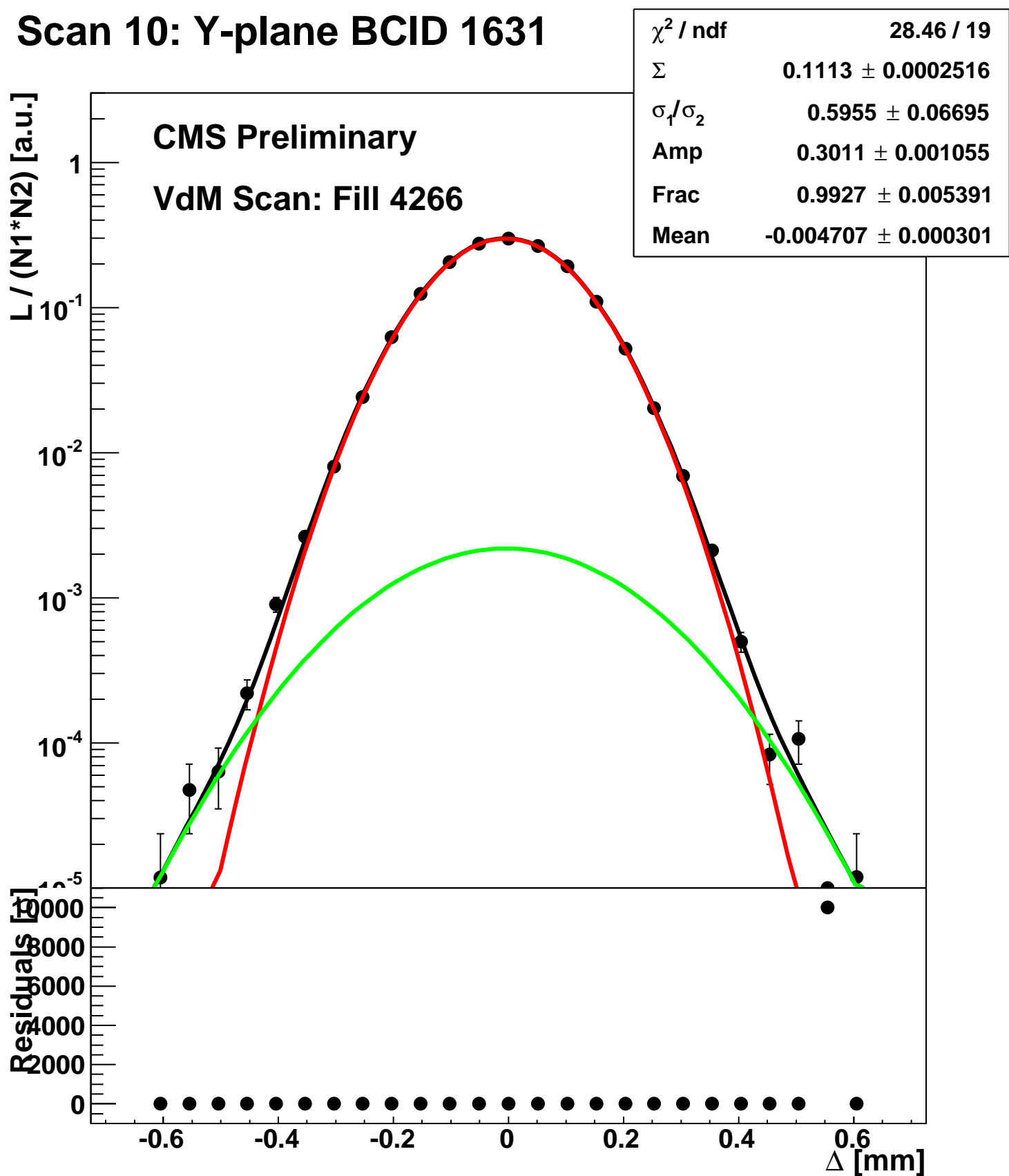
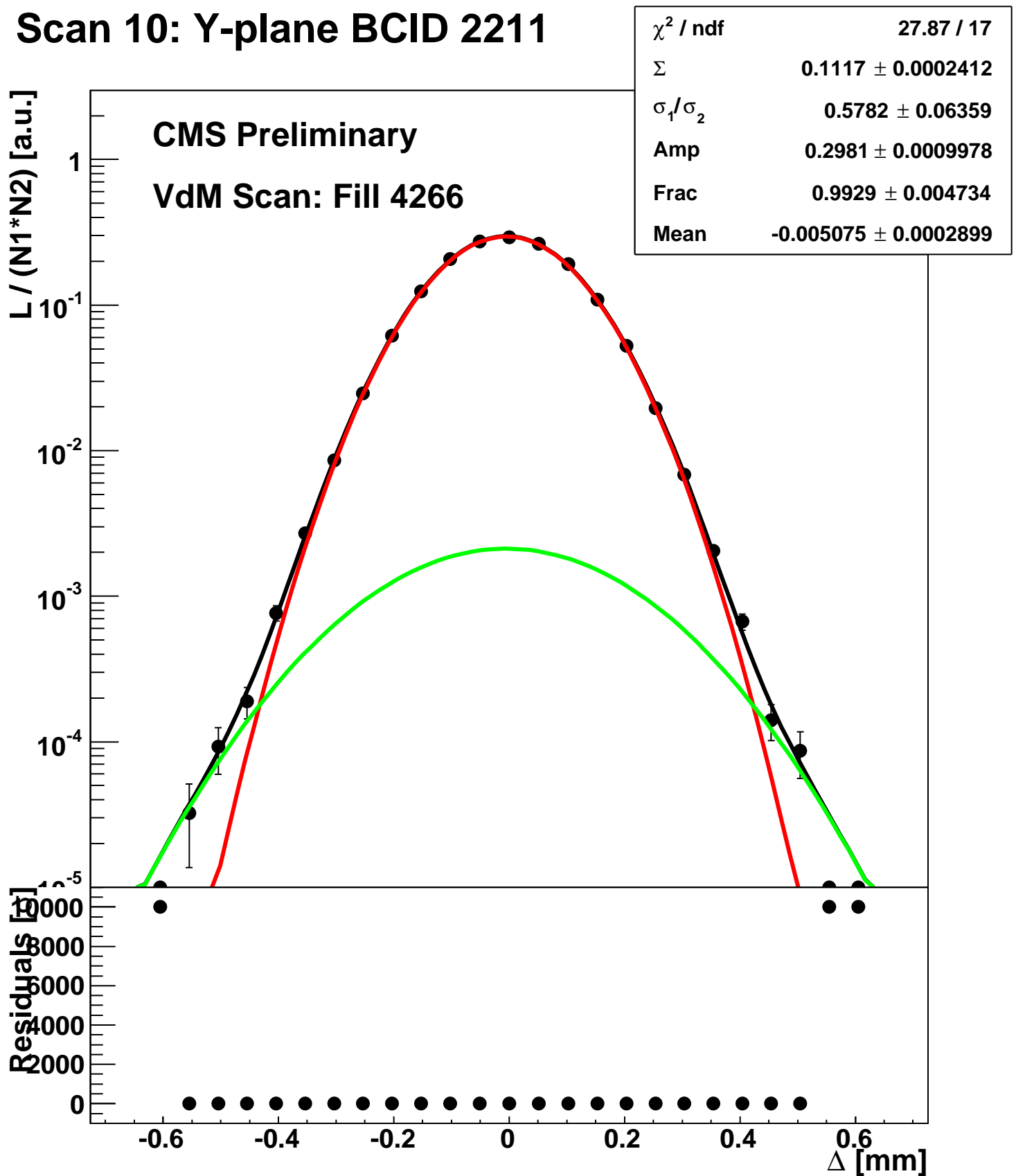


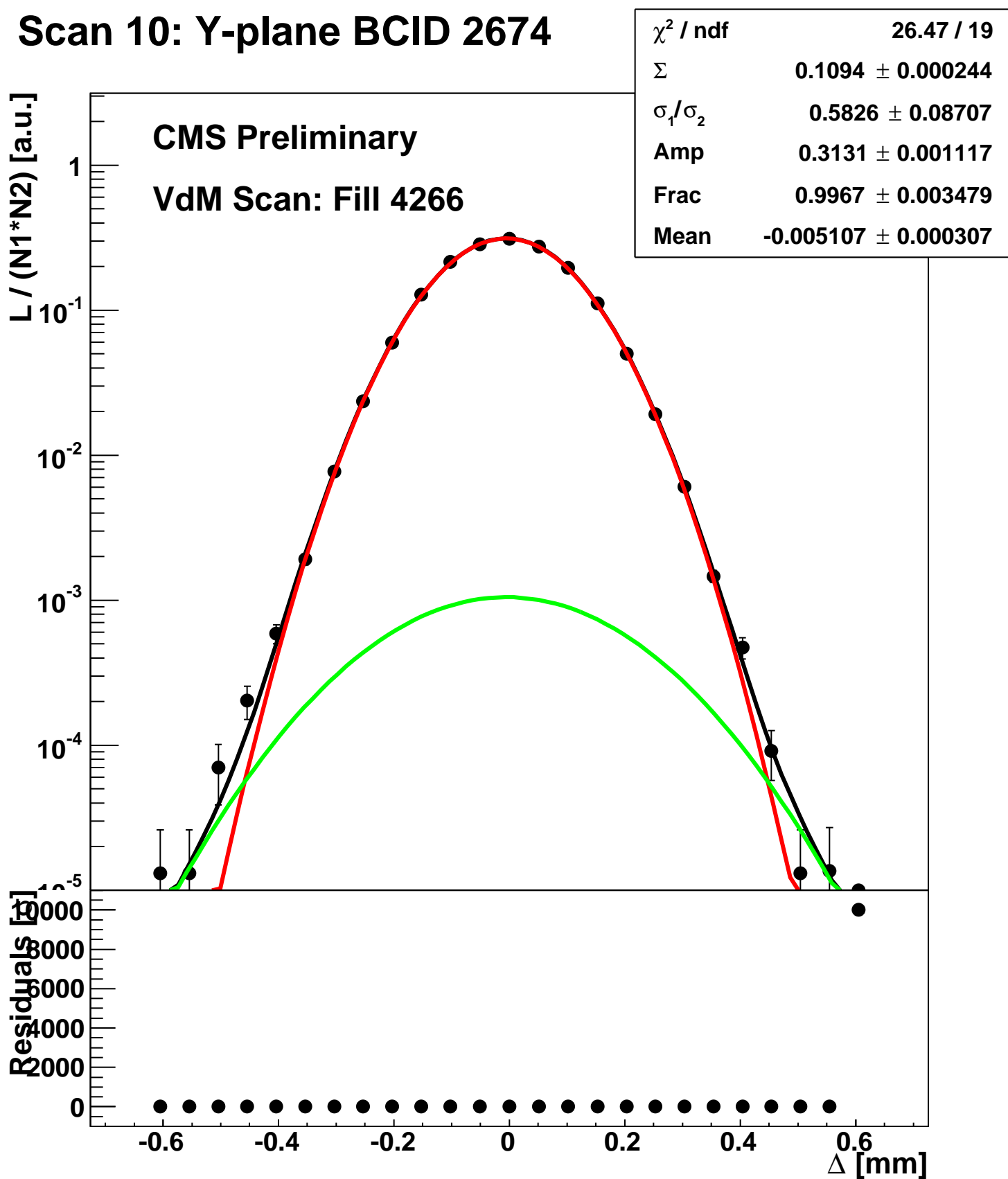
# Scan 10: Y-plane BCID 1631



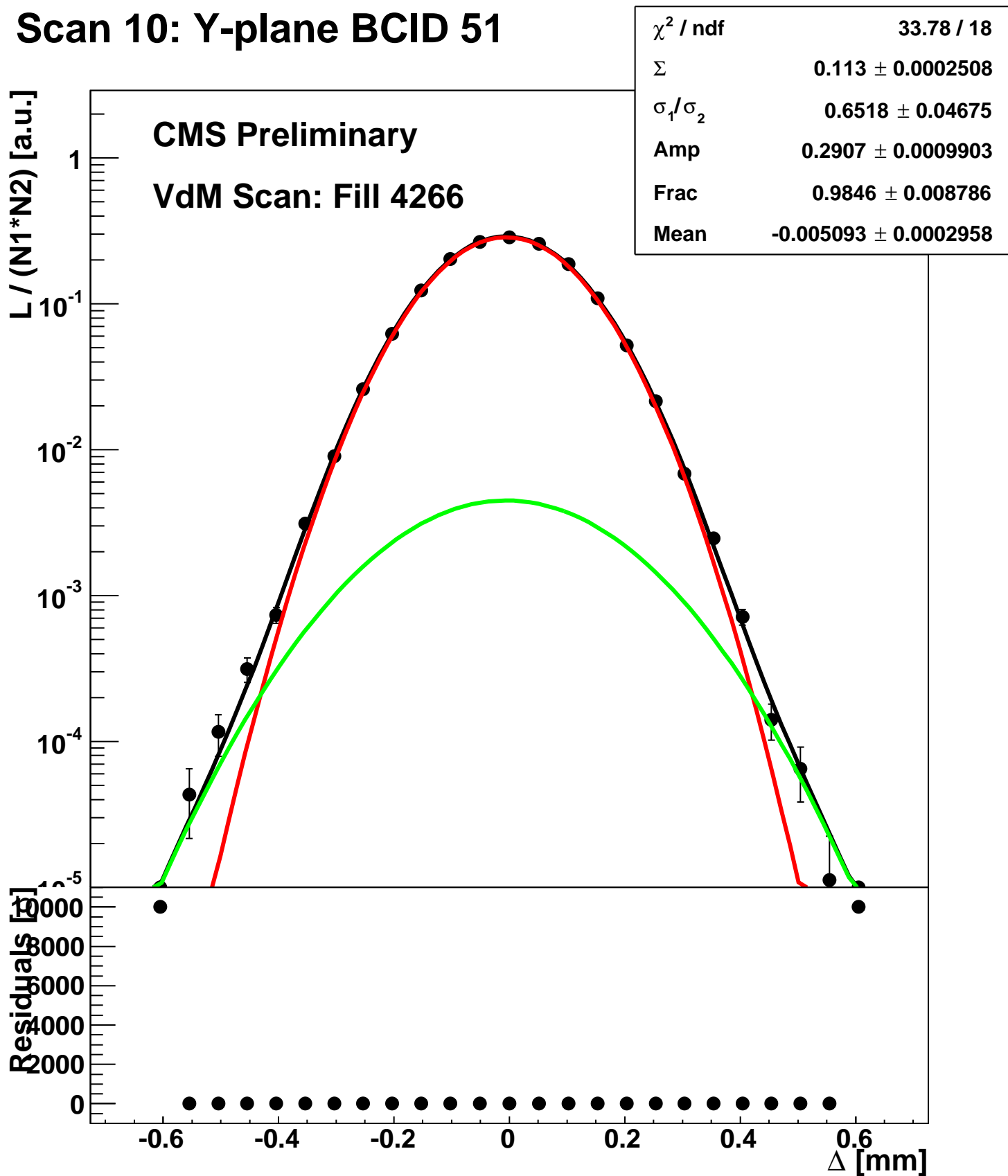
# Scan 10: Y-plane BCID 2211



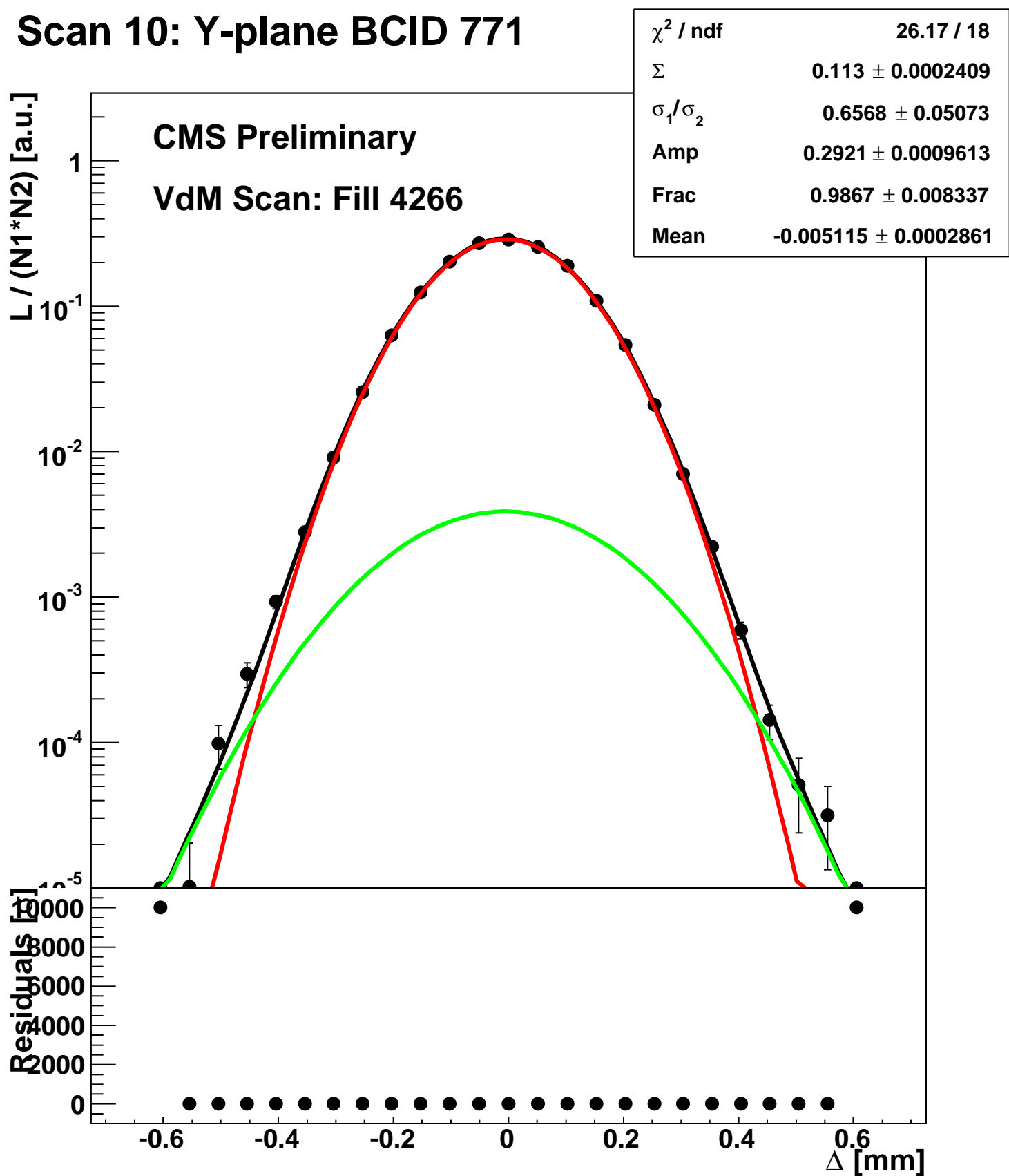
# Scan 10: Y-plane BCID 2674



# Scan 10: Y-plane BCID 51

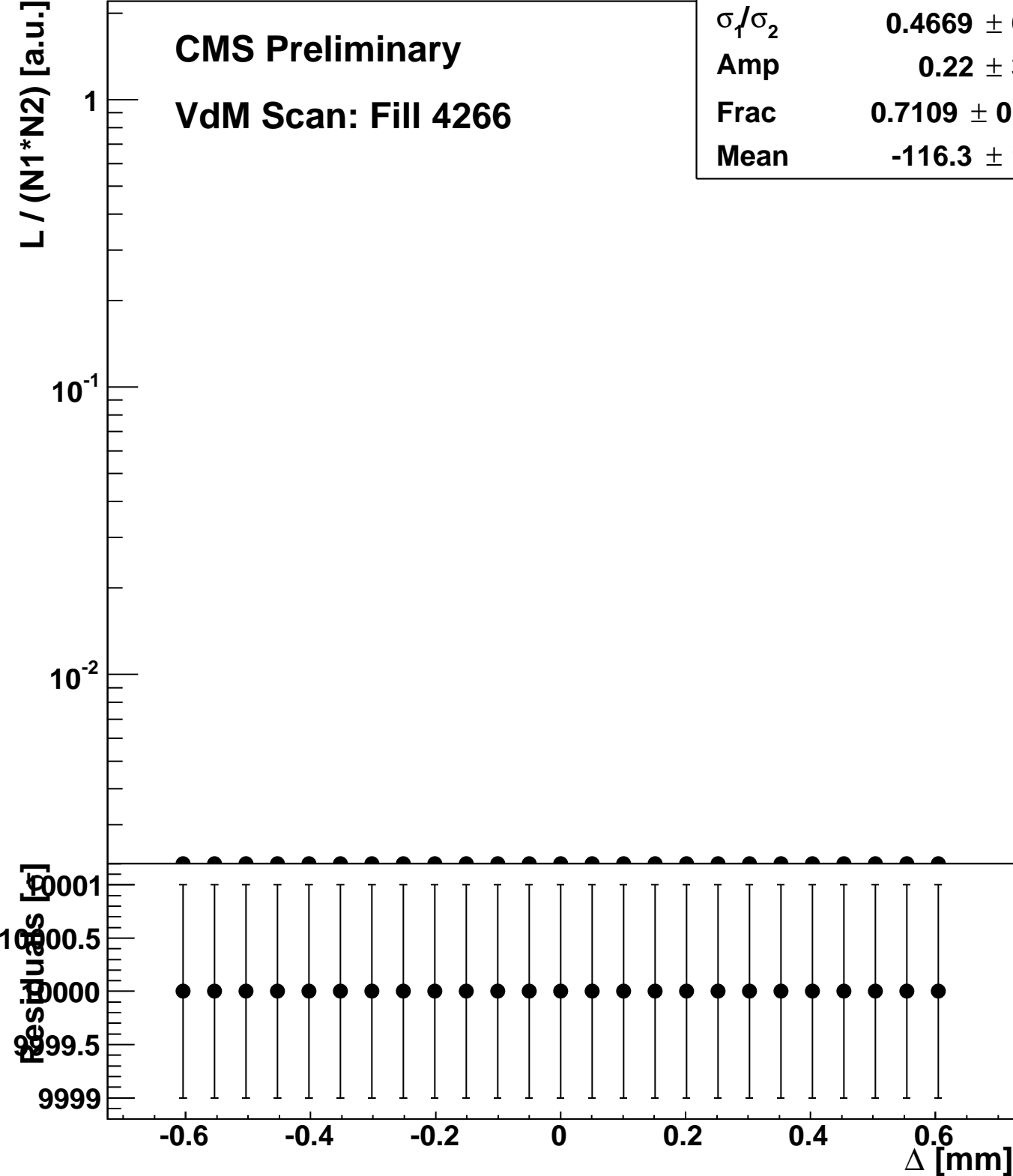


# Scan 10: Y-plane BCID 771

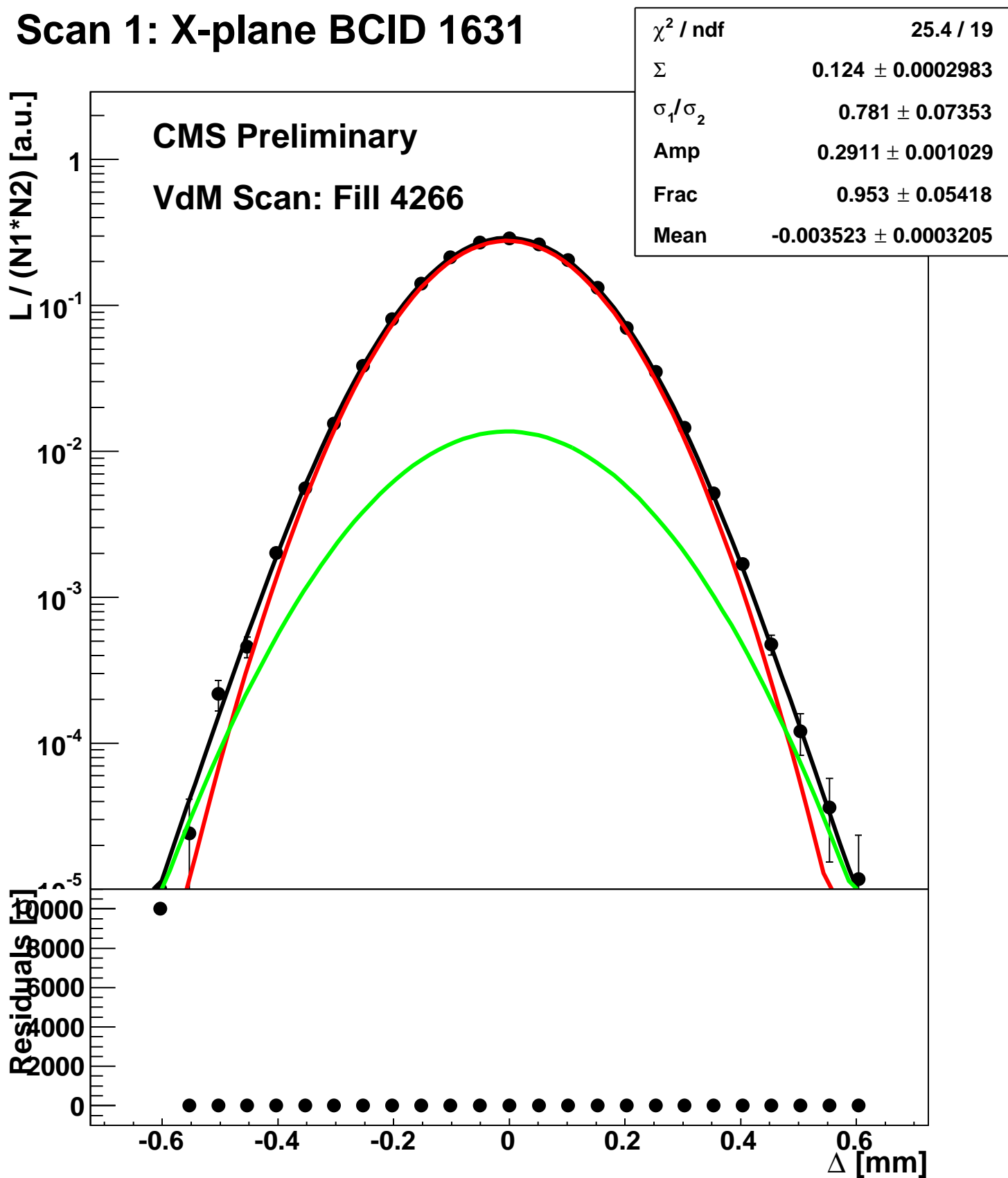


# Scan 10: Y-plane BCID sum

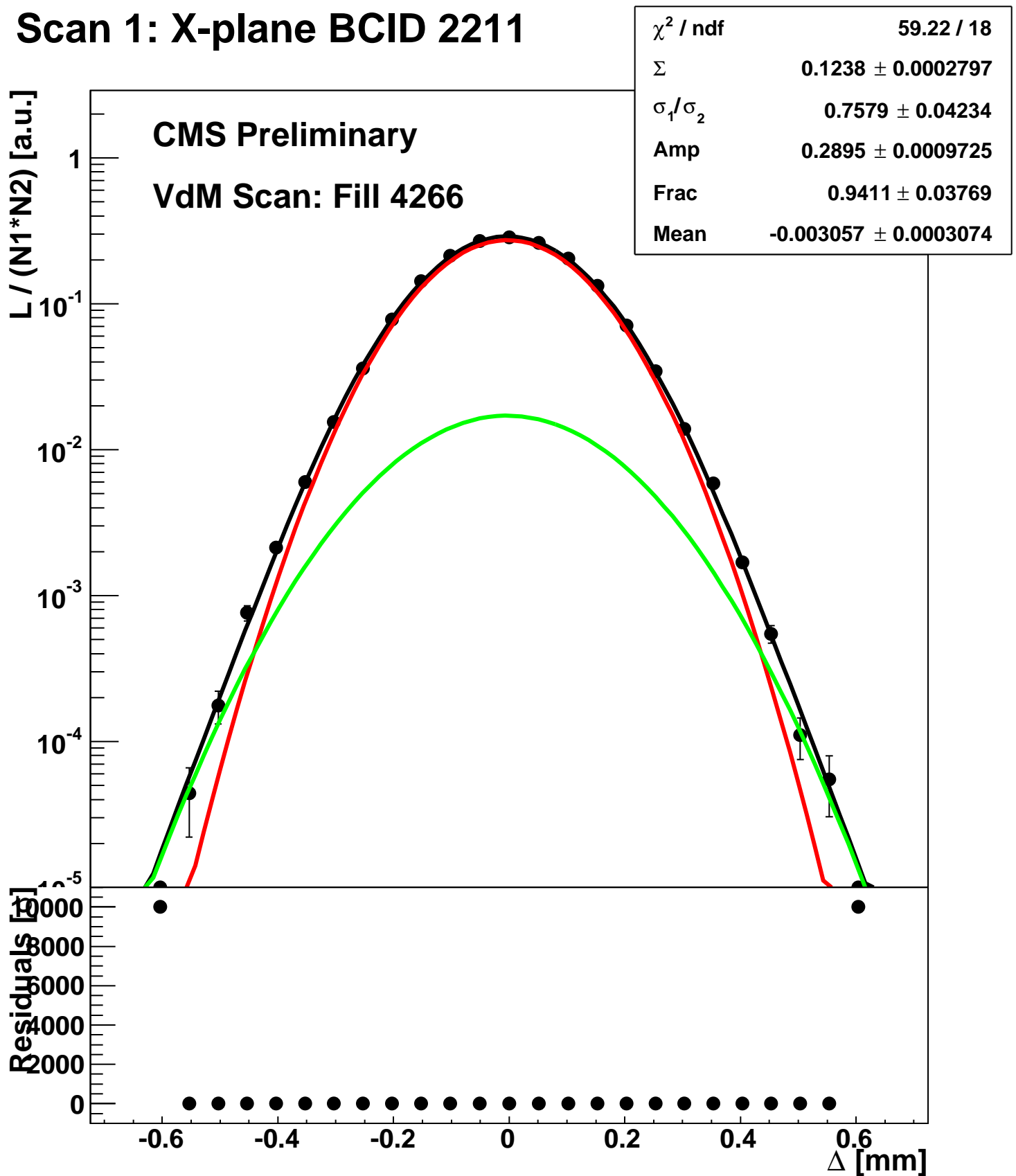
$\chi^2 / \text{ndf}$	0 / 20
$\Sigma$	-0.001043 $\pm$ inf
$\sigma_1/\sigma_2$	0.4669 $\pm$ 6.583
Amp	0.22 $\pm$ 3.754
Frac	0.7109 $\pm$ 0.8129
Mean	-116.3 $\pm$ 1.414



