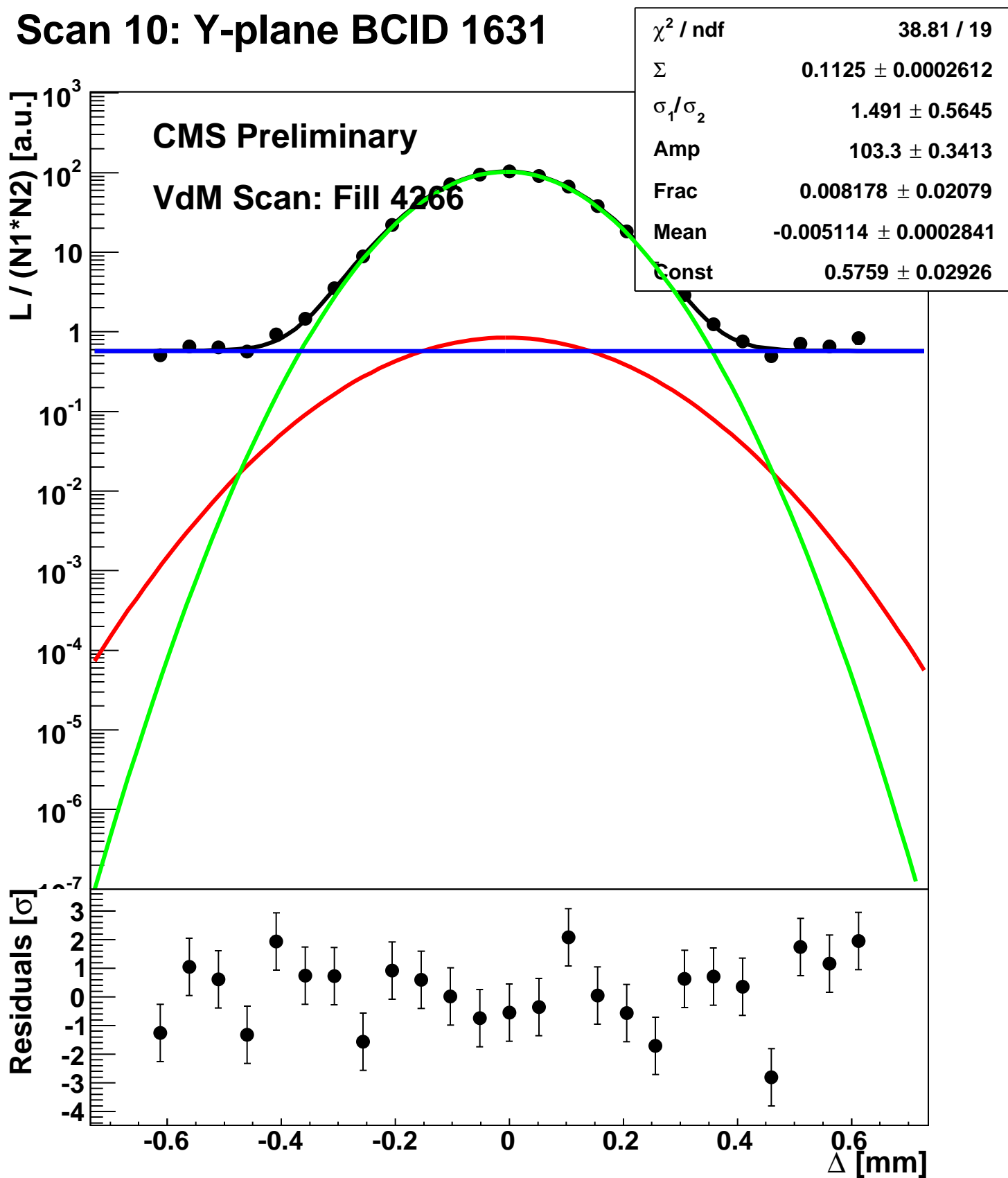
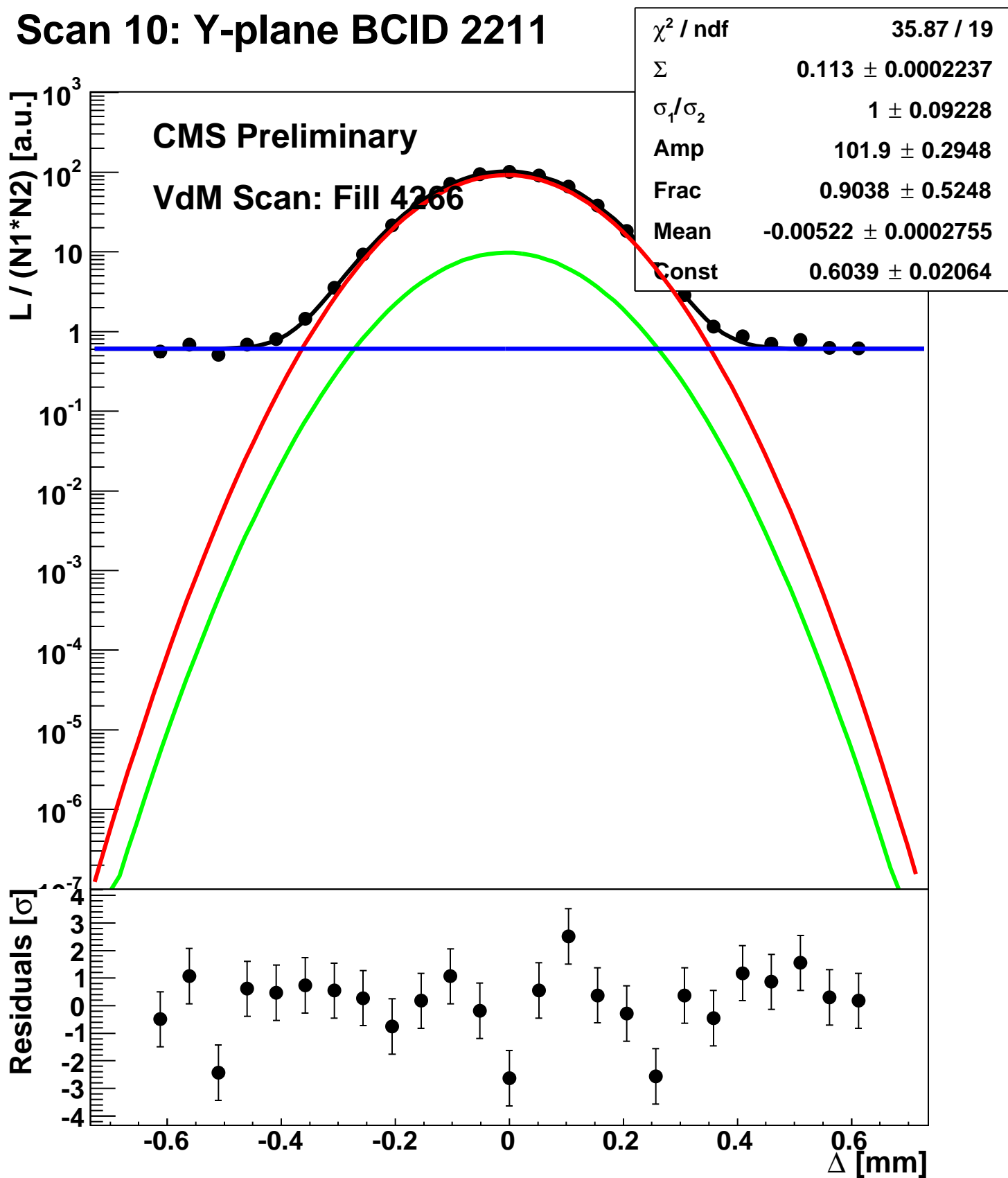


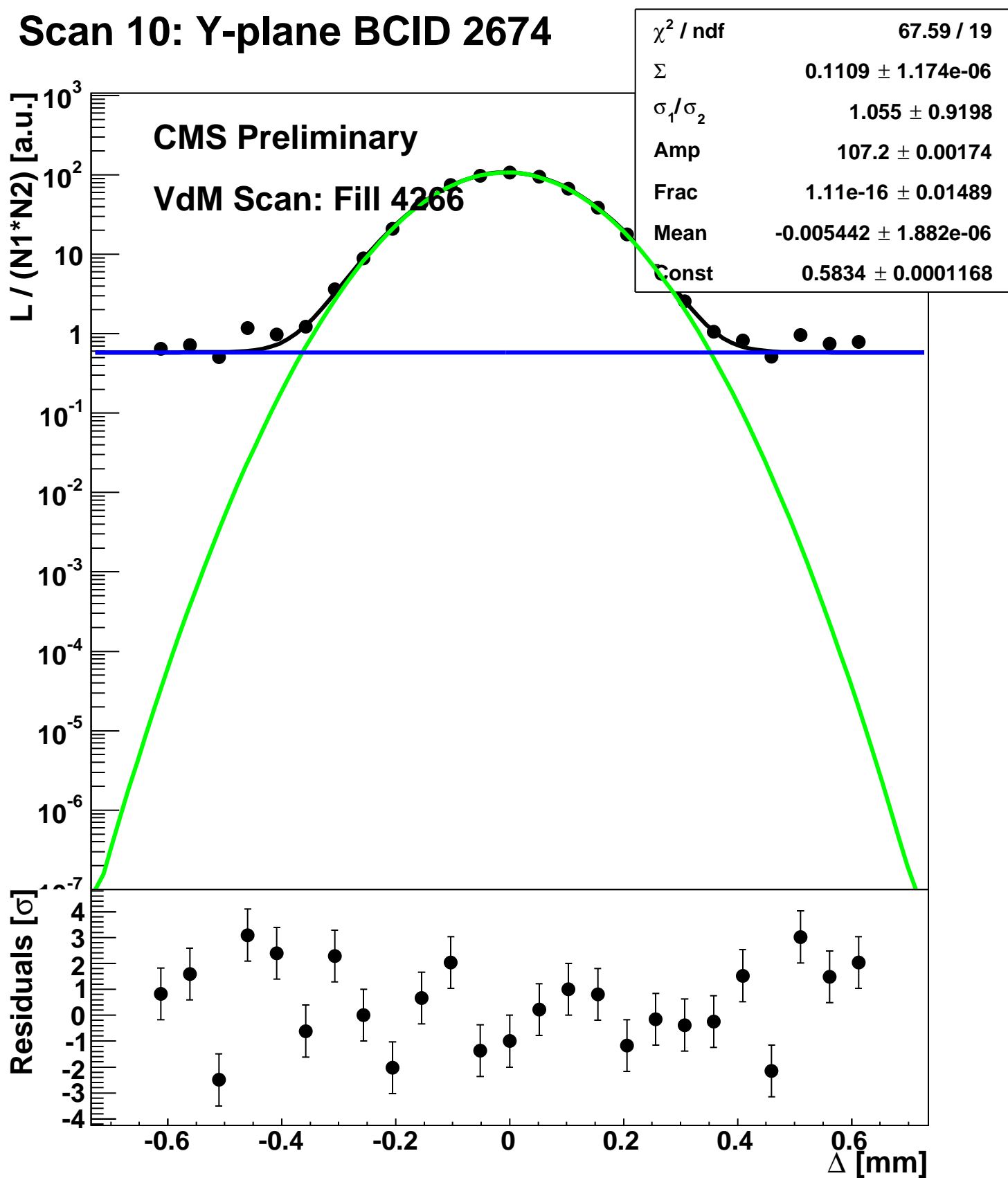
