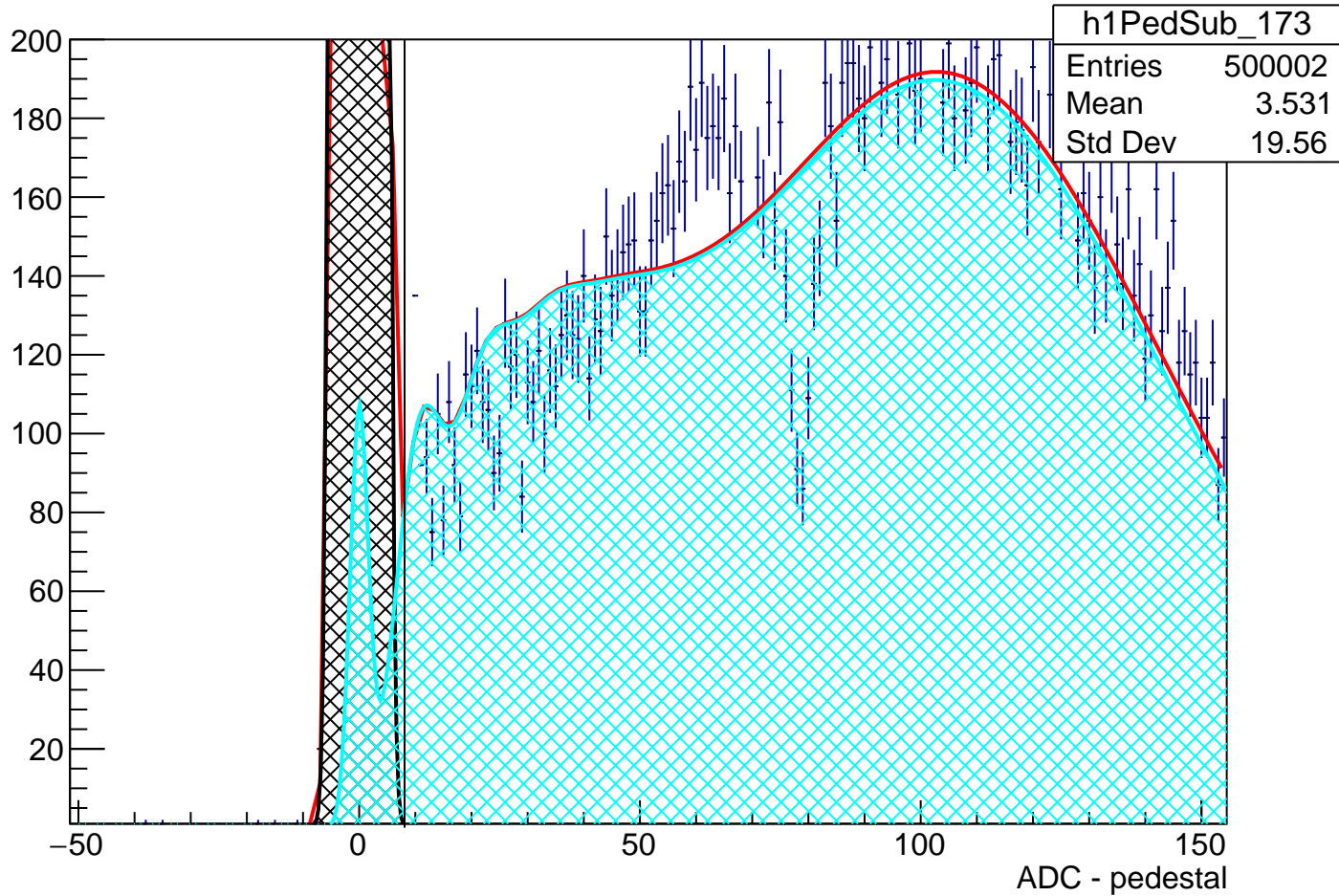
ADC - pedestal

Pedestal Subtracted Channel 174, pixel 30

h1PedSub_174	
Entries	500002
Mean	4.274
Std Dev	19.15
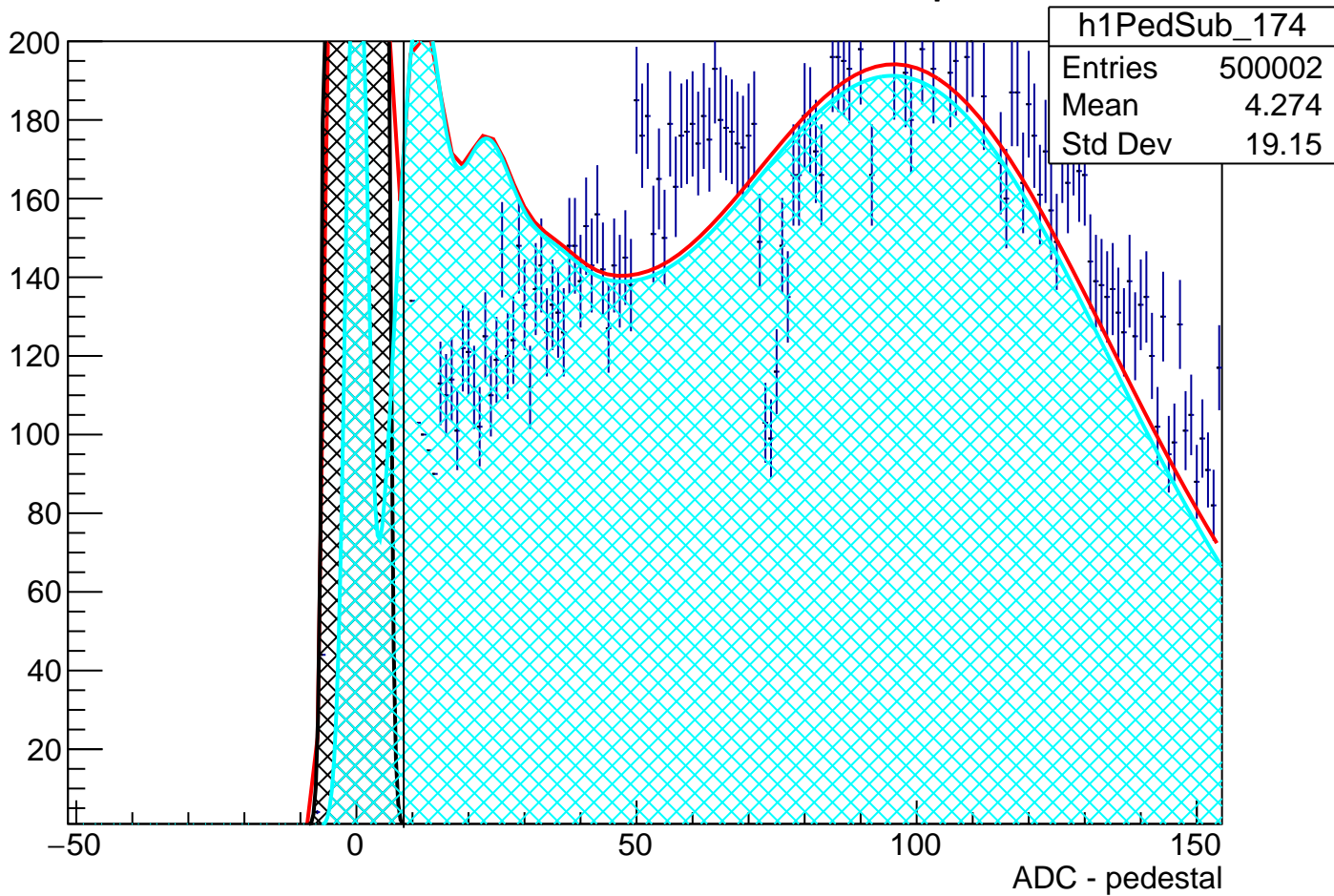
ADC - pedestal