# Scan 1: X-plane BCID 1631

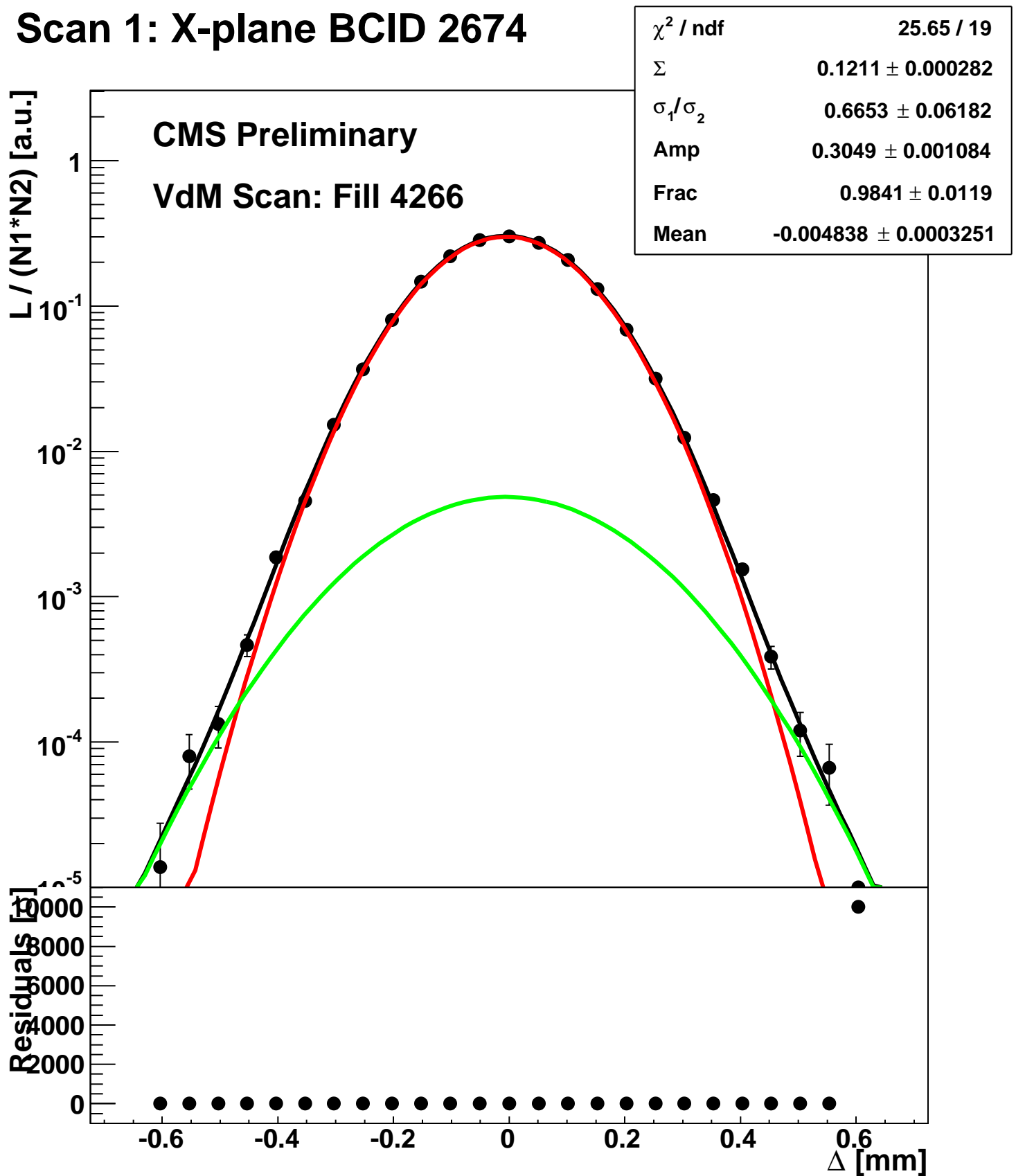


# Scan 1: X-plane BCID 2211

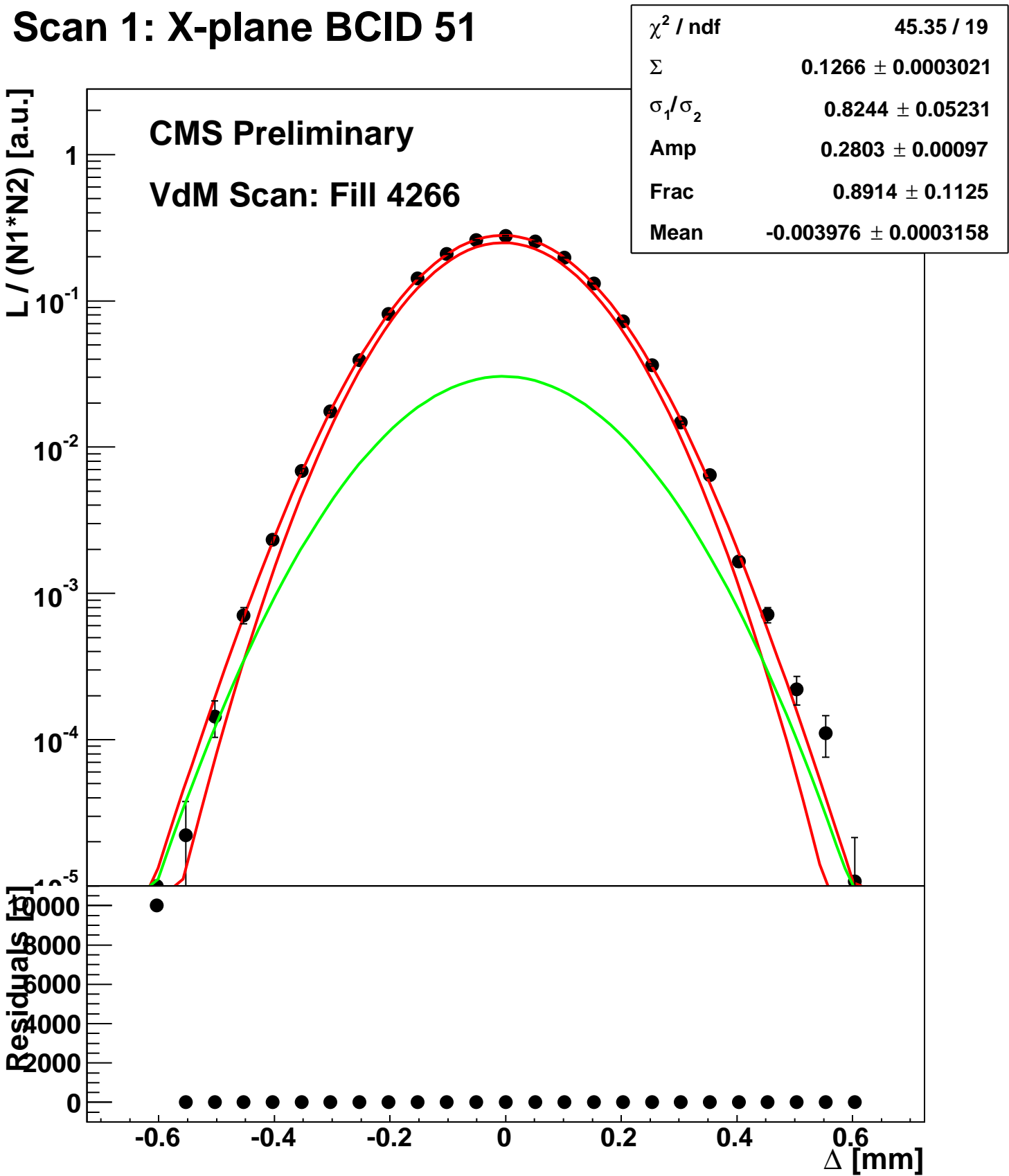




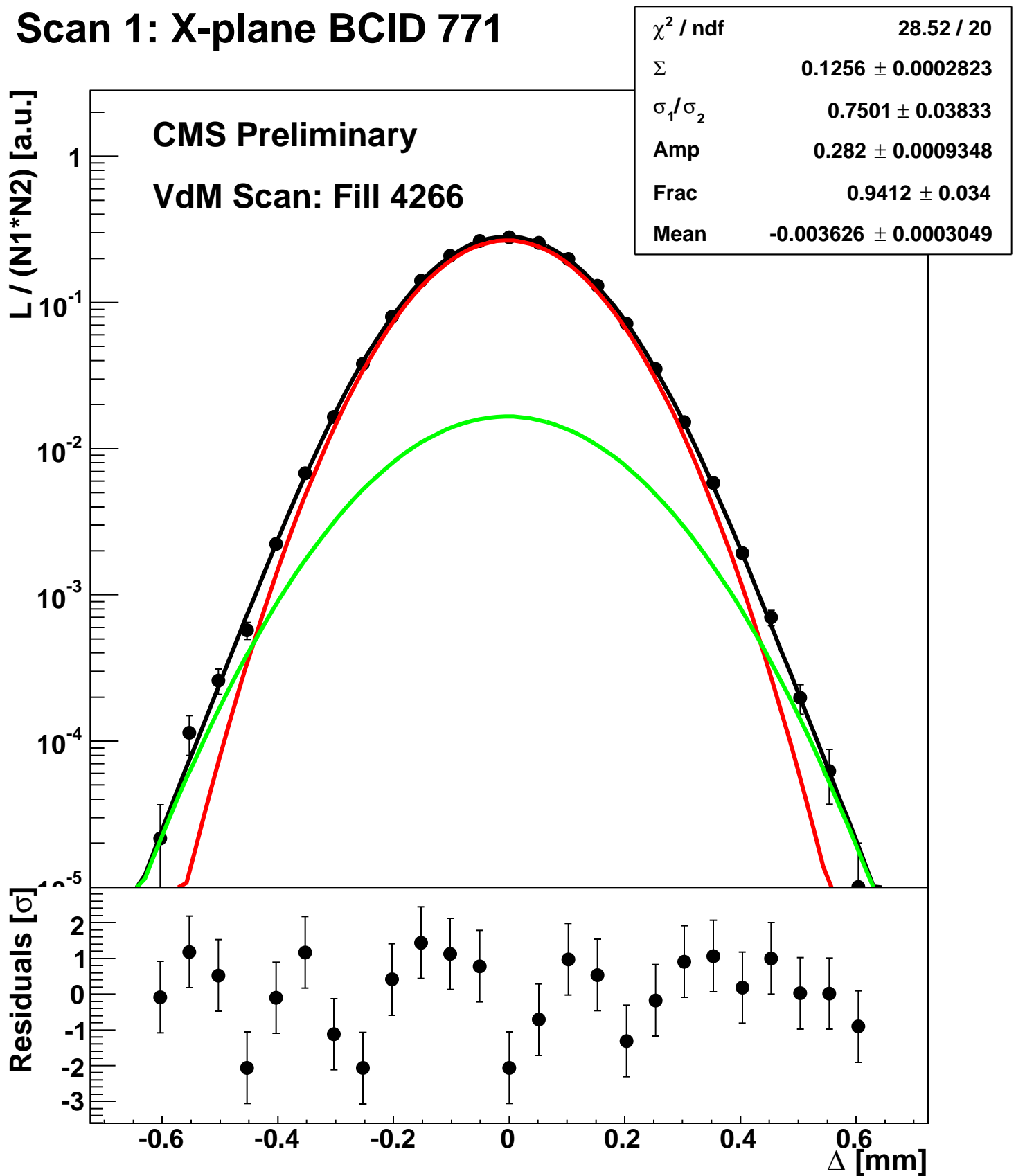
# Scan 1: X-plane BCID 2674



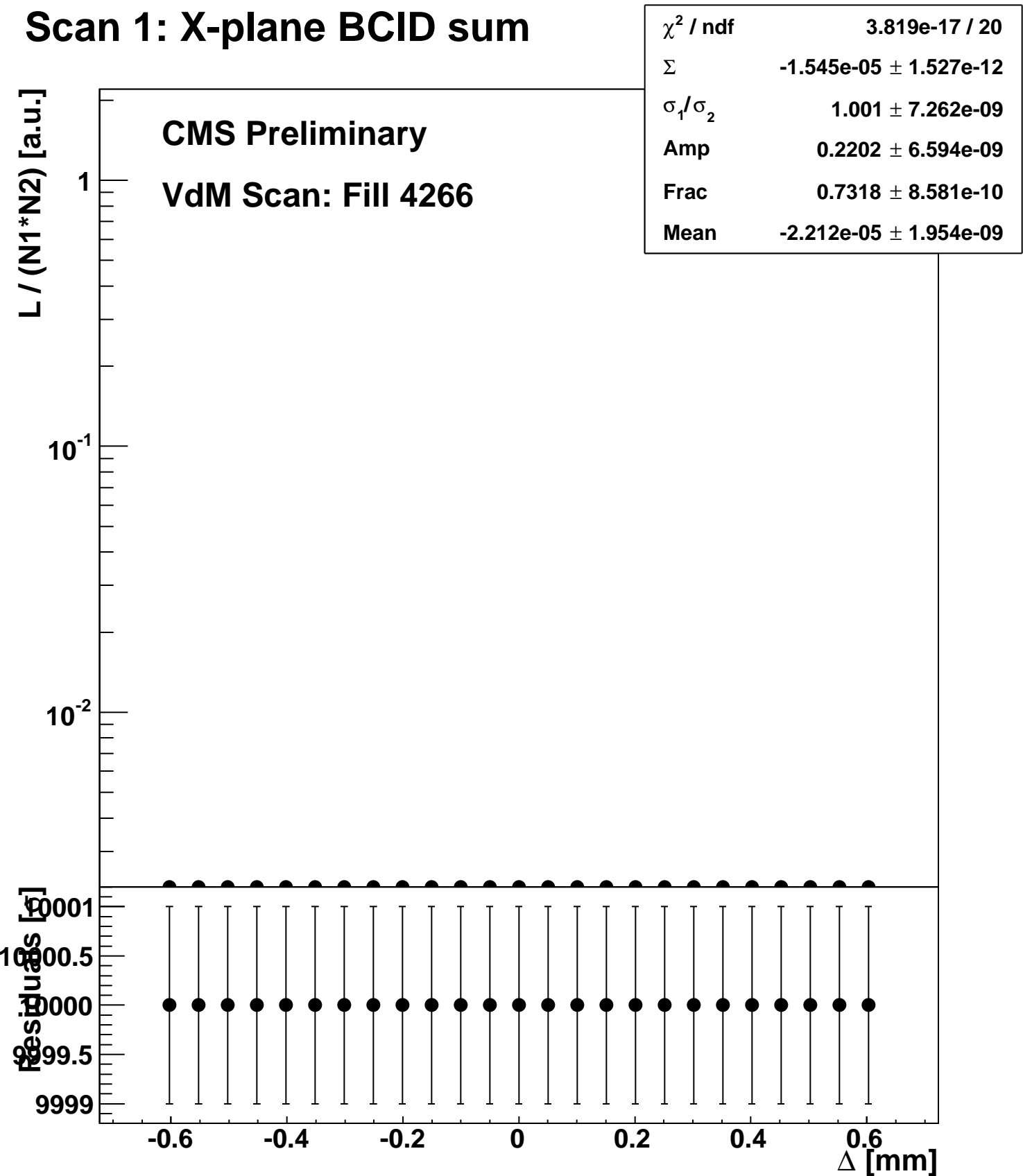
# Scan 1: X-plane BCID 51



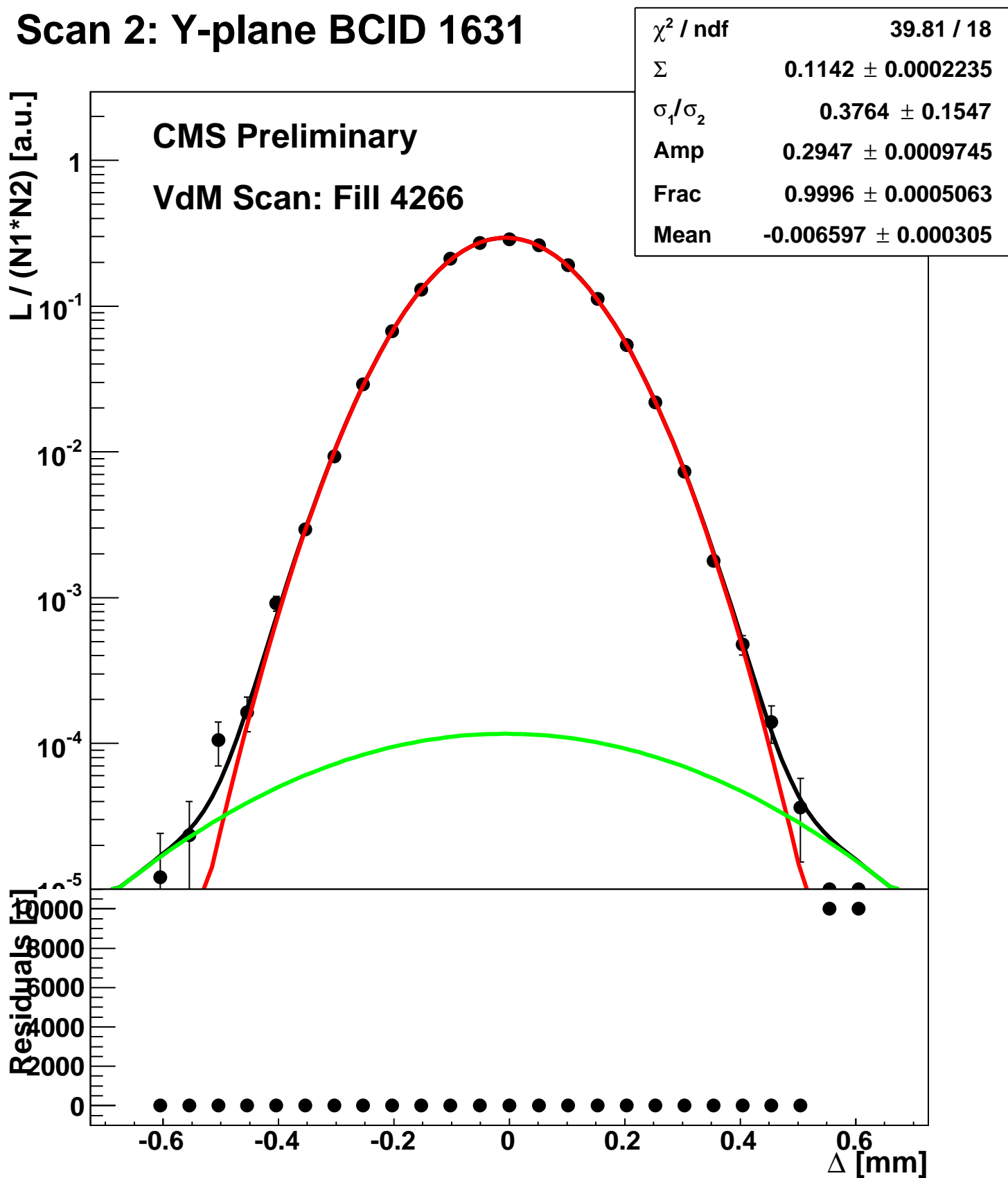
# Scan 1: X-plane BCID 771



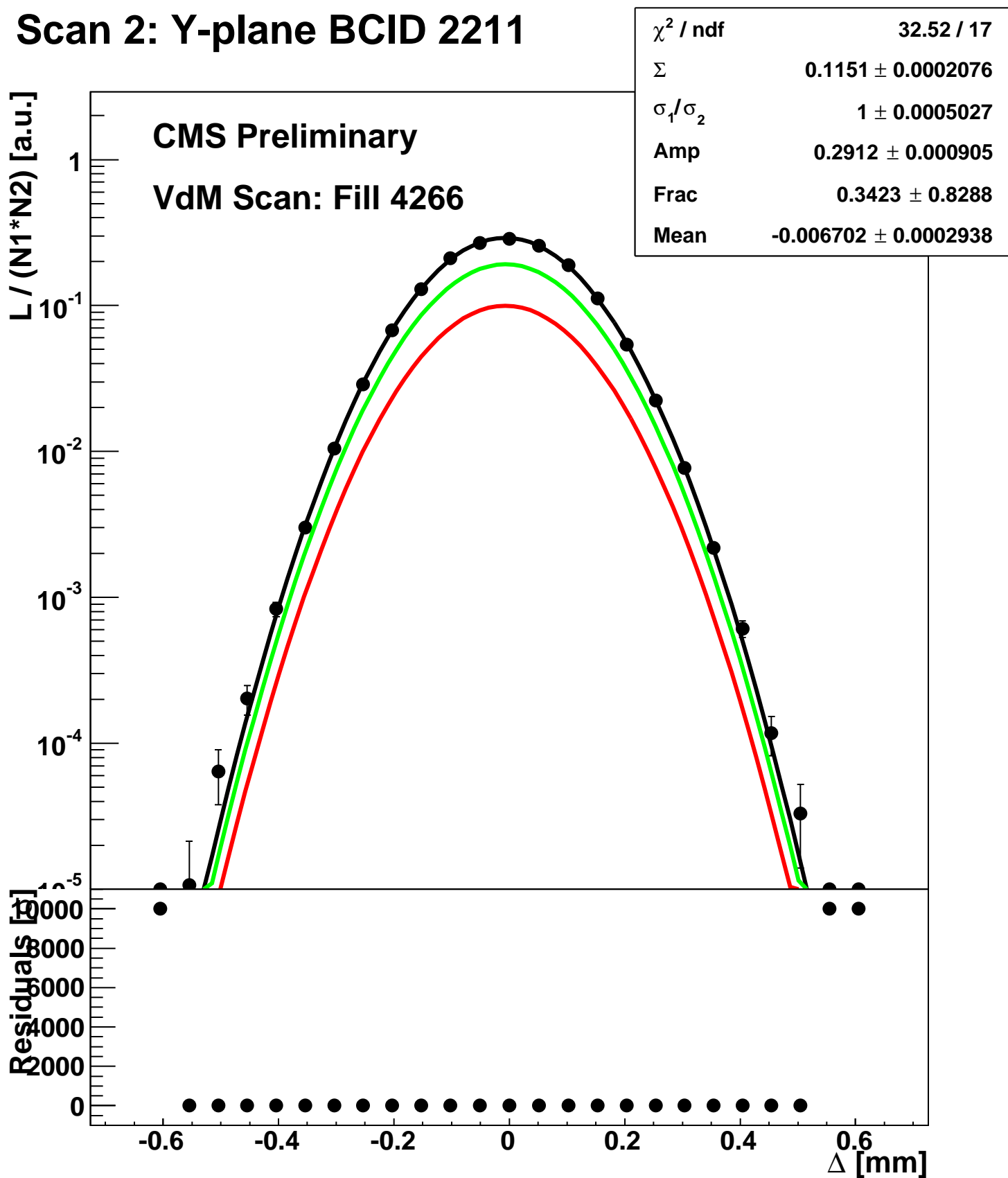
# Scan 1: X-plane BCID sum



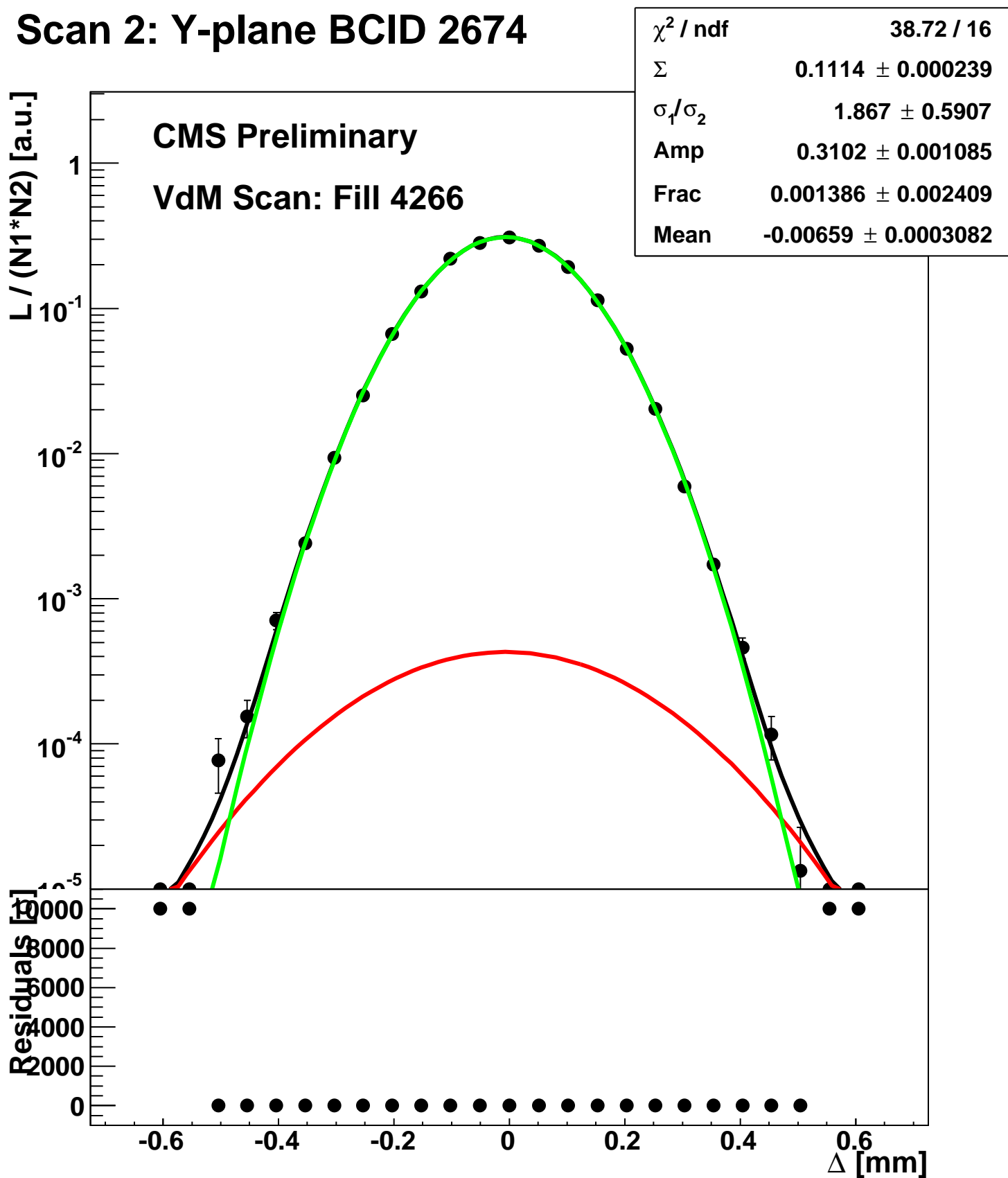
# Scan 2: Y-plane BCID 1631



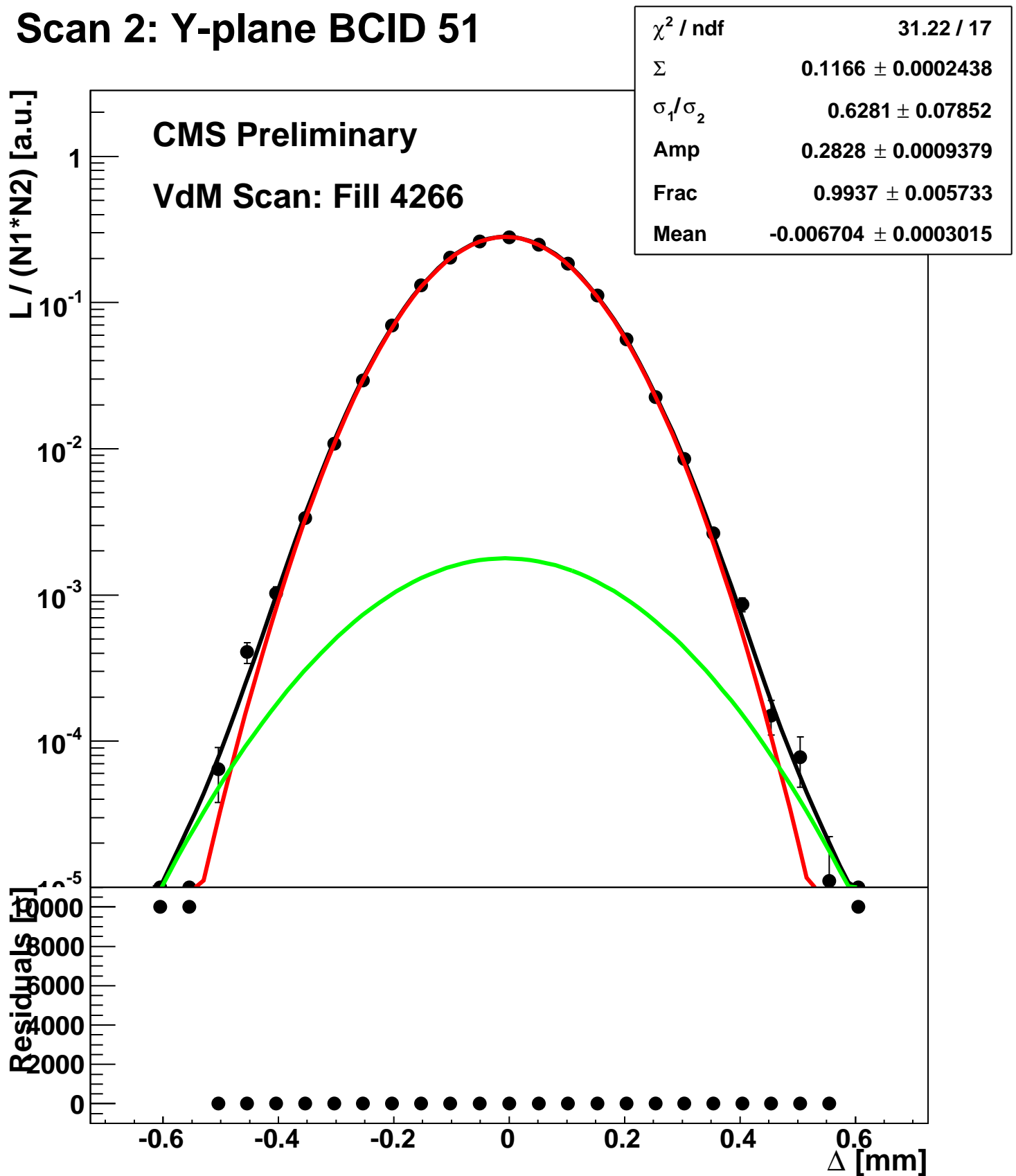