# Scan 10: Y-plane BCID 1631



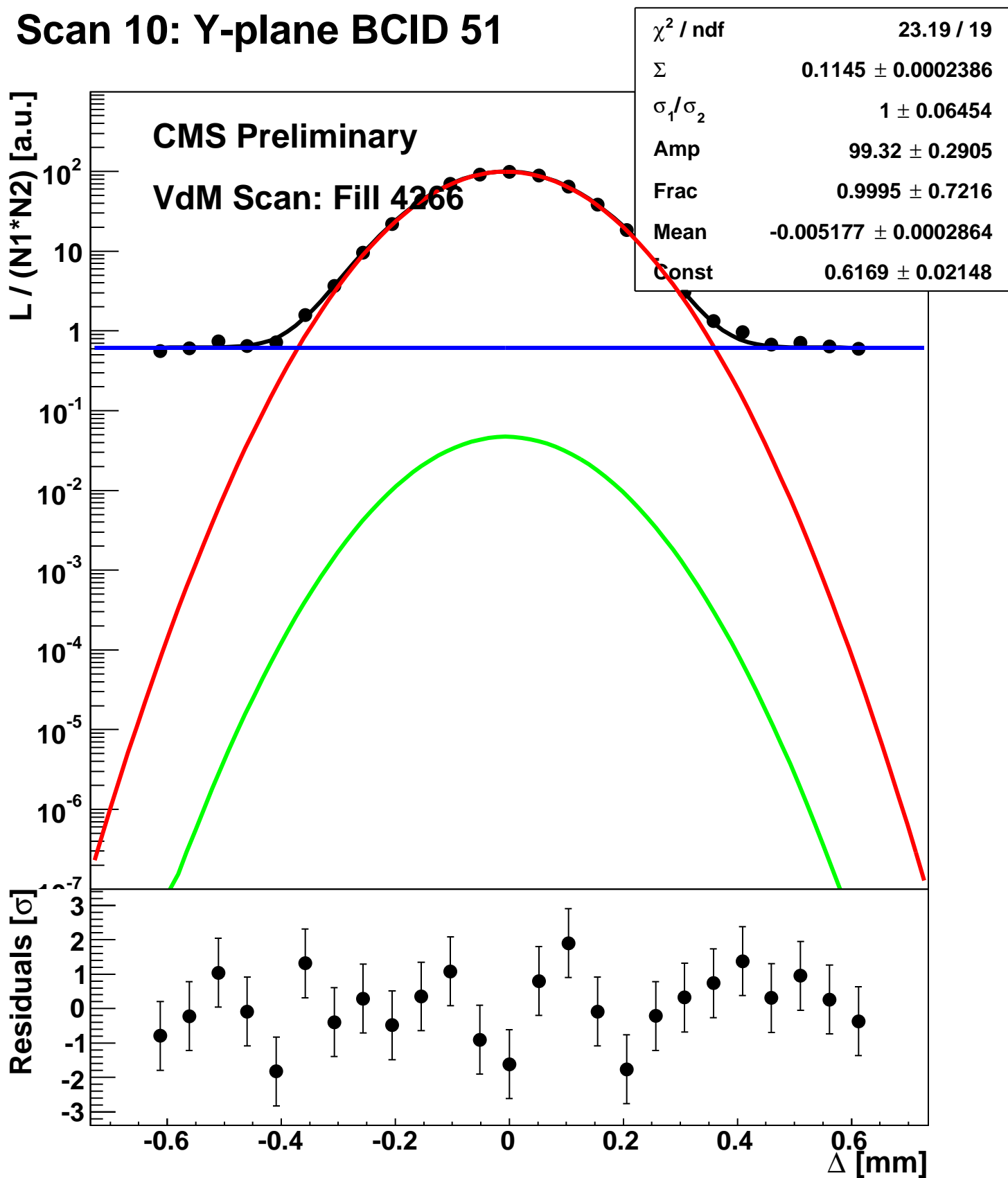
# Scan 10: Y-plane BCID 2211