Pedestal Subtracted Channel 175, pixel 32

h1PedSub_175	
Entries	500002
Mean	4.711
Std Dev	20.67
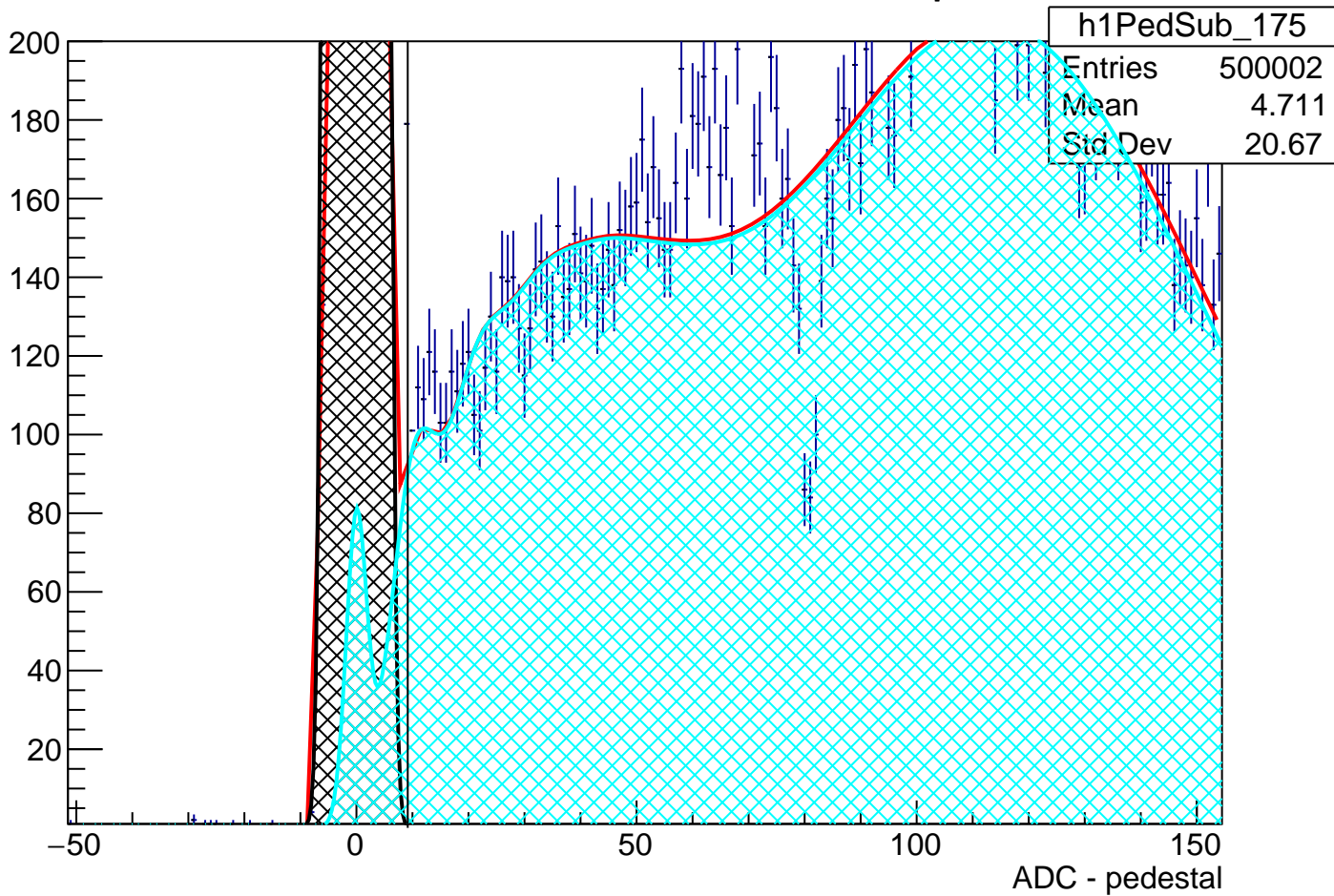
ADC - pedestal

Pedestal Subtracted Channel 176, pixel 37

h1PedSub_176	
Entries	500002
Mean	4.132
Std Dev	18.86
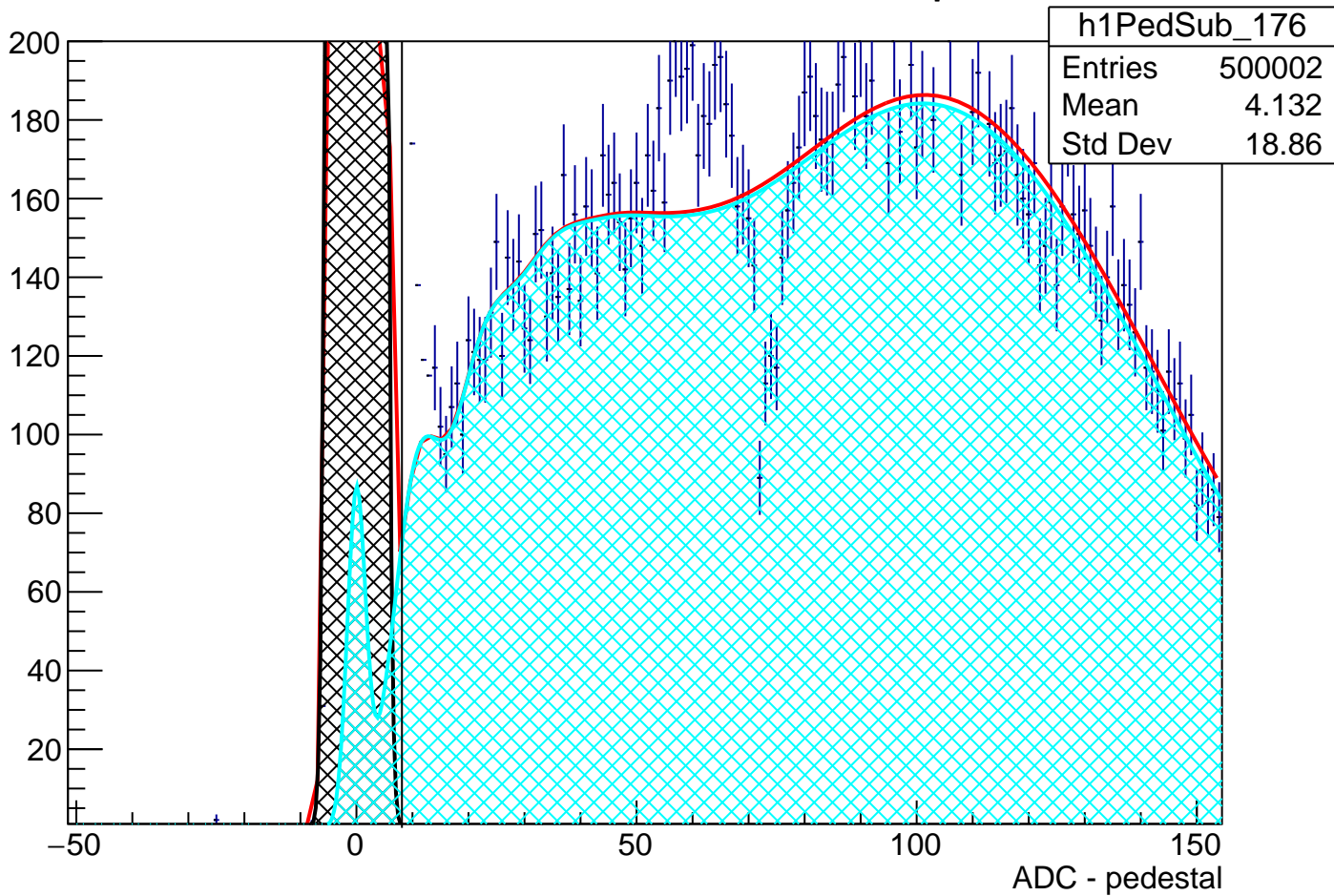
ADC - pedestal

Pedestal Subtracted Channel 177, pixel 39

h1PedSub_177	
Entries	500002
Mean	3.348
Std Dev	18.72
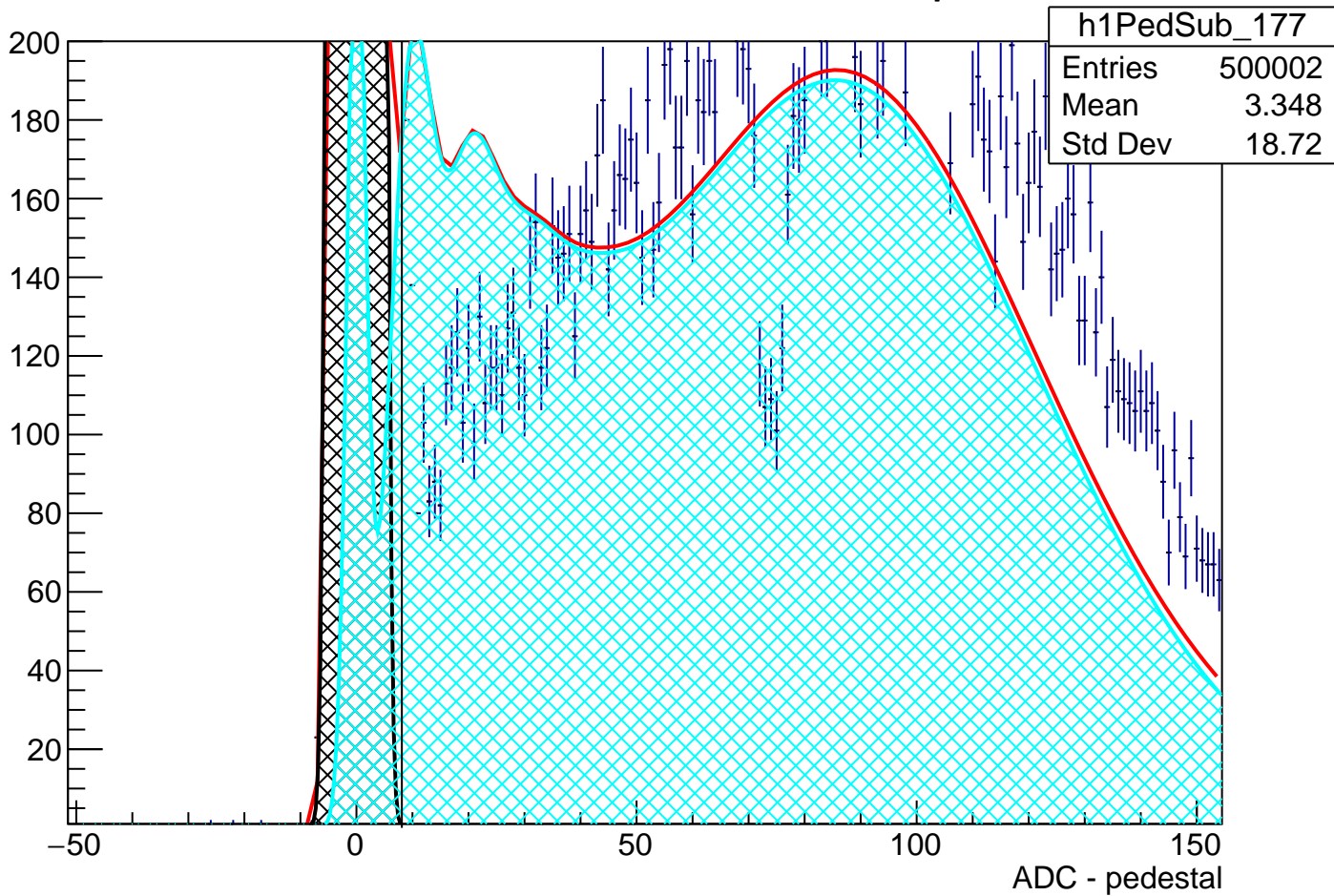
ADC - pedestal