# Scan 2: Y-plane BCID 2211



# Scan 2: Y-plane BCID 2674

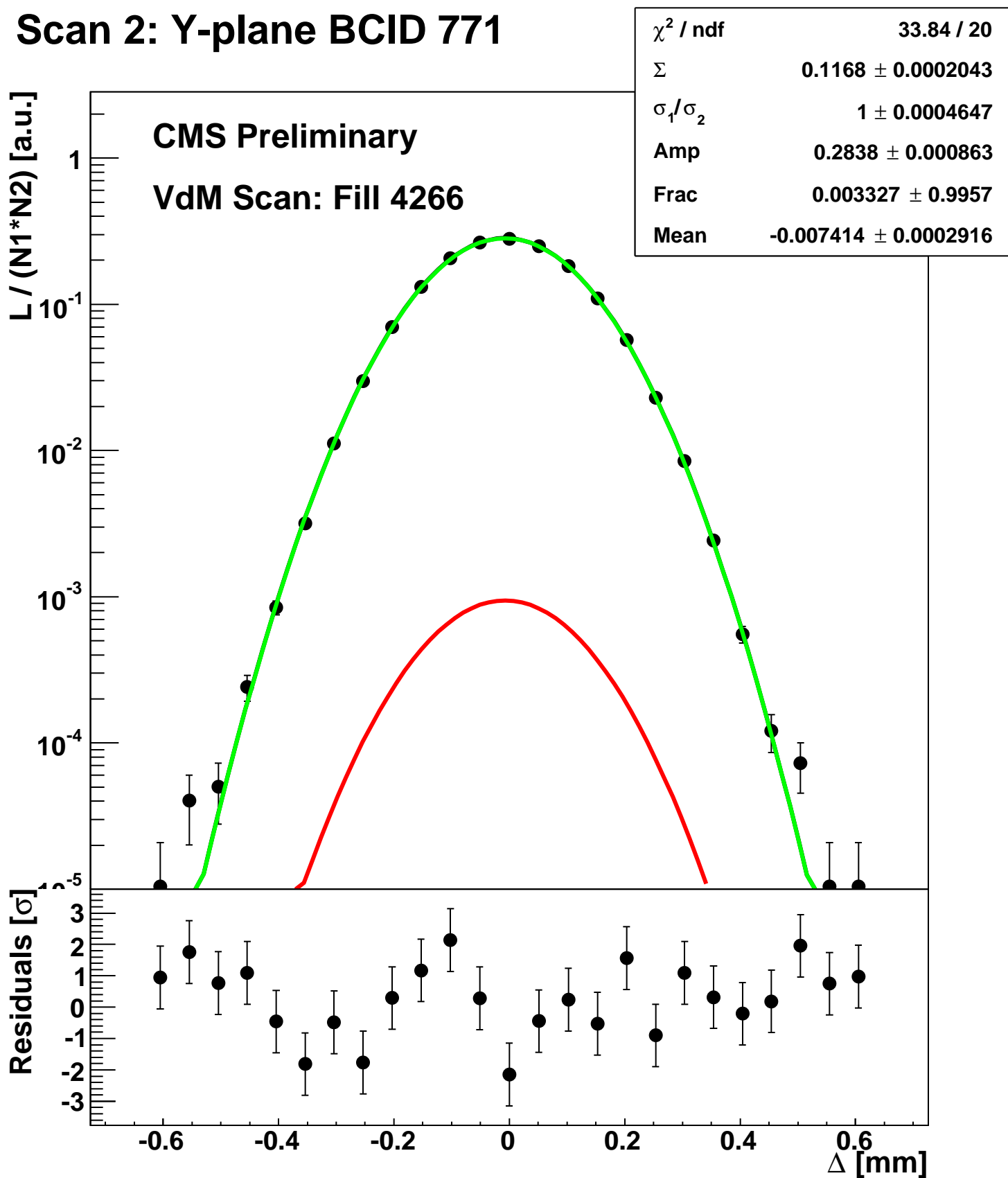


# Scan 2: Y-plane BCID 51



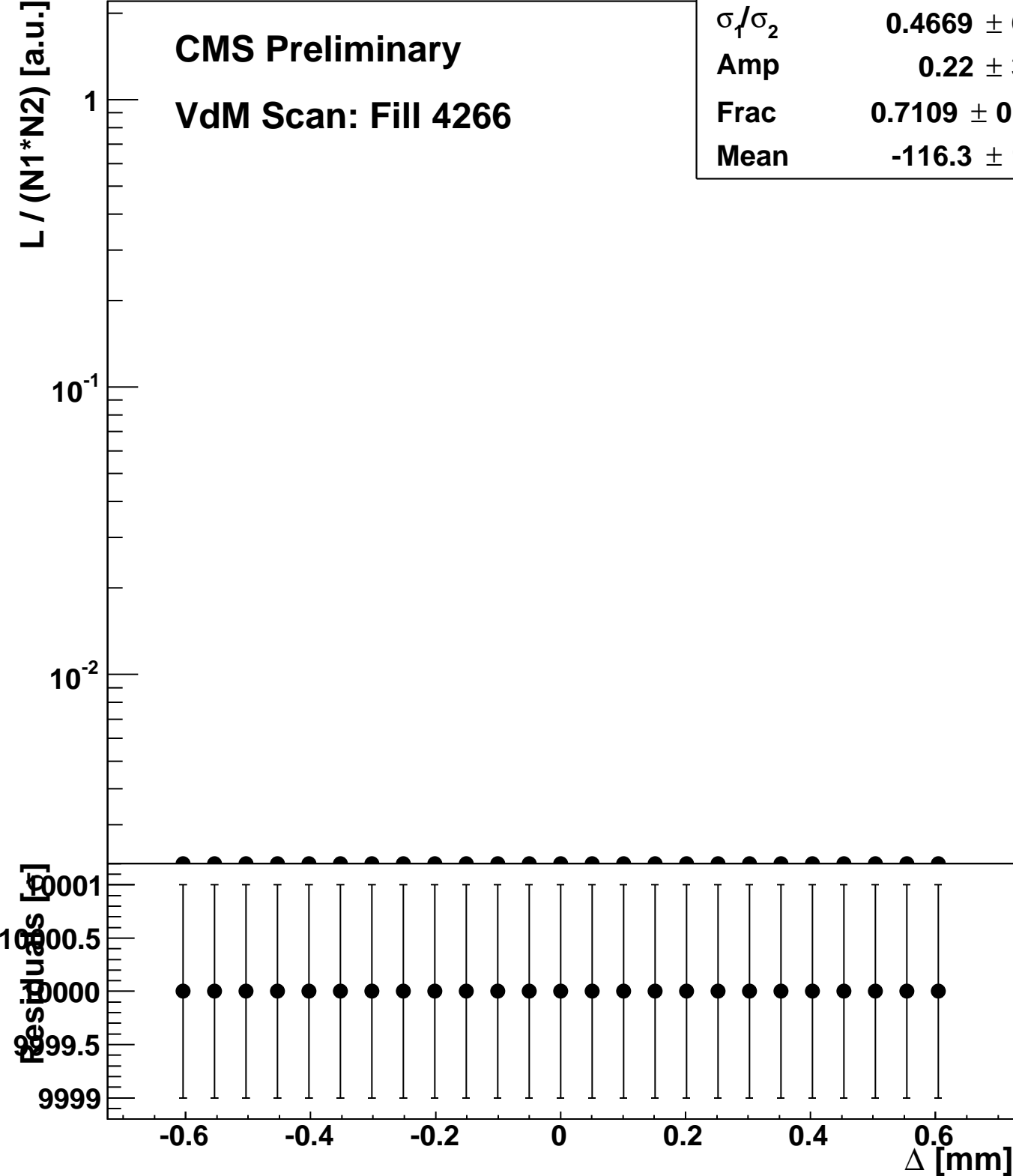


# Scan 2: Y-plane BCID 771

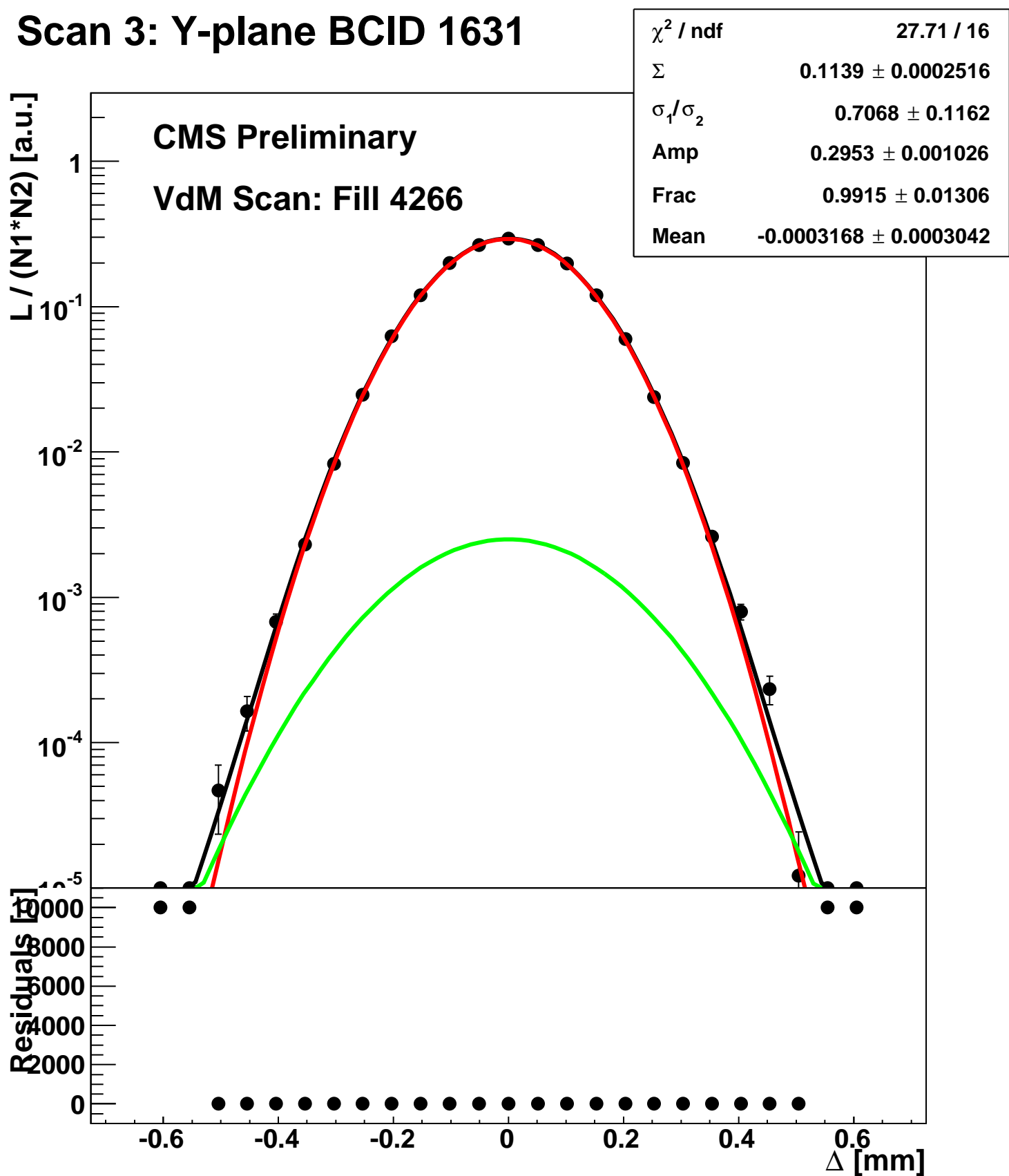


# Scan 2: Y-plane BCID sum

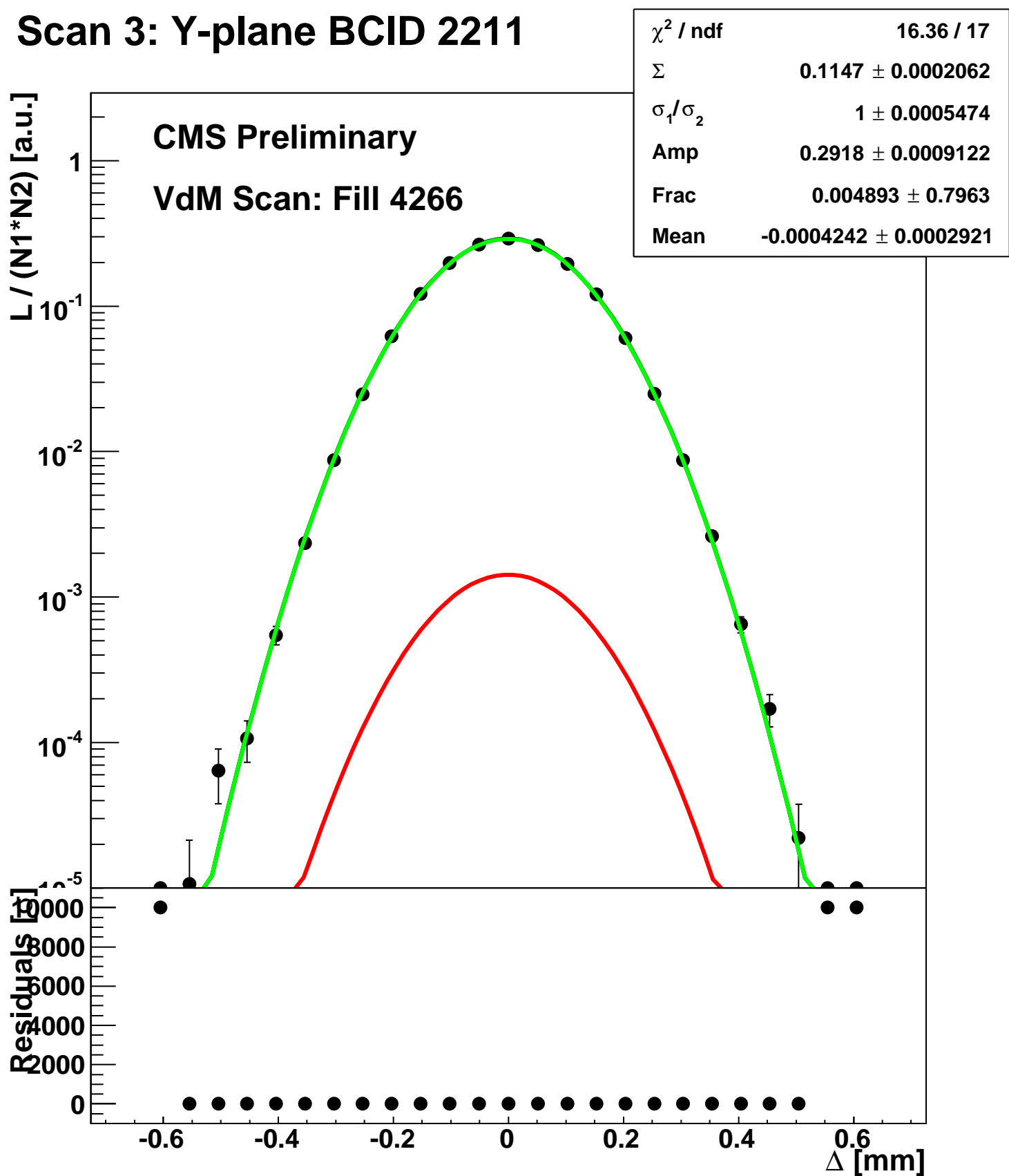
$\chi^2 / \text{ndf}$	0 / 20
$\Sigma$	-0.001043 $\pm$ inf
$\sigma_1/\sigma_2$	0.4669 $\pm$ 6.583
Amp	0.22 $\pm$ 3.754
Frac	0.7109 $\pm$ 0.8129
Mean	-116.3 $\pm$ 1.414