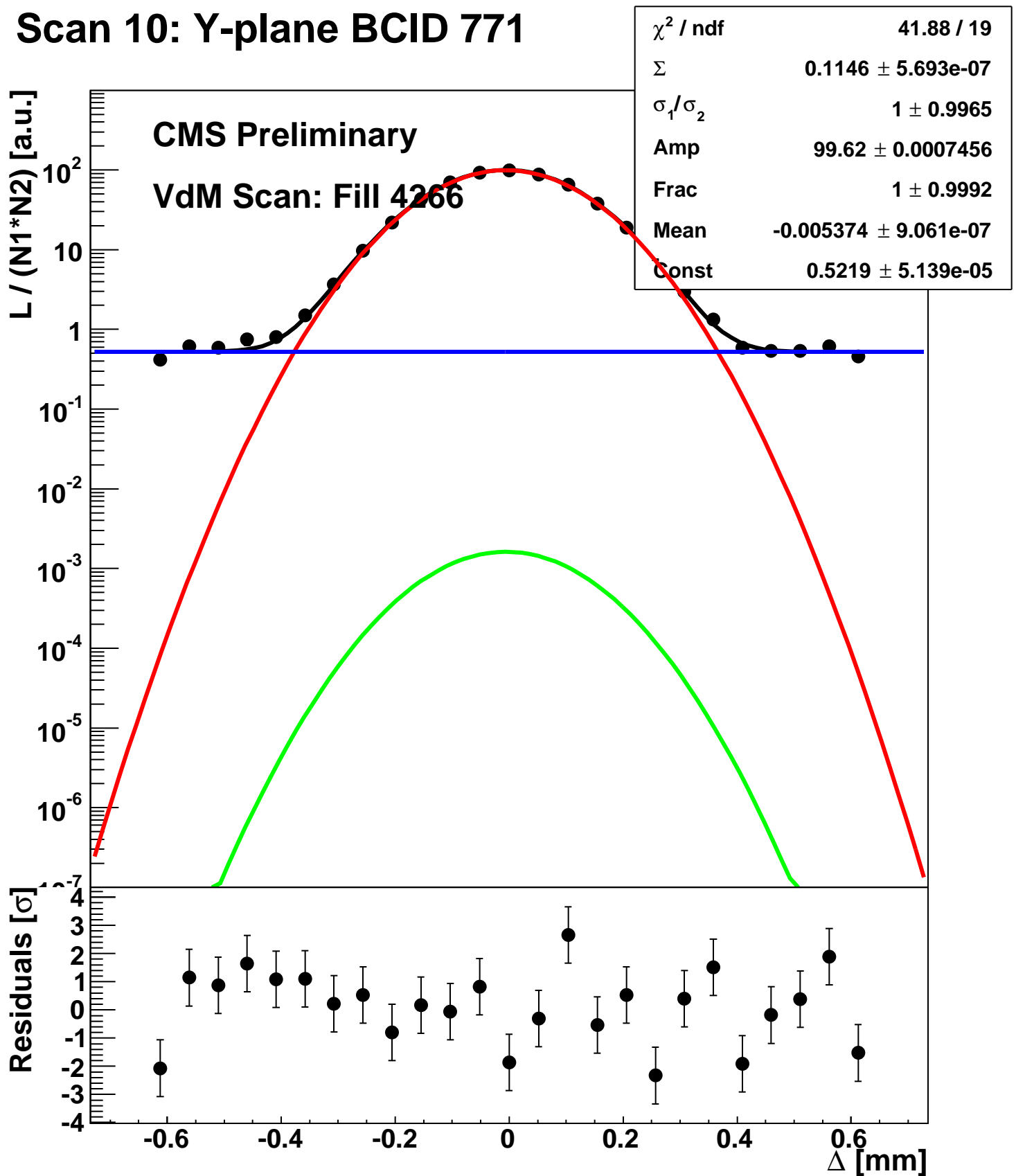
# Scan 10: Y-plane BCID 2674



# Scan 10: Y-plane BCID 51