Pedestal Subtracted Channel 178, pixel 38

h1PedSub_178	
Entries	500002
Mean	3.539
Std Dev	19.76
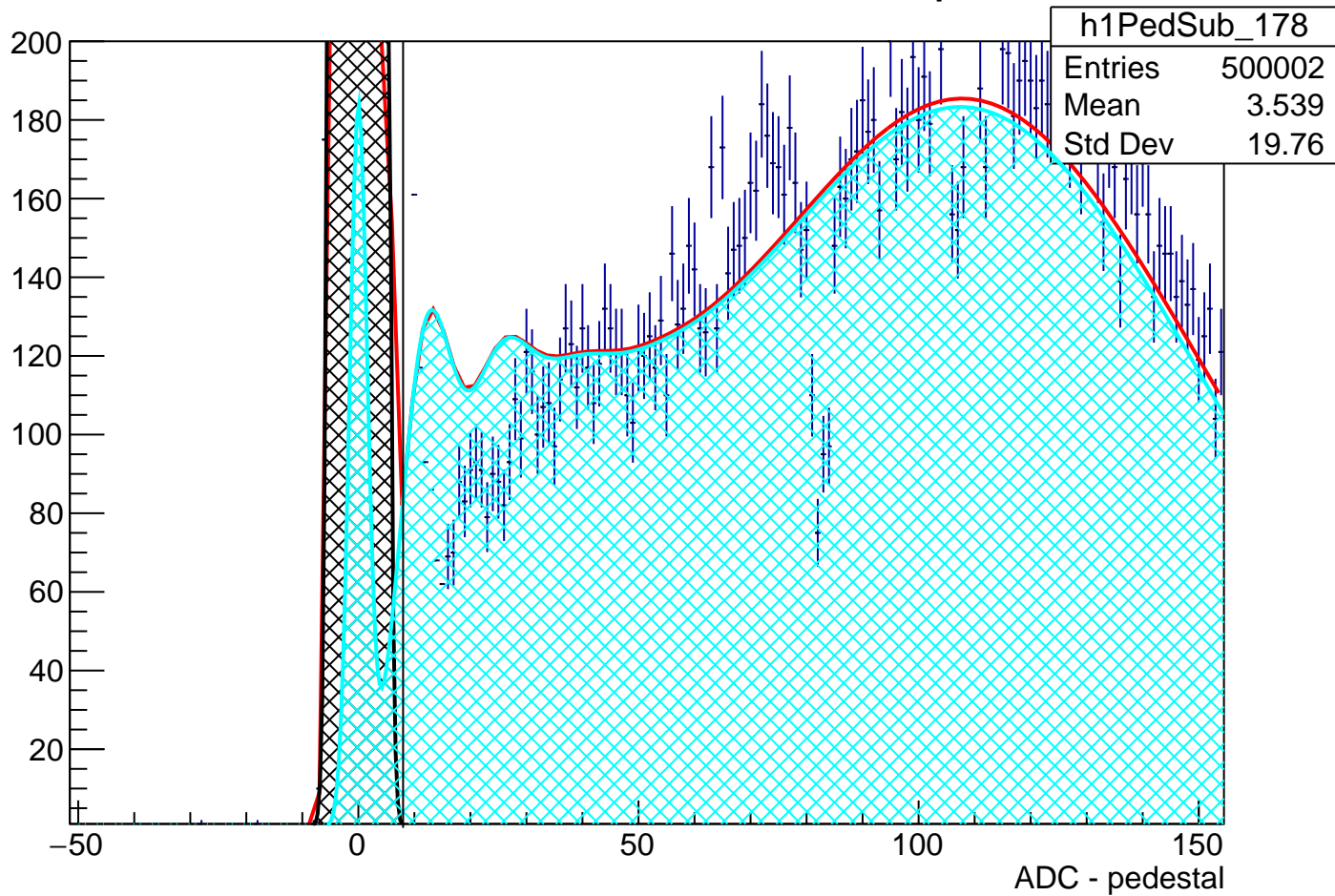
ADC - pedestal

Pedestal Subtracted Channel 179, pixel 40

h1PedSub_179	
Entries	500002
Mean	3.84
Std Dev	19.22
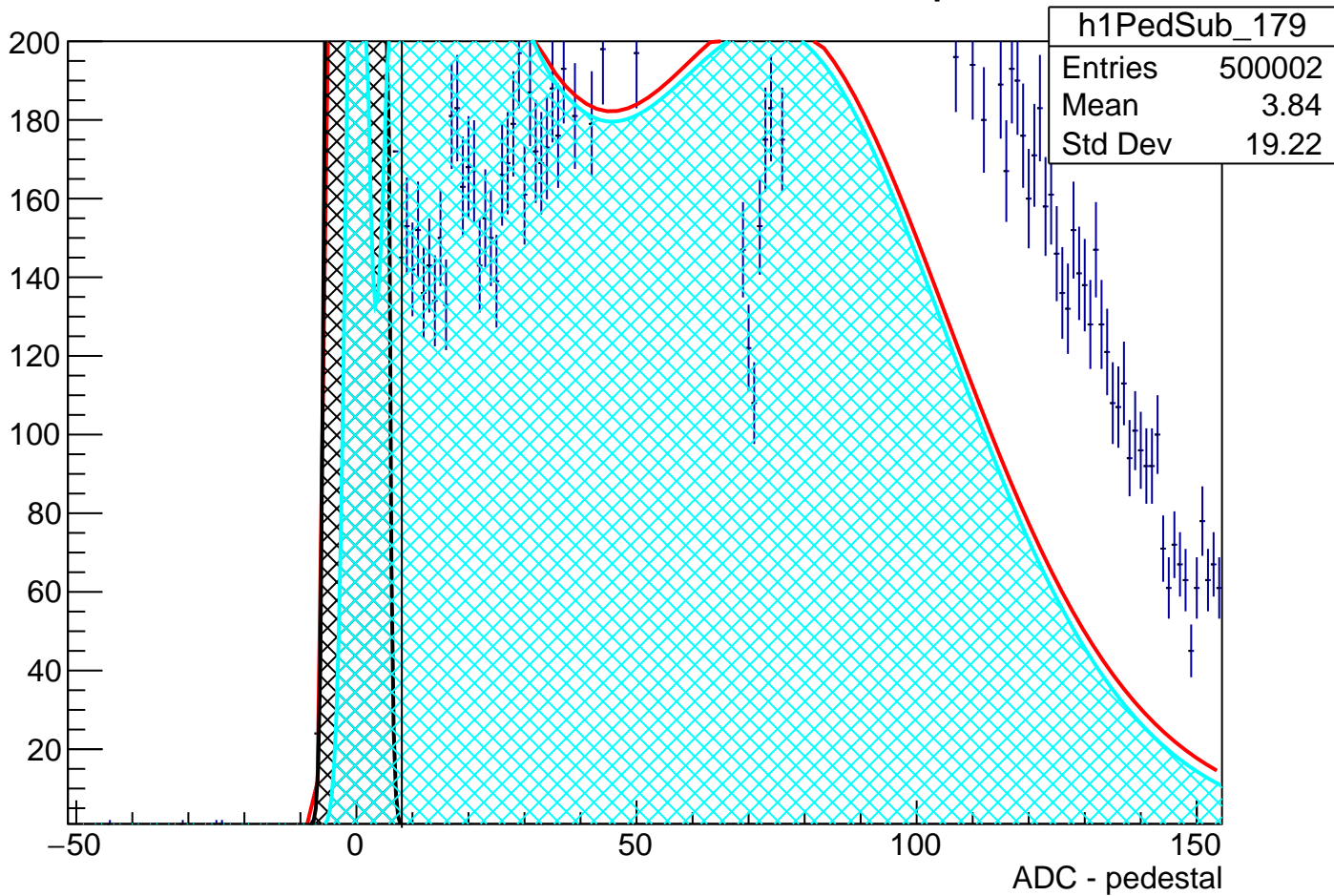
ADC - pedestal