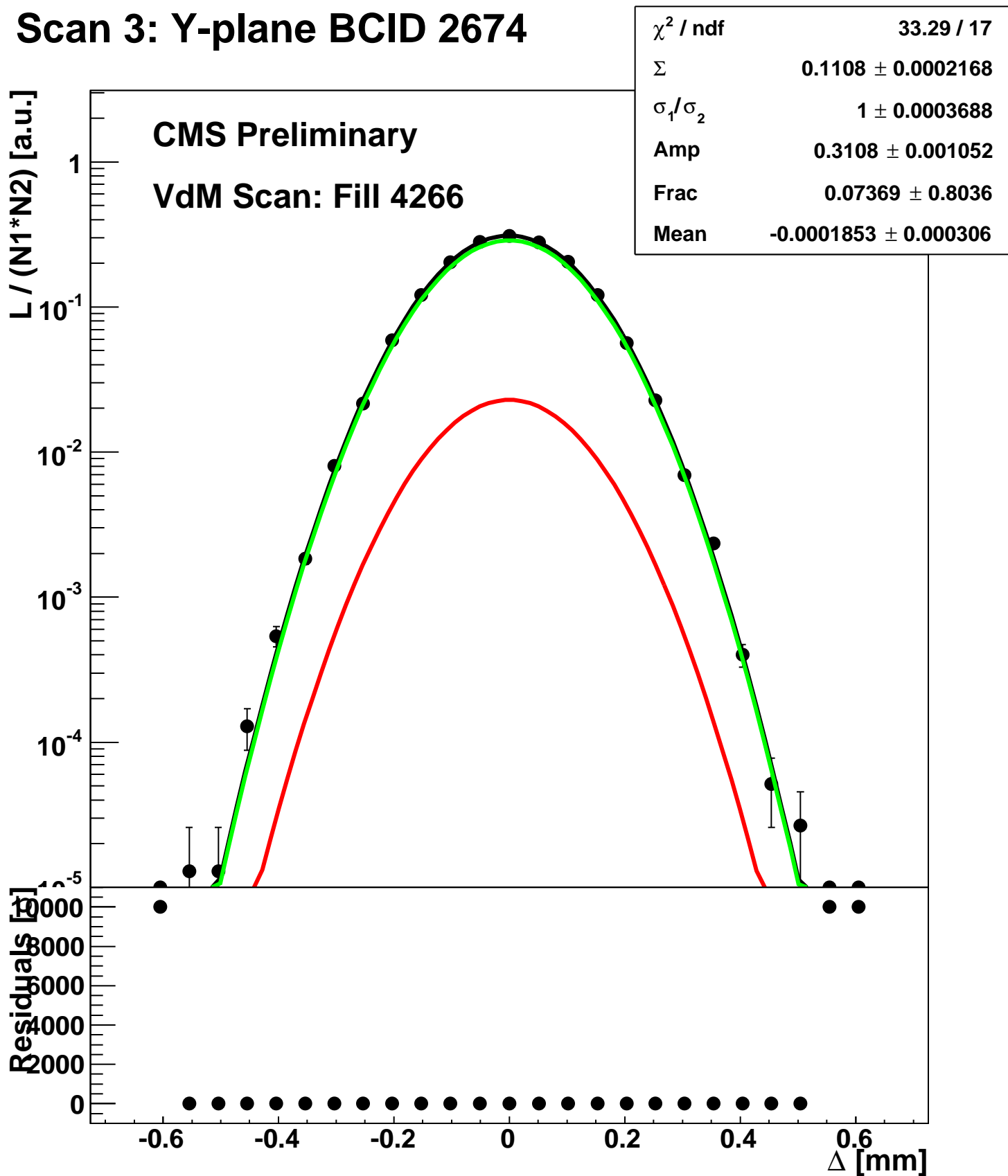
# Scan 3: Y-plane BCID 1631



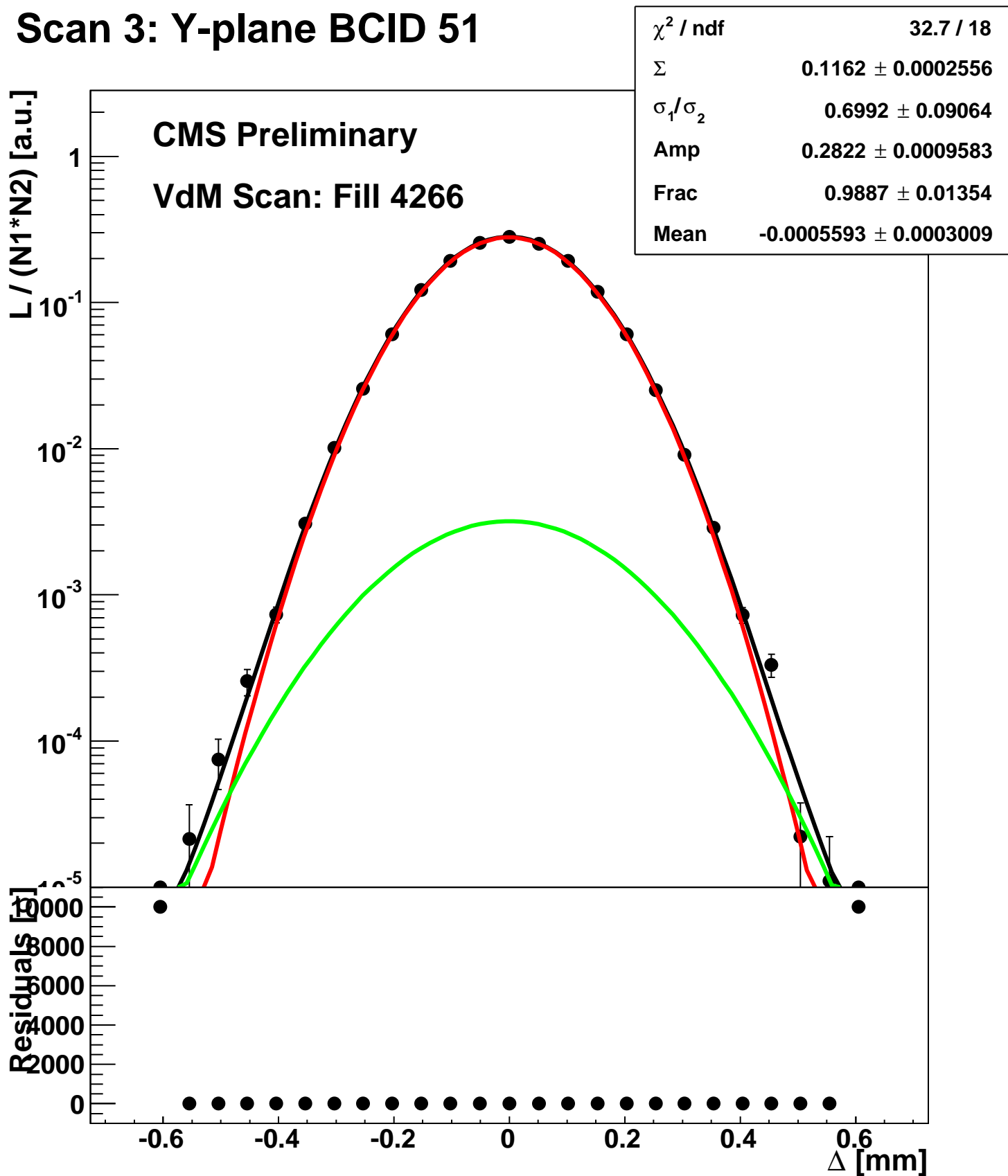
# Scan 3: Y-plane BCID 2211



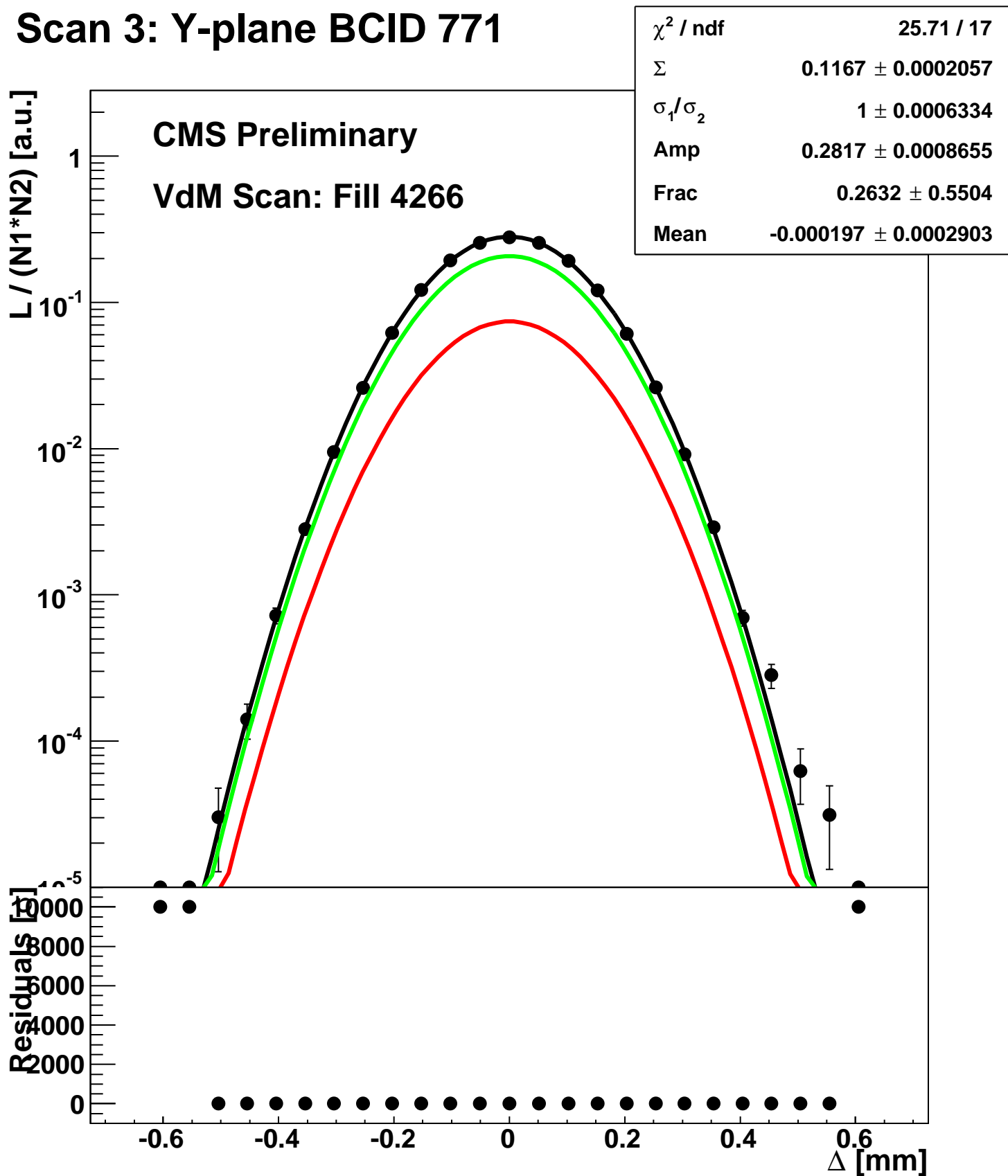
# Scan 3: Y-plane BCID 2674



# Scan 3: Y-plane BCID 51

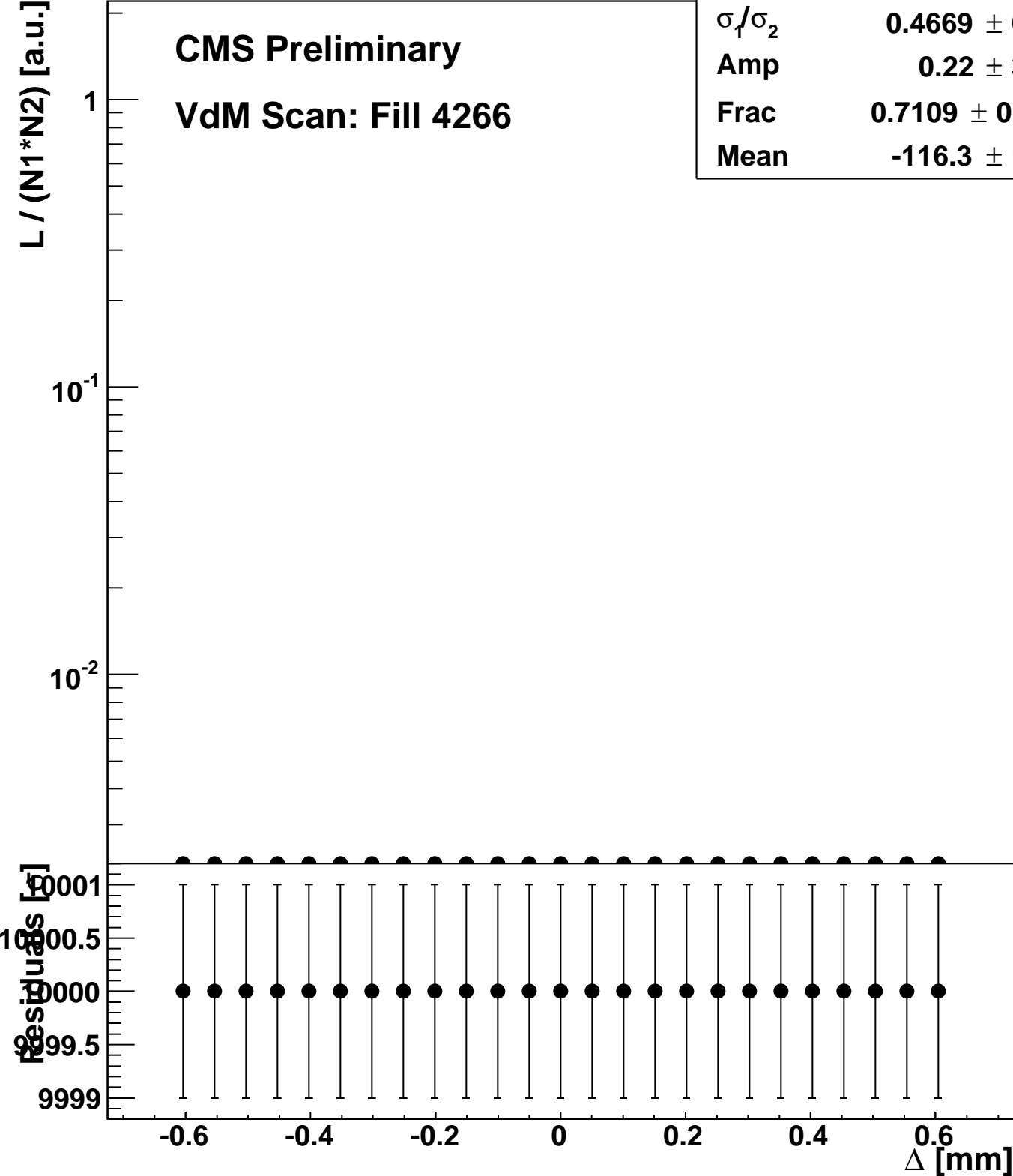


# Scan 3: Y-plane BCID 771



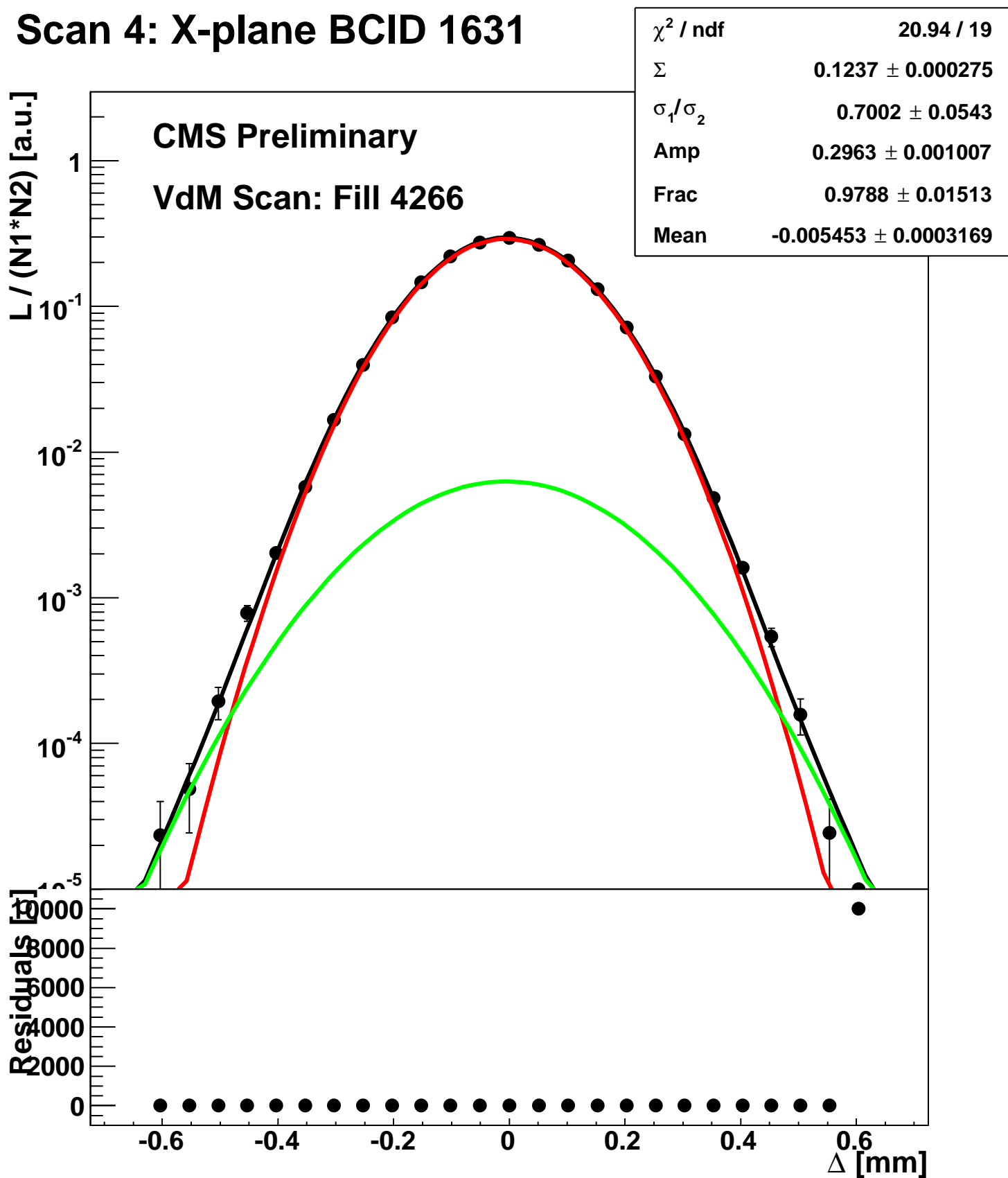
# Scan 3: Y-plane BCID sum

$\chi^2 / \text{ndf}$	0 / 20
$\Sigma$	-0.001043 $\pm$ inf
$\sigma_1/\sigma_2$	0.4669 $\pm$ 6.583
Amp	0.22 $\pm$ 3.754
Frac	0.7109 $\pm$ 0.8129
Mean	-116.3 $\pm$ 1.414