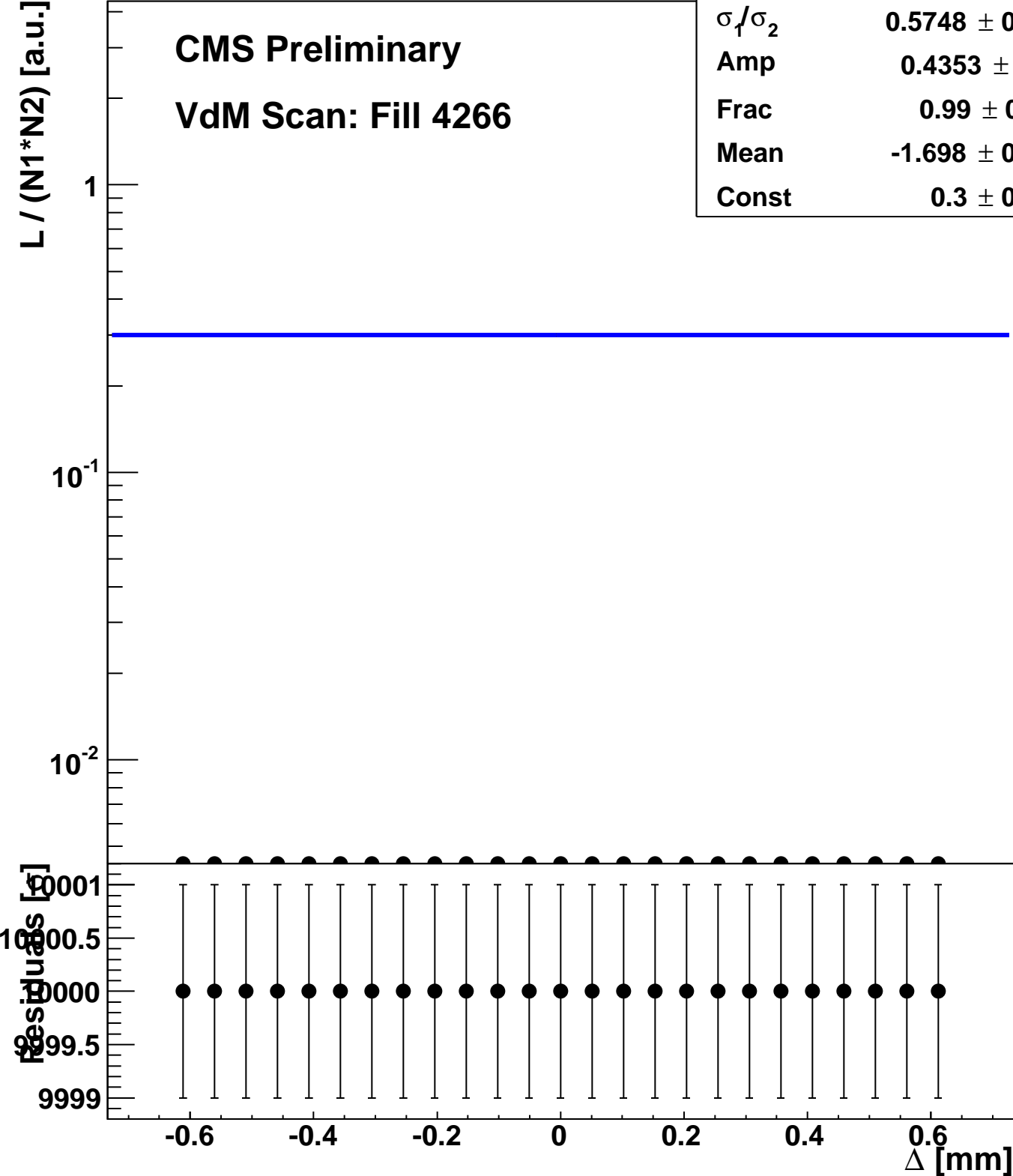


# Scan 10: Y-plane BCID 771

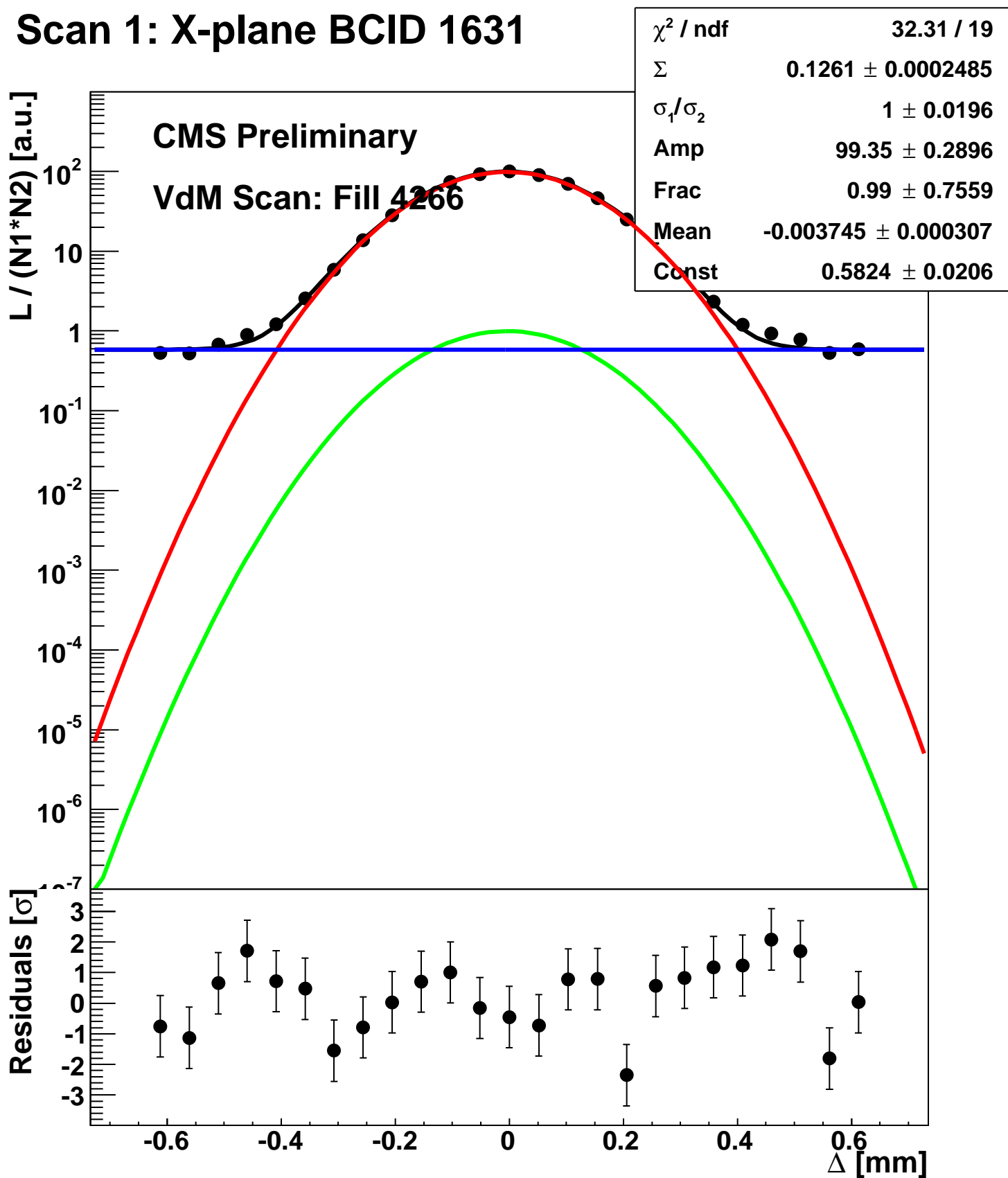


# Scan 10: Y-plane