Pedestal Subtracted Channel 180, pixel 45

h1PedSub_180	
Entries	500002
Mean	3.636
Std Dev	18.21
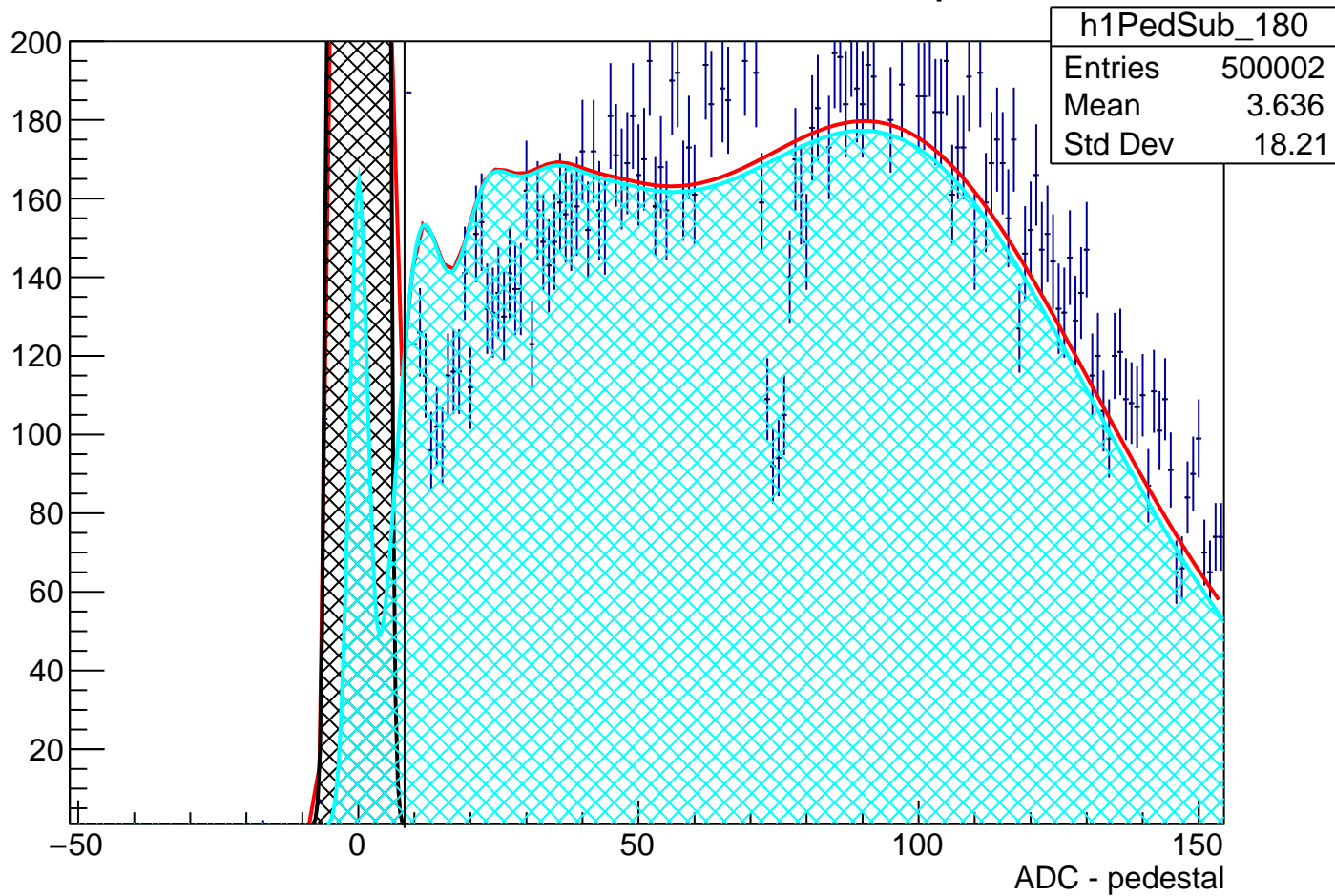
ADC - pedestal

Pedestal Subtracted Channel 181, pixel 47

h1PedSub_181	
Entries	500002
Mean	4.087
Std Dev	19.37
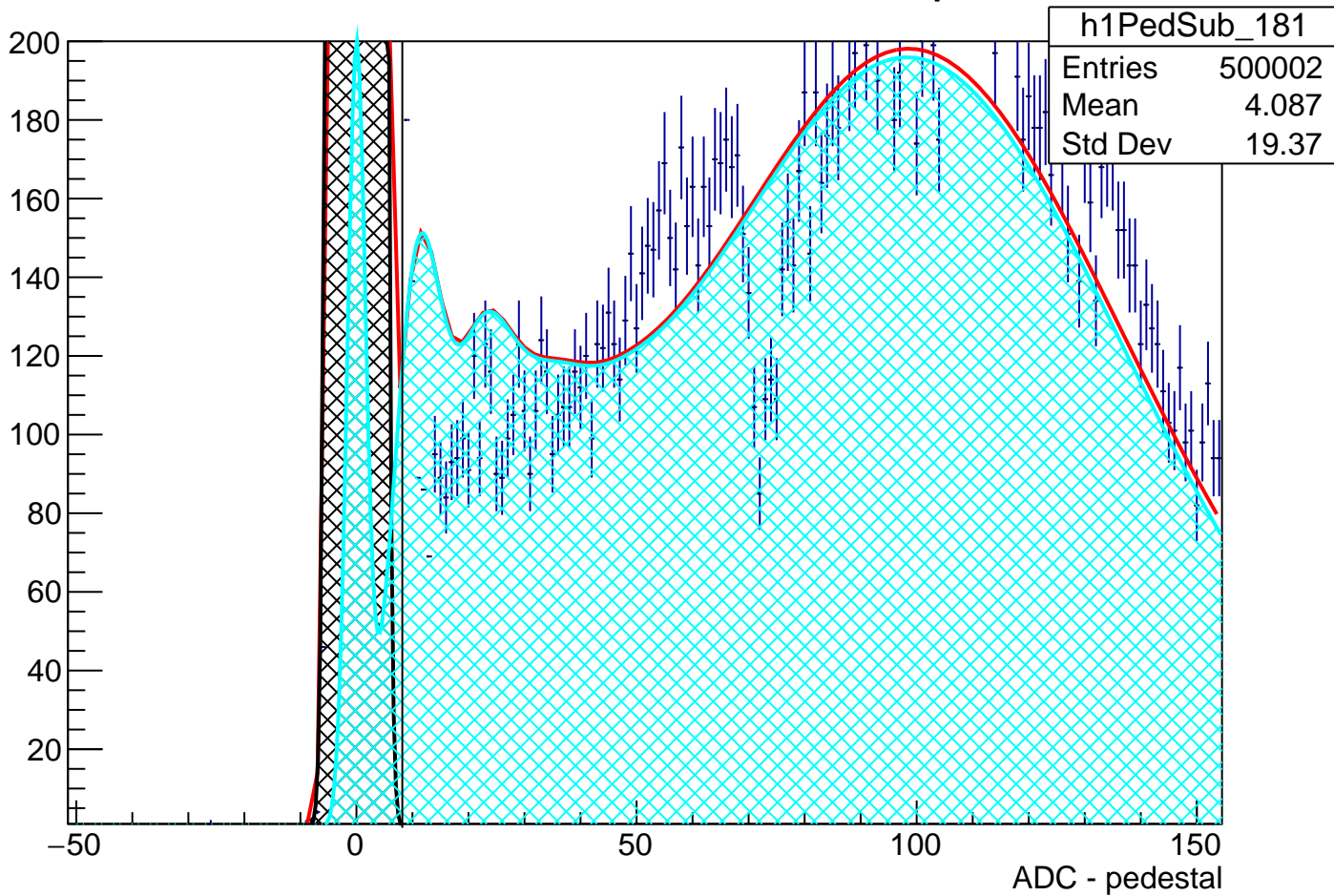
ADC - pedestal

