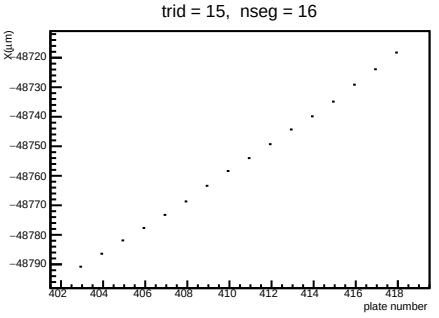
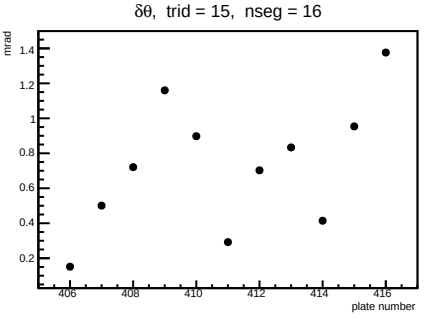




Ptrue = 20.6 GeV

Prec(Coord) = 3250097218895932599455015490431116063539

Prec(Lat) = 3250097218895932599455015490431116063539

sigma_error(Coord) = -0.000 micron

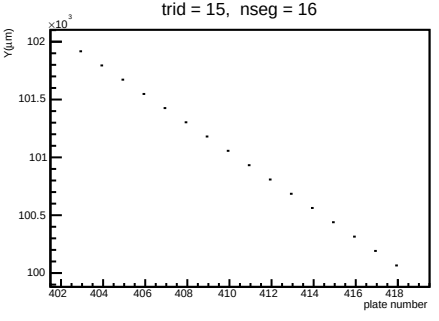
sigma_error(Lat) = -0.000 micron

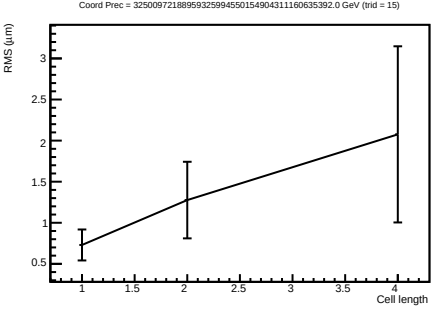
Cell length max = 7

npl = 16 nseg = 16

slope = 0.0913

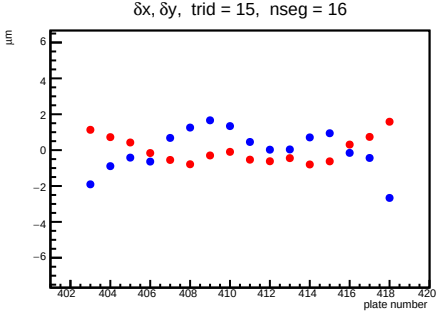
tan x = 0.0016 tan y = -0.0913

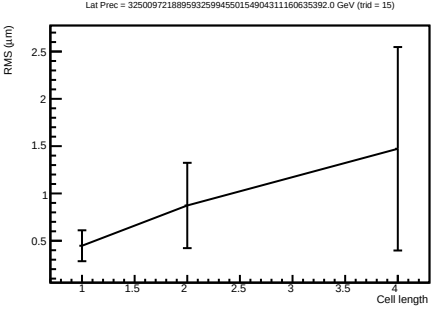


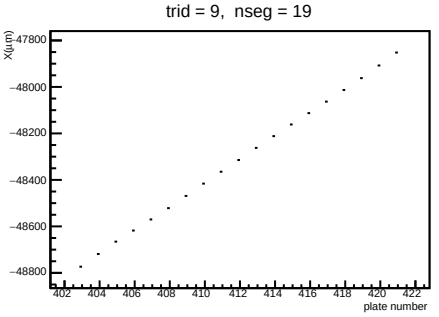


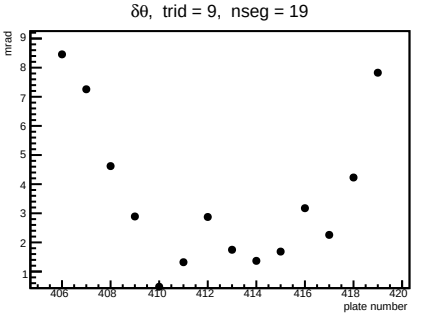
ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron









Ptrue = 4.5 GeV

Prec(Coord) = 3250097218895932599455015490431116063539

Prec(Lat) = 3250097218895932599455015490431116063539

sigma_error(Coord) = -0.000 micron

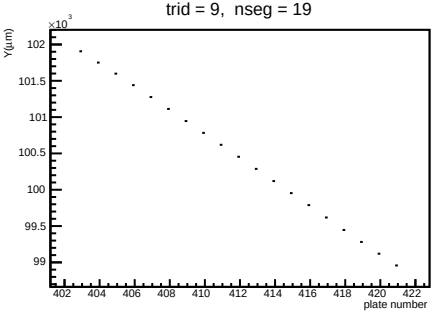
sigma_error(Lat) = -0.000 micron

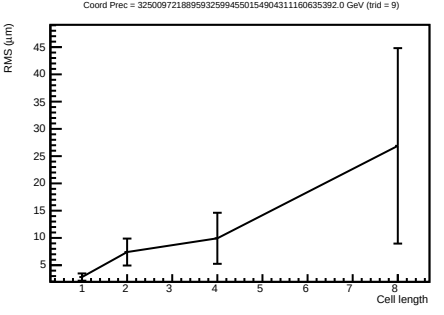
Cell length max = 9

npl = 19 nseg = 19

slope = 0.1245

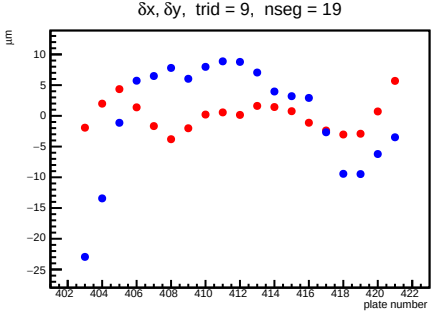
tan x = 0.0391 tan y = -0.1182

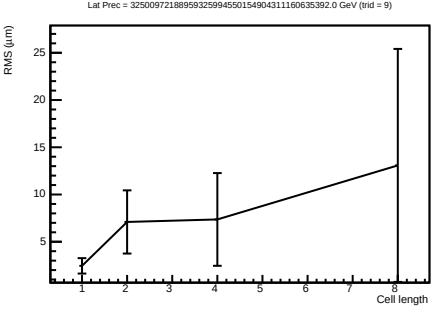


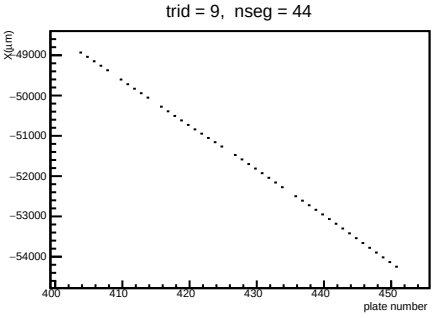


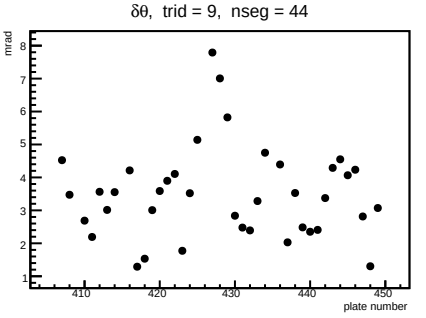
ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron









Ptrue = 4.5 GeV

Prec(Coord) = 4.5 GeV

Prec(Lat) = 4.3 GeV

sigma_error(Coord) = 0.907 micron

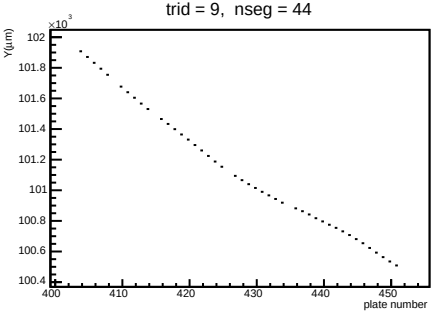
sigma_error(Lat) = 0.244 micron

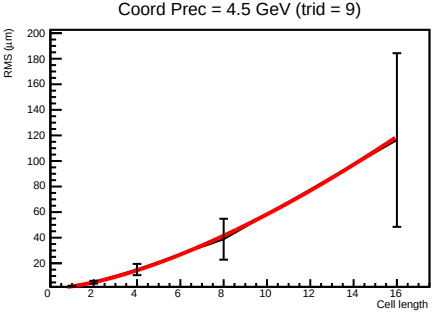
Cell length max = 23

npl = 48 nseg = 44

slope = 0.0773

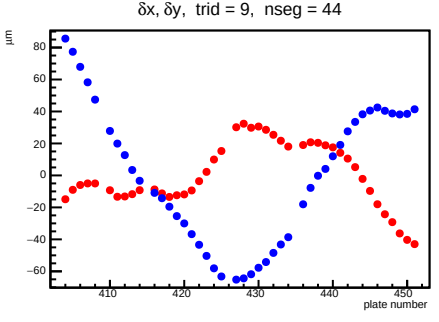
tan x = -0.0724 tan y = -0.0270

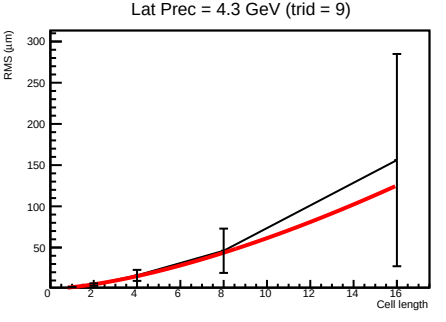


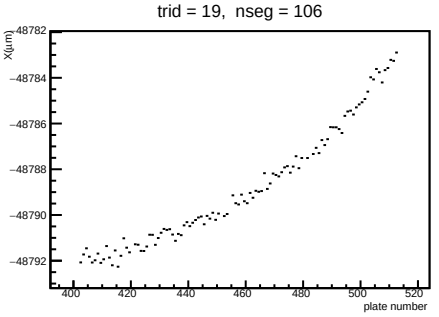


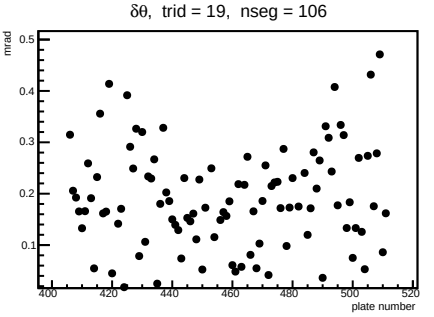
ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron









Ptrue = 846.5 GeV

Prec(Coord) = 664.3 GeV

Prec(Lat) = 6999.9 GeV

sigma_error(Coord) = 0.549 micron

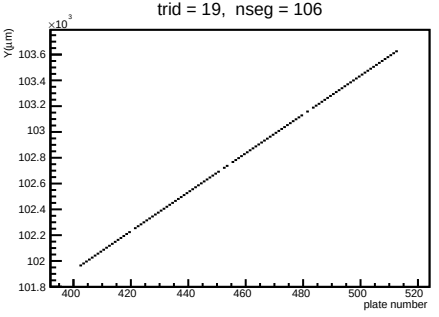
sigma_error(Lat) = 0.585 micron

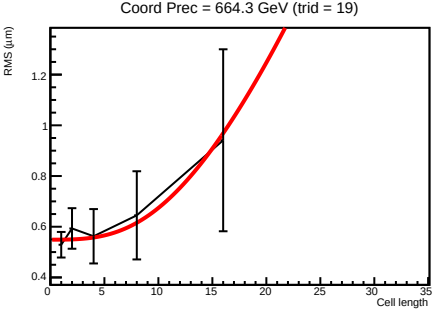
Cell length max = 32

npl = 111 nseg = 106

slope = 0.0110

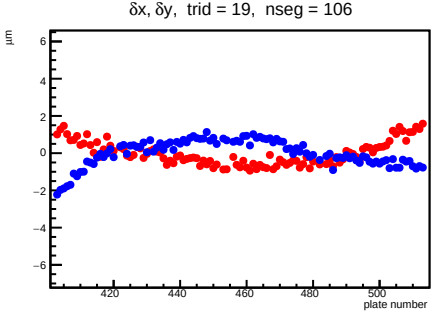
tan x = 0.0012 tan y = 0.0109

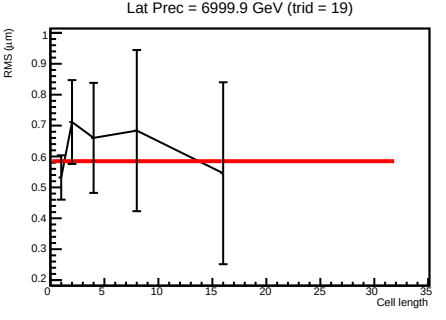


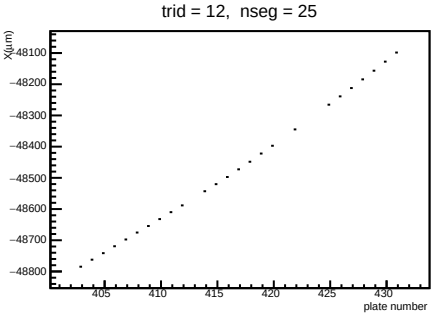


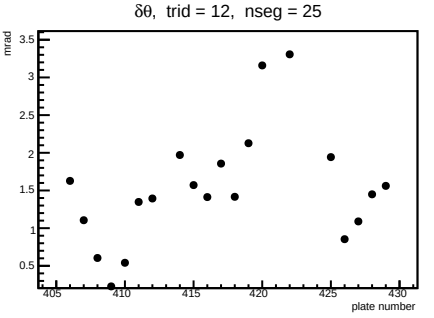
ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron









Ptrue = 16.6 GeV

Prec(Coord) = 3250097218895932599455015490431116063539

Prec(Lat) = 3250097218895932599455015490431116063539

sigma_error(Coord) = -0.000 micron

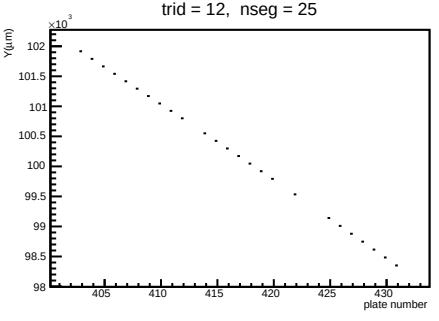
sigma_error(Lat) = -0.000 micron

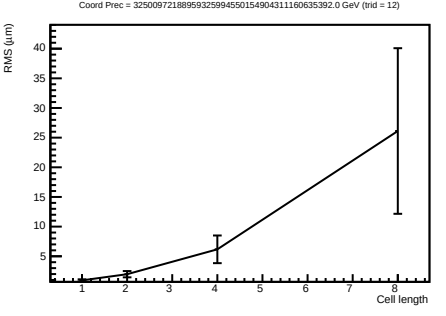
Cell length max = 14

npl = 29 nseg = 25

slope = 0.0914

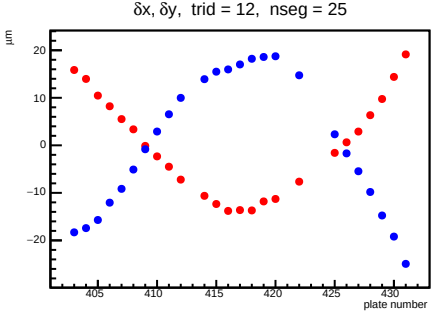
tan x = 0.0159 tan y = -0.0900

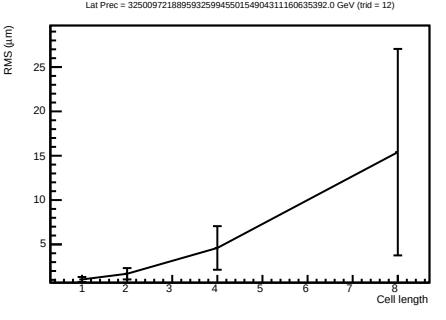


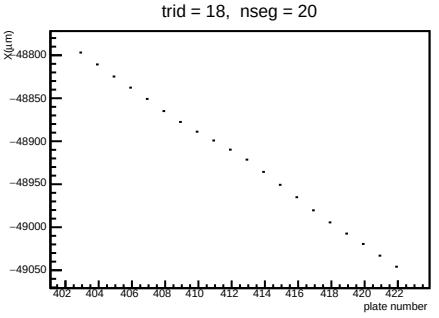


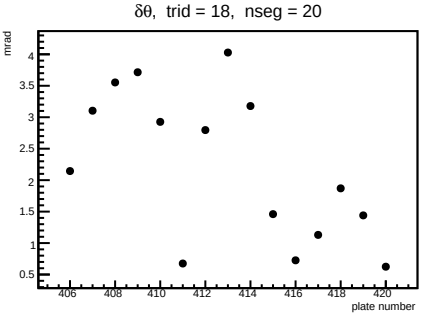
ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron









Ptrue = 8.6 GeV

Prec(Coord) = 3250097218895932599455015490431116063539

Prec(Lat) = 3250097218895932599455015490431116063539

sigma_error(Coord) = -0.000 micron

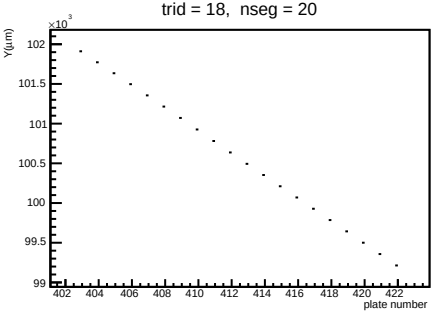
sigma_error(Lat) = -0.000 micron

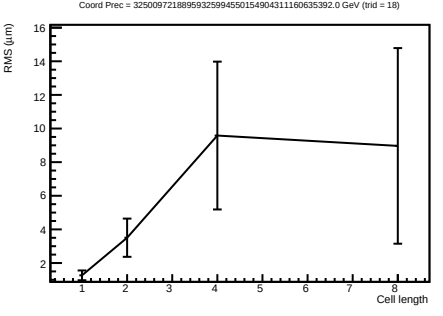
Cell length max = 9

npl = 20 nseg = 20

slope = 0.1014

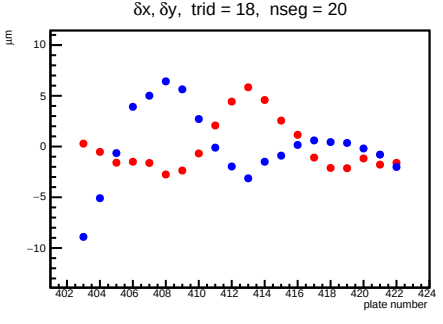
tan x = -0.0099 tan y = -0.1010

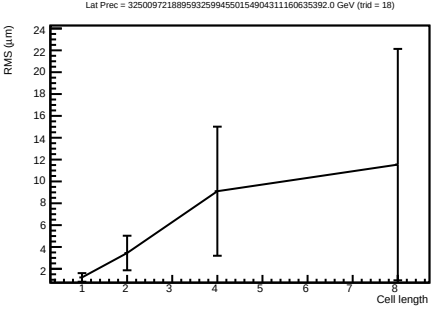


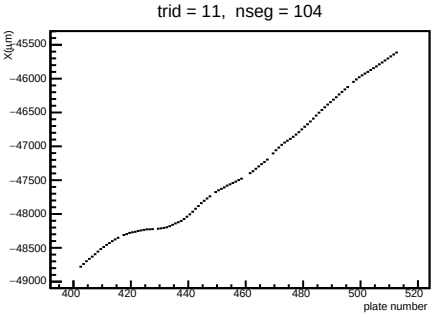


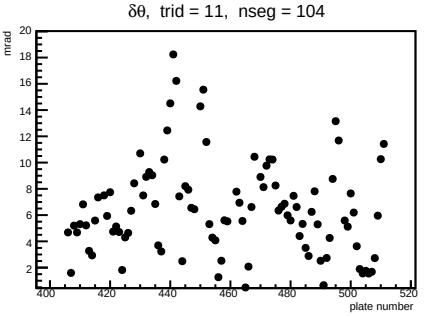
ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron









Ptrue = 2.4 GeV

Prec(Coord) = 2.0 GeV

Prec(Lat) = 2.4 GeV

sigma_error(Coord) = 0.000 micron

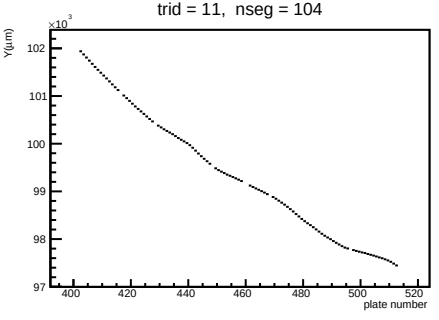
sigma_error(Lat) = 2.312 micron

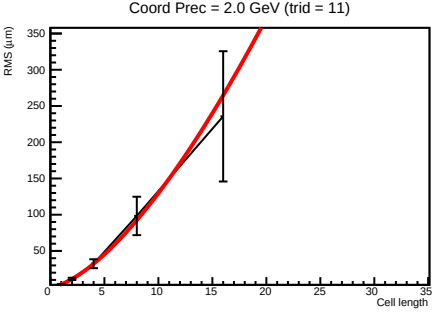
Cell length max = 32

npl = 111 nseg = 104

slope = 0.0523

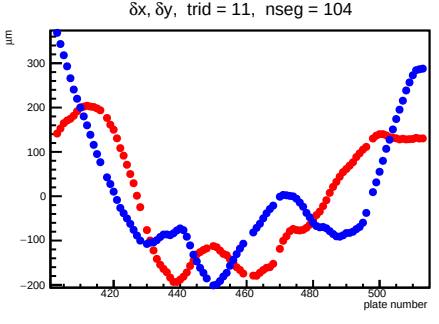
tan x = 0.0284 tan y = -0.0439

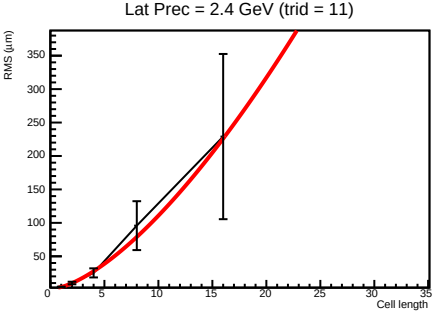


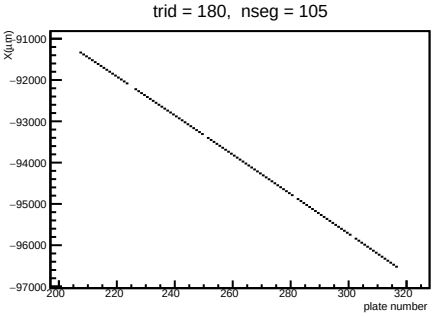


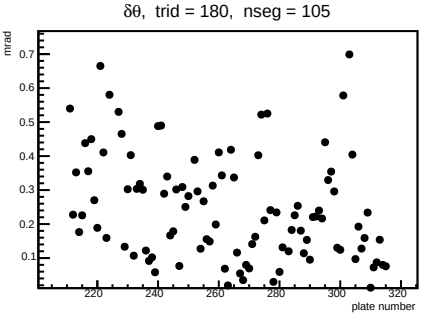
ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron









Ptrue = 104.9 GeV

Prec(Coord) = 90.3 GeV

Prec(Lat) = 116.4 GeV

sigma_error(Coord) = 0.598 micron

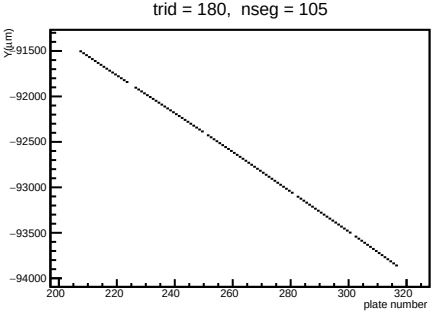
sigma_error(Lat) = 0.612 micron

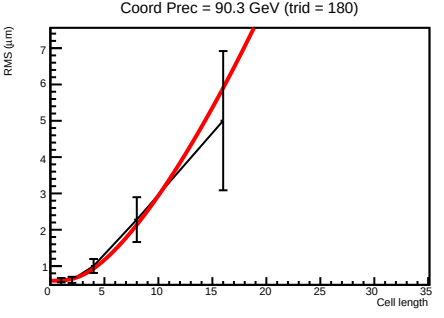
Cell length max = 32

npl = 110 nseg = 105

slope = 0.0385

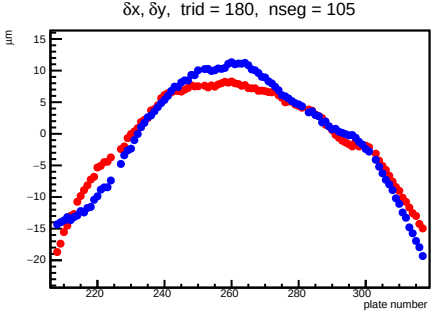
tan x = -0.0346 tan y = -0.0169

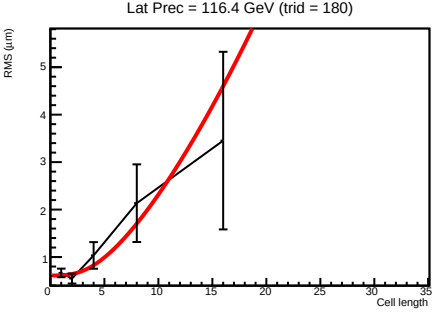


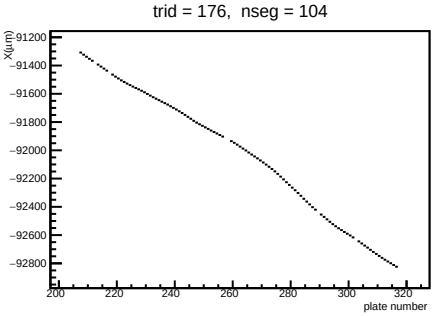


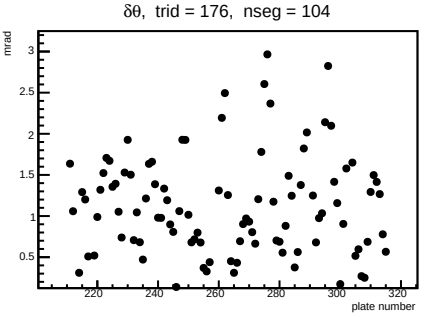
ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron









Ptrue = 15.1 GeV

Prec(Coord) = 13.2 GeV

Prec(Lat) = 13.0 GeV

sigma_error(Coord) = 0.318 micron

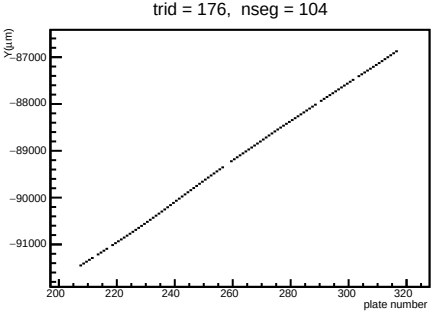
sigma_error(Lat) = 0.333 micron

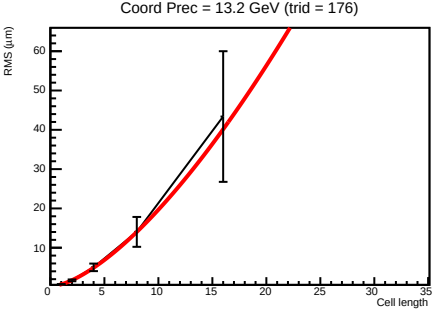
Cell length max = 32

npl = 110 nseg = 104

slope = 0.0341

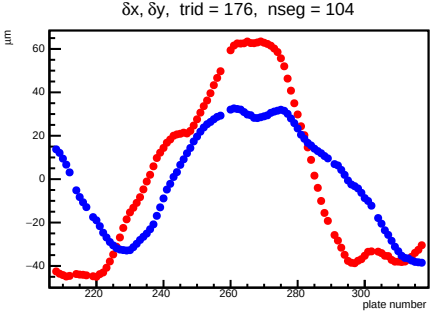
tan x = -0.0102 tan y = 0.0326

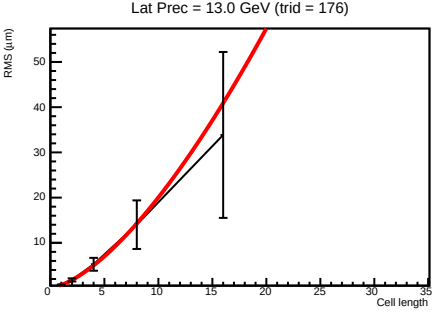


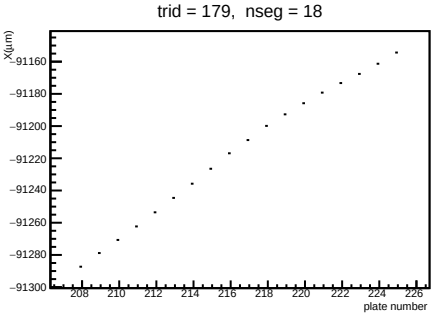


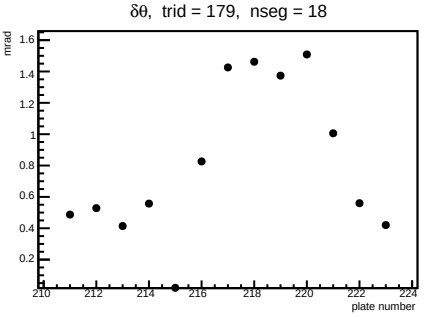
ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron









Ptrue = 14.0 GeV

Prec(Coord) = 3250097218895932599455015490431116063539

Prec(Lat) = 3250097218895932599455015490431116063539

sigma_error(Coord) = -0.000 micron

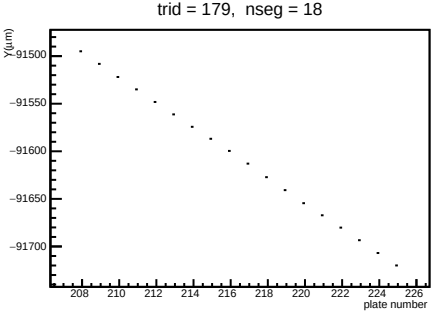
sigma_error(Lat) = -0.000 micron

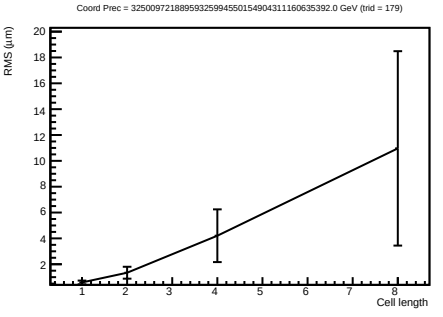
Cell length max = 8

npl = 18 nseg = 18

slope = 0.0123

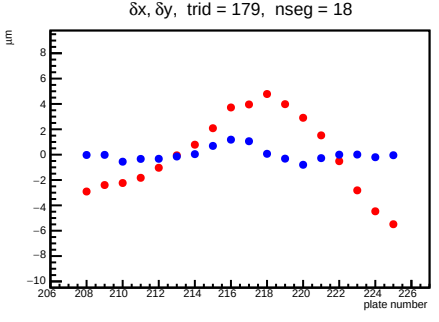
tan x = 0.0072 tan y = -0.0099

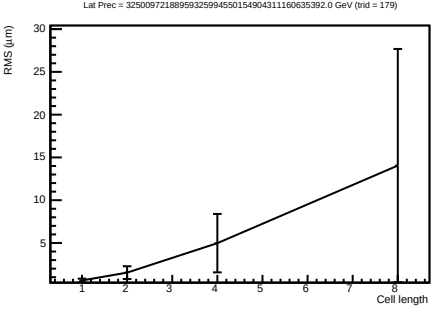


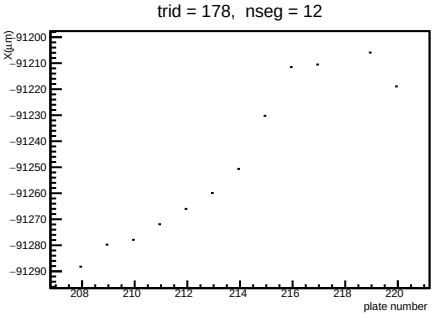


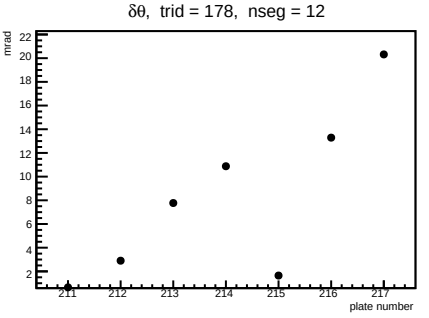
ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron









Ptrue = 4.6 GeV

Prec(Coord) = 3250097218895932599455015490431116063539

Prec(Lat) = 3250097218895932599455015490431116063539

sigma_error(Coord) = -0.000 micron

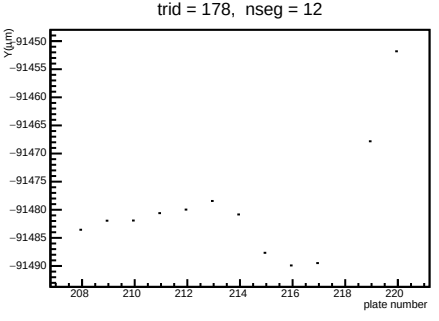
sigma_error(Lat) = -0.000 micron

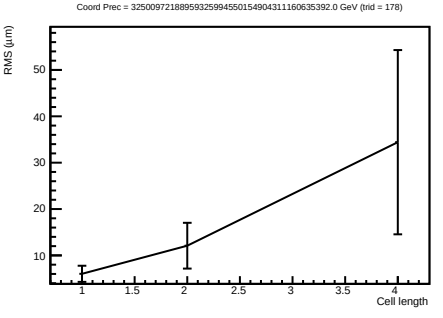
Cell length max = 6

npl = 13 nseg = 12

slope = 0.0049

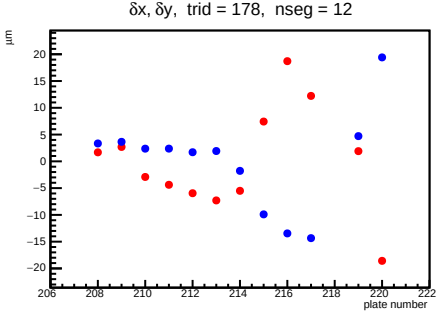
tan x = 0.0049 tan y = -0.0004

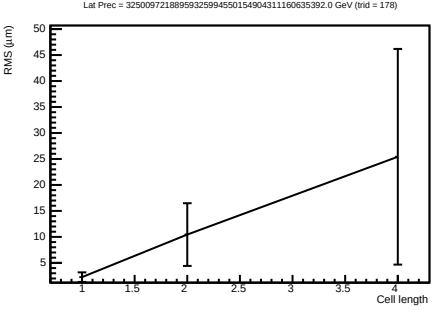


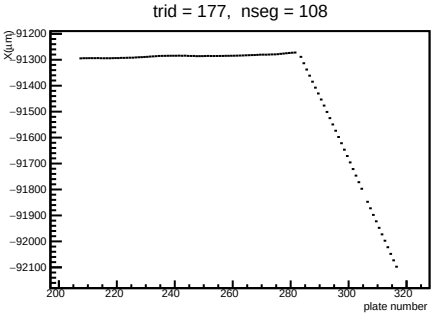


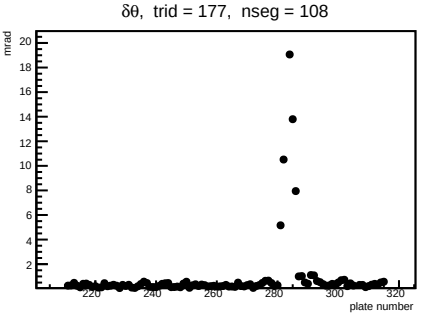
ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron









Ptrue = 71.1 GeV

Prec(Coord) = 67.4 GeV

Prec(Lat) = 69.3 GeV

sigma_error(Coord) = 0.486 micron

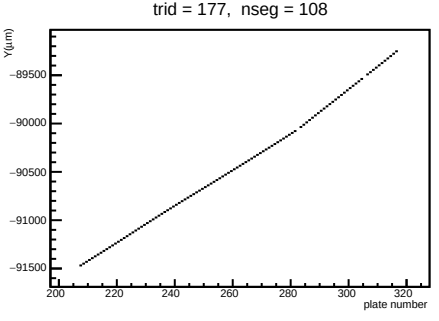
sigma_error(Lat) = 0.487 micron

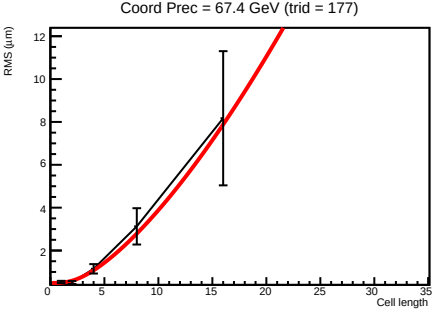
Cell length max = 32

npl = 110 nseg = 108

slope = 0.0131

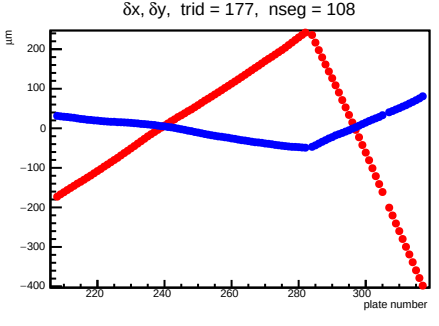
tan x = -0.0010 tan y = 0.0130

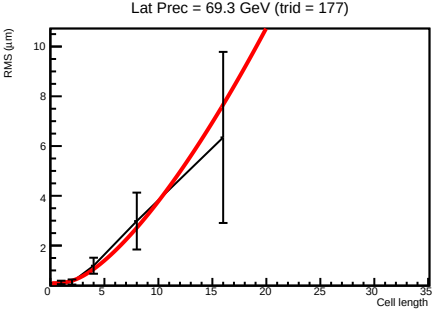


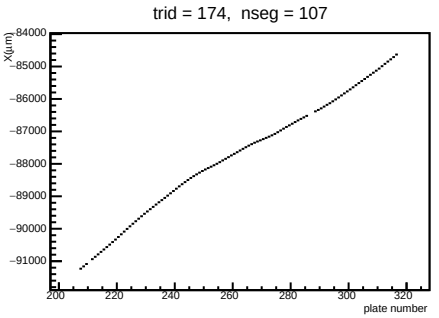


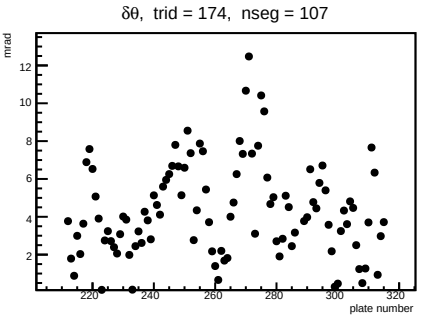
ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron









Ptrue = 3.1 GeV

Prec(Coord) = 3.3 GeV

Prec(Lat) = 3.6 GeV

sigma_error(Coord) = 1.132 micron

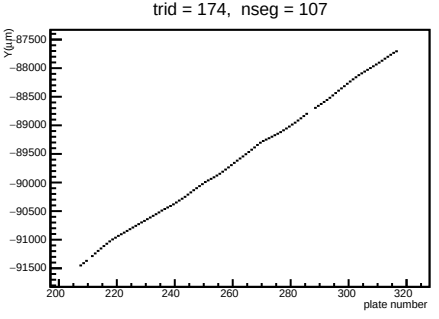
sigma_error(Lat) = 1.421 micron

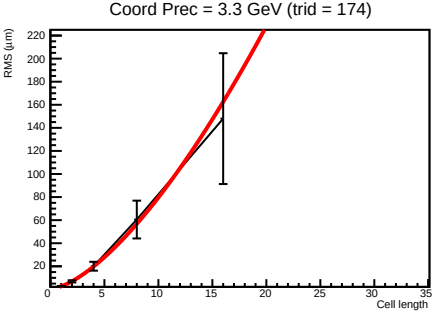
Cell length max = 32

npl = 110 nseg = 107

slope = 0.0605

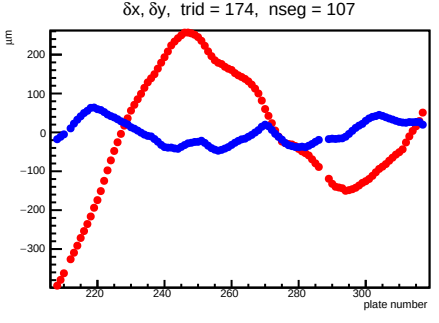
tan x = 0.0520 tan y = 0.0308

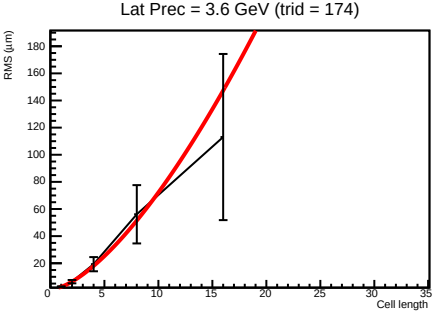


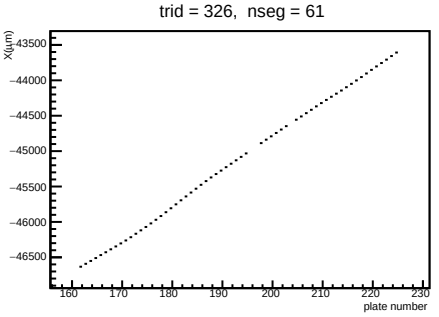


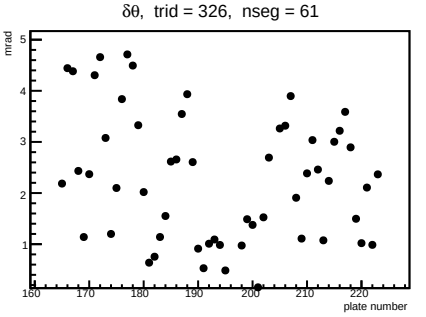
ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron









Ptrue = 7.0 GeV

Prec(Coord) = 6.2 GeV

Prec(Lat) = 5.3 GeV

sigma_error(Coord) = 0.529 micron

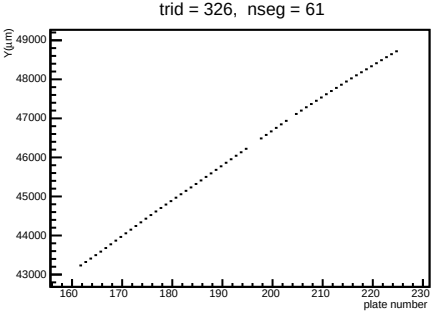
sigma_error(Lat) = 0.002 micron

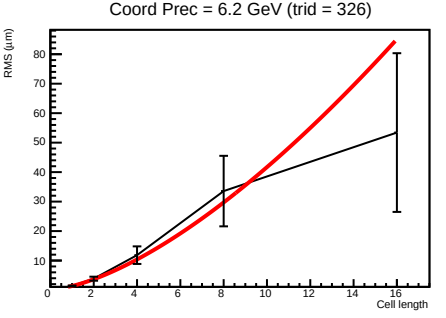
Cell length max = 31

npl = 64 nseg = 61

slope = 0.0720

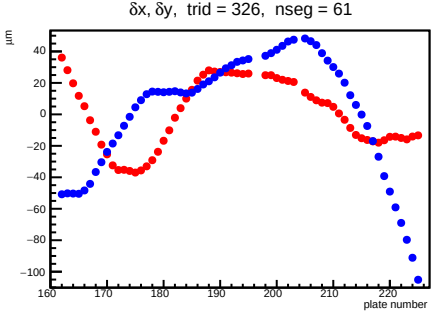
tan x = 0.0308 tan y = 0.0651

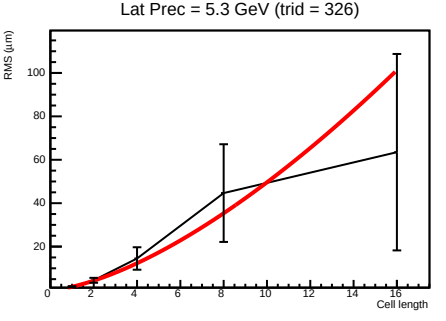


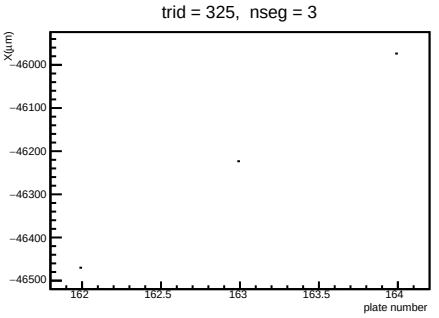


ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron







Ptrue = 2.3 GeV

Prec(Coord) = 3250097218895932599455015490431116063539

Prec(Lat) = 3250097218895932599455015490431116063539

sigma_error(Coord) = -0.000 micron

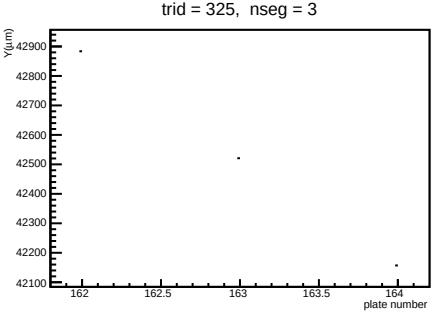
sigma_error(Lat) = -0.000 micron

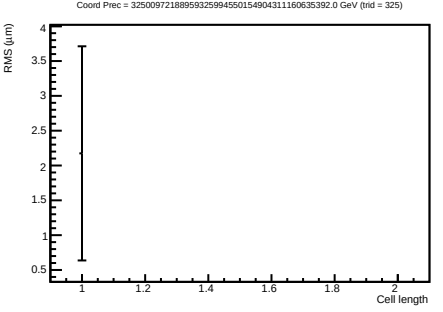
Cell length max = 1

npl = 3 nseg = 3

slope = 0.3215

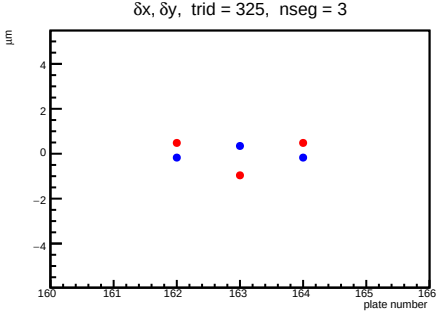
tan x = 0.1807 tan y = -0.2659

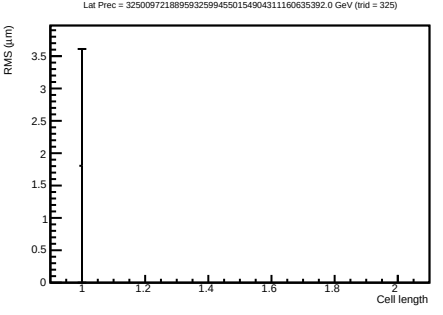


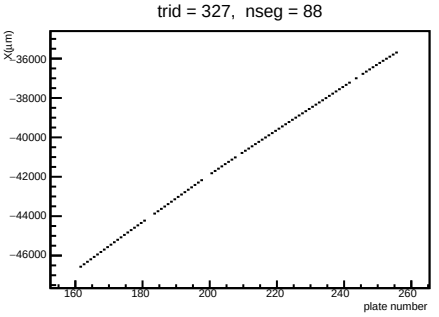


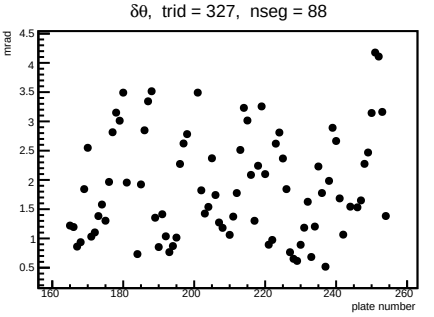
ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron









Ptrue = 7.7 GeV

Prec(Coord) = 9.7 GeV

Prec(Lat) = 9.3 GeV

sigma_error(Coord) = 0.958 micron

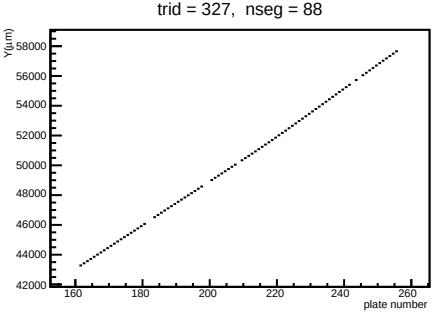
sigma_error(Lat) = 0.920 micron

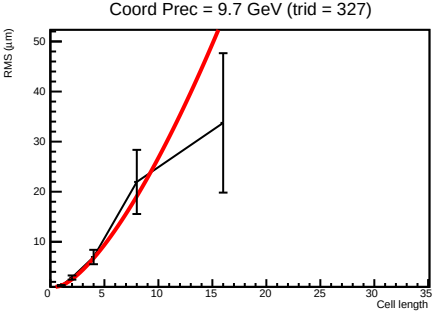
Cell length max = 32

npl = 95 nseg = 88

slope = 0.1383

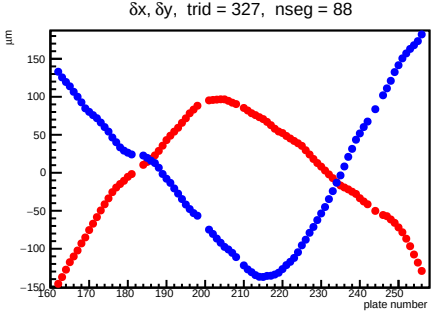
tan x = 0.0893 tan y = 0.1057

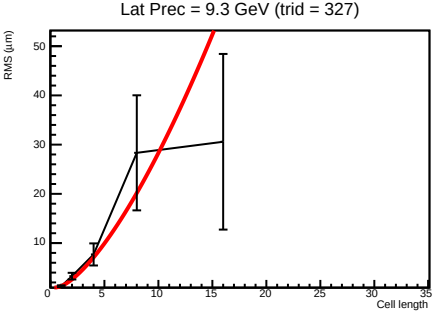


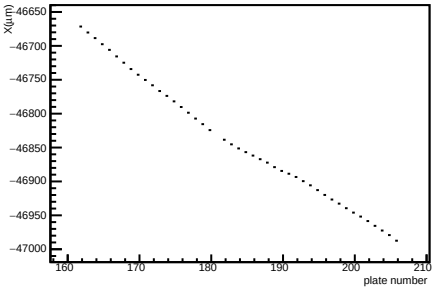


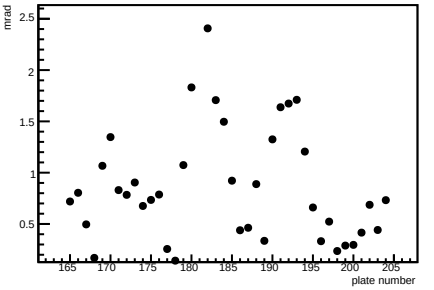
ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron









Ptrue = 16.8 GeV

Prec(Coord) = 16.8 GeV

Prec(Lat) = 15.8 GeV

sigma_error(Coord) = 0.577 micron

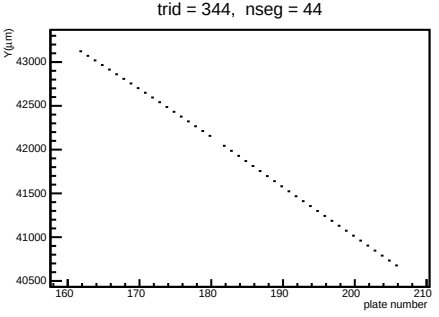
sigma_error(Lat) = 0.561 micron

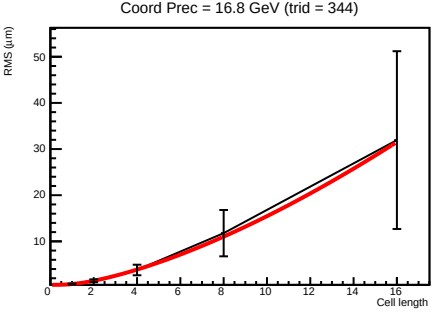
Cell length max = 22

npl = 45 nseg = 44

slope = 0.0376

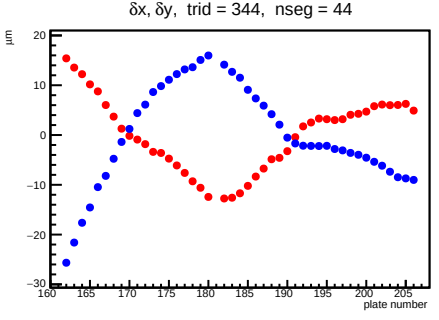
tan x = -0.0056 tan y = -0.0371

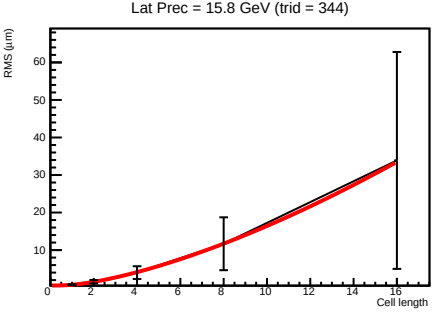


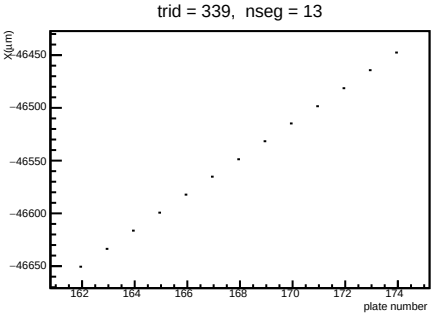


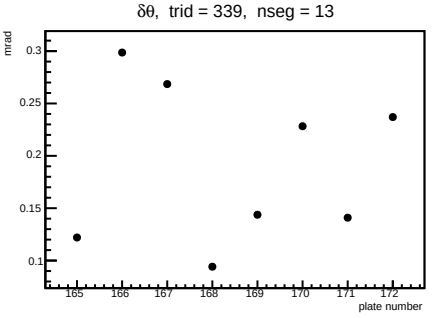
ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron









Ptrue = 189.1 GeV

Prec(Coord) = 3250097218895932599455015490431116063539

Prec(Lat) = 3250097218895932599455015490431116063539

sigma_error(Coord) = -0.000 micron

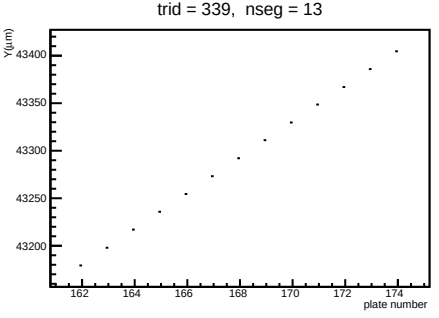
sigma_error(Lat) = -0.000 micron

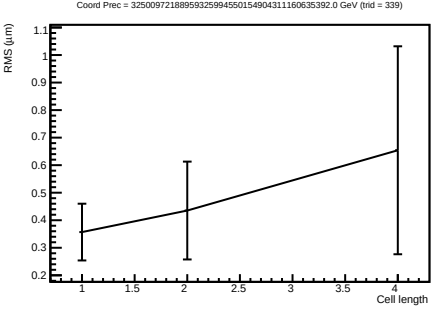
Cell length max = 6

npl = 13 nseg = 13

slope = 0.0207

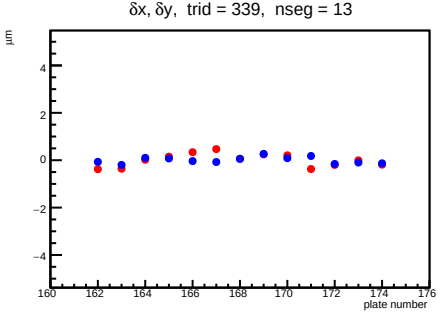
tan x = 0.0126 tan y = 0.0164

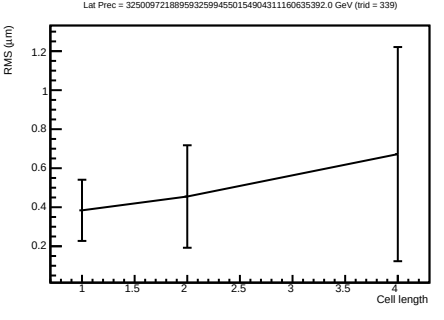


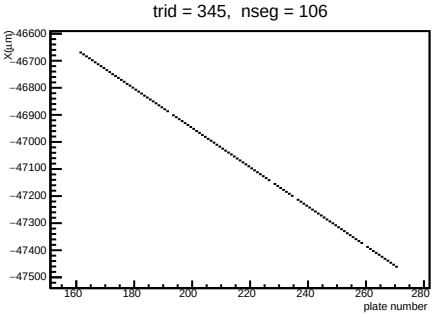


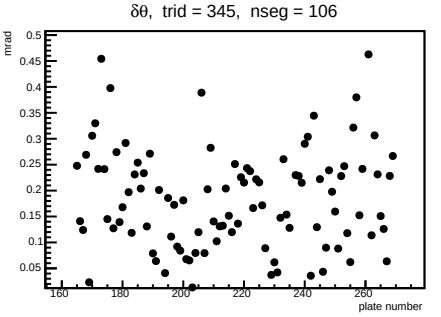
ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron









Ptrue = 1636.5 GeV

Prec(Coord) = 1669.8 GeV

Prec(Lat) = 1959.2 GeV

sigma_error(Coord) = 0.496 micron

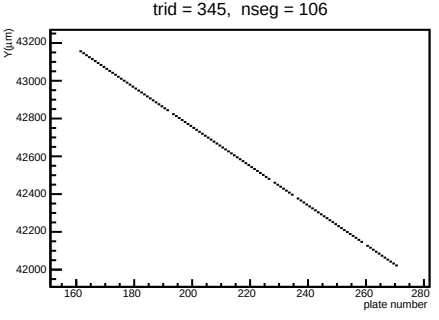
sigma_error(Lat) = 0.556 micron

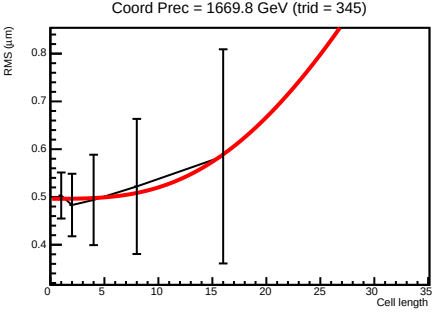
Cell length max = 32

npl = 110 nseg = 106

slope = 0.0098

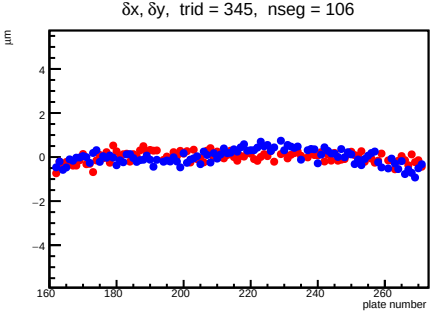
tan x = -0.0062 tan y = -0.0075

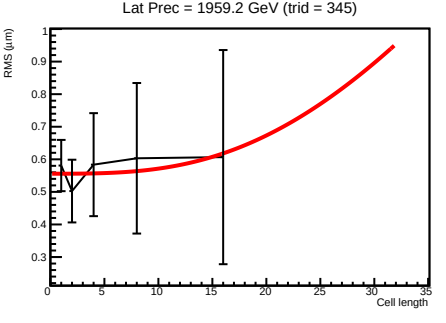


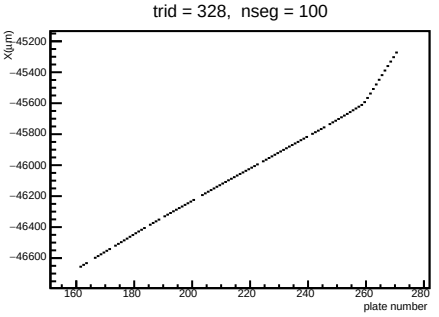


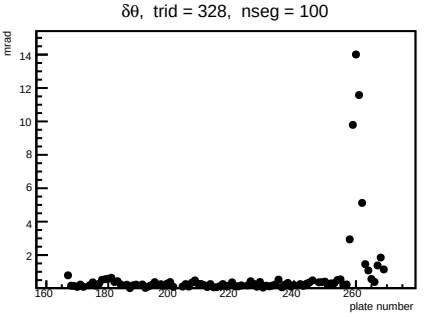
ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron









Ptrue = 109.3 GeV

Prec(Coord) = 60.0 GeV

Prec(Lat) = 61.1 GeV

sigma_error(Coord) = 0.478 micron

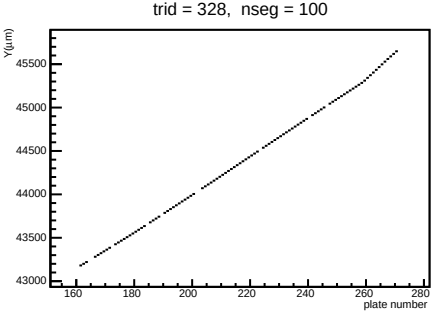
sigma_error(Lat) = 0.459 micron

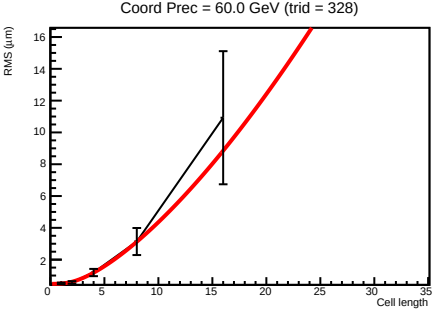
Cell length max = 32

npl = 110 nseg = 100

slope = 0.0163

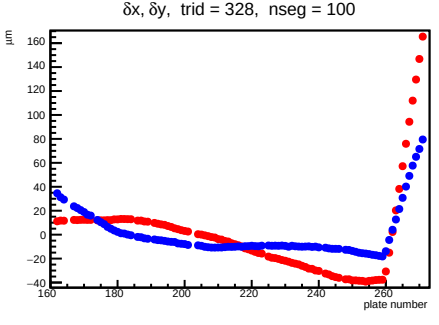
tan x = 0.0083 tan y = 0.0141

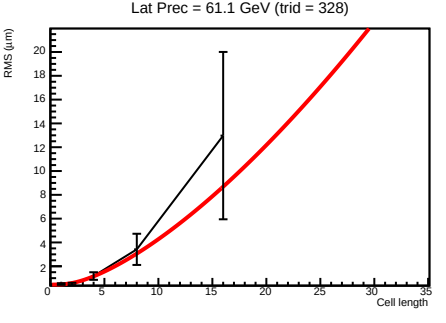


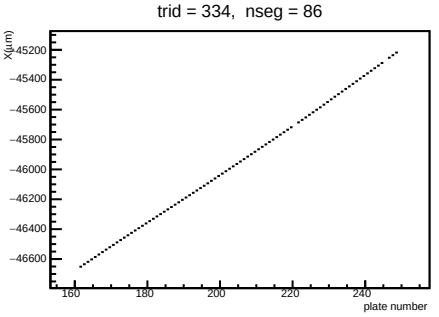


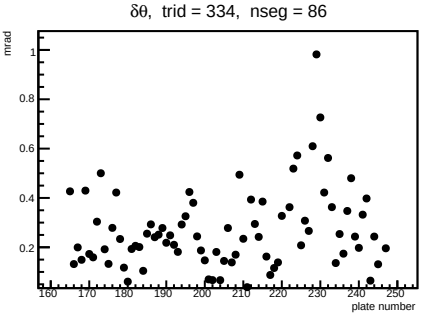
ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron









Ptrue = 69.6 GeV

Prec(Coord) = 94.5 GeV

Prec(Lat) = 78.4 GeV

sigma_error(Coord) = 0.446 micron

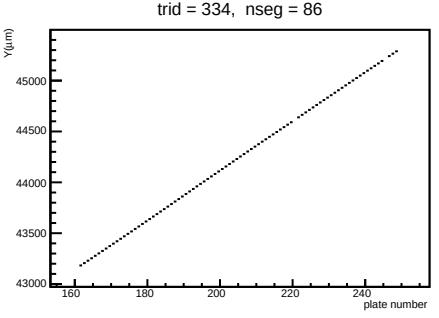
sigma_error(Lat) = 0.430 micron

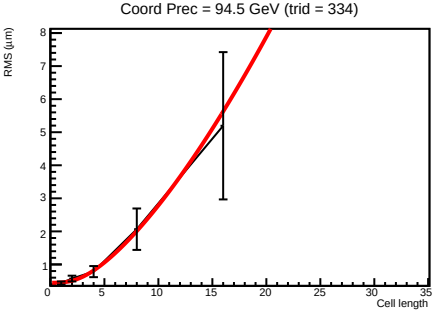
Cell length max = 32

npl = 88 nseg = 86

slope = 0.0206

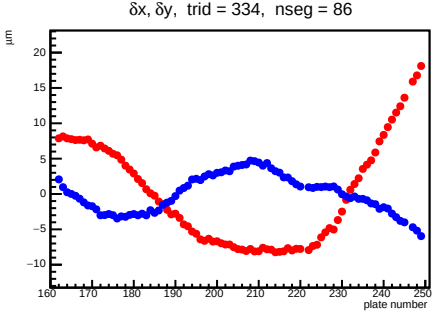
tan x = 0.0127 tan y = 0.0162

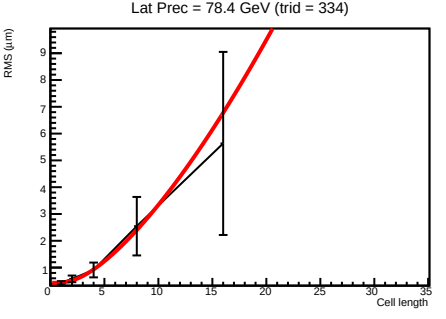


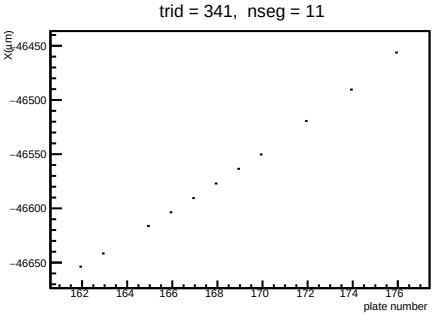


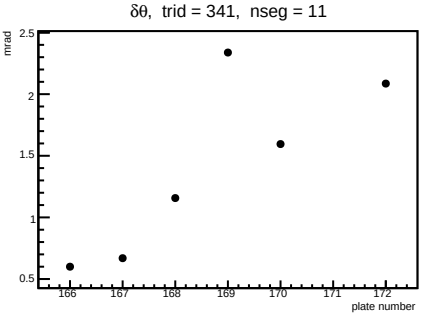
ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron









Ptrue = 8.9 GeV

Prec(Coord) = 3250097218895932599455015490431116063539

Prec(Lat) = 3250097218895932599455015490431116063539

sigma_error(Coord) = -0.000 micron

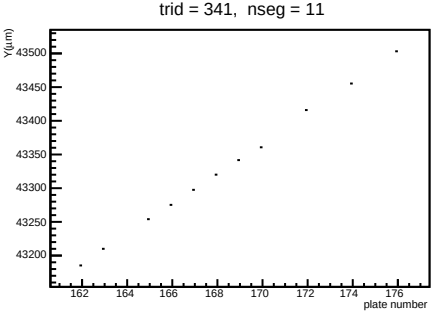
sigma_error(Lat) = -0.000 micron

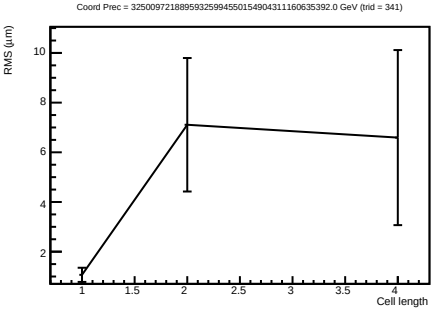
Cell length max = 7

npl = 15 nseg = 11

slope = 0.0220

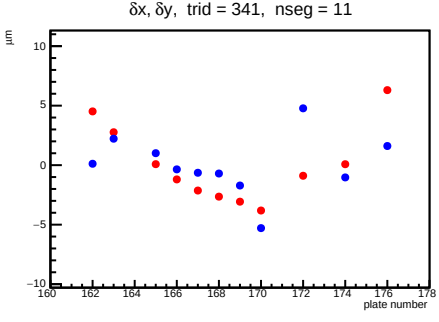
tan x = 0.0116 tan y = 0.0187

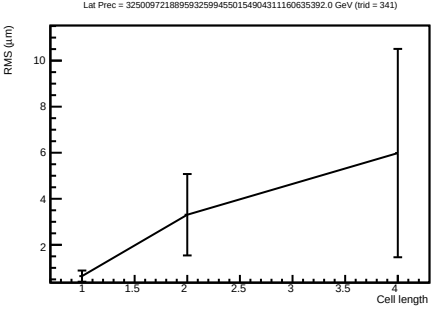


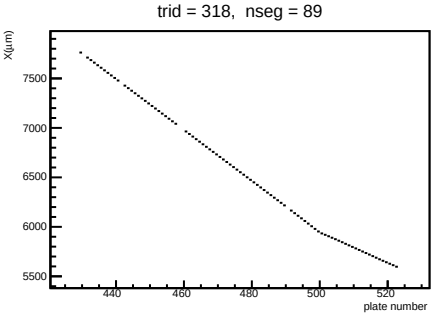


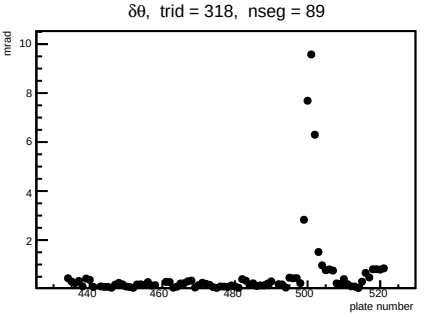
ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron









Ptrue = 123.2 GeV

Prec(Coord) = 205.3 GeV

Prec(Lat) = 175.9 GeV

sigma_error(Coord) = 0.448 micron

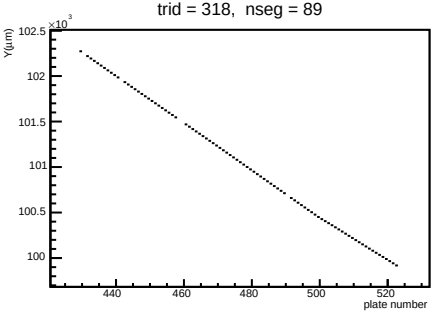
sigma_error(Lat) = 0.419 micron

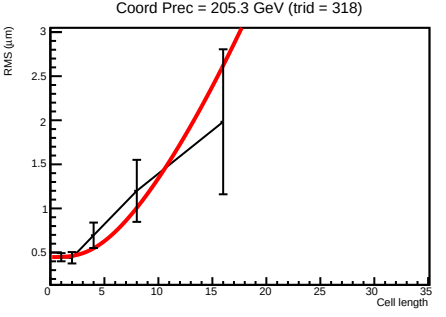
Cell length max = 32

npl = 94 nseg = 89

slope = 0.0286

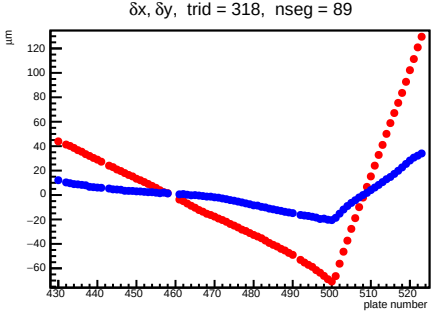
tan x = -0.0179 tan y = -0.0223

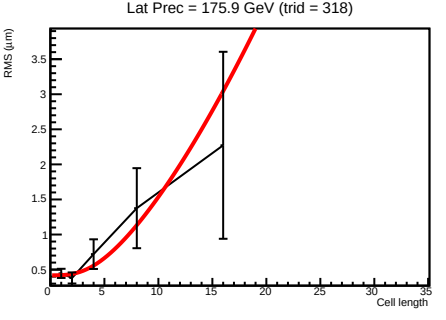


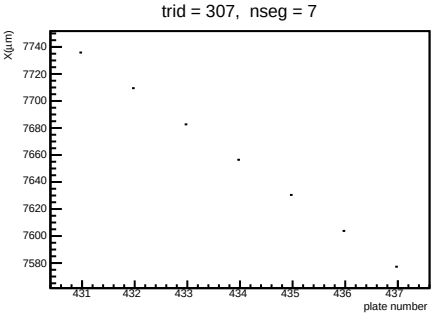


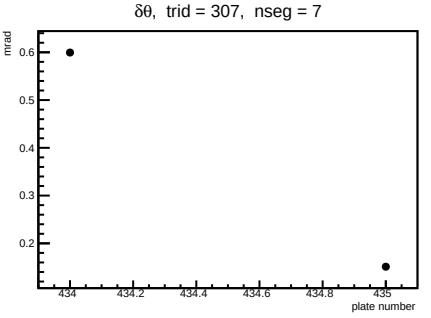
ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron









Ptrue = 174.5 GeV

Prec(Coord) = 3250097218895932599455015490431116063539

Prec(Lat) = 3250097218895932599455015490431116063539

sigma_error(Coord) = -0.000 micron

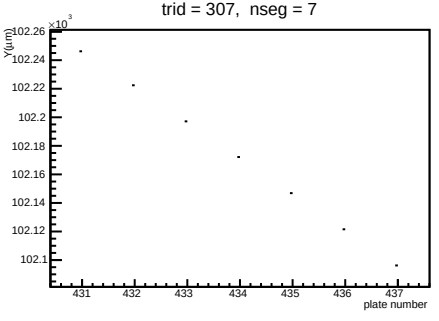
sigma_error(Lat) = -0.000 micron

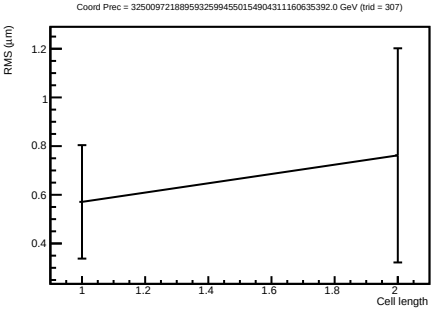
Cell length max = 3

npl = 7 nseg = 7

slope = 0.0256

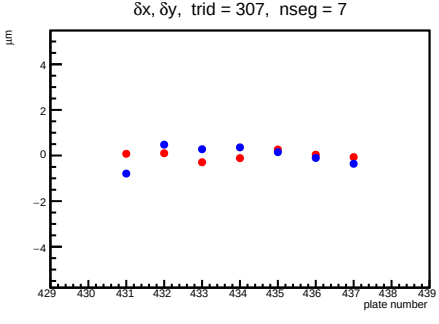
tan x = -0.0234 tan y = -0.0103

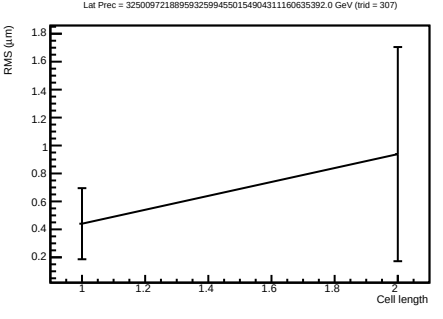


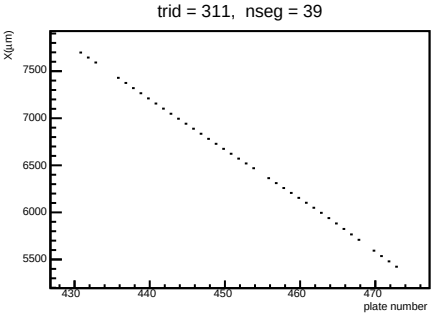


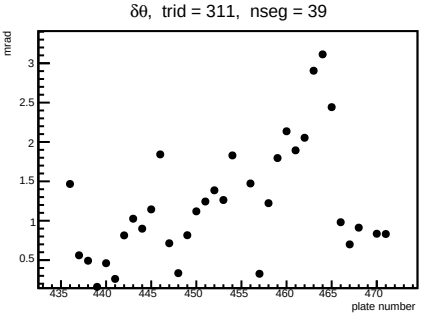
ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron









Ptrue = 13.6 GeV

Prec(Coord) = 12.8 GeV

Prec(Lat) = 11.8 GeV

sigma_error(Coord) = 0.576 micron

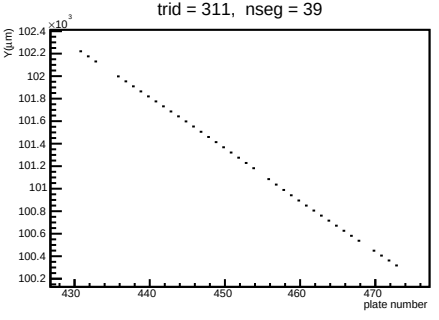
sigma_error(Lat) = 0.309 micron

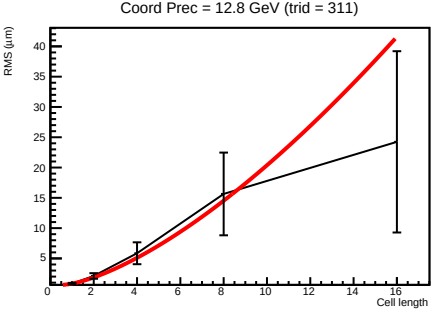
Cell length max = 21

npl = 43 nseg = 39

slope = 0.0528

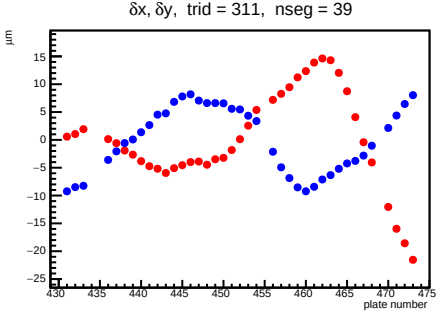
tan x = -0.0410 tan y = -0.0334

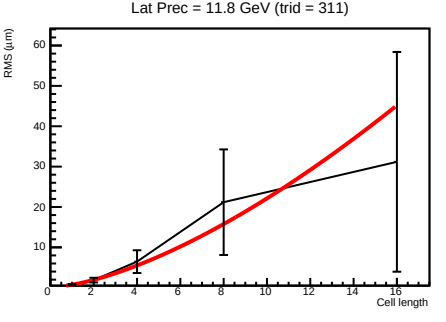


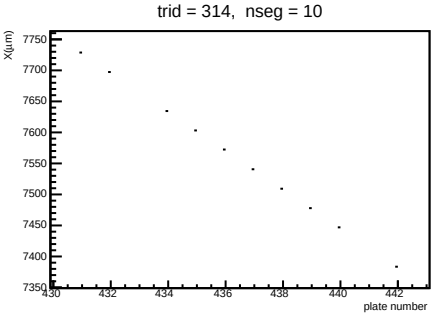


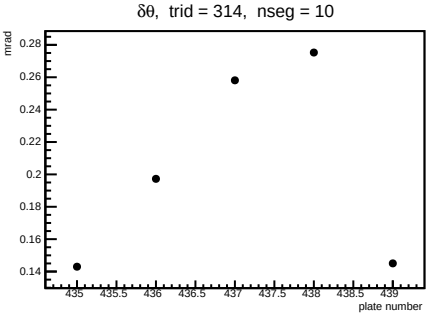
ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron









Ptrue = 106.5 GeV

Prec(Coord) = 3250097218895932599455015490431116063539

Prec(Lat) = 3250097218895932599455015490431116063539

sigma_error(Coord) = -0.000 micron

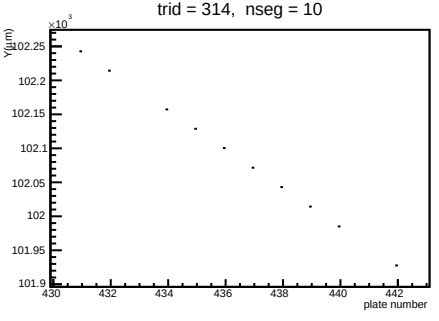
sigma_error(Lat) = -0.000 micron

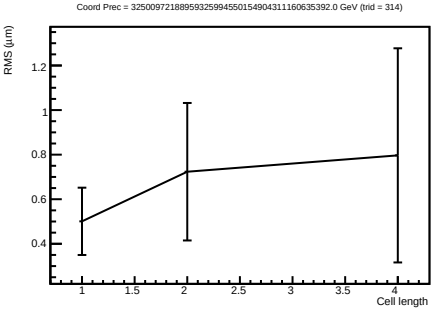
Cell length max = 5

npl = 12 nseg = 10

slope = 0.0304

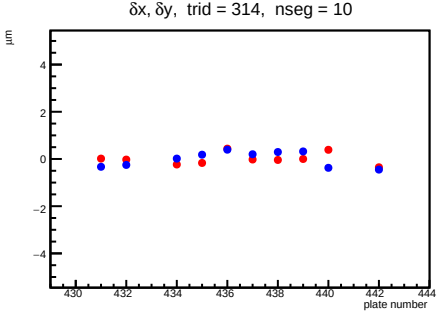
tan x = -0.0228 tan y = -0.0202

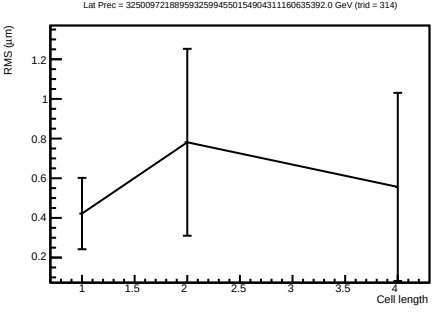


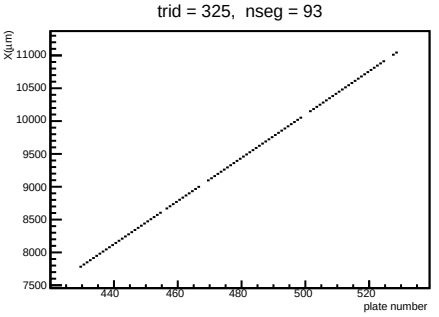


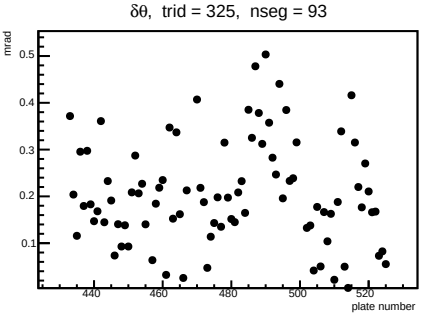
ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron









Ptrue = 410.0 GeV

Prec(Coord) = 705.3 GeV

Prec(Lat) = 565.4 GeV

sigma_error(Coord) = 0.476 micron

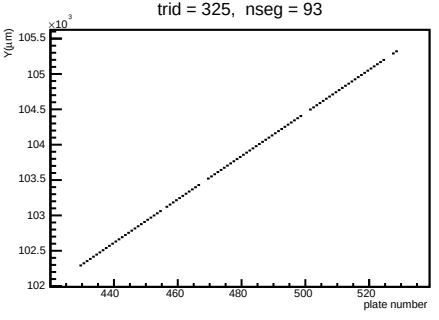
sigma_error(Lat) = 0.392 micron

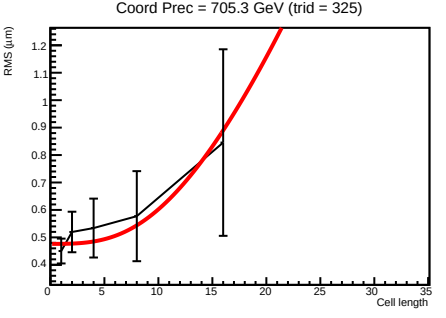
Cell length max = 32

npl = 100 nseg = 93

slope = 0.0328

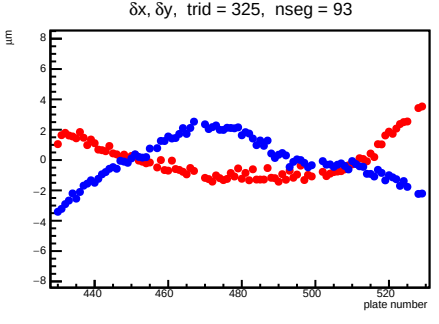
tan x = 0.0243 tan y = 0.0221

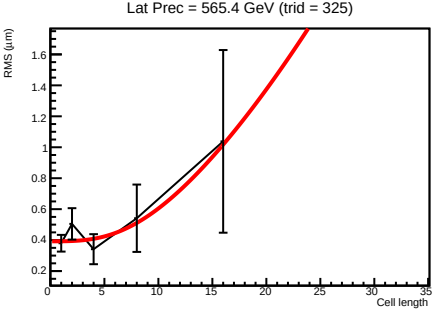


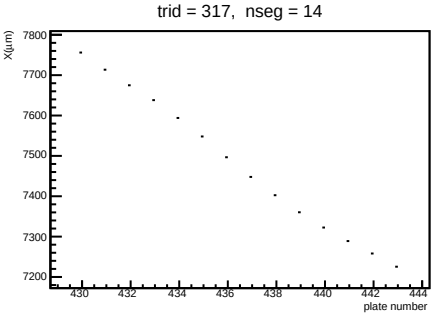


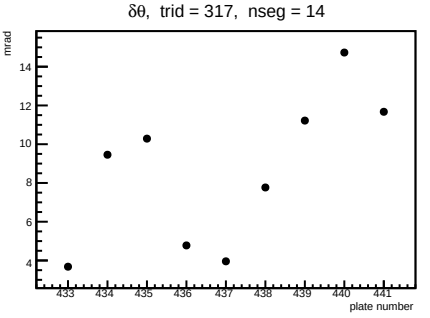
ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron









Ptrue = 2.0 GeV

Prec(Coord) = 3250097218895932599455015490431116063539

Prec(Lat) = 3250097218895932599455015490431116063539

sigma_error(Coord) = -0.000 micron

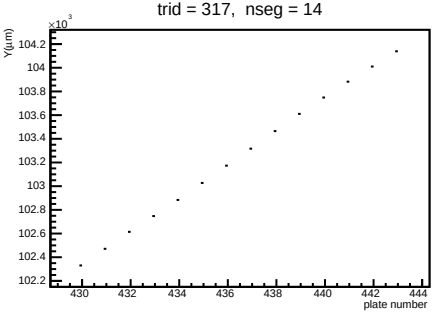
sigma_error(Lat) = -0.000 micron

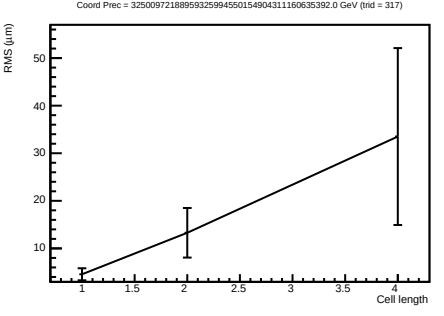
Cell length max = 6

npl = 14 nseg = 14

slope = 0.1040

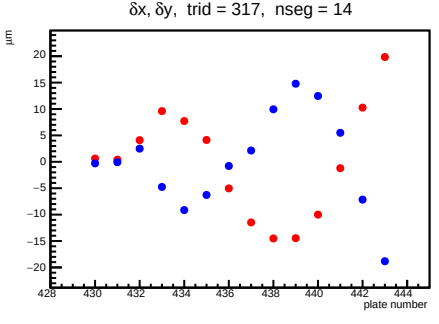
tan x = -0.0313 tan y = 0.0992

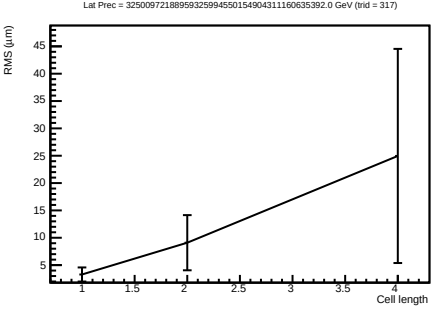


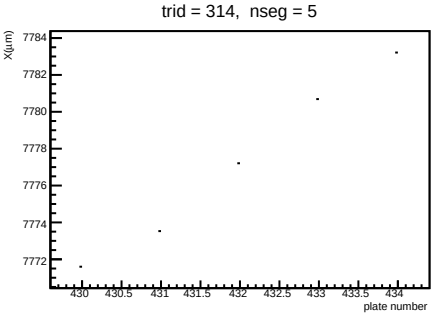


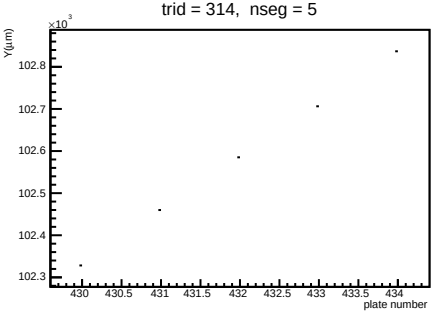
ini_mom = 100.0 GeV

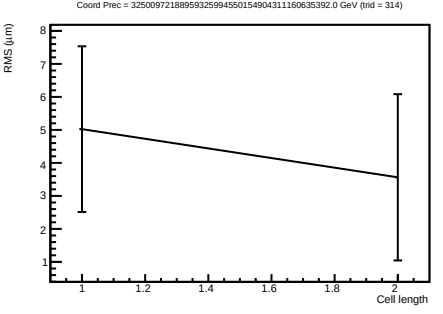
ini_pos_reso = 0.2 micron

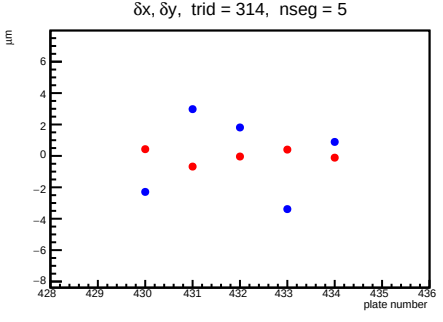


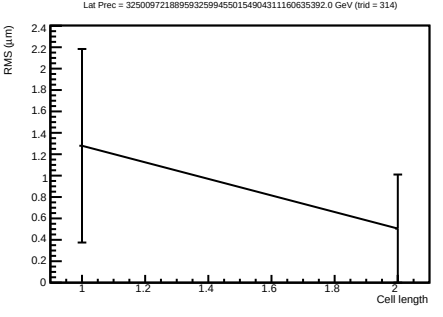












Ptrue = 1.9 GeV

Prec(Coord) = 3250097218895932599455015490431116063539

Prec(Lat) = 3250097218895932599455015490431116063539

sigma_error(Coord) = -0.000 micron

sigma_error(Lat) = -0.000 micron

Cell length max = 2

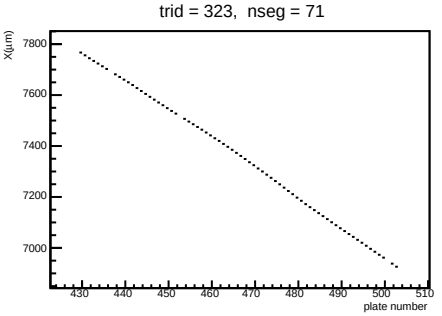
npl = 5 nseg = 5

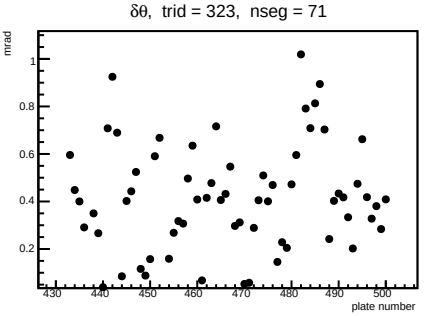
slope = 0.0947

tan x = 0.0015 tan y = 0.0947

ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron





Ptrue = 37.0 GeV

Prec(Coord) = 46.5 GeV

Prec(Lat) = 36.3 GeV

sigma_error(Coord) = 0.557 micron

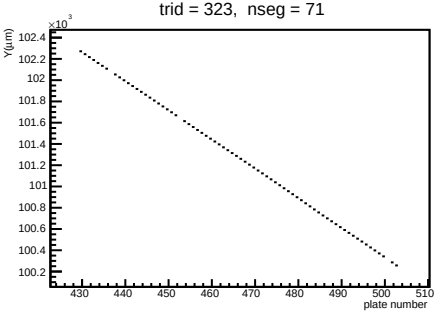
sigma_error(Lat) = 0.476 micron

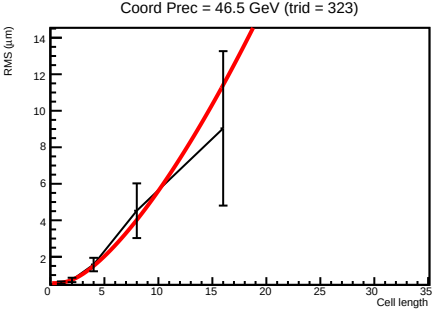
Cell length max = 32

npl = 74 nseg = 71

slope = 0.0214

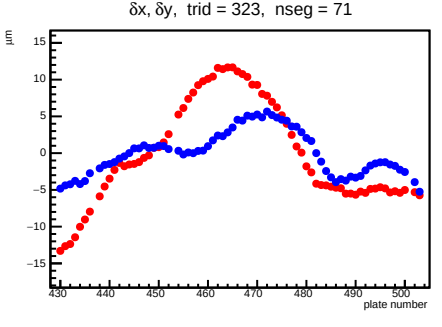
tan x = -0.0085 tan y = -0.0197

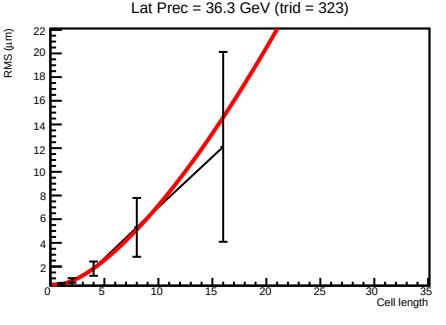


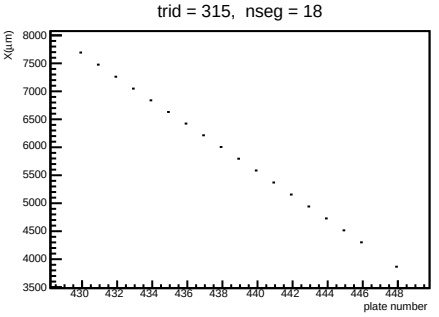


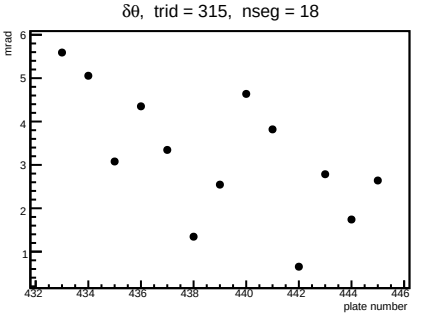
ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron









Ptrue = 4.7 GeV

Prec(Coord) = 3250097218895932599455015490431116063539

Prec(Lat) = 3250097218895932599455015490431116063539

sigma_error(Coord) = -0.000 micron

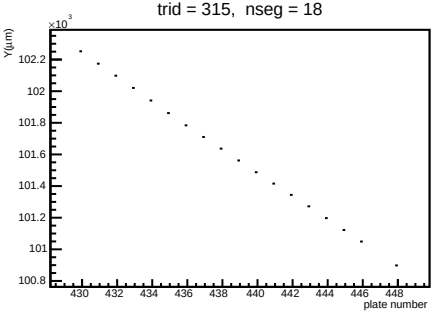
sigma_error(Lat) = -0.000 micron

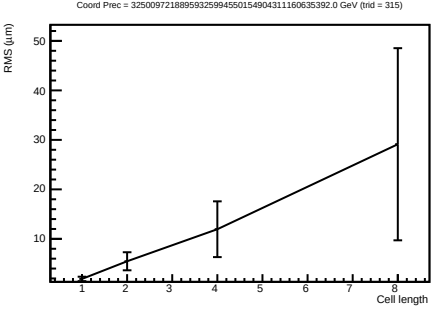
Cell length max = 9

npl = 19 nseg = 18

slope = 0.1690

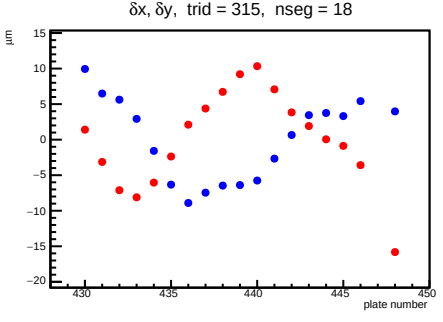
tan x = -0.1589 tan y = -0.0574

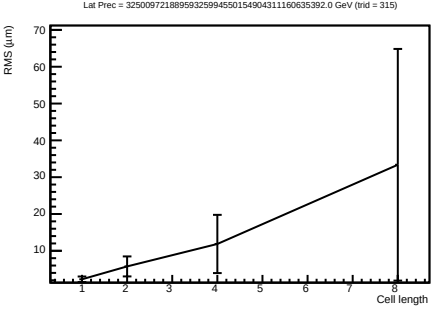


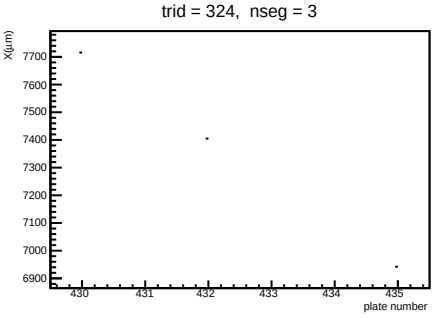


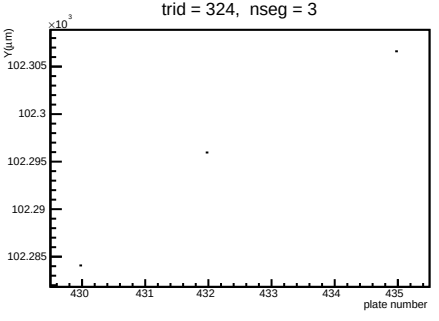
ini_mom = 100.0 GeV

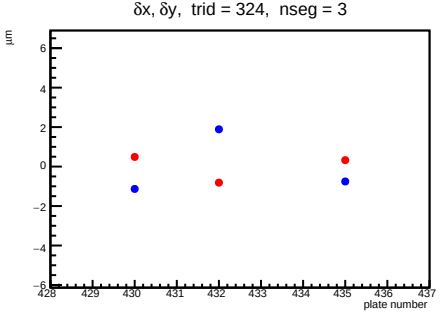
ini_pos_reso = 0.2 micron











Ptrue = 1.5 GeV

Prec(Coord) = 3250097218895932599455015490431116063539

Prec(Lat) = 3250097218895932599455015490431116063539

sigma_error(Coord) = -0.000 micron

sigma_error(Lat) = -0.000 micron

Cell length max = 2

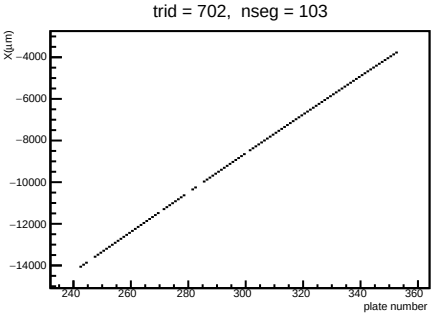
npl = 6 nseg = 3

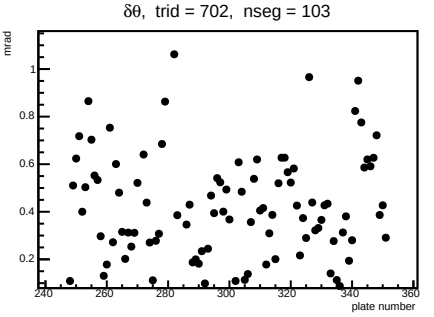
slope = 0.1142

tan x = -0.1142 tan y = -0.0006

ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron





Ptrue = 53.7 GeV

Prec(Coord) = 40.8 GeV

Prec(Lat) = 34.0 GeV

sigma_error(Coord) = 0.535 micron

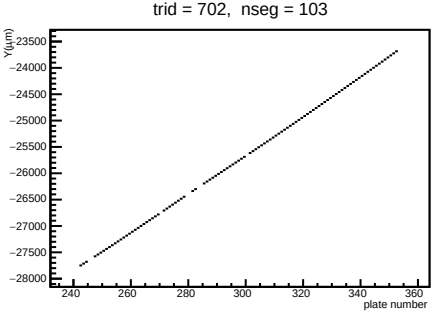
sigma_error(Lat) = 0.297 micron

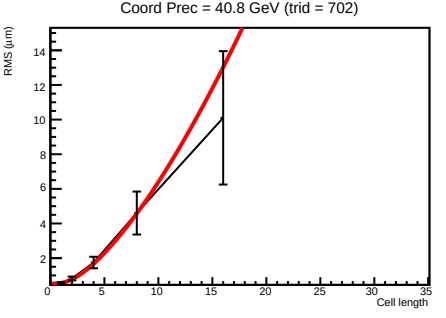
Cell length max = 32

npl = 111 nseg = 103

slope = 0.0716

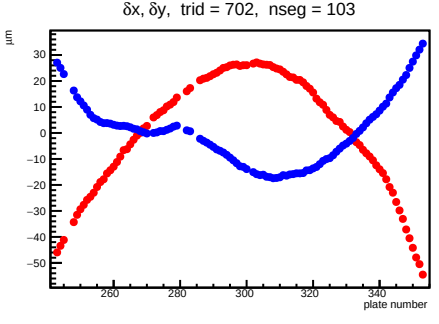
tan x = 0.0669 tan y = 0.0254

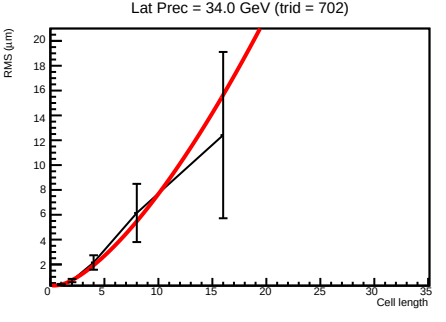


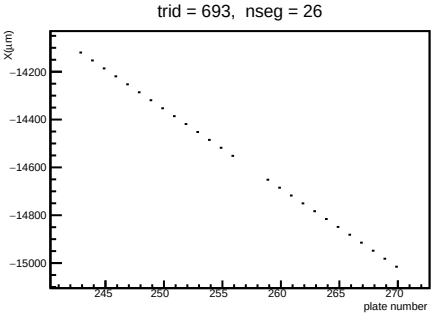


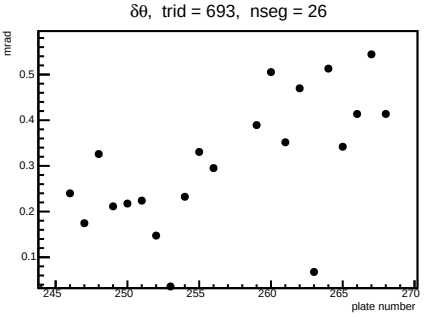
ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron









Ptrue = 57.4 GeV

Prec(Coord) = 3250097218895932599455015490431116063539

Prec(Lat) = 3250097218895932599455015490431116063539

sigma_error(Coord) = -0.000 micron

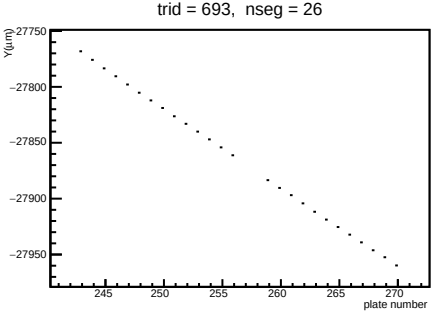
sigma_error(Lat) = -0.000 micron

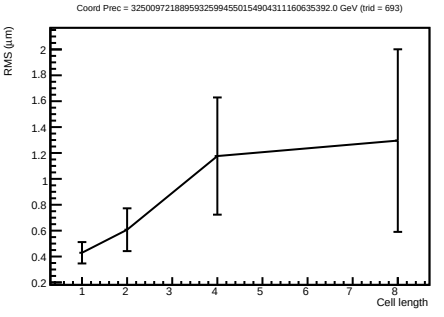
Cell length max = 13

npl = 28 nseg = 26

slope = 0.0264

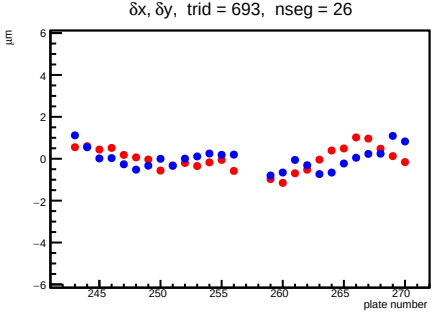
tan x = -0.0254 tan y = -0.0073

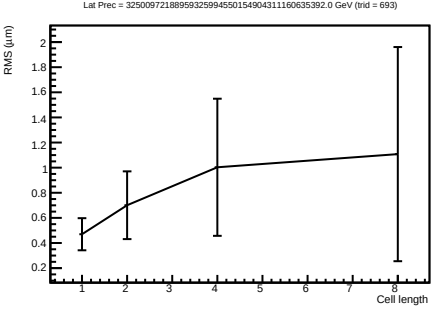


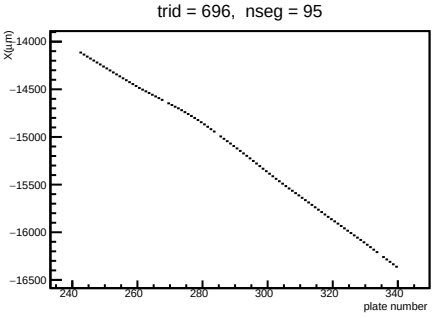


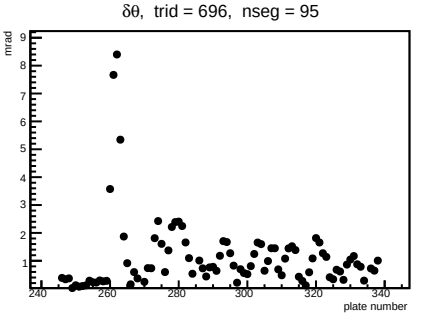
ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron









Ptrue = 52.2 GeV

Prec(Coord) = 6.5 GeV

Prec(Lat) = 5.2 GeV

sigma_error(Coord) = 0.522 micron

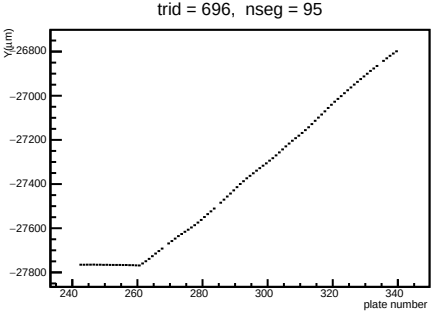
sigma_error(Lat) = 0.671 micron

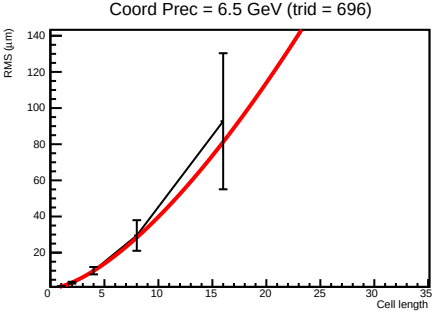
Cell length max = 32

npl = 98 nseg = 95

slope = 0.0165

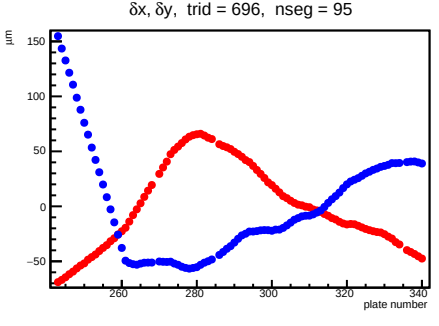
tan x = -0.0164 tan y = -0.0018

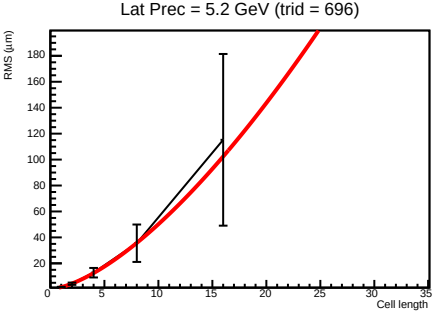


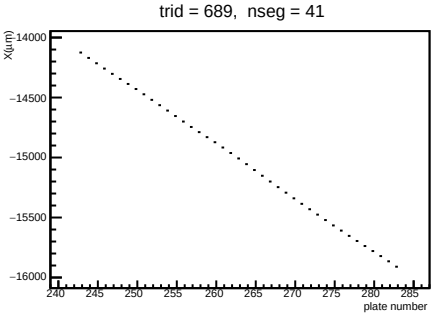


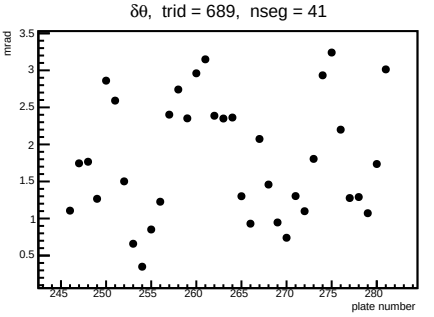
ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron









Ptrue = 9.0 GeV

Prec(Coord) = 11.1 GeV

Prec(Lat) = 9.9 GeV

sigma_error(Coord) = 1.124 micron

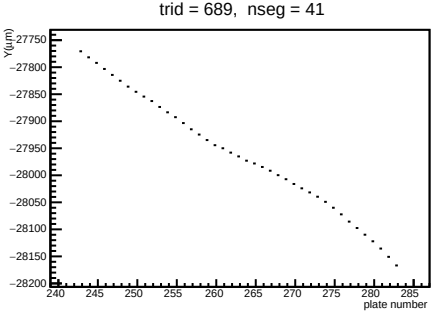
sigma_error(Lat) = 1.153 micron

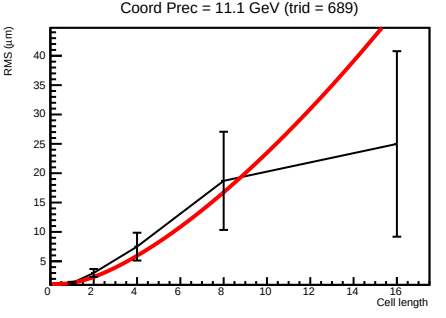
Cell length max = 20

npl = 41 nseg = 41

slope = 0.0320

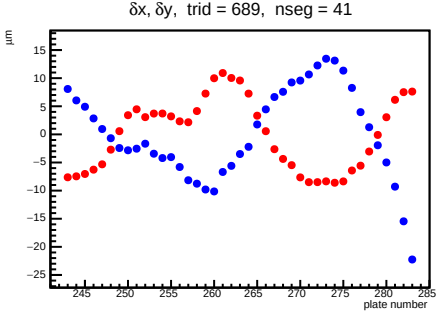
tan x = -0.0314 tan y = -0.0061

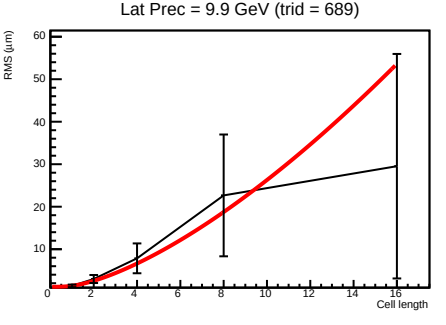


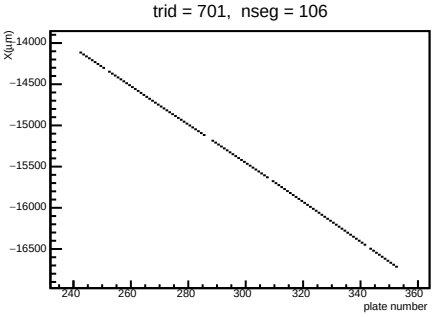


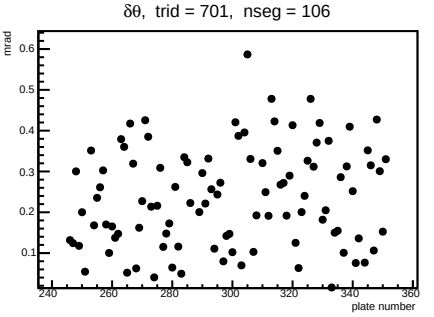
ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron









Ptrue = 80.9 GeV

Prec(Coord) = 116.8 GeV

Prec(Lat) = 149.7 GeV

sigma_error(Coord) = 0.434 micron

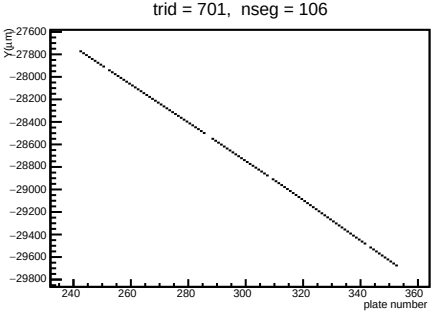
sigma_error(Lat) = 0.500 micron

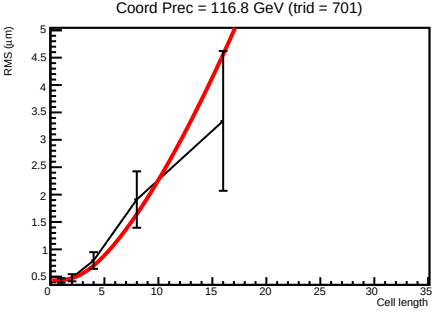
Cell length max = 32

npl = 111 nseg = 106

slope = 0.0181

tan x = -0.0145 tan y = -0.0108





ini_mom = 100.0 GeV

ini_pos_reso = 0.2 micron