BCID sum

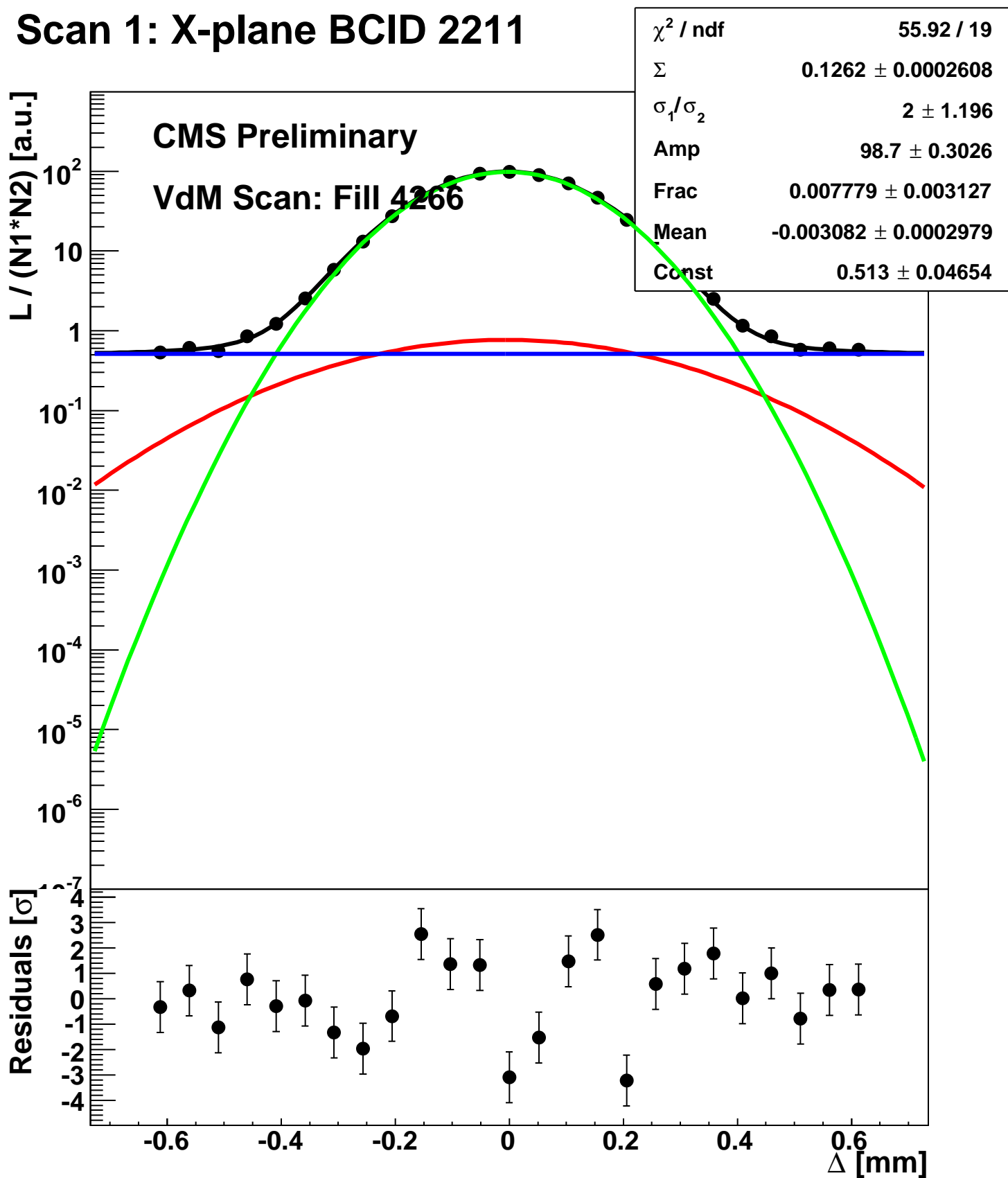
$\chi^2 / \text{ndf}$	2.25 / 19
$\Sigma$	$0.08731 \pm 0.4867$