Pedestal Subtracted Channel 182, pixel 46

h1PedSub_182	
Entries	500002
Mean	4.094
Std Dev	18.47
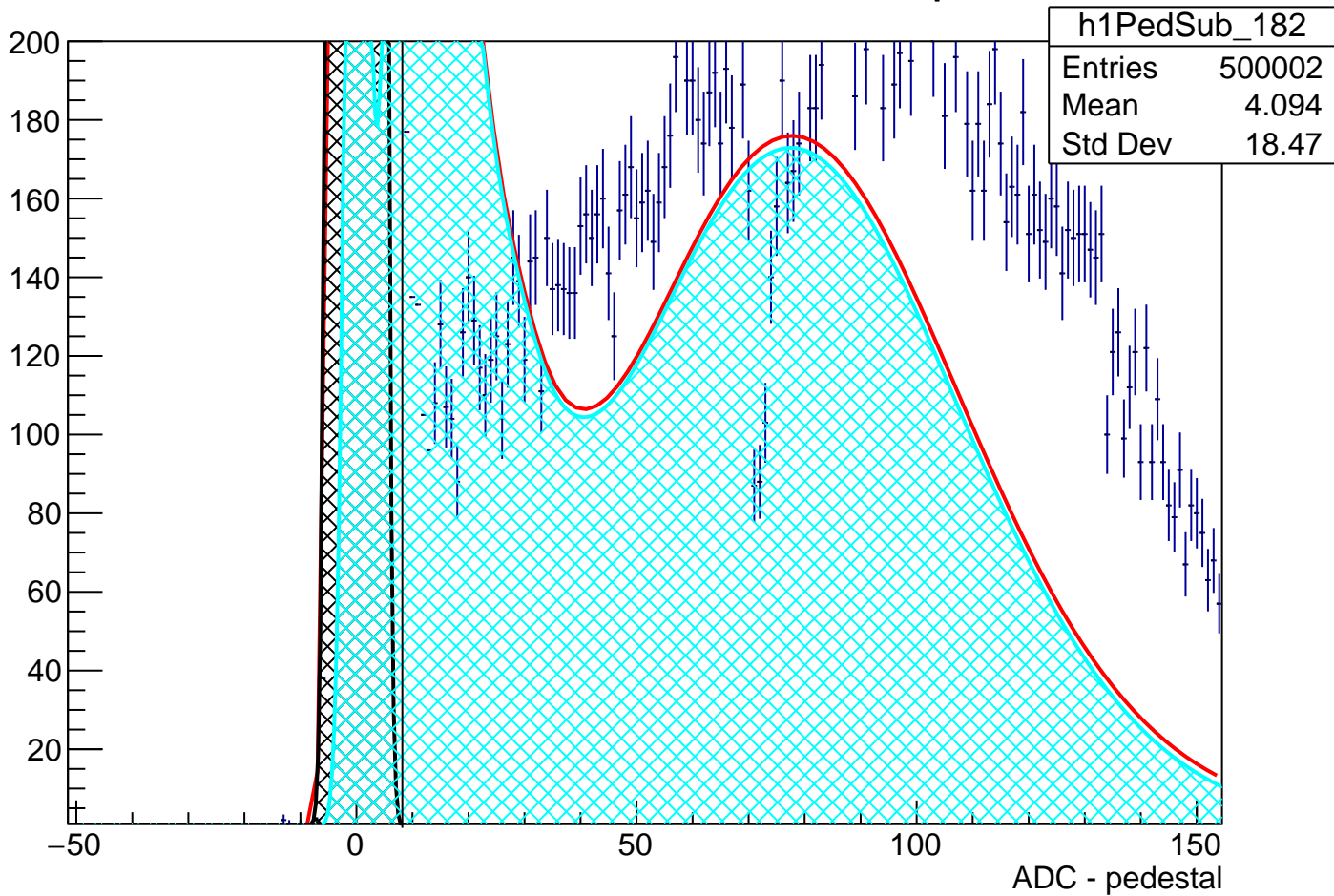
ADC - pedestal

Pedestal Subtracted Channel 183, pixel 48

h1PedSub_183	
Entries	500002
Mean	3.972
Std Dev	20.12
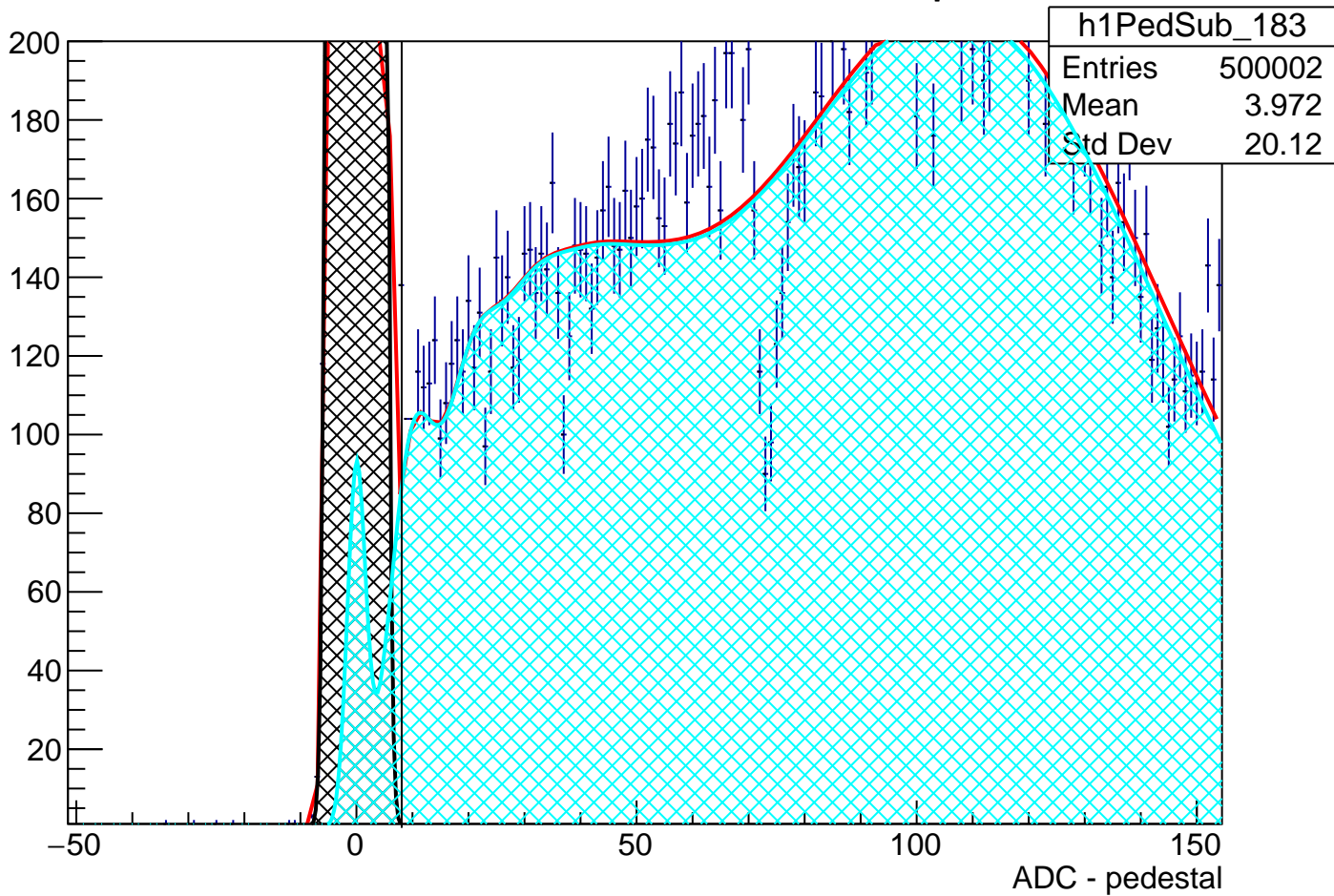
ADC - pedestal