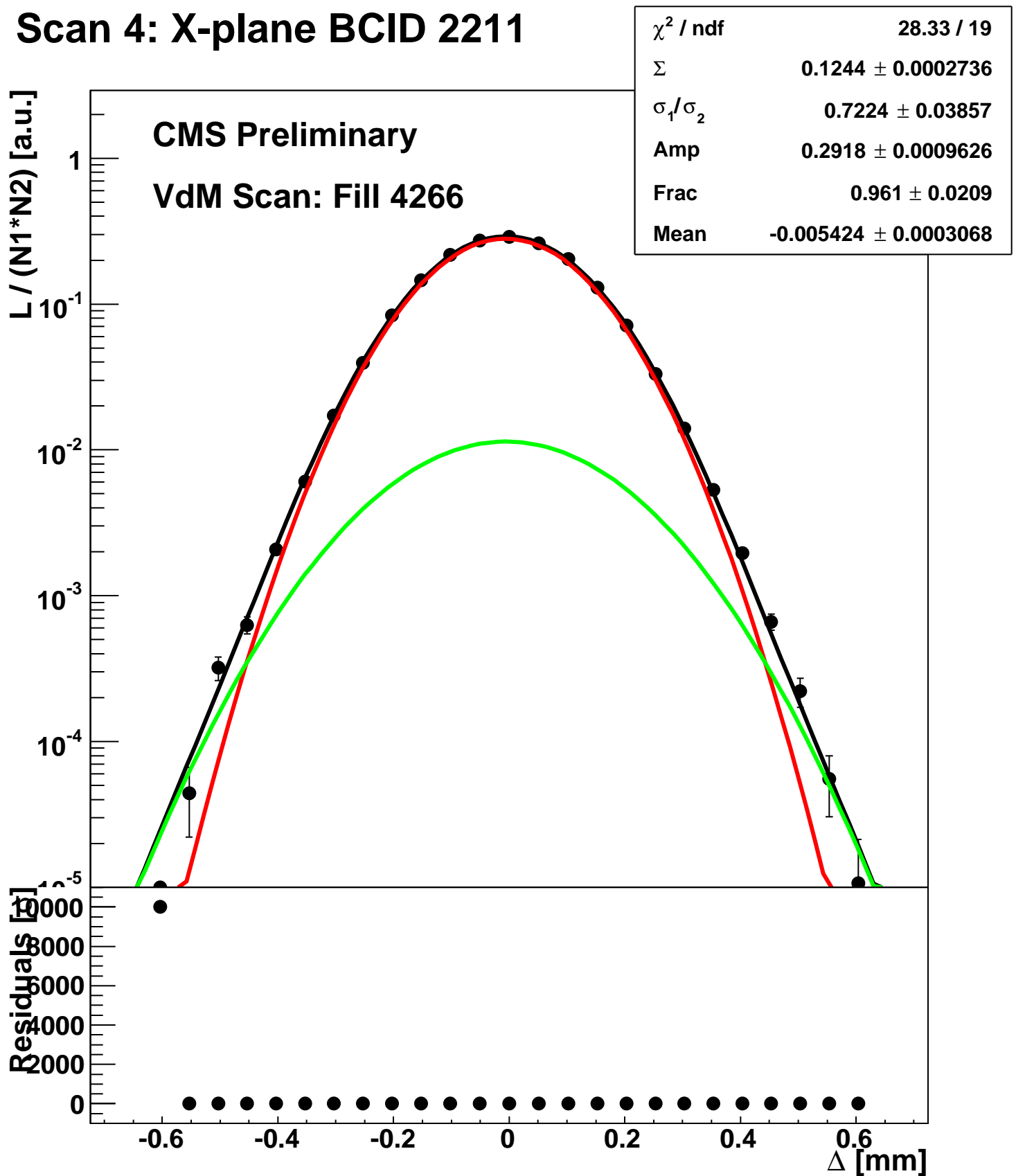




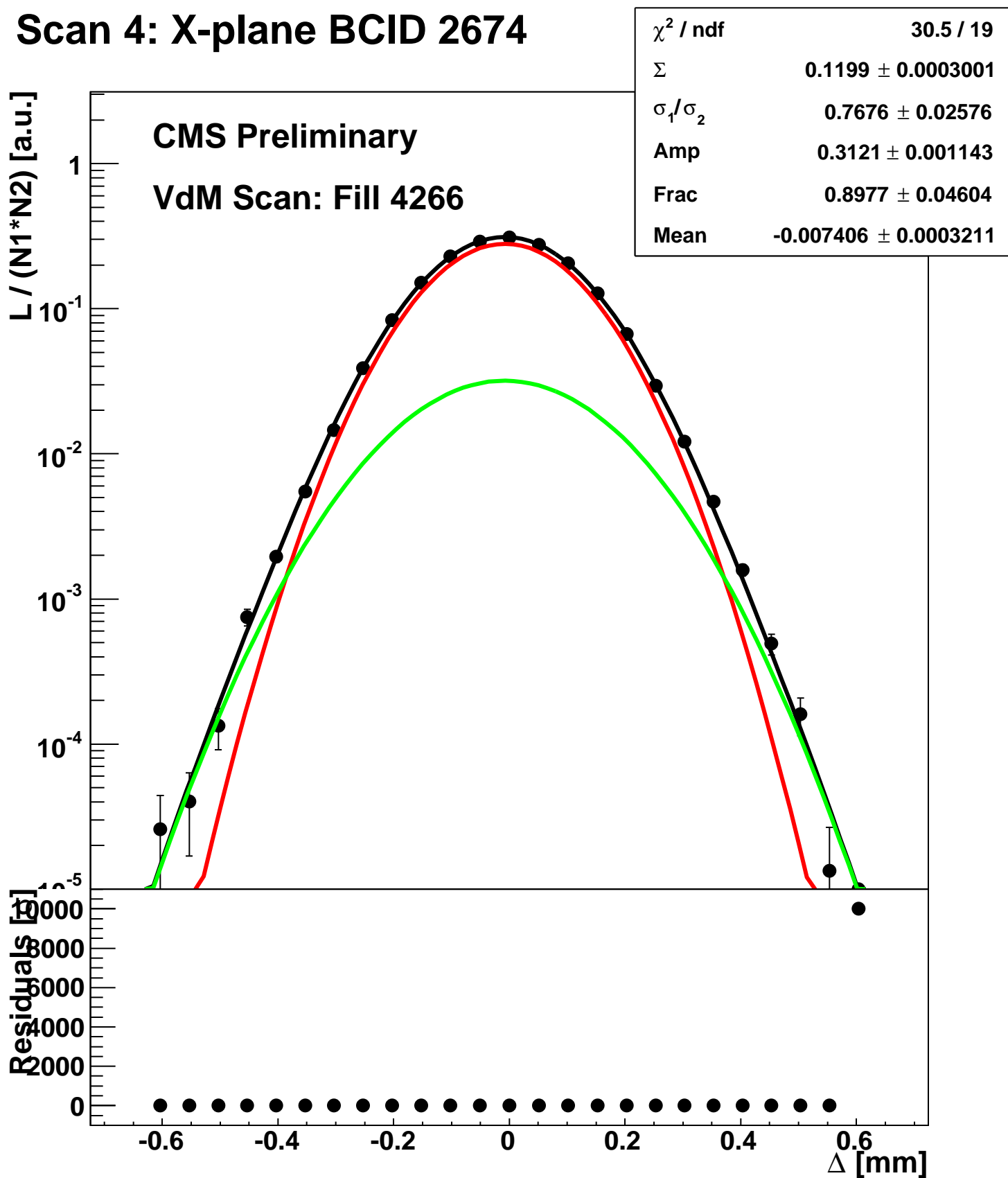
# Scan 4: X-plane BCID 1631



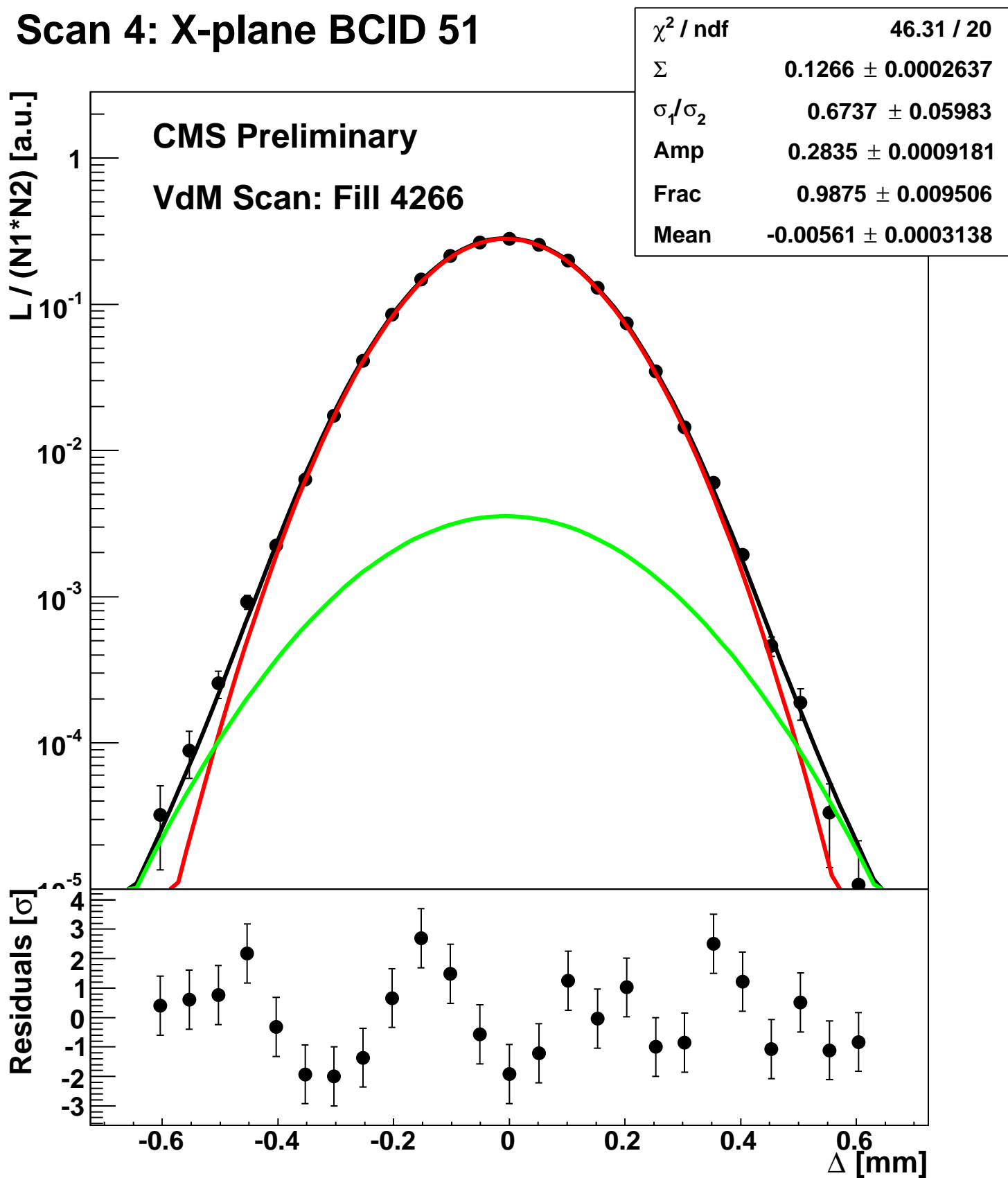
# Scan 4: X-plane BCID 2211



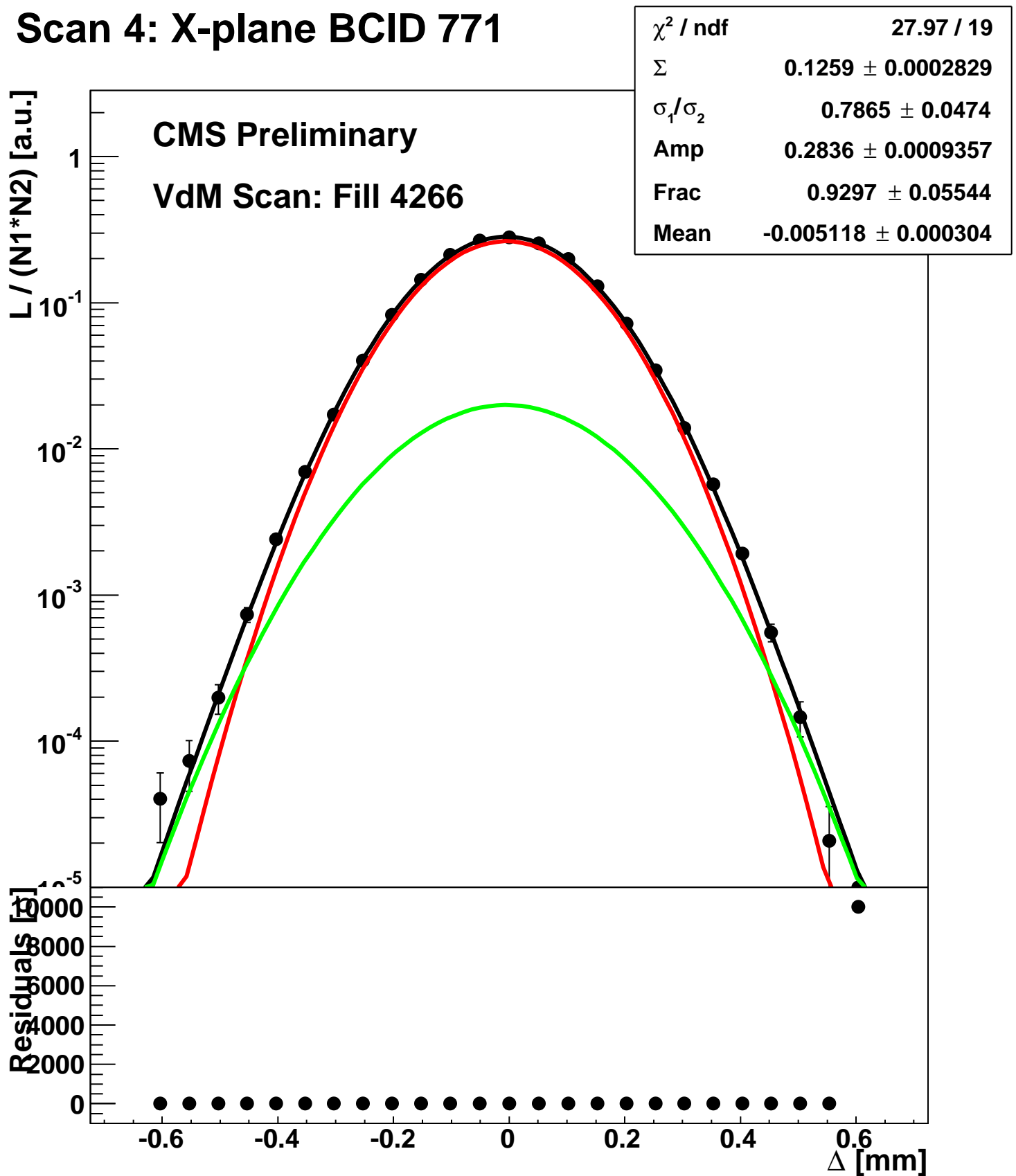
# Scan 4: X-plane BCID 2674



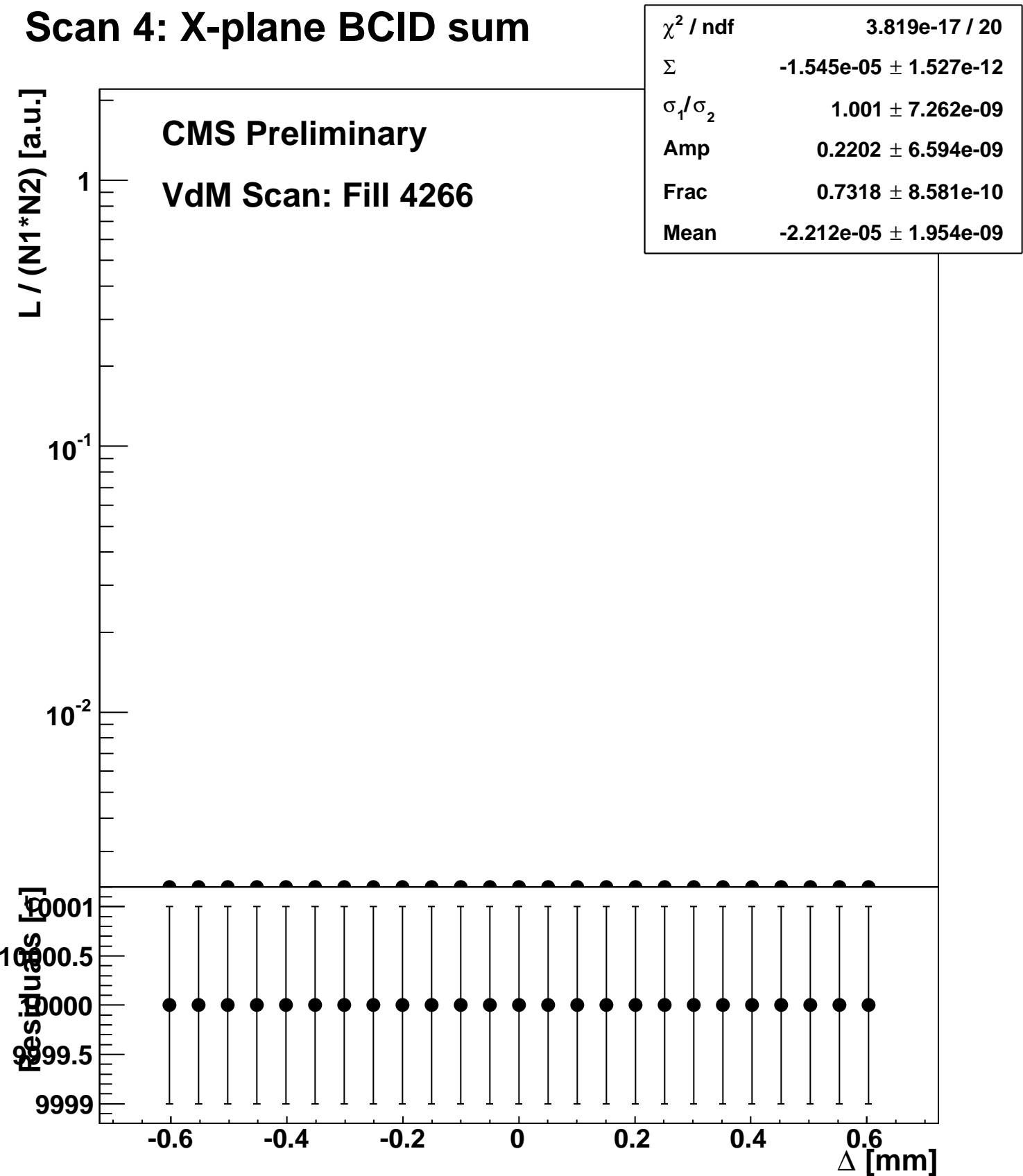
# Scan 4: X-plane BCID 51



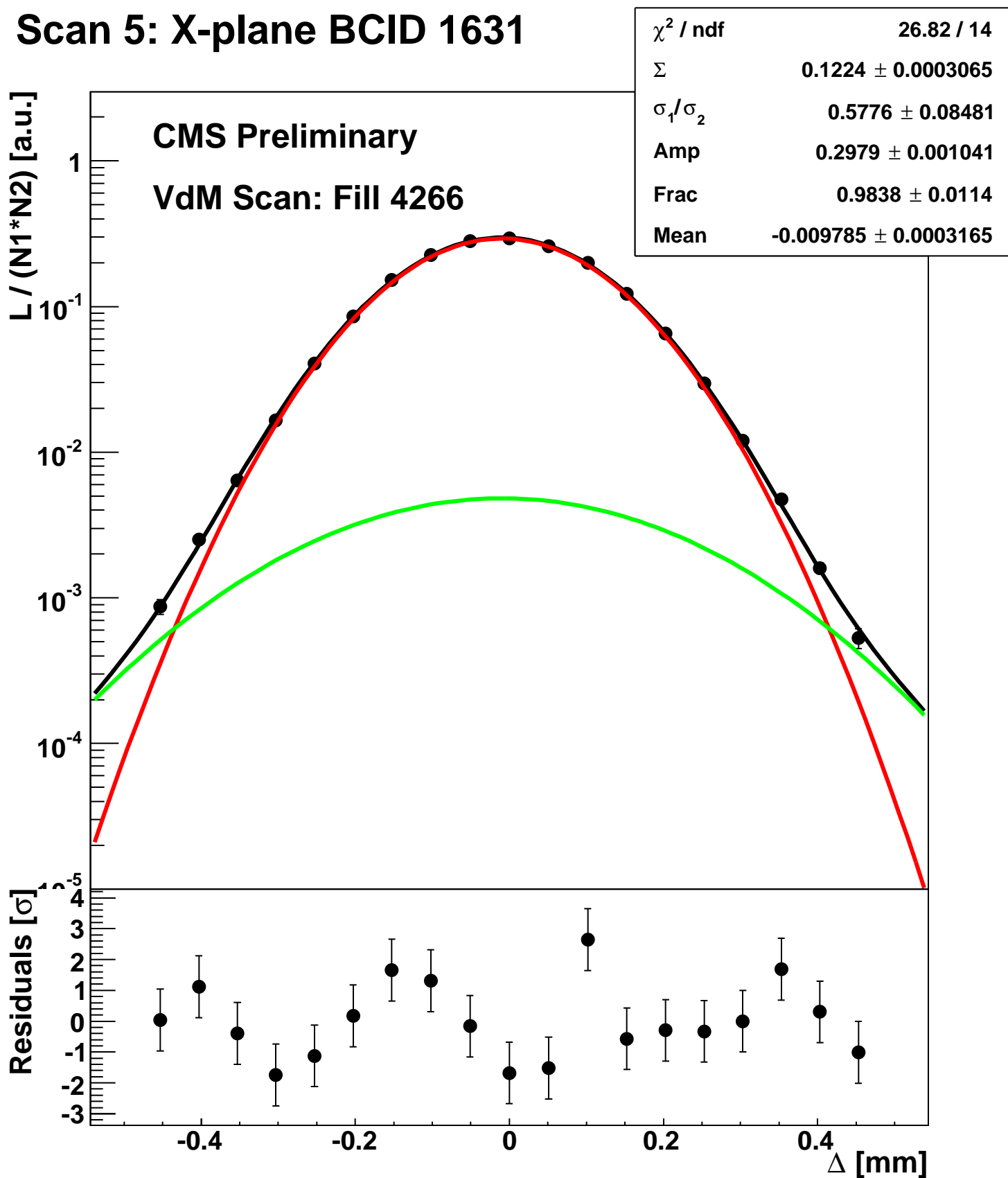
# Scan 4: X-plane BCID 771



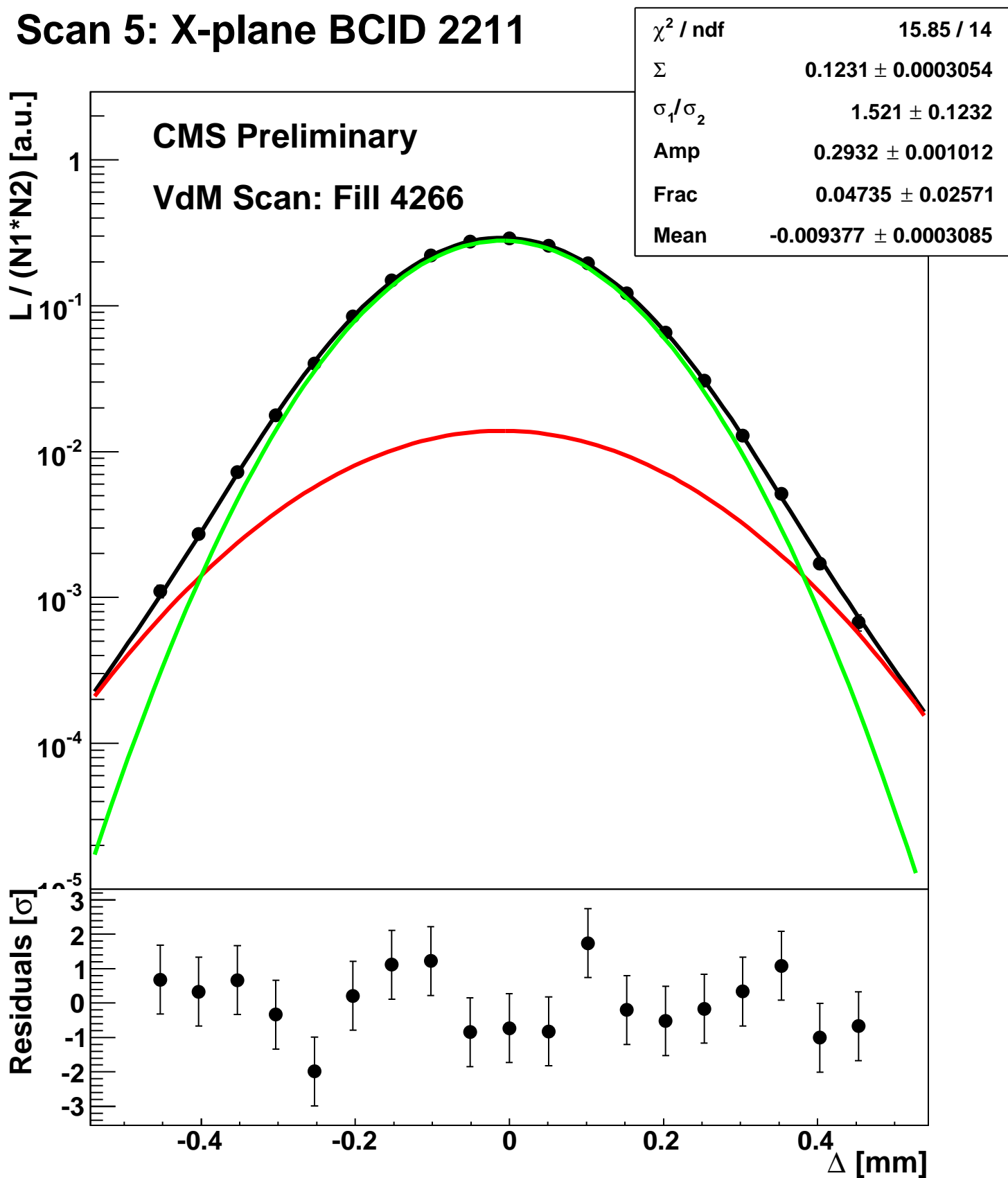
# Scan 4: X-plane BCID sum



# Scan 5: X-plane BCID 1631

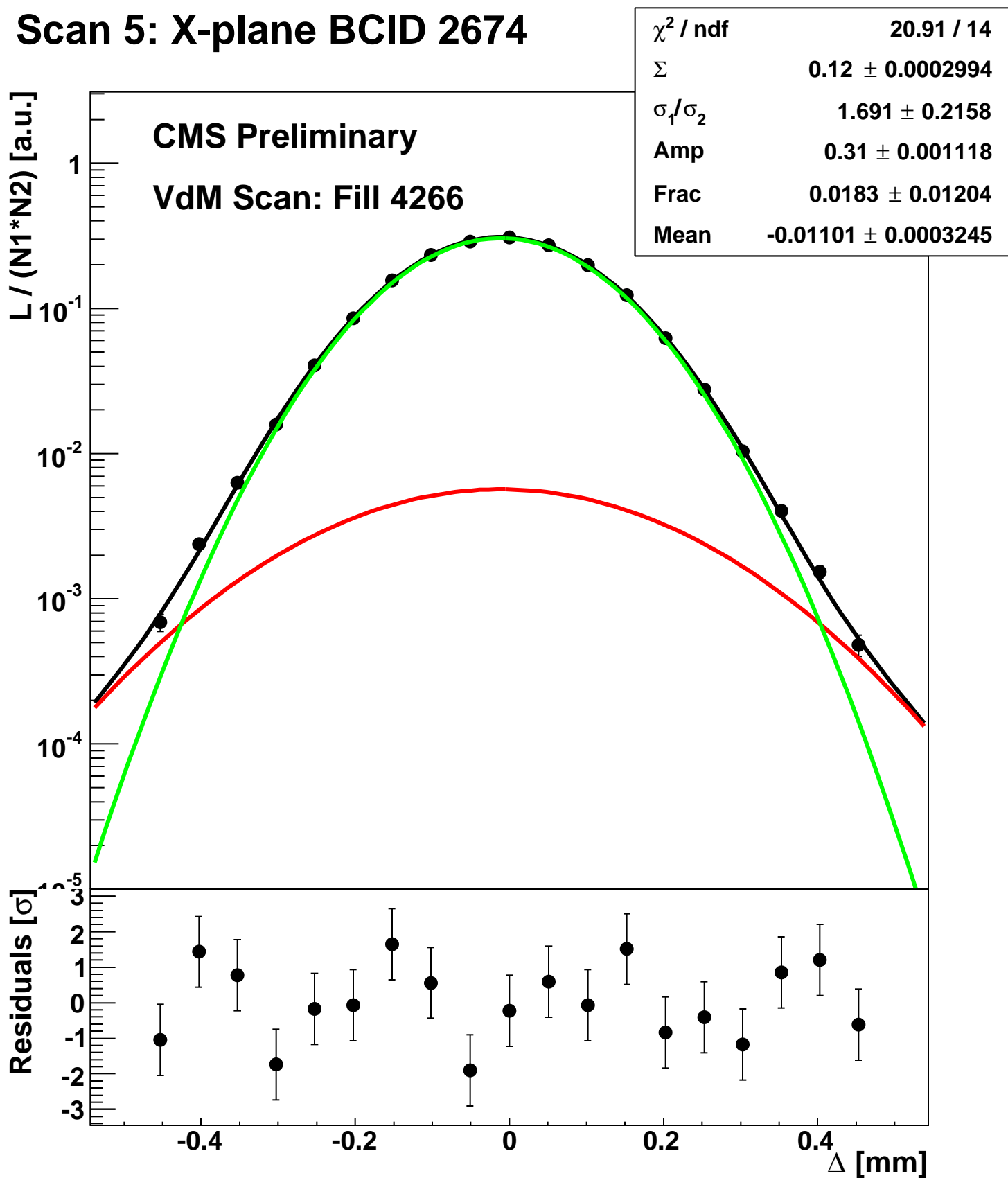