$\sigma_1 / \sigma_2$	$0.5748 \pm 0.3007$
Amp	$0.4353 \pm 1.083$
Frac	$0.99 \pm 0.2601$
Mean	$-1.698 \pm 0.4867$
Const	$0.3 \pm 0.0192$



# Scan 1: X-plane BCID 1631

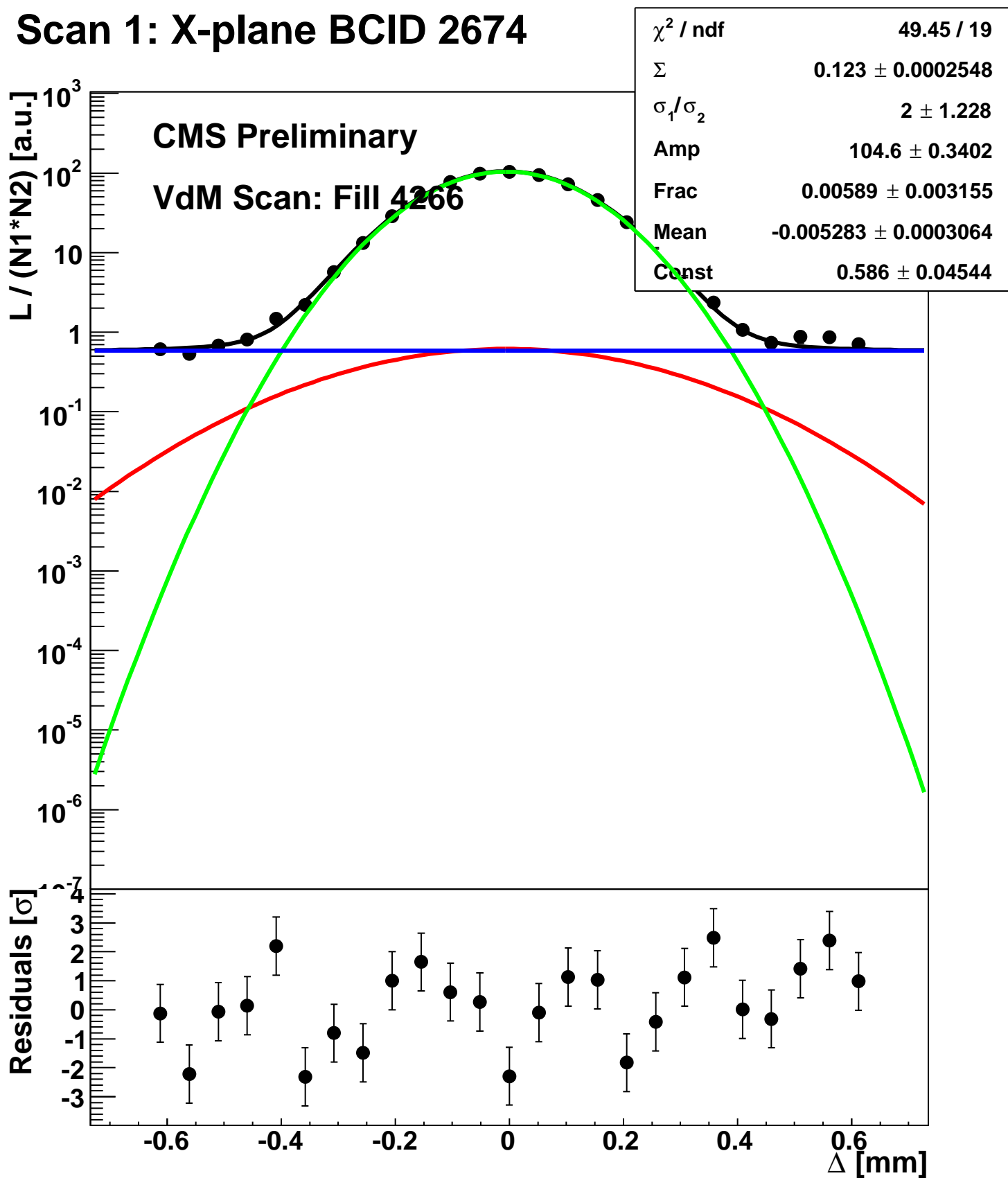


# Scan 1: X-plane BCID 2211