Pedestal Subtracted Channel 184, pixel 53

h1PedSub_184	
Entries	500002
Mean	3.217
Std Dev	18.33
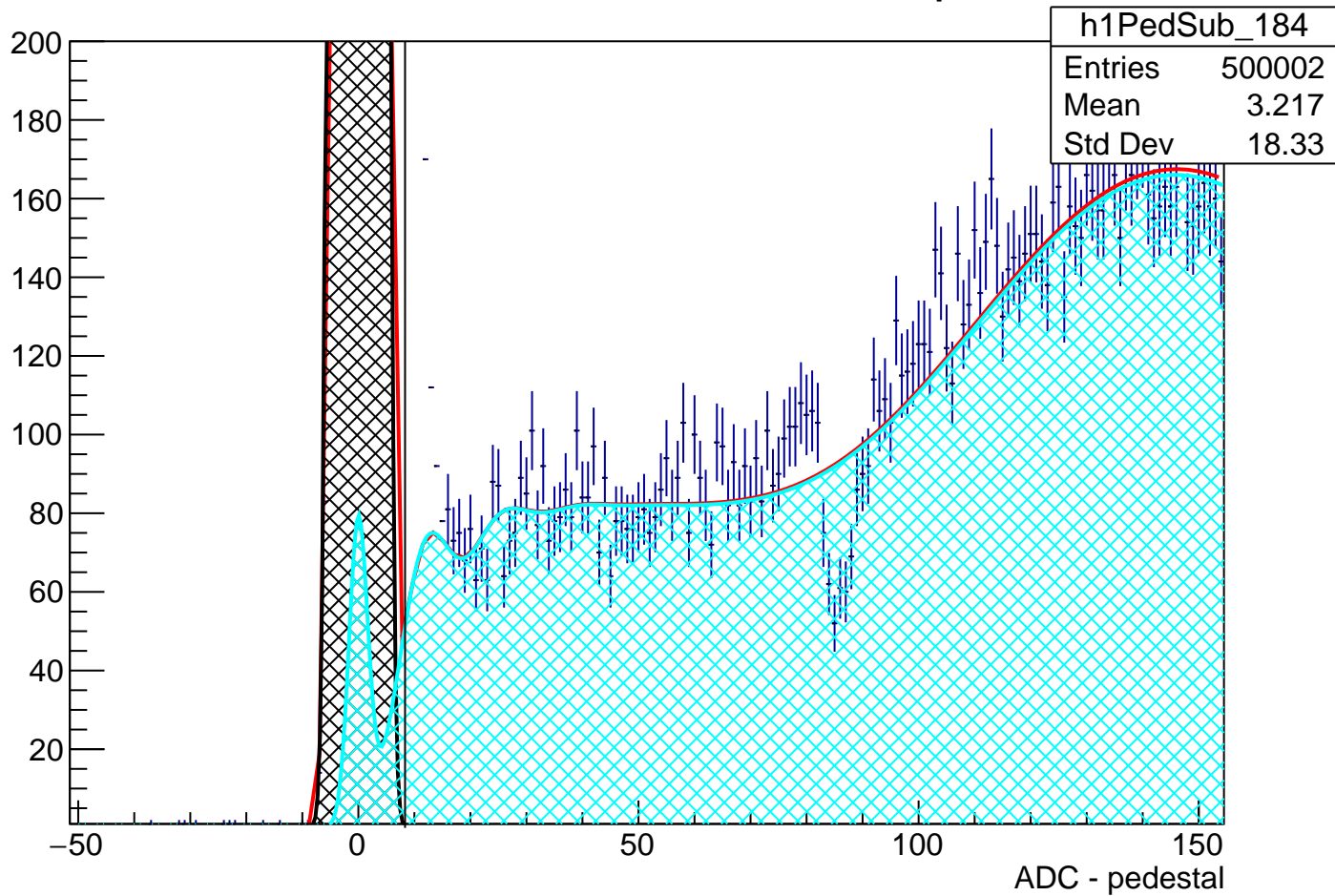
ADC - pedestal

Pedestal Subtracted Channel 185, pixel 55

h1PedSub_185	
Entries	500002
Mean	3.119
Std Dev	19.3
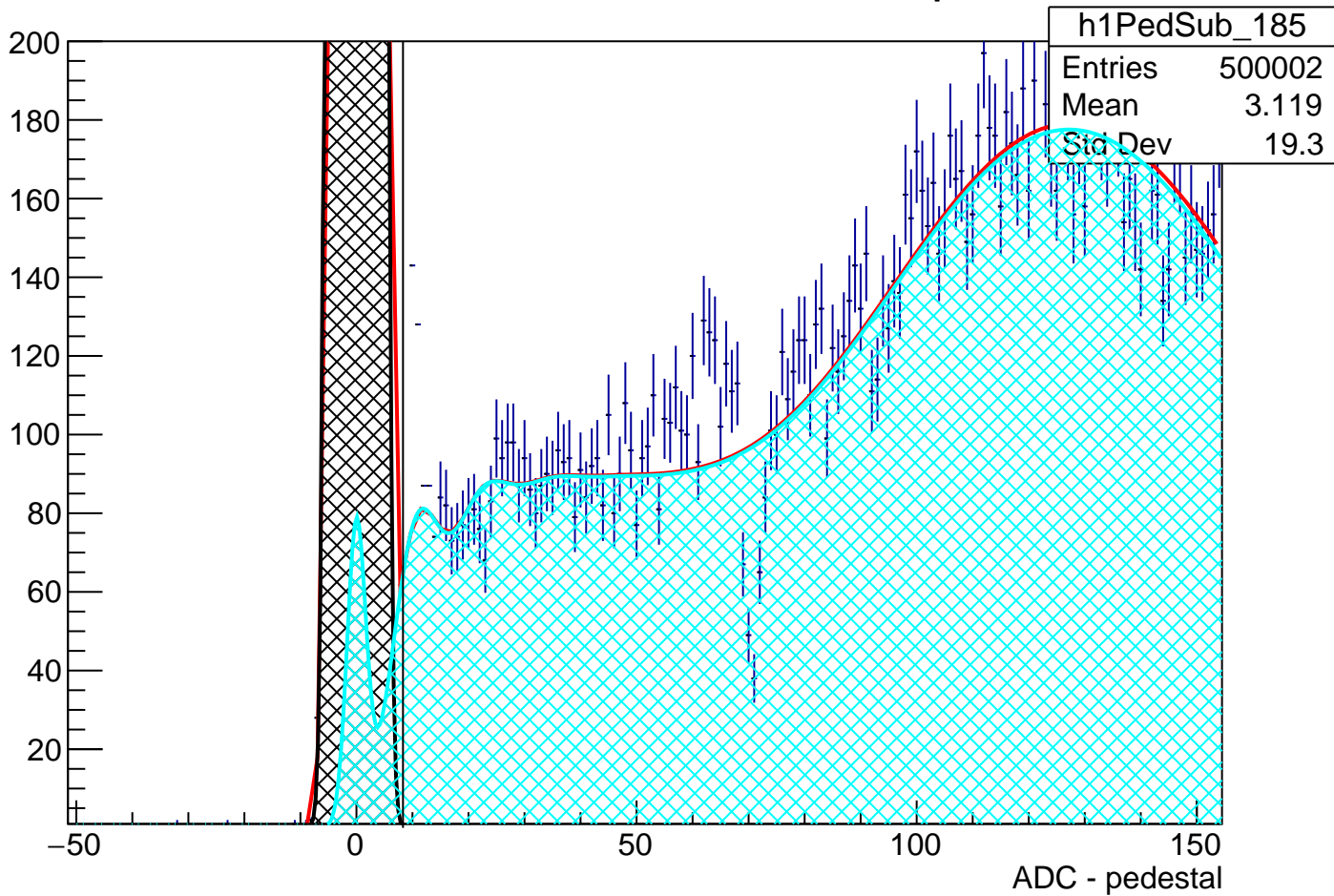
ADC - pedestal

Pedestal Subtracted Channel 186, pixel 54

h1PedSub_186	
Entries	500002
Mean	3.667
Std Dev	19.52
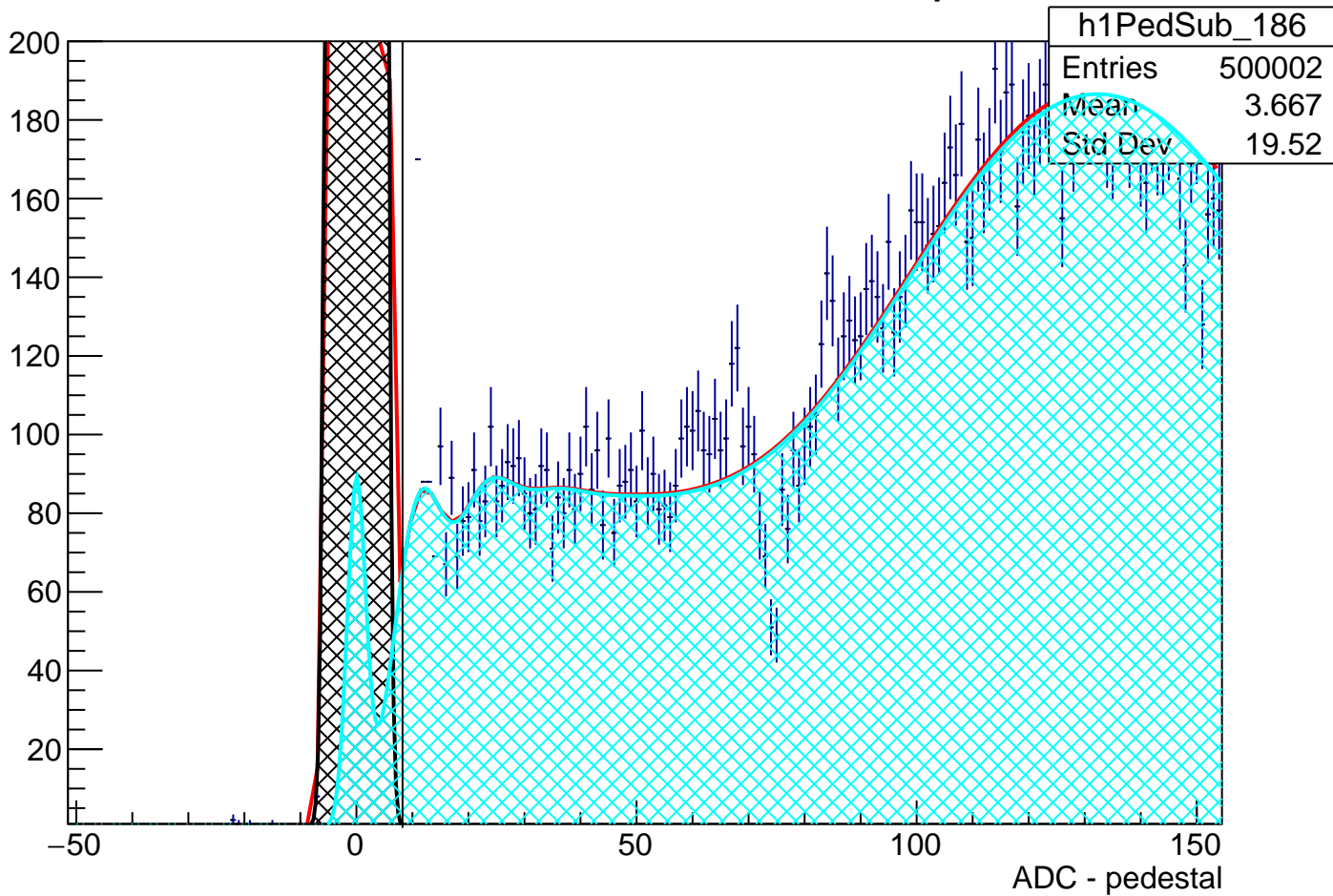
ADC - pedestal