# Scan 5: X-plane BCID 2211

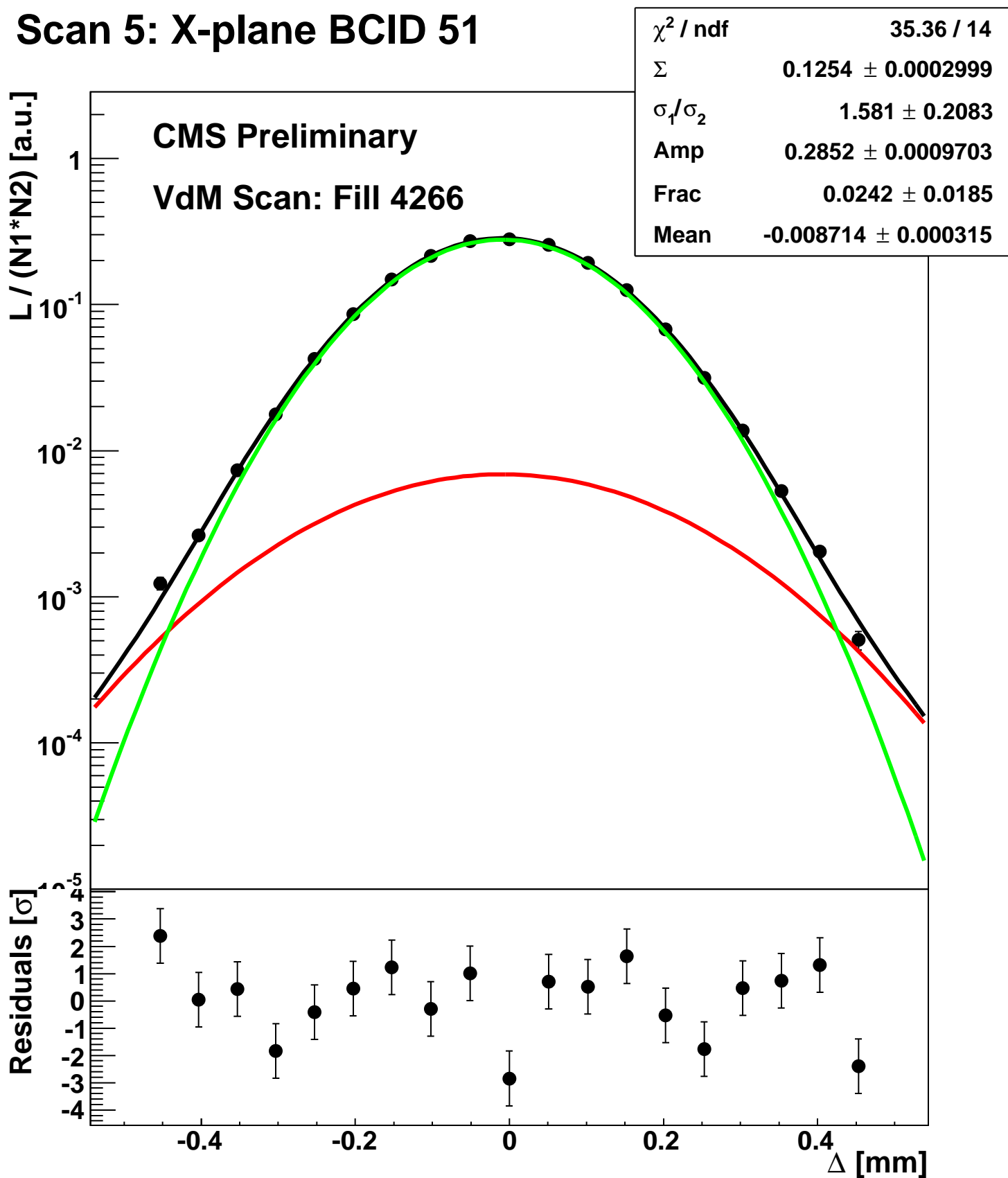




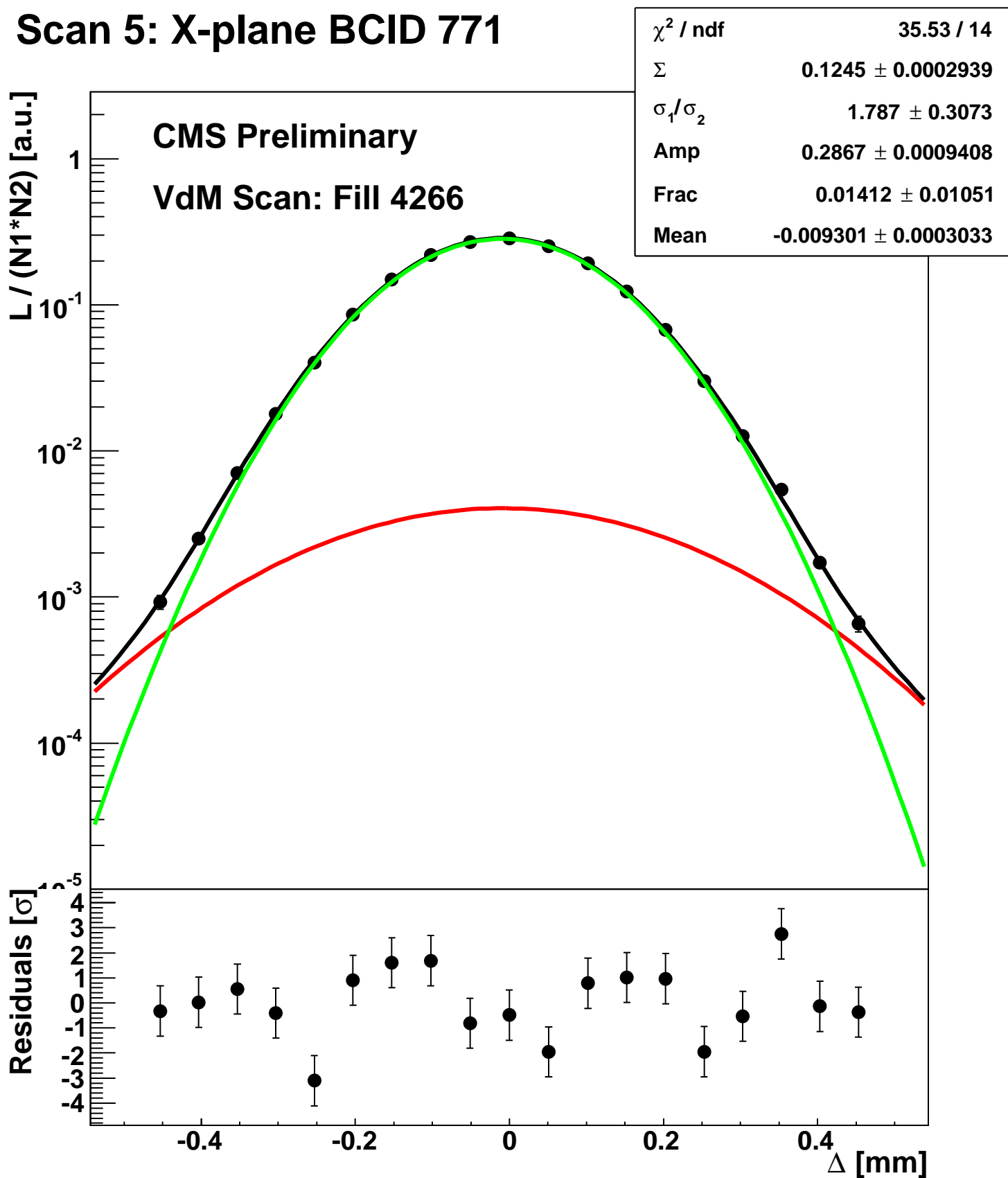
# Scan 5: X-plane BCID 2674



# Scan 5: X-plane BCID 51

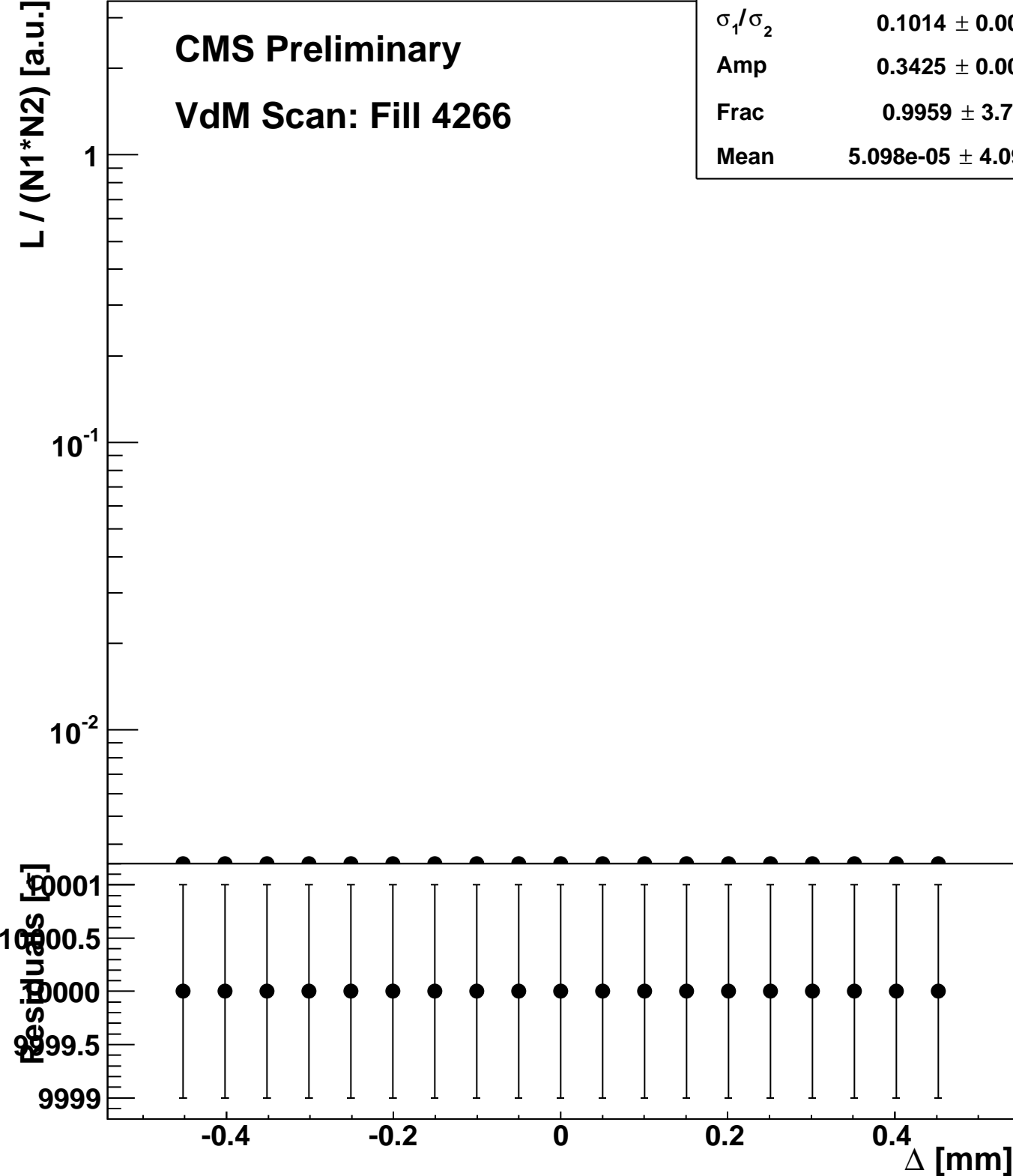


# Scan 5: X-plane BCID 771

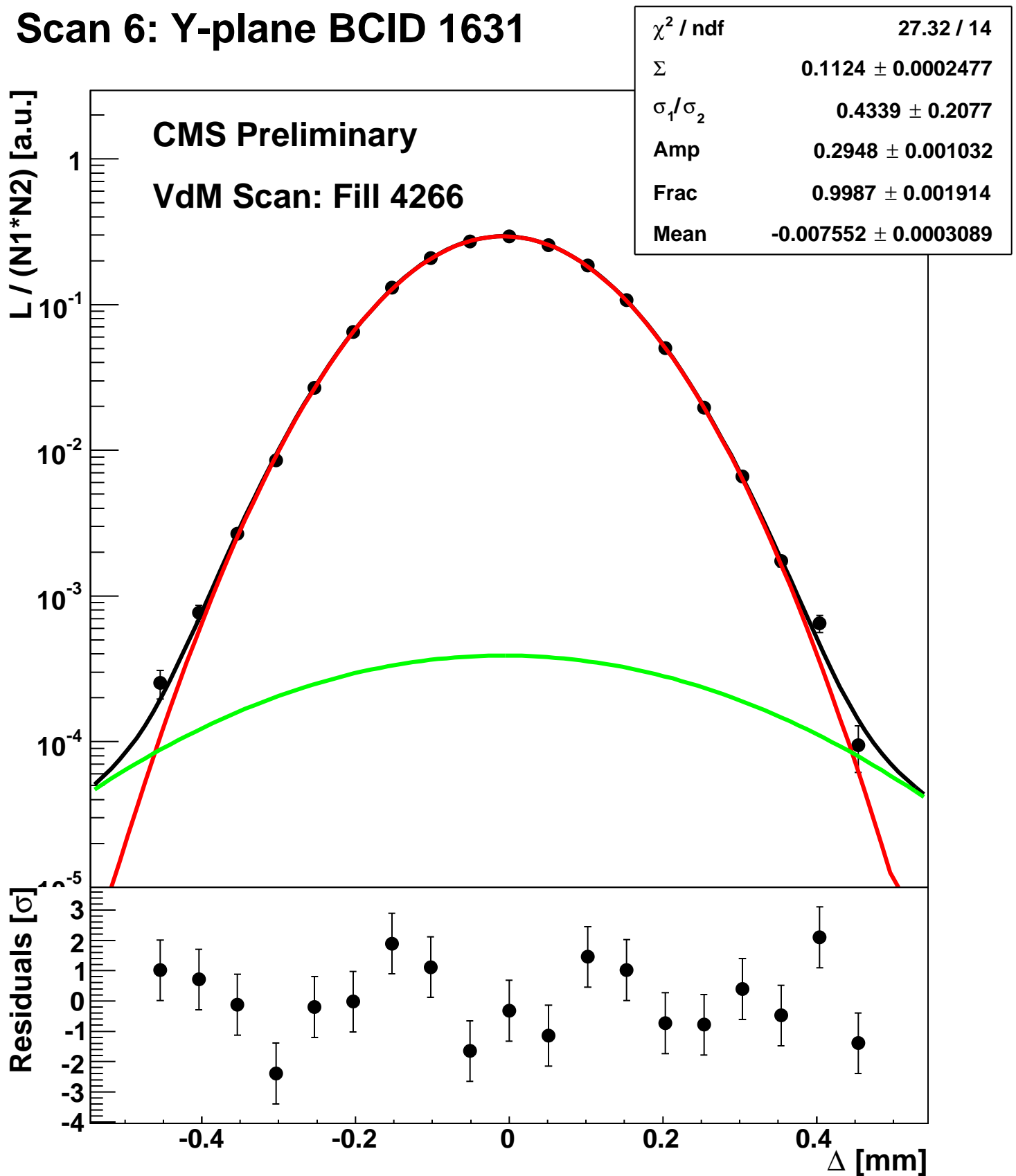


# Scan 5: X-plane BCID sum

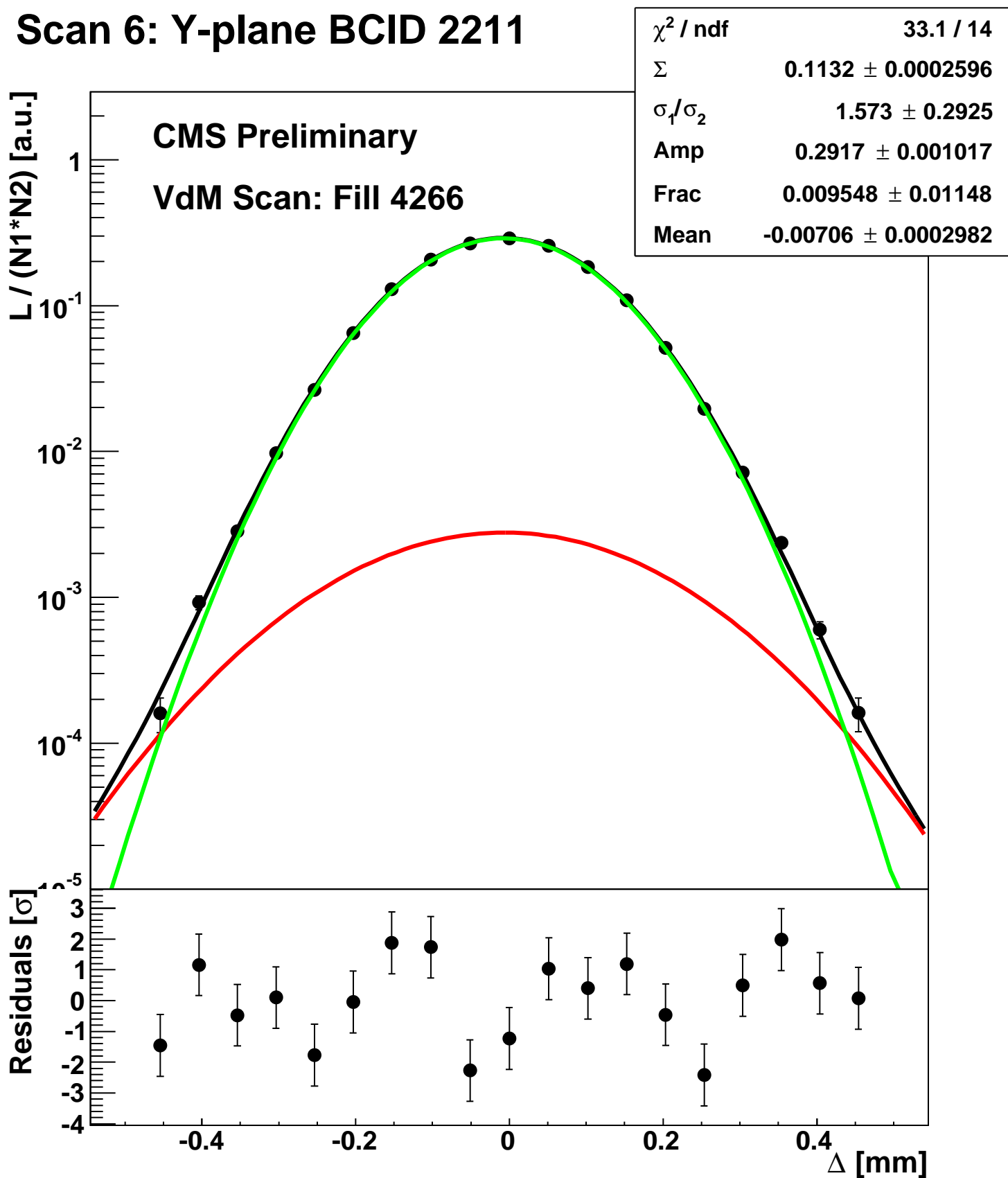
$\chi^2 / \text{ndf}$	3.629e-08 / 14
$\Sigma$	-4.763e-06 $\pm$ 4.551e-07
$\sigma_1 / \sigma_2$	0.1014 $\pm$ 0.0003613
Amp	0.3425 $\pm$ 0.0002085
Frac	0.9959 $\pm$ 3.771e-05
Mean	5.098e-05 $\pm$ 4.093e-06