Pedestal Subtracted Channel 187, pixel 56

h1PedSub_187	
Entries	500002
Mean	4.052
Std Dev	20.28
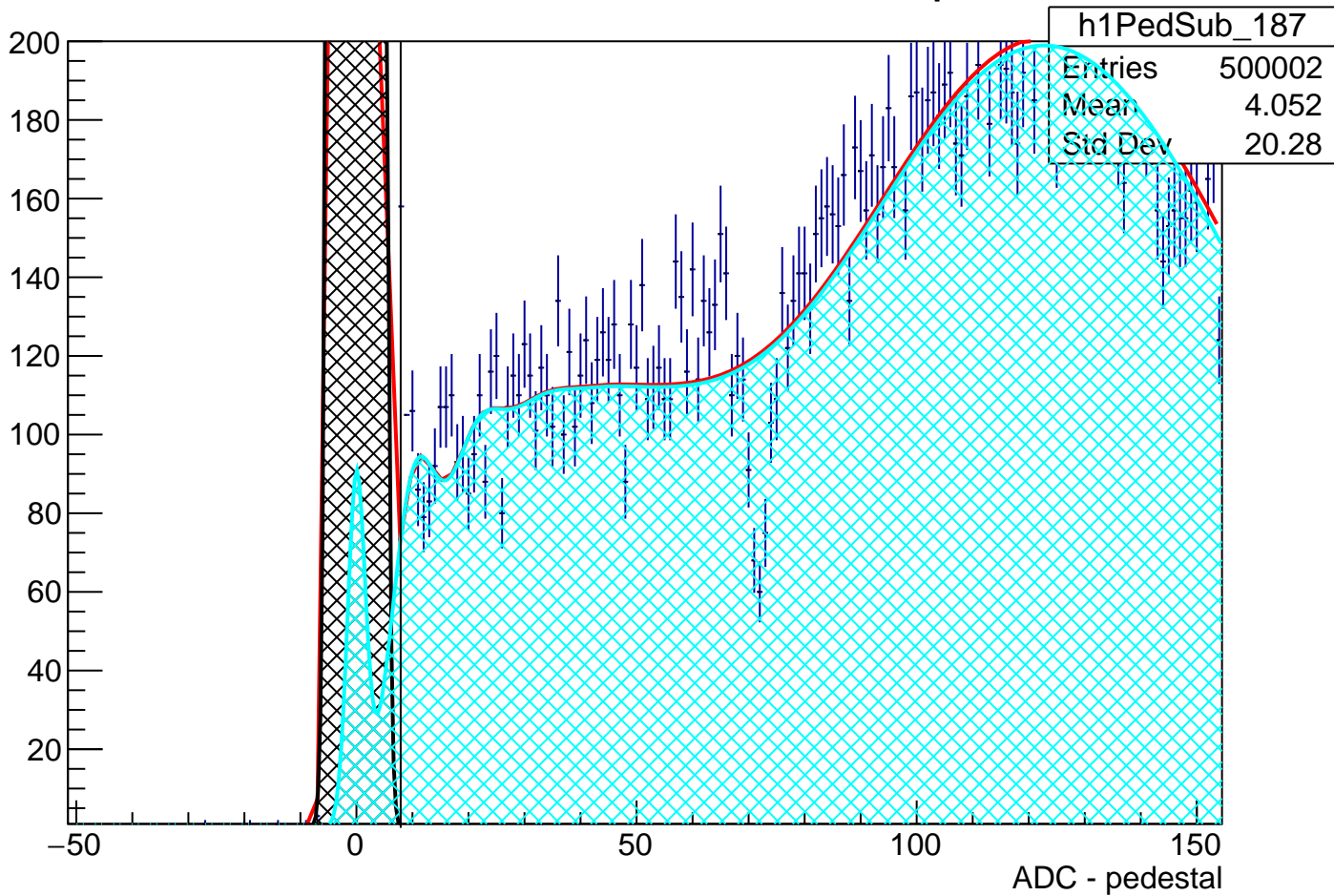
ADC - pedestal

Pedestal Subtracted Channel 188, pixel 61

h1PedSub_188	
Entries	500002
Mean	4.472
Std Dev	20.77
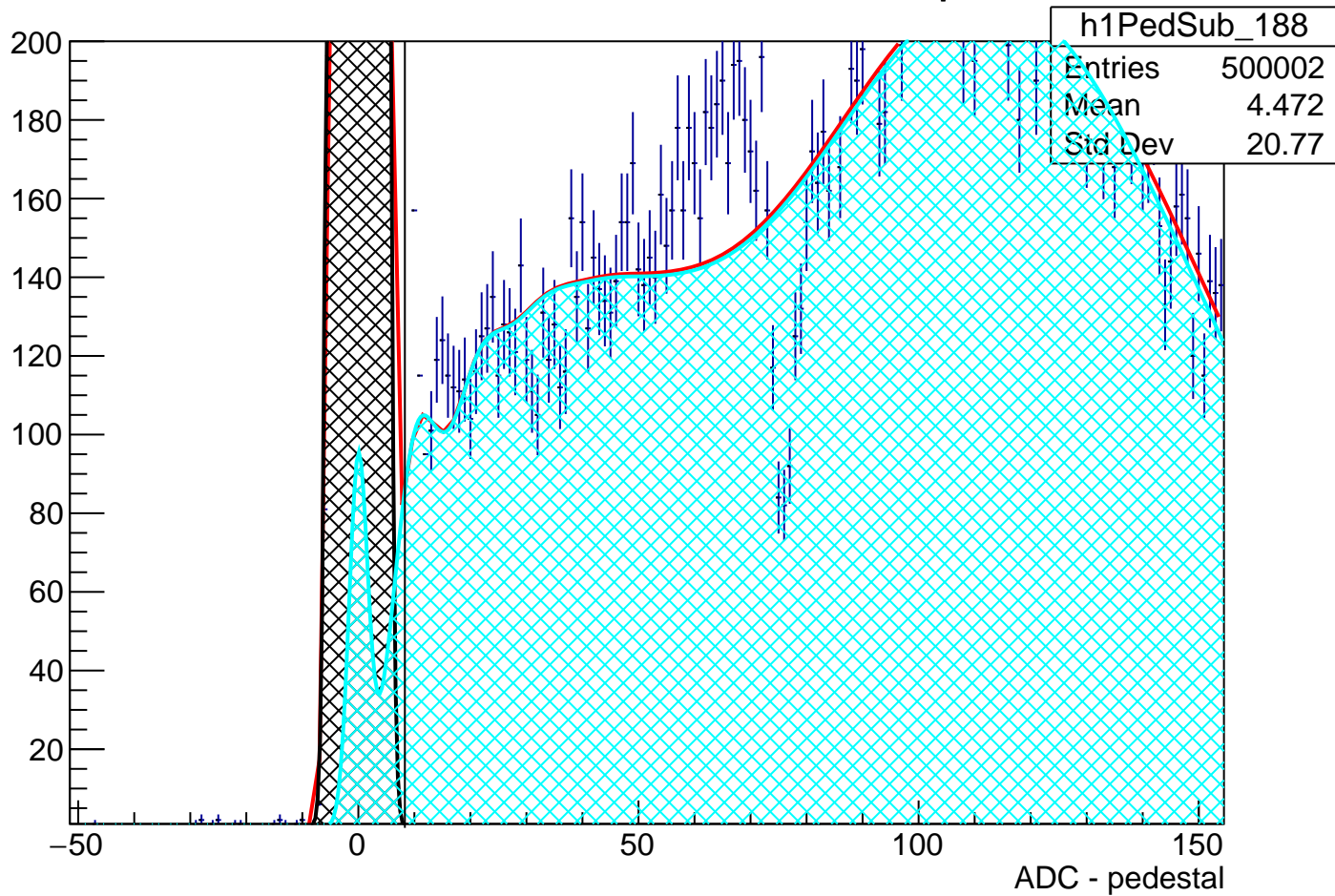
ADC - pedestal

Pedestal Subtracted Channel 189, pixel 63

h1PedSub_189	
Entries	500002
Mean	4.036
Std Dev	20.19
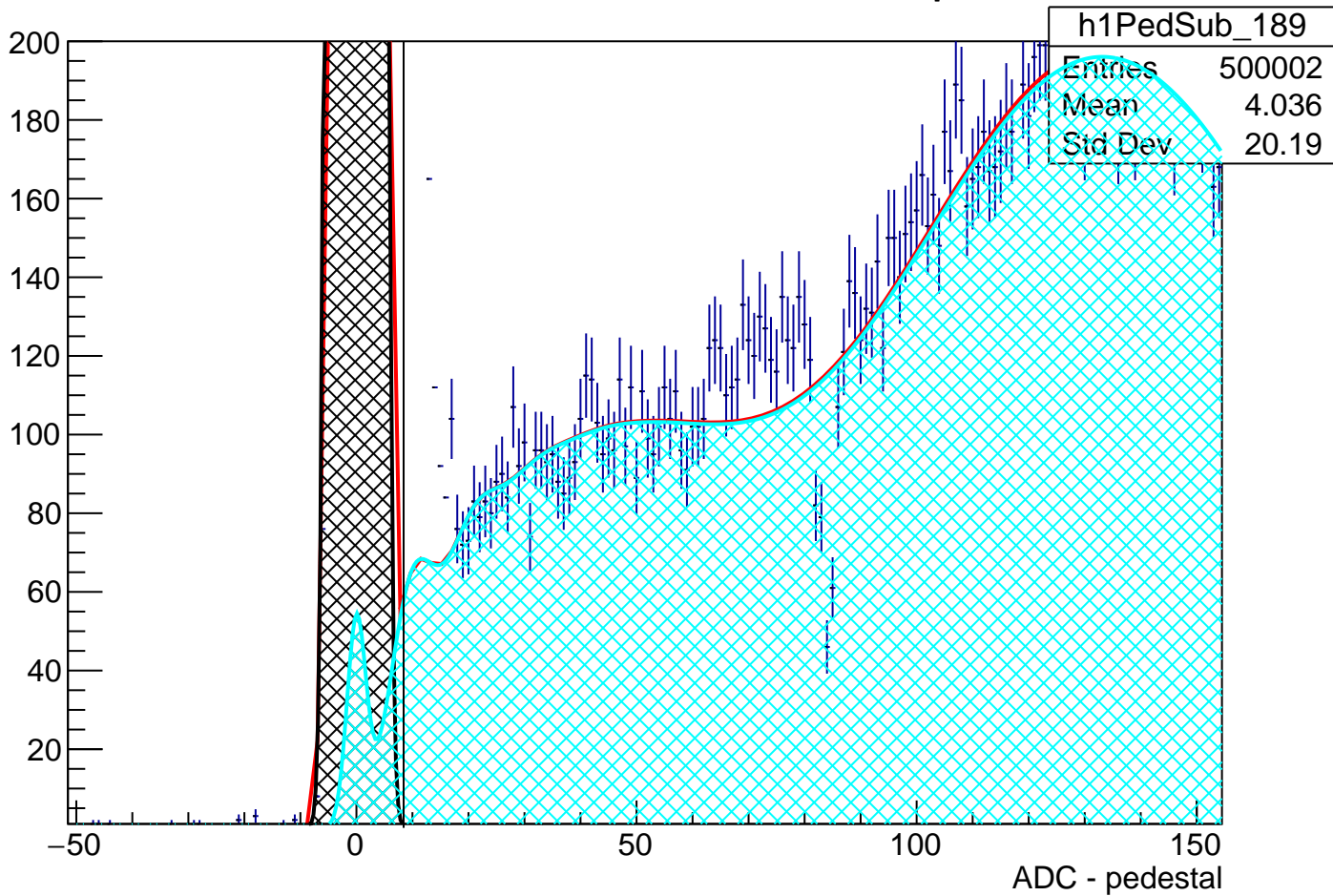
ADC - pedestal

Pedestal Subtracted Channel 190, pixel 62

h1PedSub_190	
Entries	500002
Mean	4.406
Std Dev	20.92
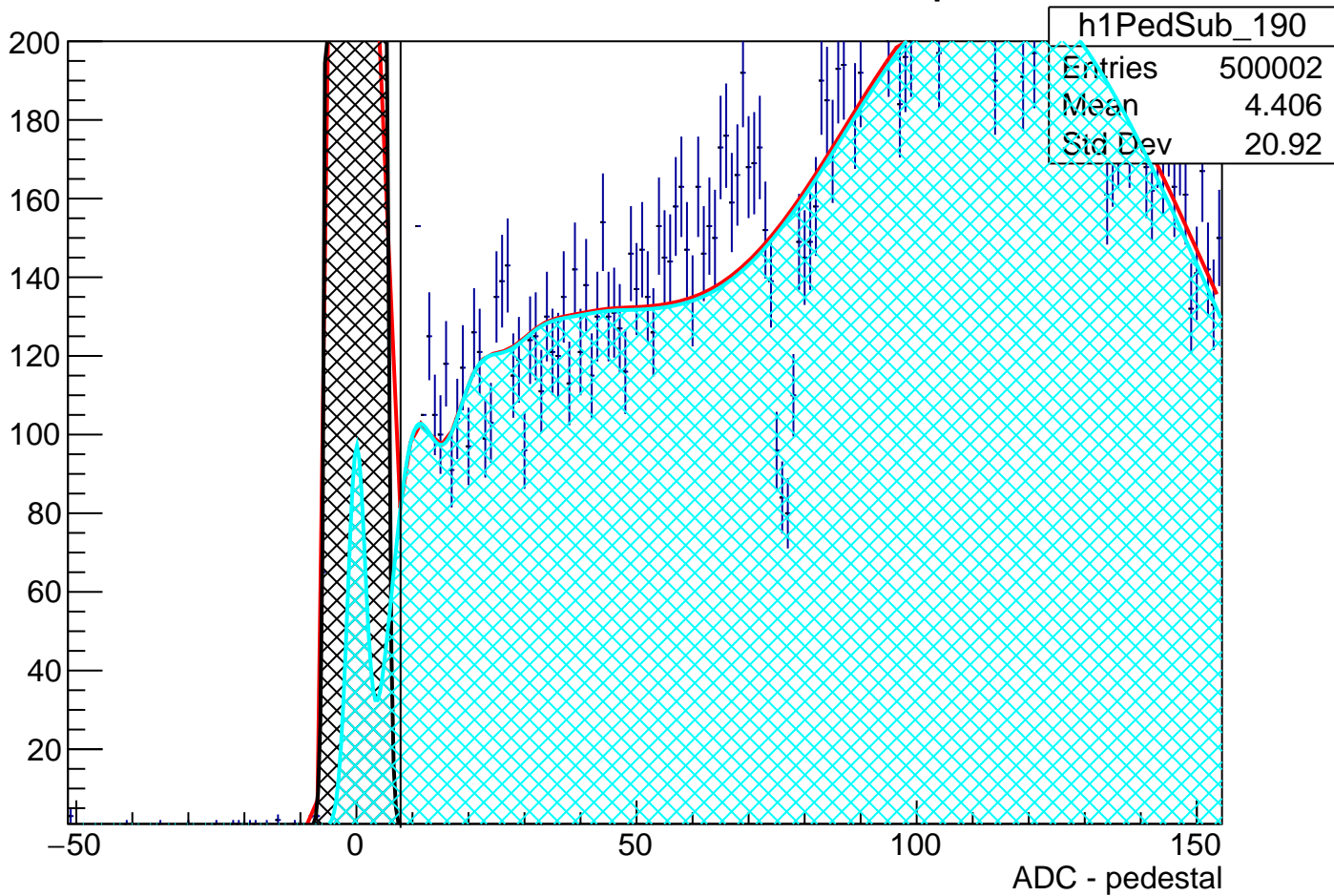
ADC - pedestal

Pedestal Subtracted Channel 191, pixel 64

h1PedSub_191	
Entries	500002
Mean	4.265
Std Dev	19.29