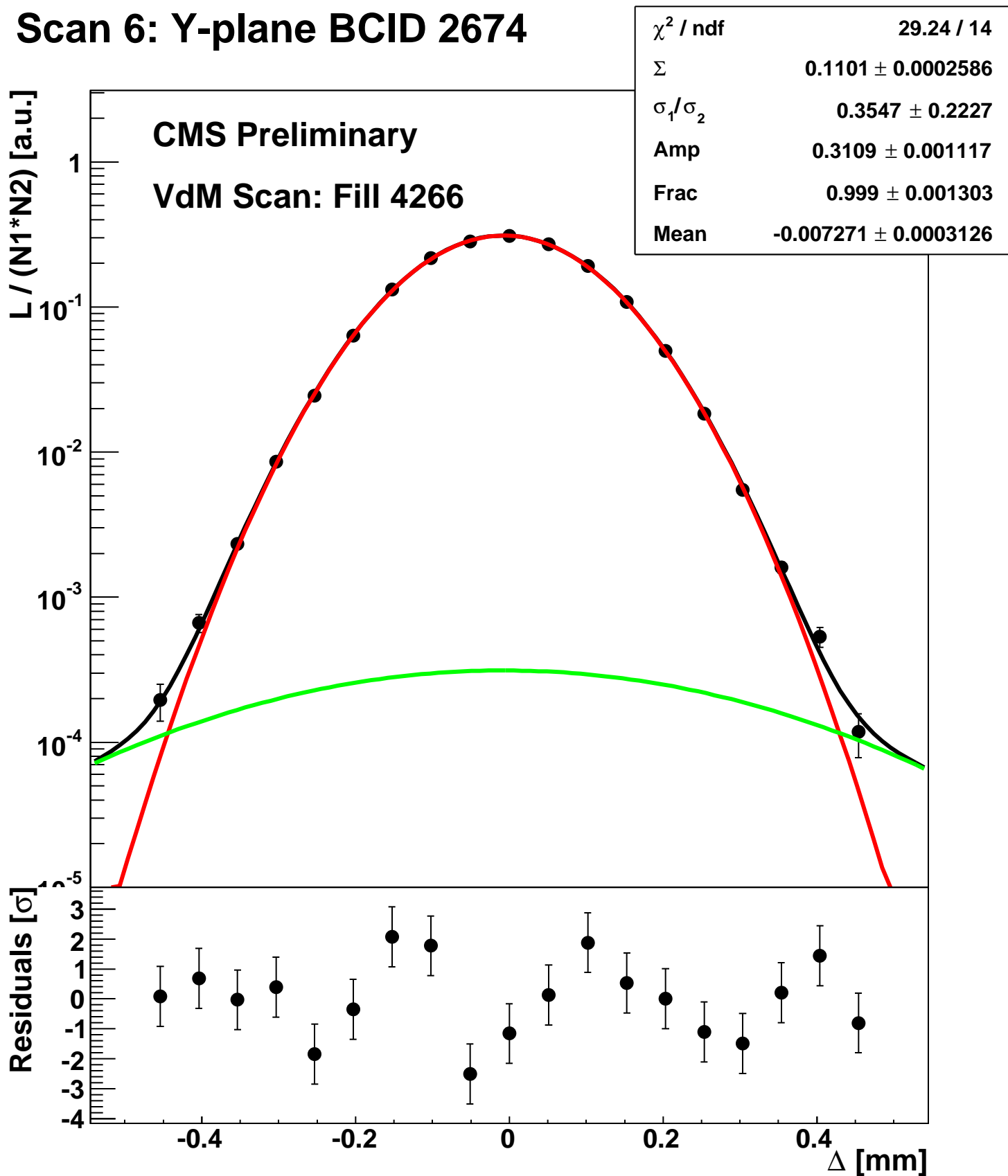
# Scan 6: Y-plane BCID 1631



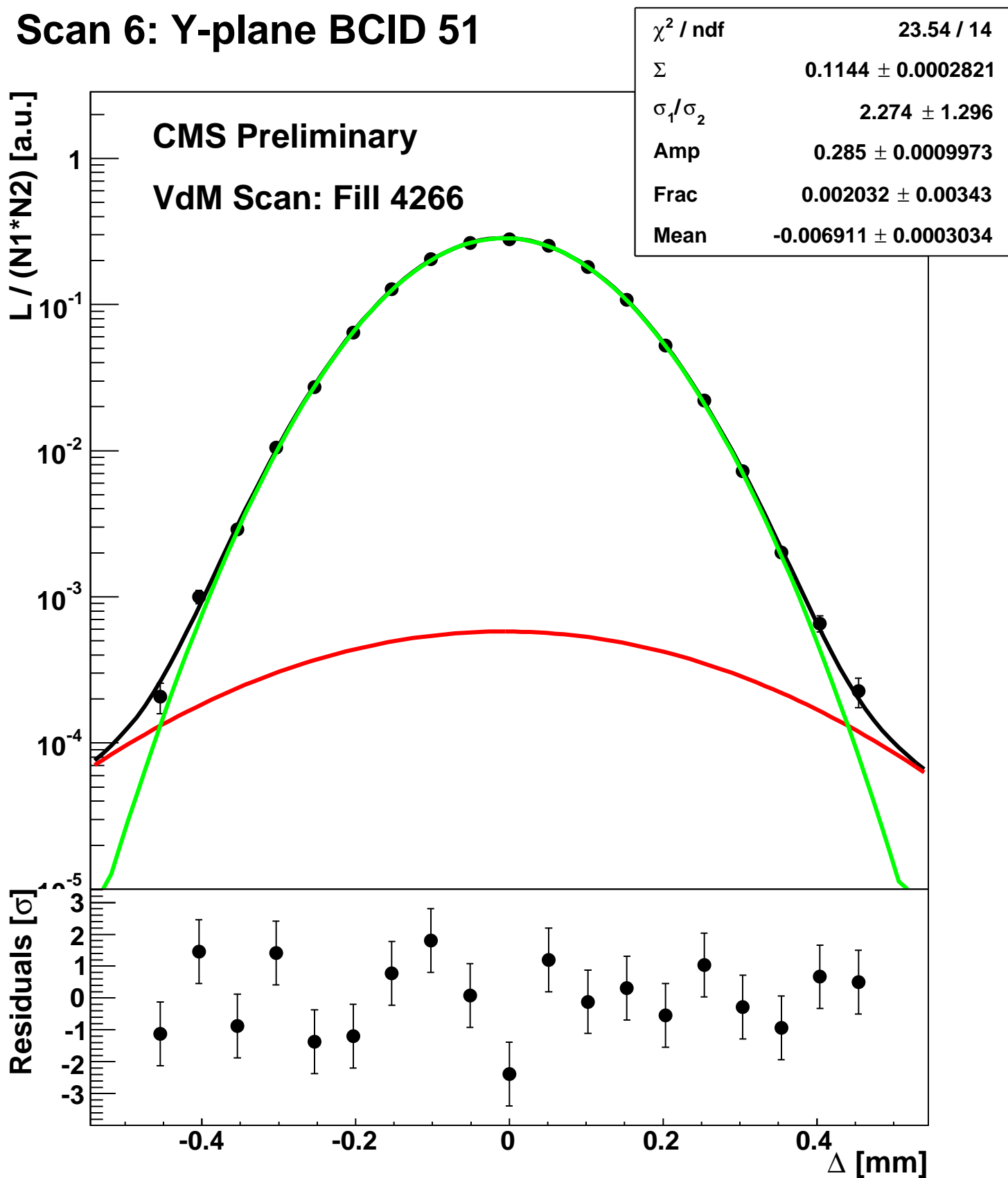
# Scan 6: Y-plane BCID 2211



# Scan 6: Y-plane BCID 2674

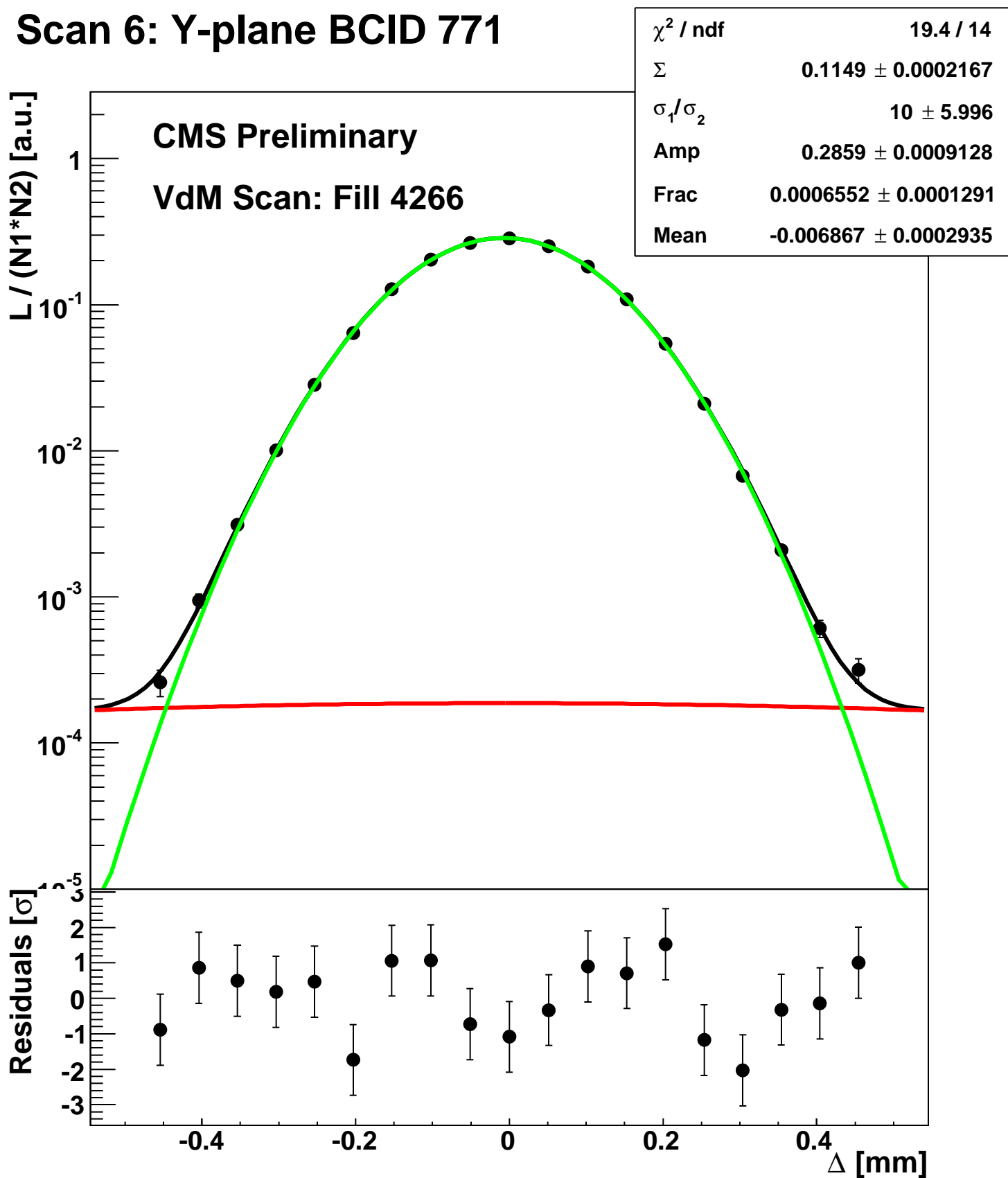


# Scan 6: Y-plane BCID 51

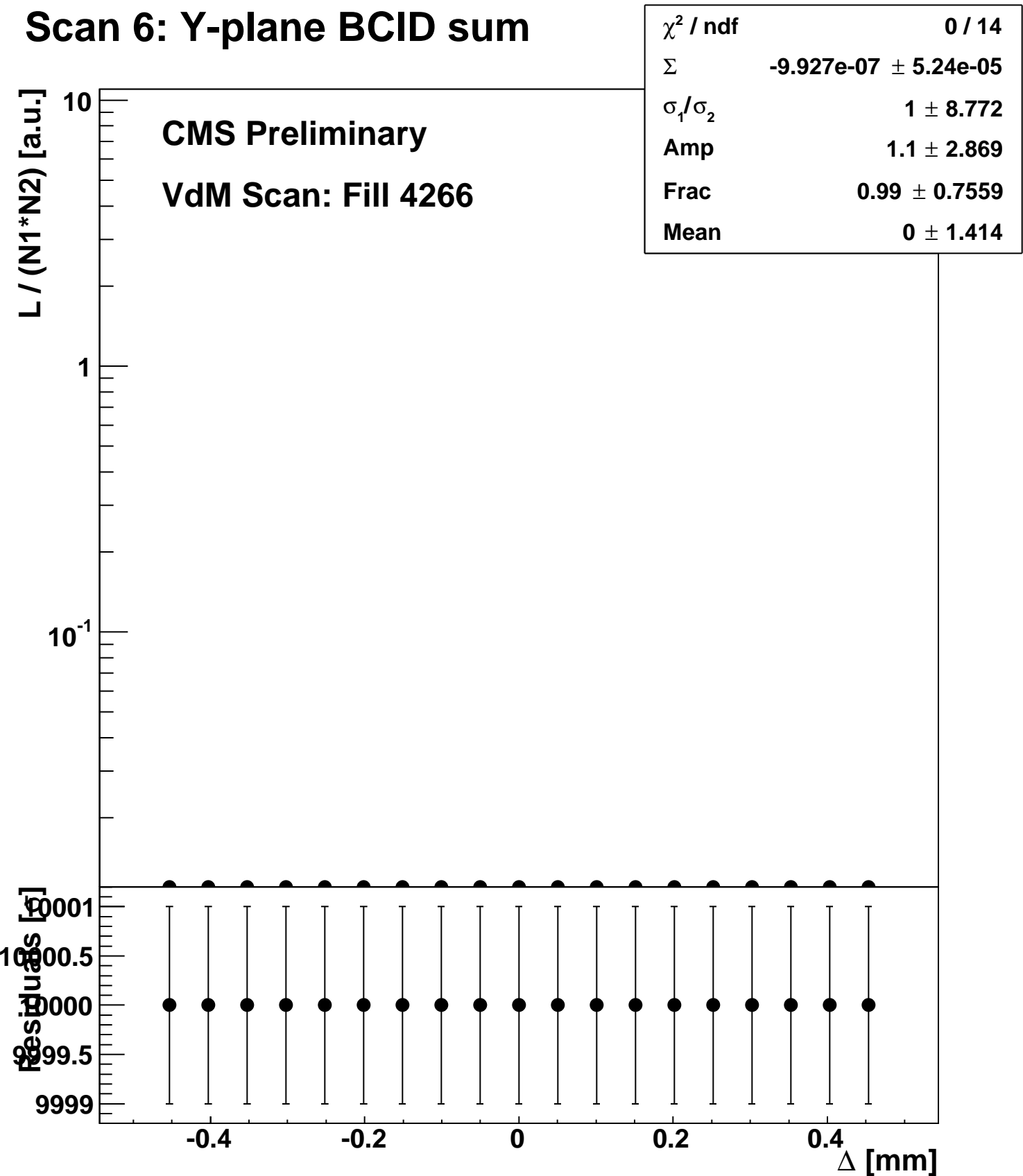




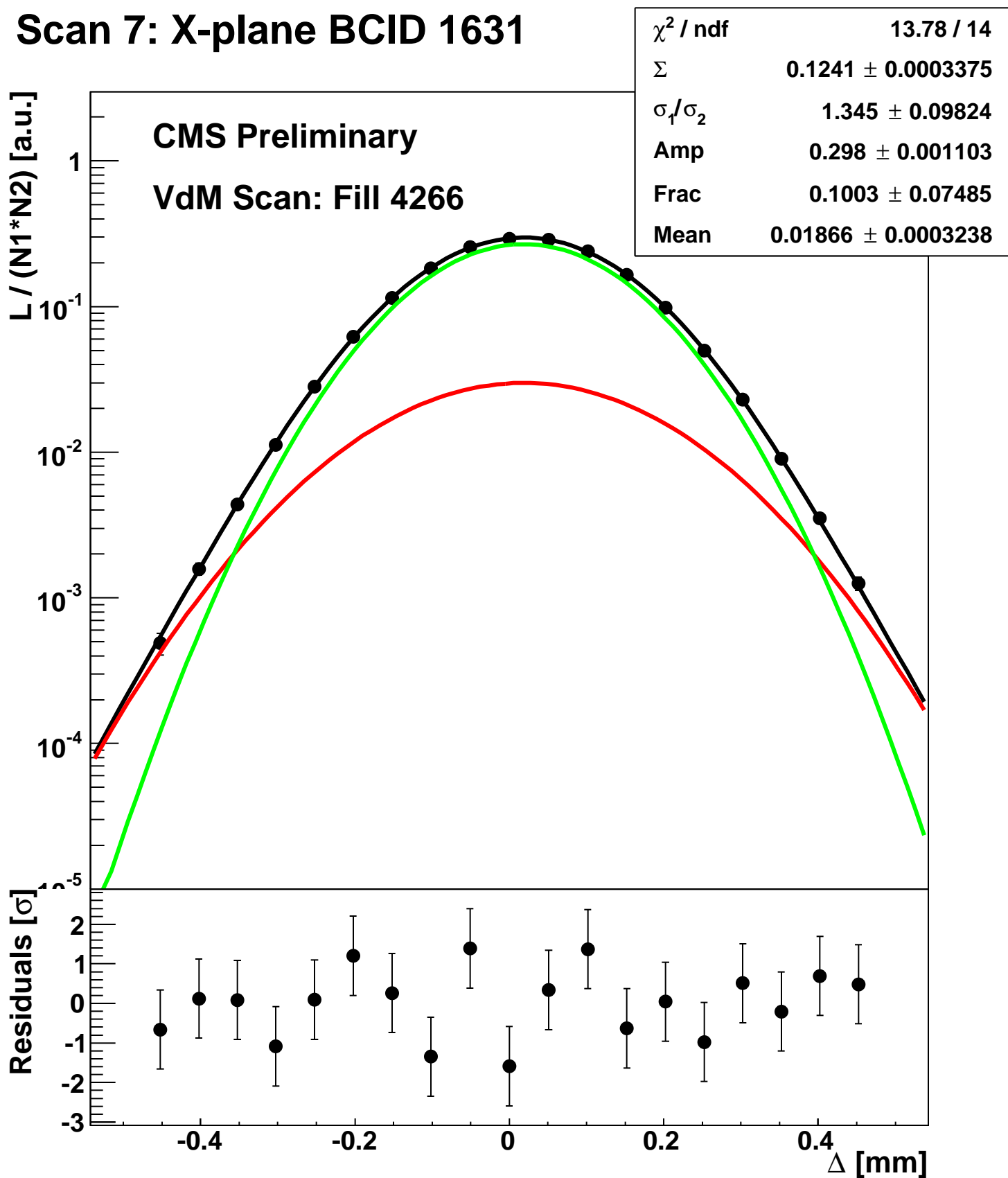
# Scan 6: Y-plane BCID 771



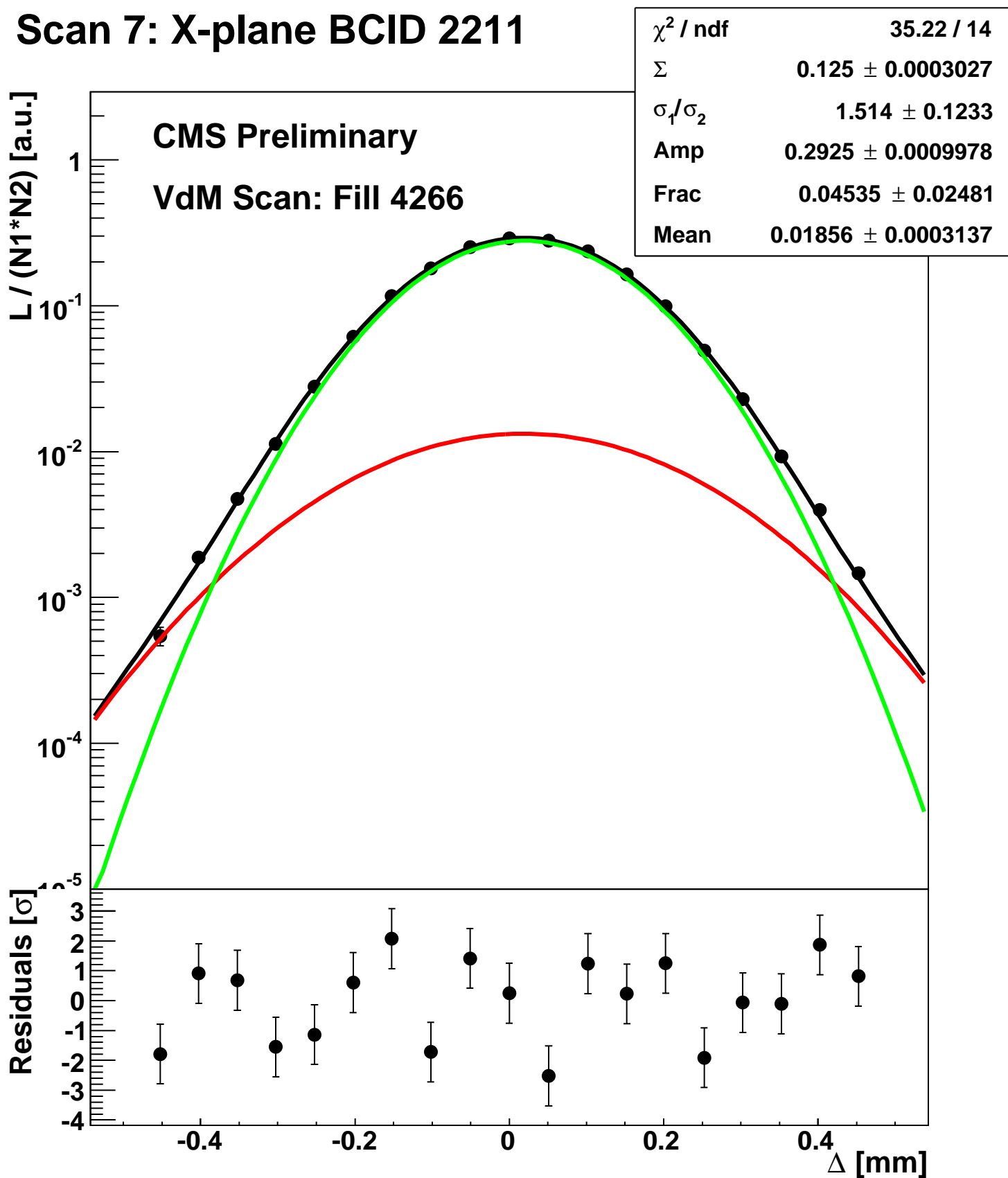
# Scan 6: Y-plane BCID sum



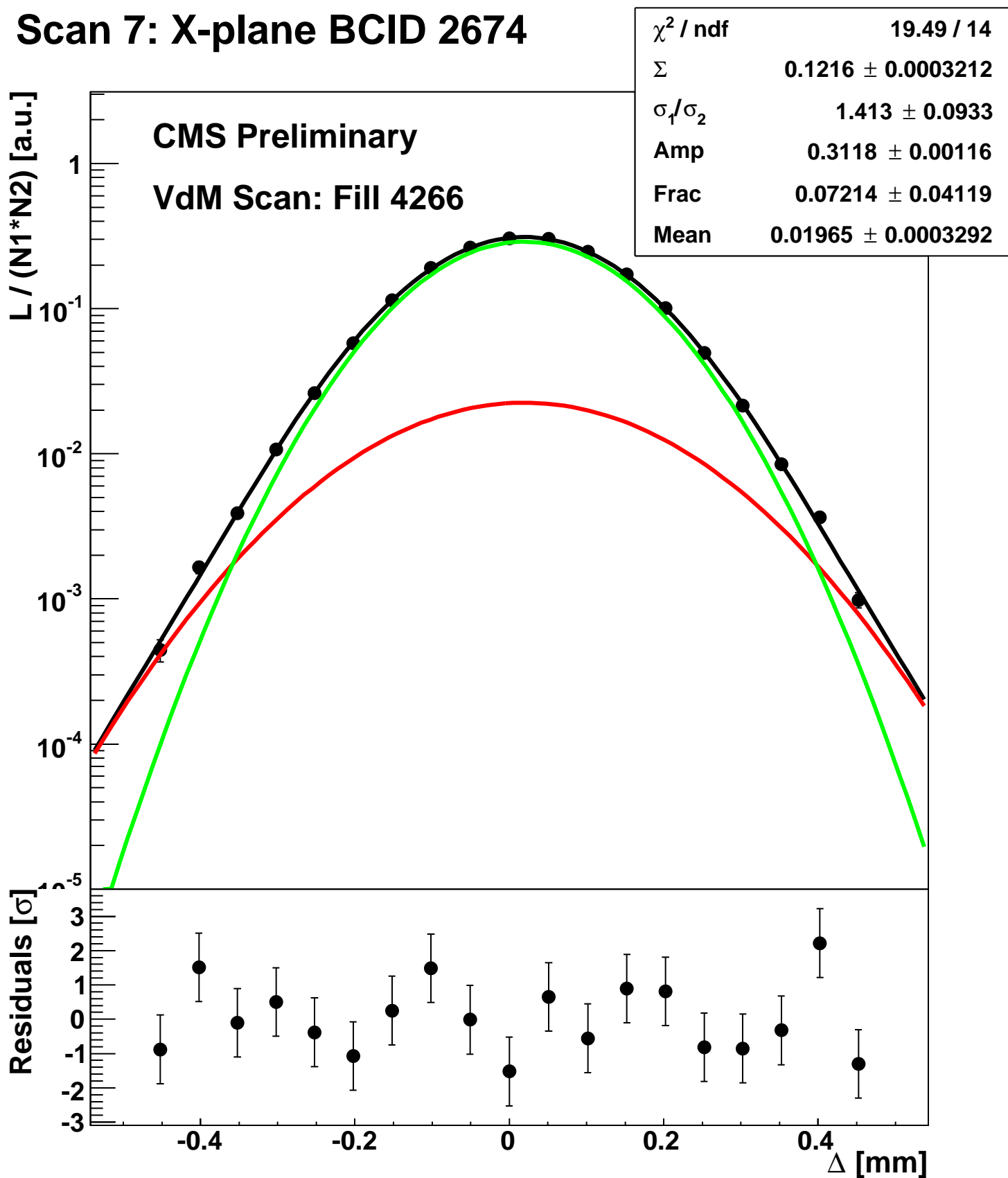
# Scan 7: X-plane BCID 1631



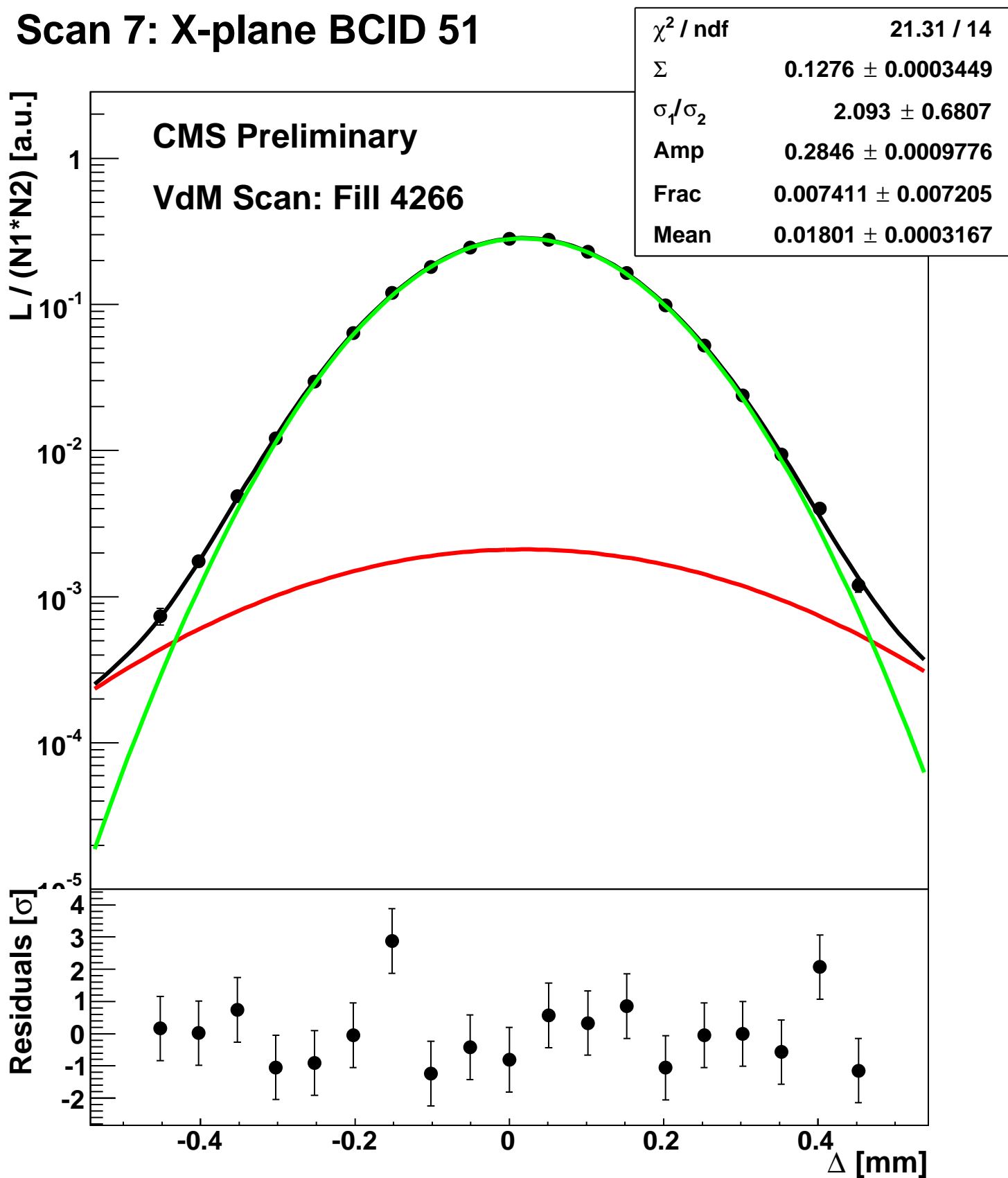
# Scan 7: X-plane BCID 2211



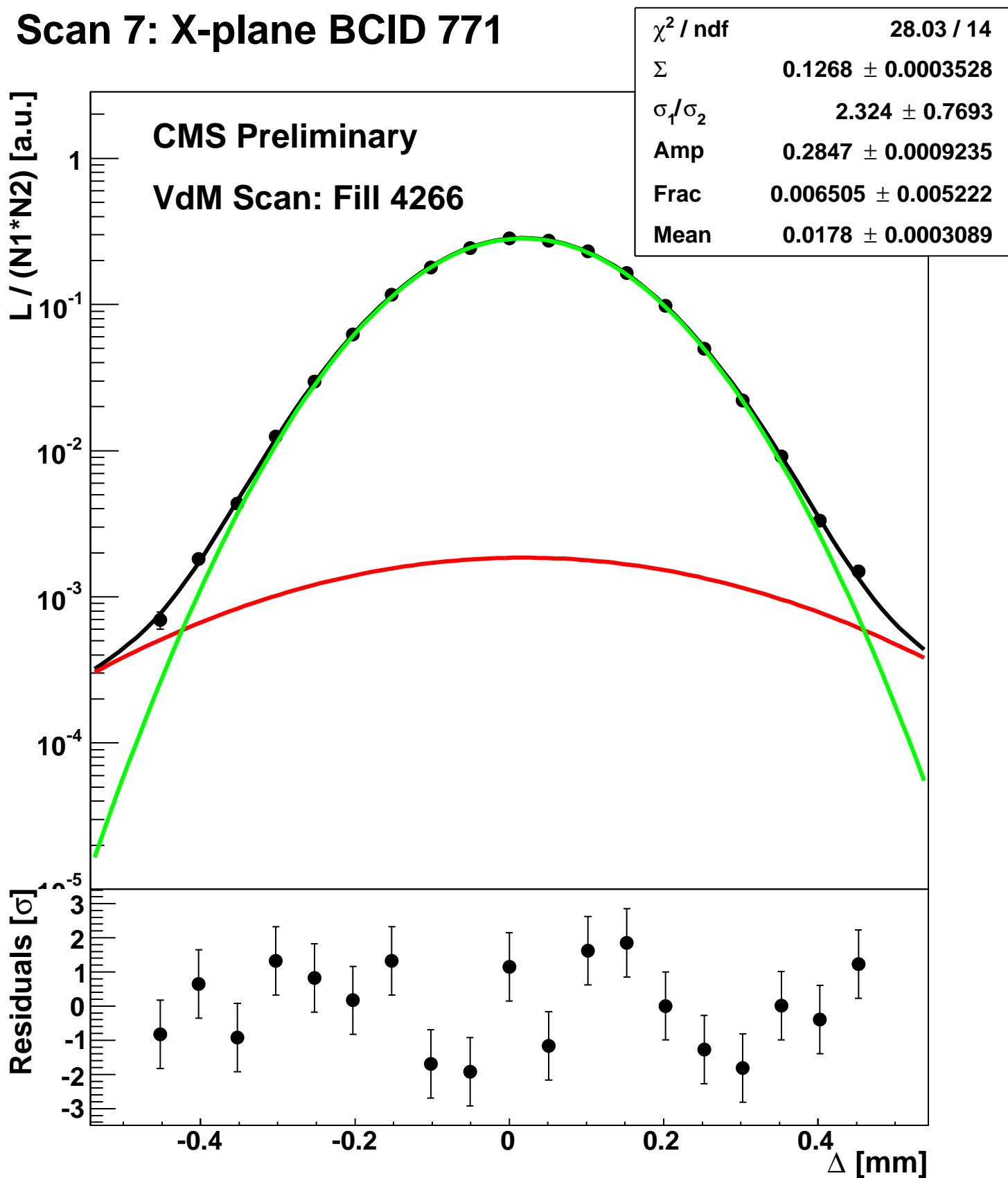
# Scan 7: X-plane BCID 2674



# Scan 7: X-plane BCID 51

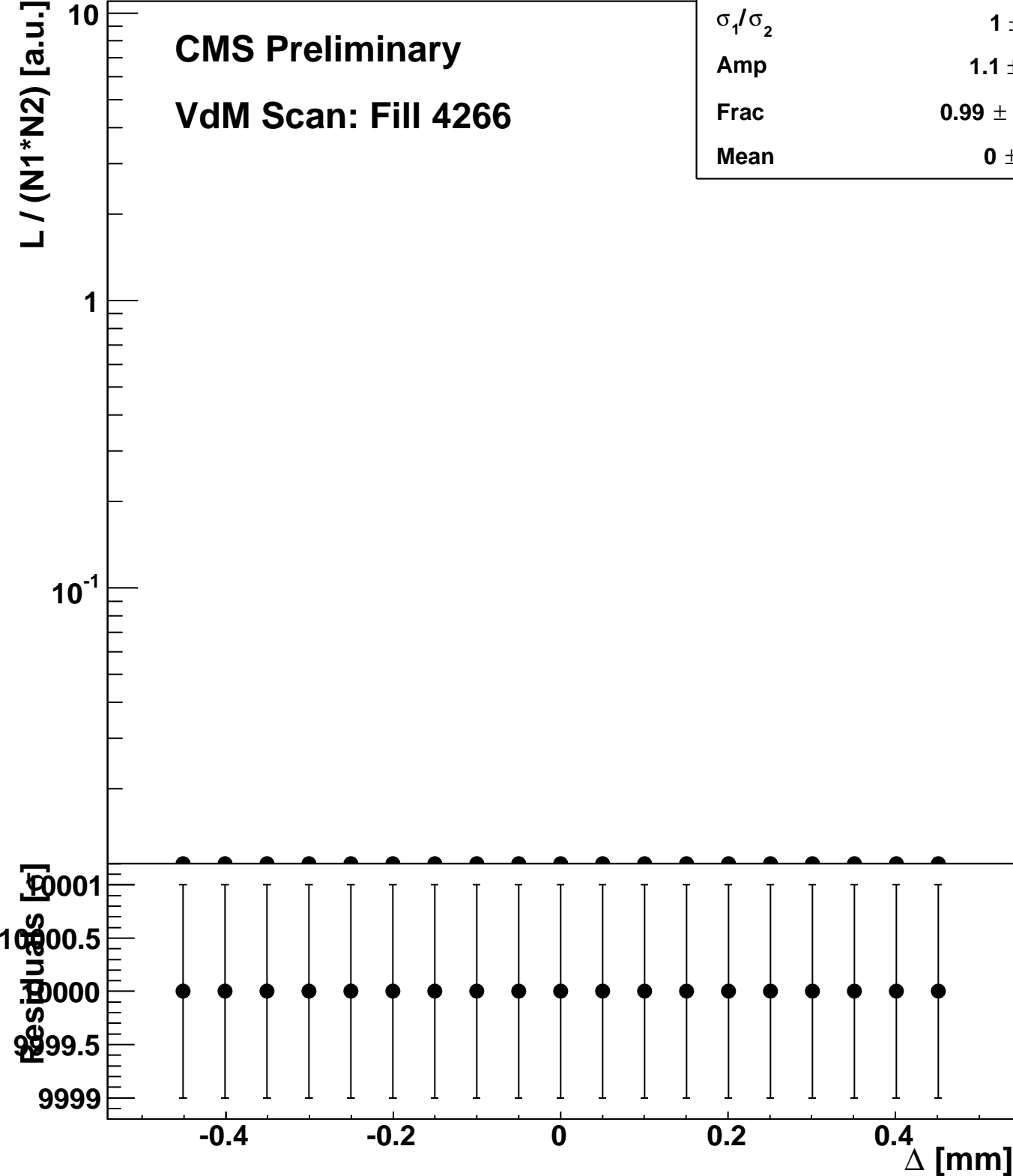


# Scan 7: X-plane BCID 771



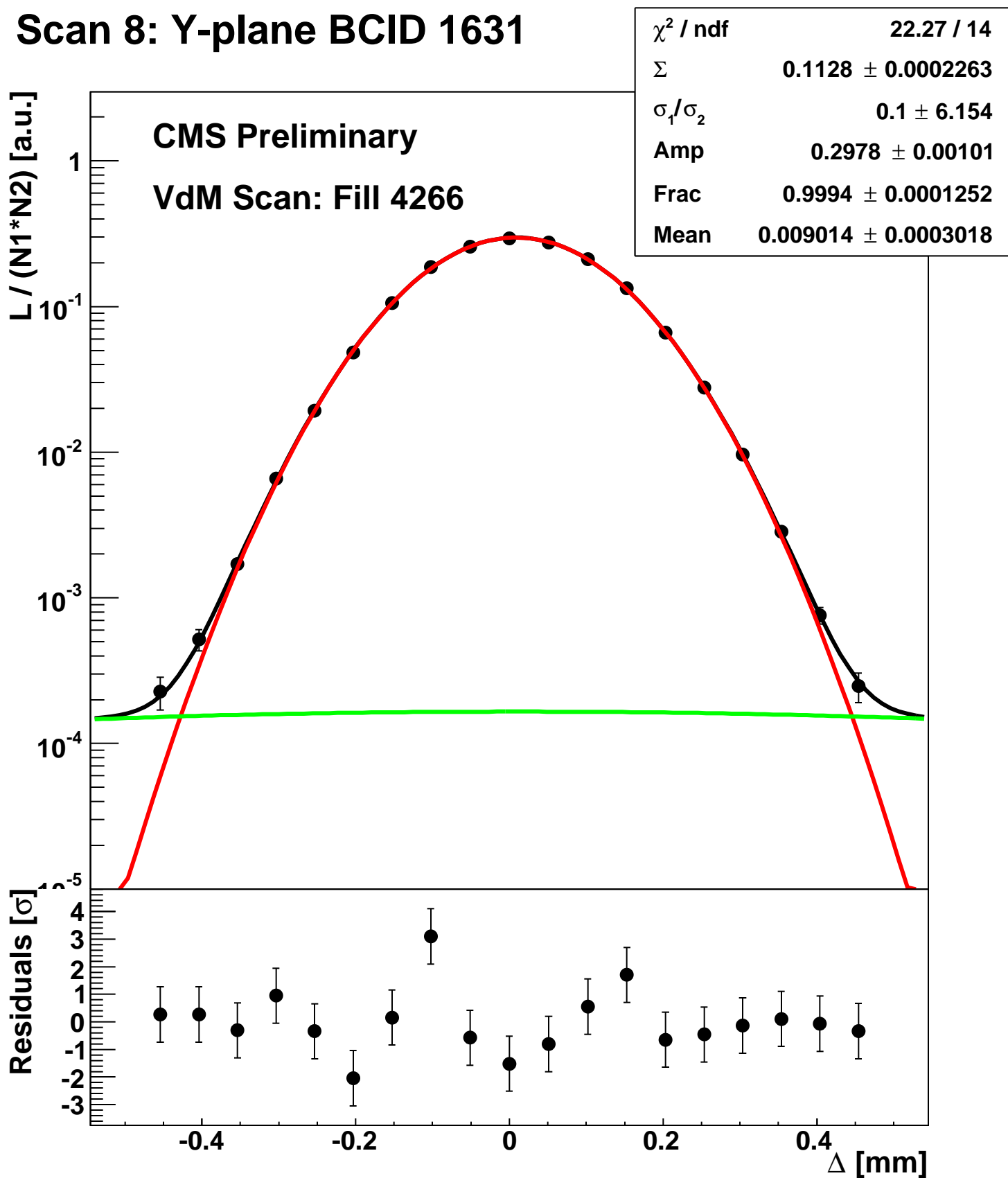
# Scan 7: X-plane BCID sum

$\chi^2 / \text{ndf}$	0 / 14
$\Sigma$	-1.065e-06 $\pm$ 4.728e-05
$\sigma_1 / \sigma_2$	1 $\pm$ 9.431
Amp	1.1 $\pm$ 2.869
Frac	0.99 $\pm$ 0.7559
Mean	0 $\pm$ 1.414

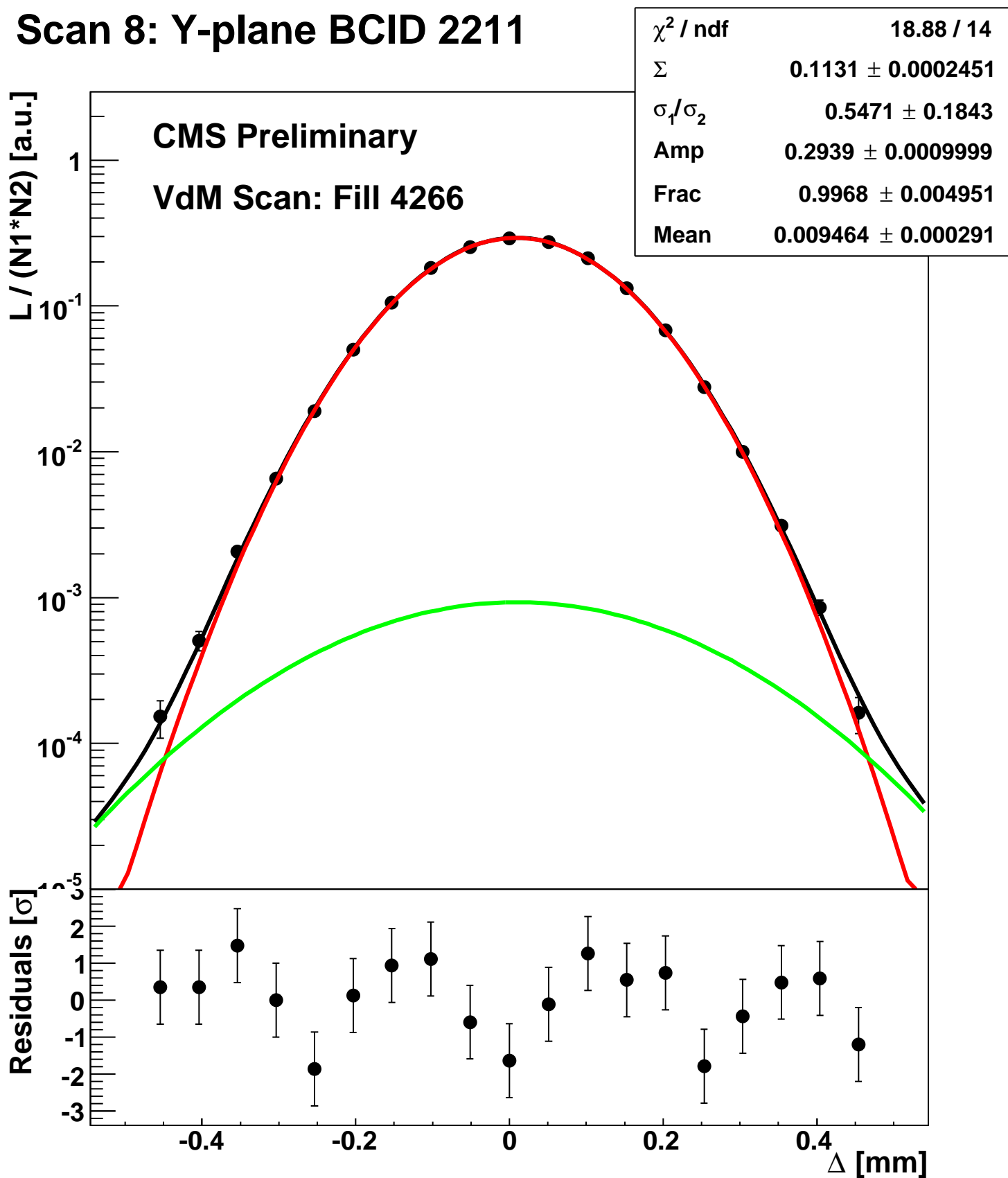




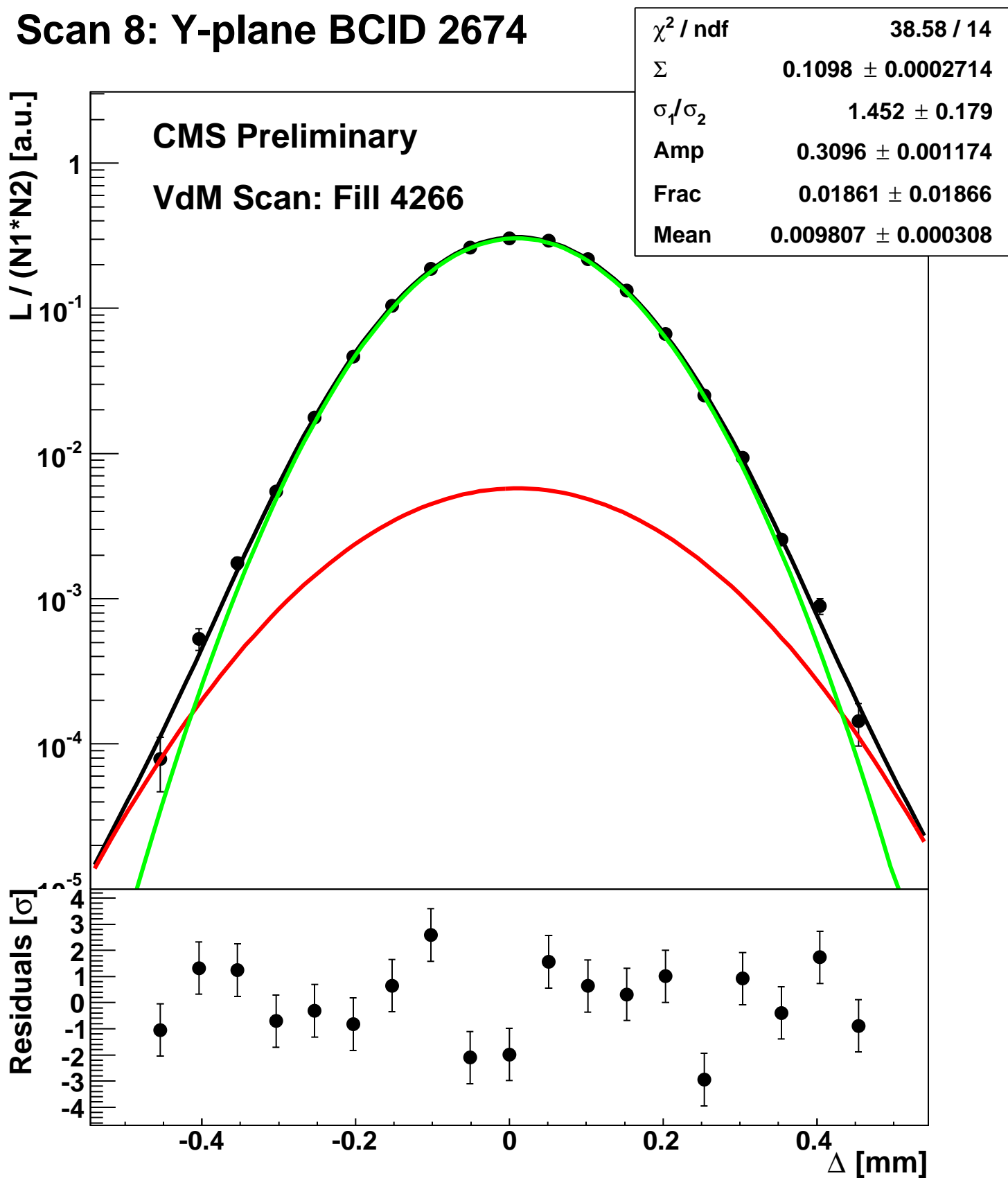
# Scan 8: Y-plane BCID 1631



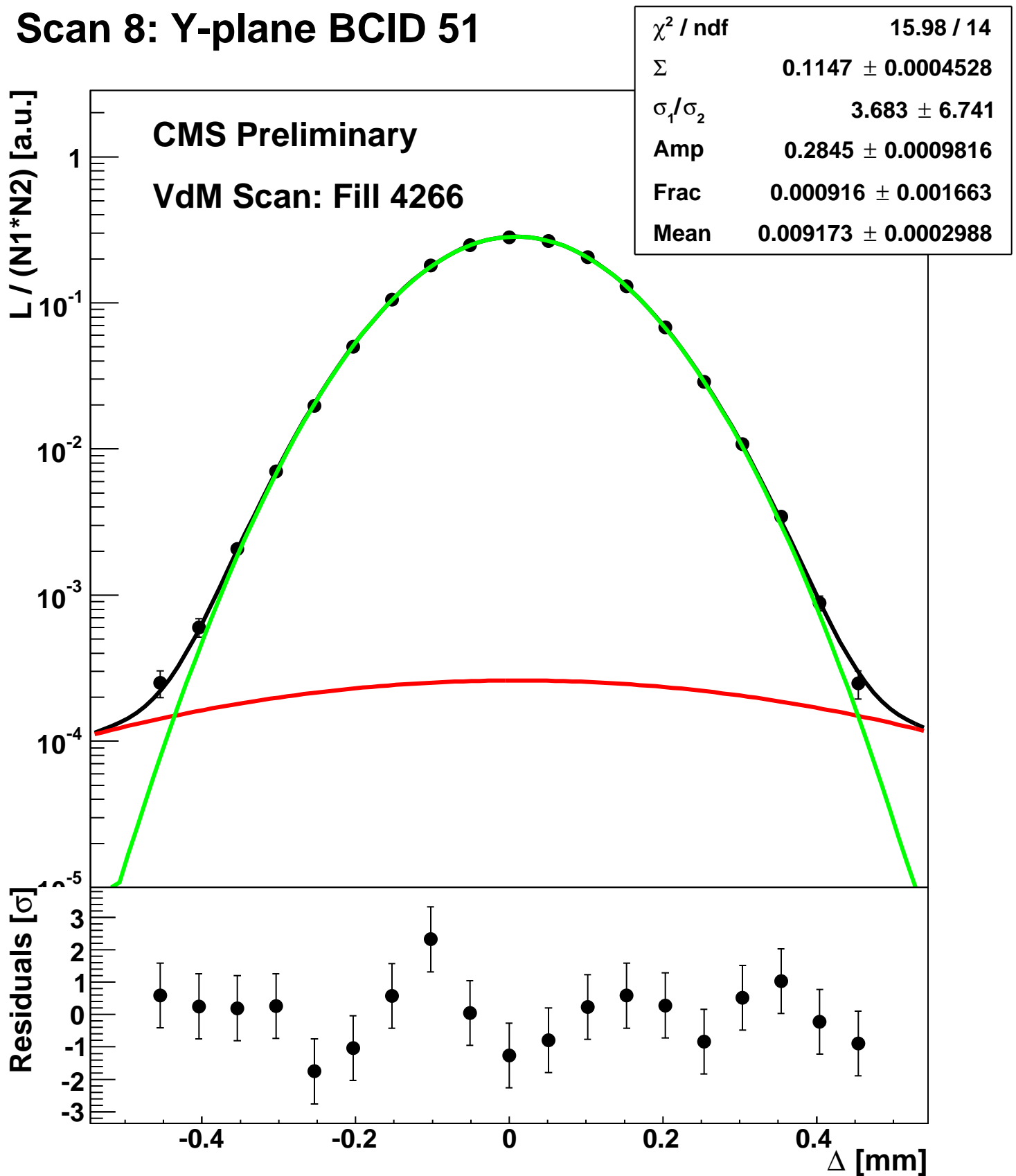
# Scan 8: Y-plane BCID 2211



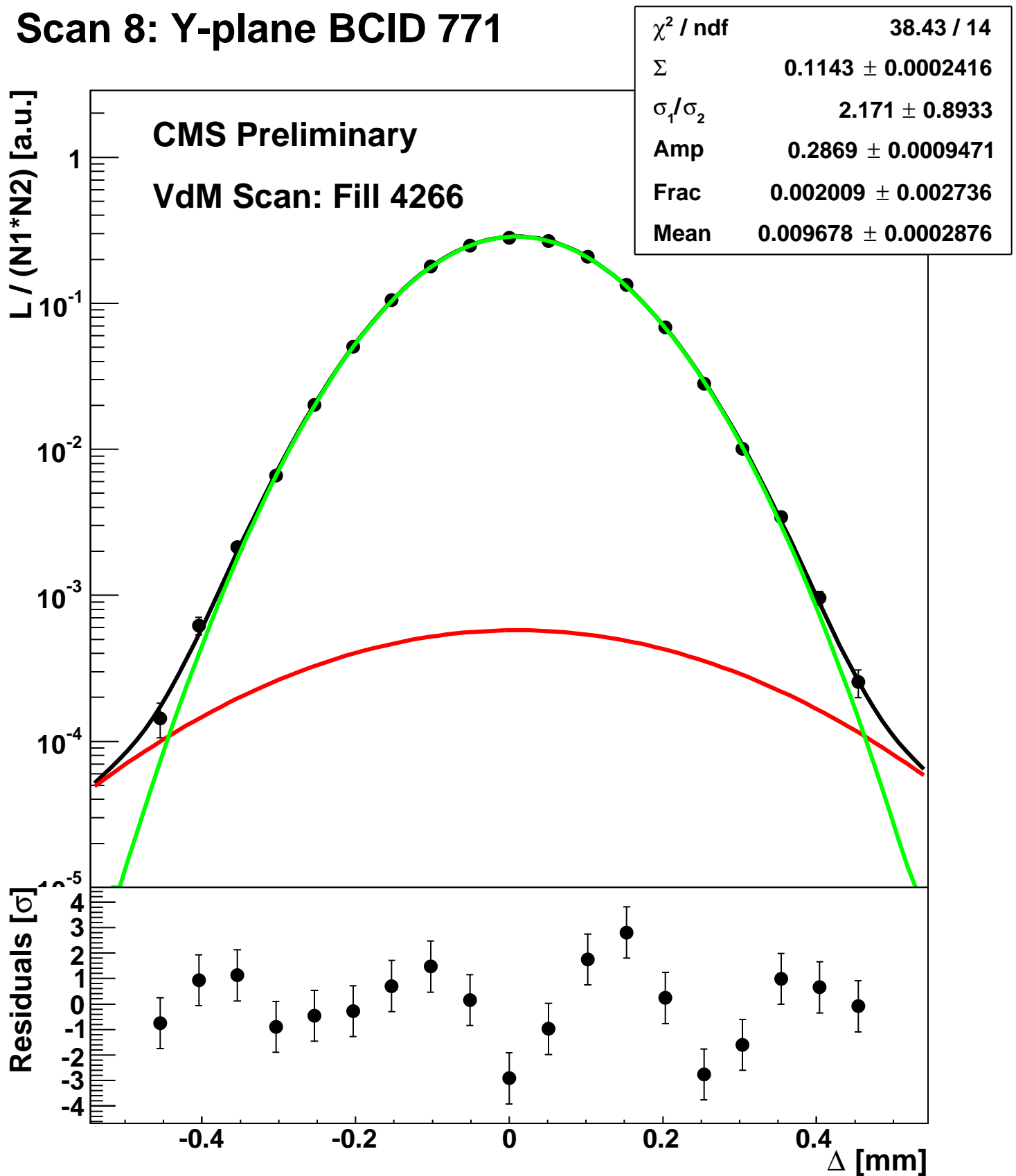
# Scan 8: Y-plane BCID 2674



# Scan 8: Y-plane BCID 51

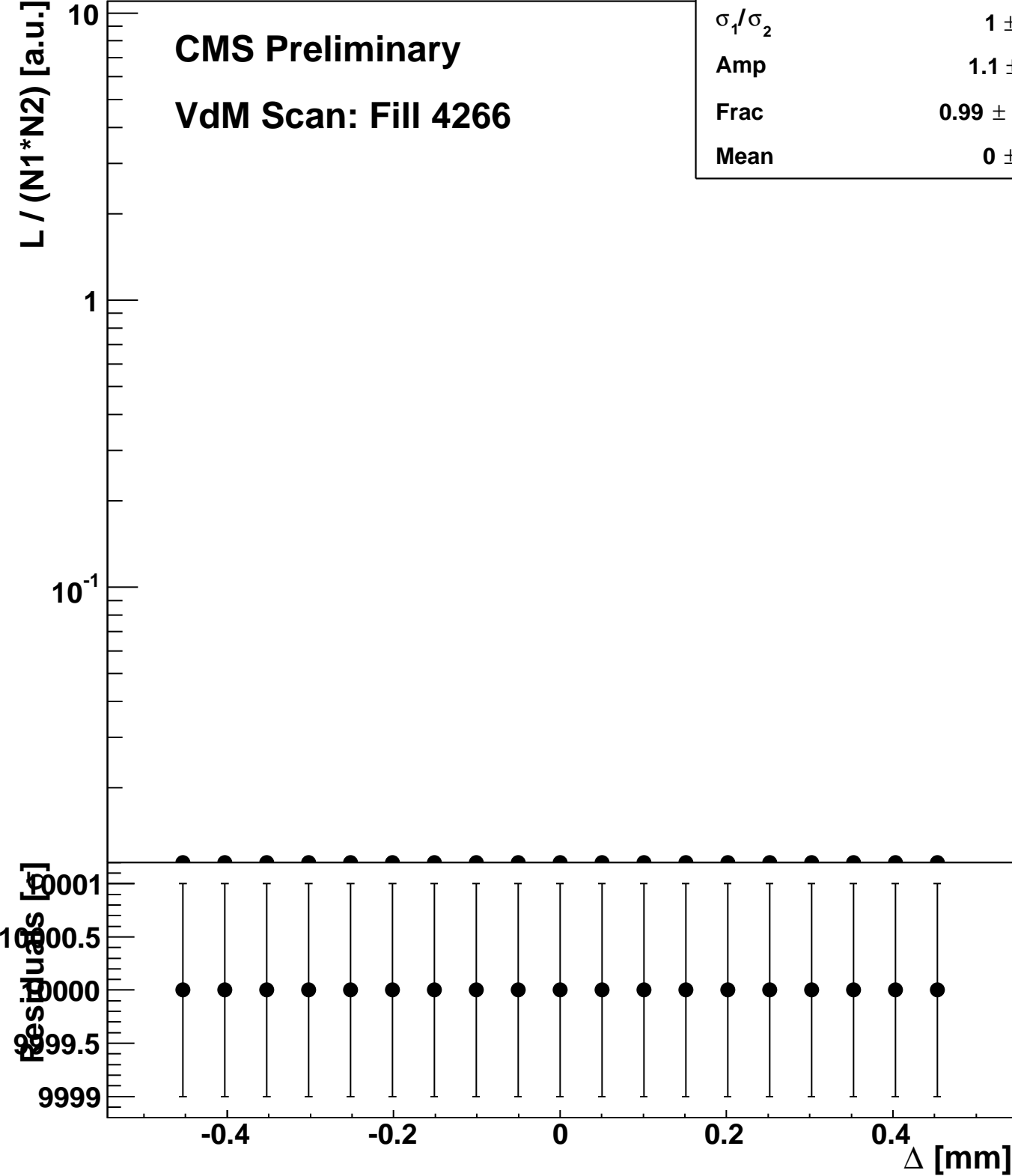


# Scan 8: Y-plane BCID 771

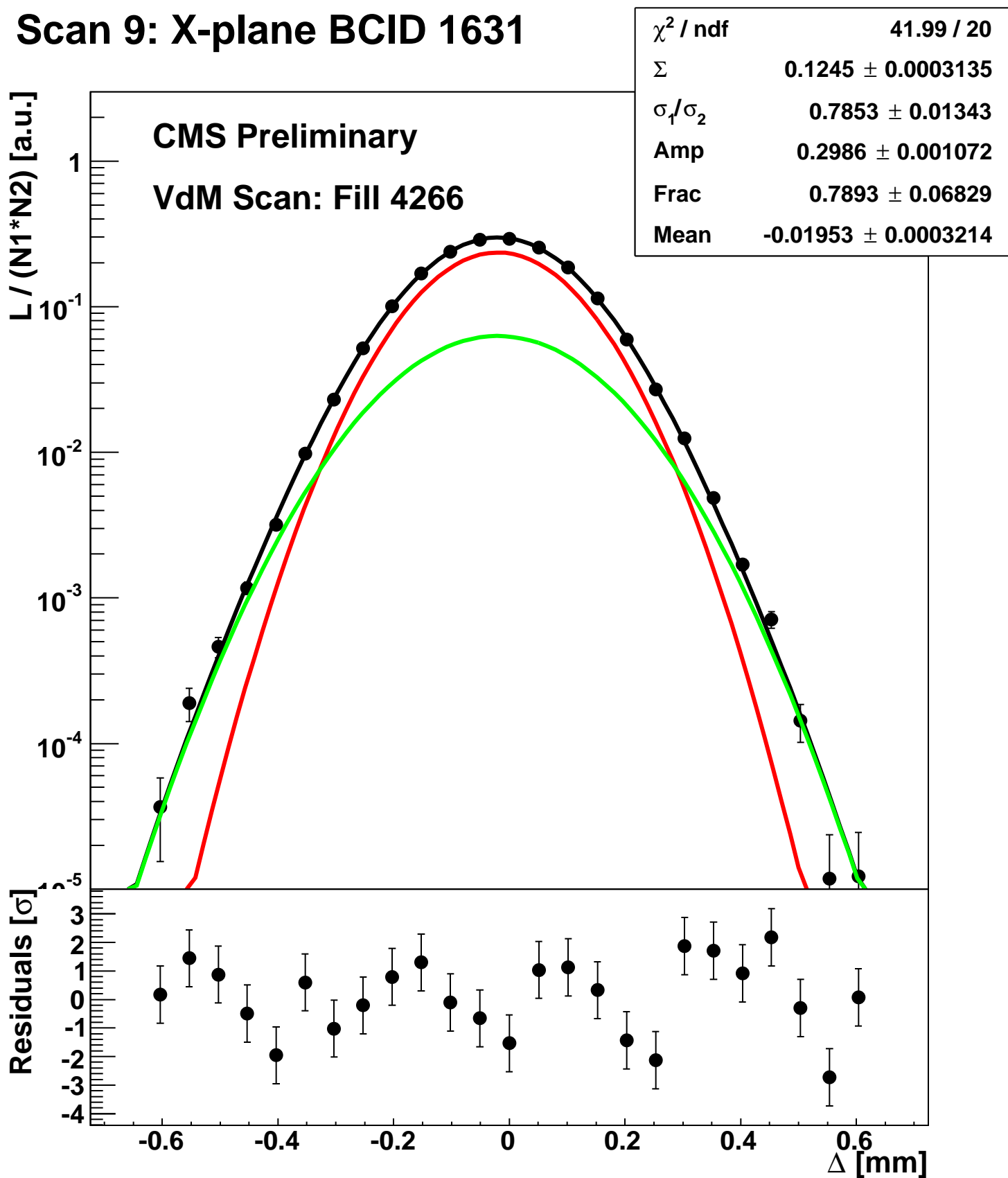


# Scan 8: Y-plane BCID sum

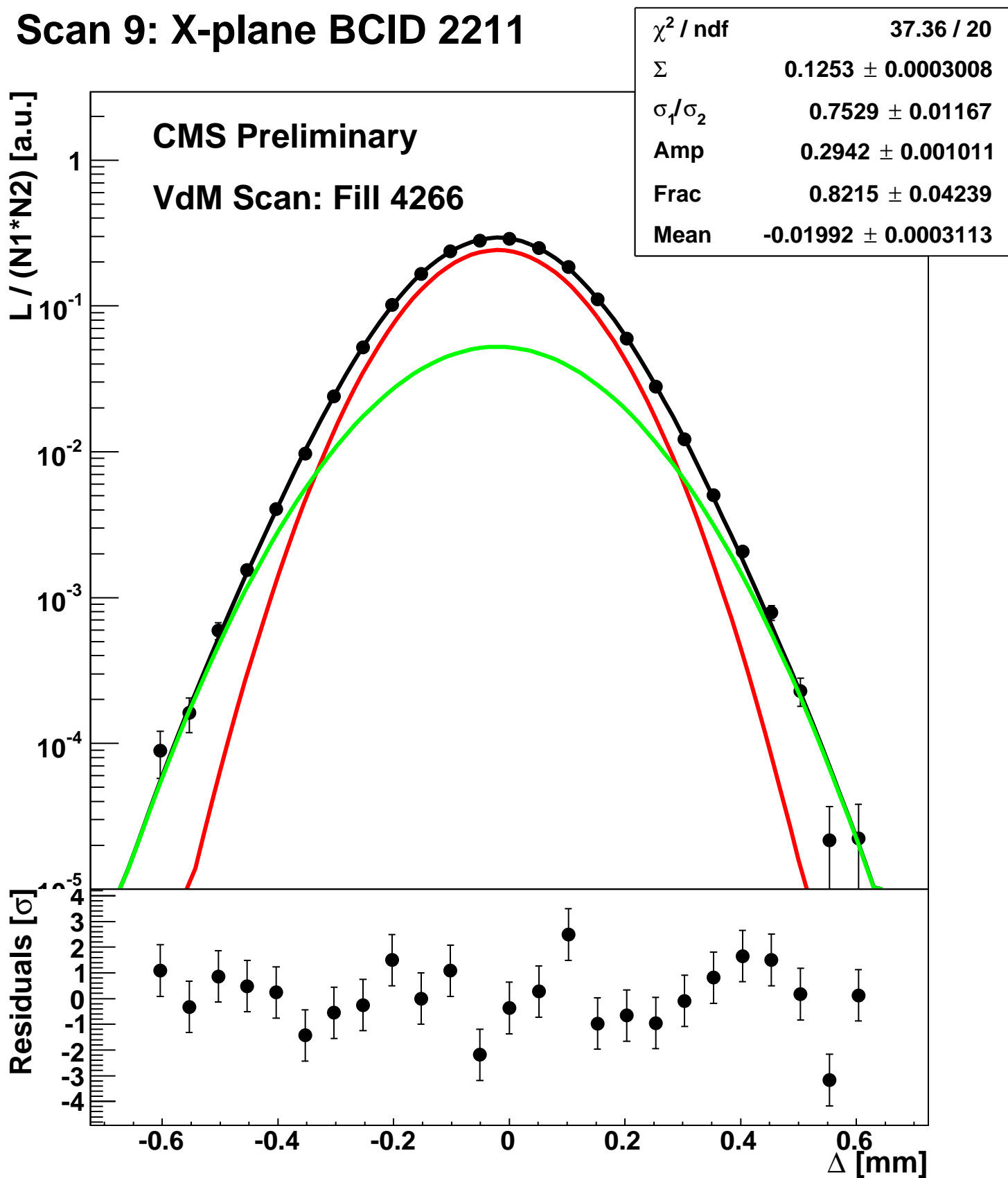
$\chi^2 / \text{ndf}$	0 / 14
$\Sigma$	$-9.865\text{e-}07 \pm 5.294\text{e-}05$
$\sigma_1 / \sigma_2$	$1 \pm 5.107$
Amp	$1.1 \pm 2.869$
Frac	$0.99 \pm 0.7559$
Mean	$0 \pm 1.414$



# Scan 9: X-plane BCID 1631

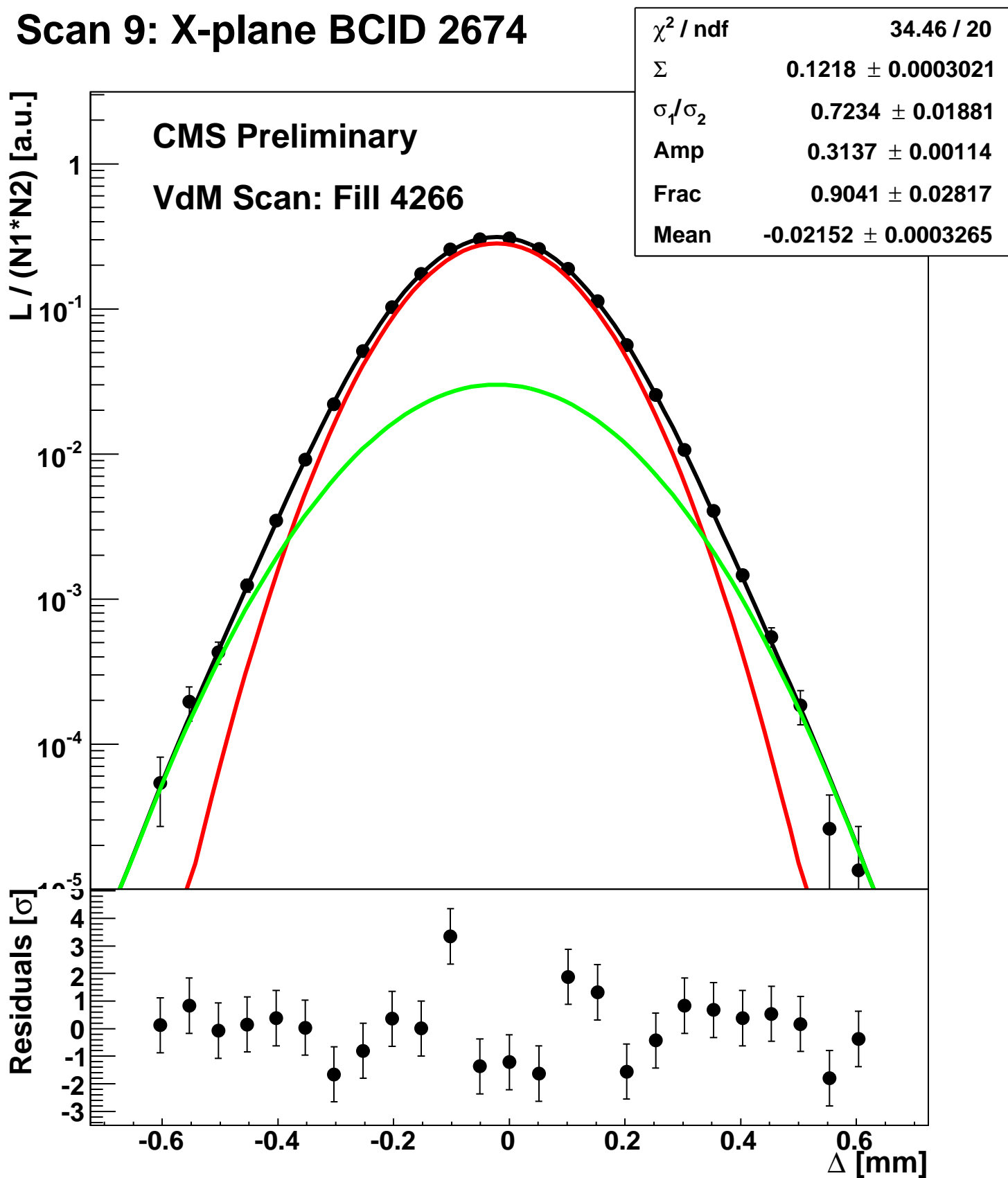


# Scan 9: X-plane BCID 2211

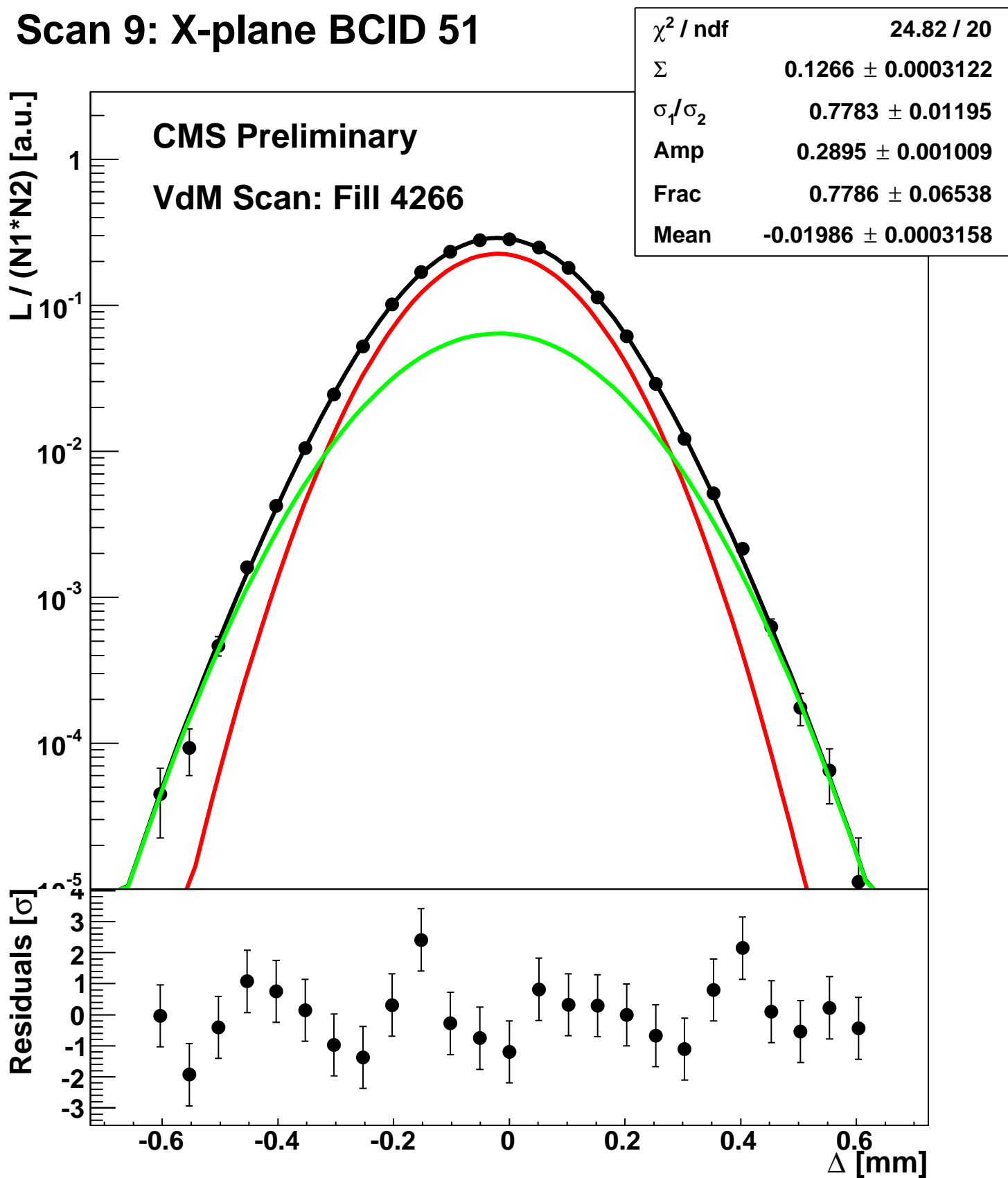




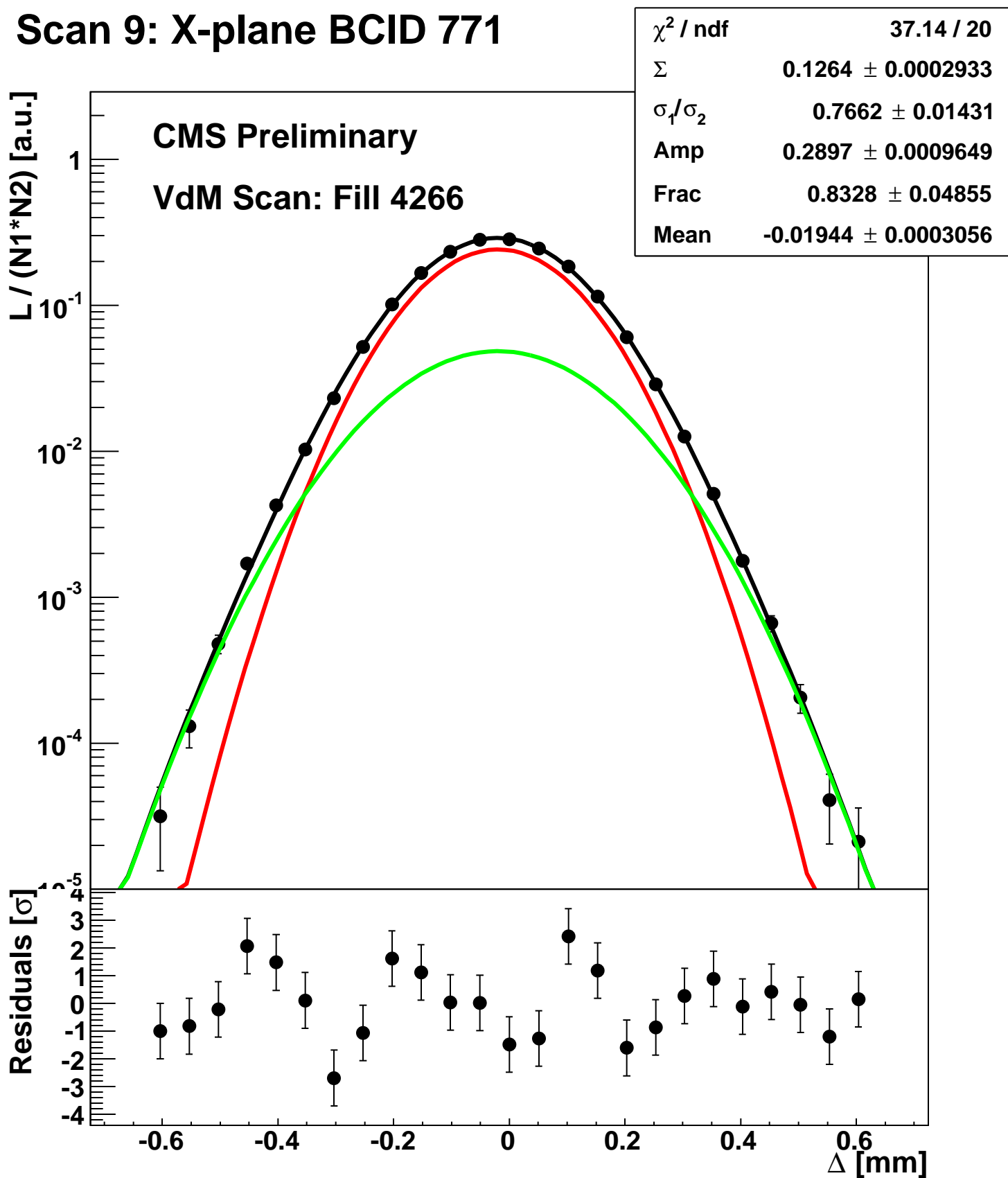
# Scan 9: X-plane BCID 2674



# Scan 9: X-plane BCID 51



# Scan 9: X-plane BCID 771



# Scan 9: X-plane BCID sum

$\chi^2 / \text{ndf}$	3.819e-17 / 20
$\Sigma$	-1.545e-05 $\pm$ 1.527e-12
$\sigma_1 / \sigma_2$	1.001 $\pm$ 7.262e-09
Amp	0.2202 $\pm$ 6.594e-09
Frac	0.7318 $\pm$ 8.581e-10
Mean	-2.212e-05 $\pm$ 1.954e-09