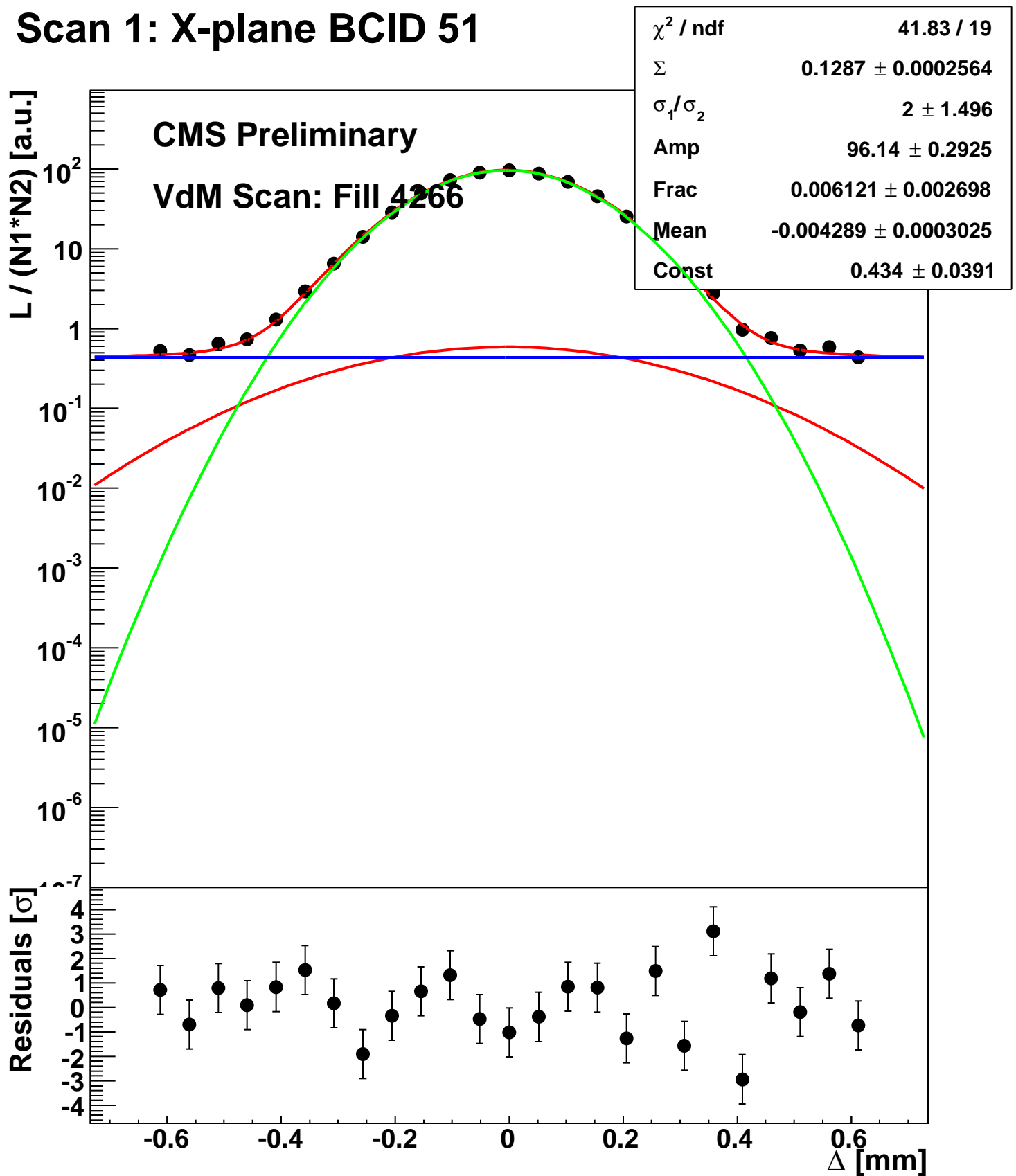




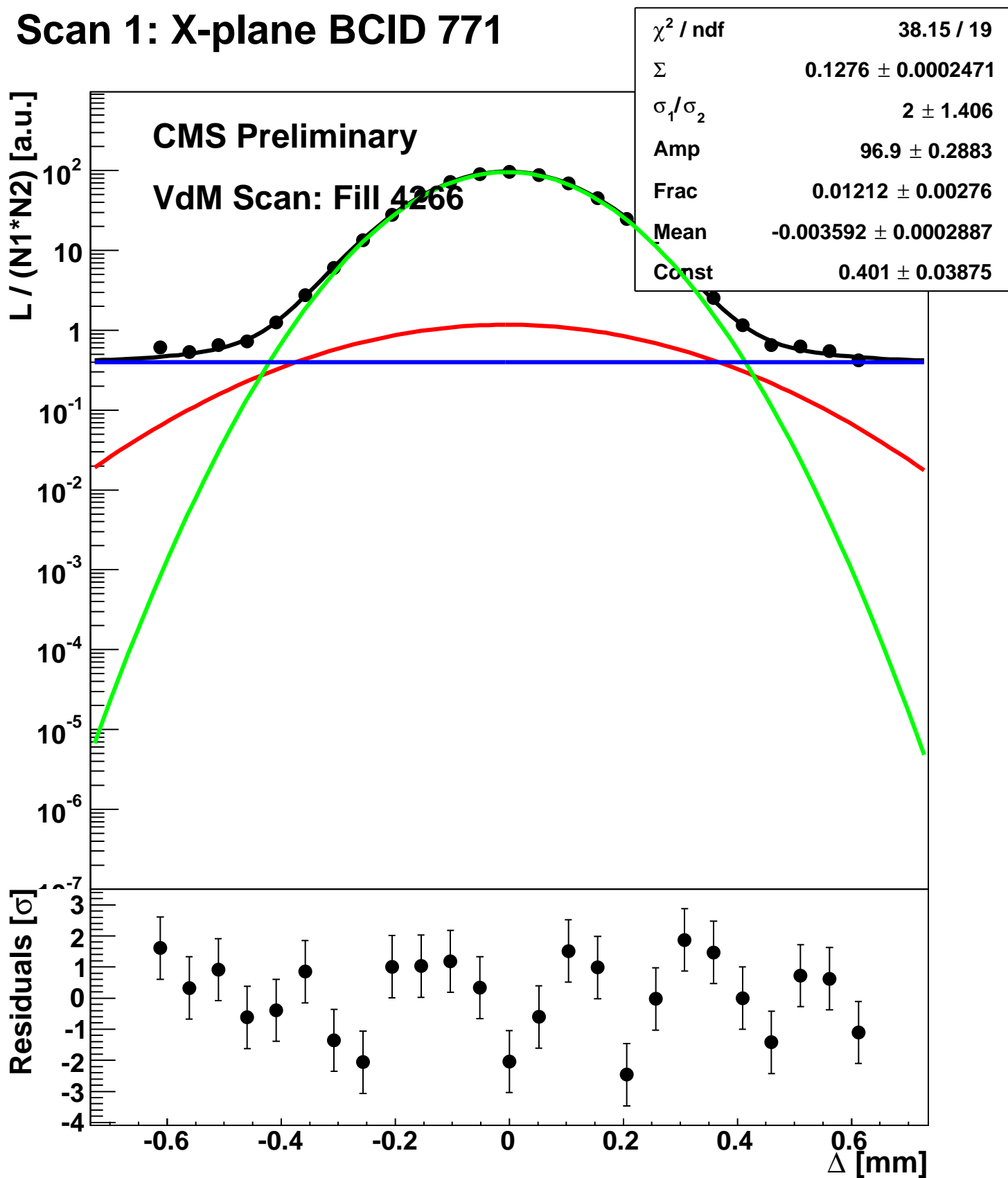
# Scan 1: X-plane BCID 2674



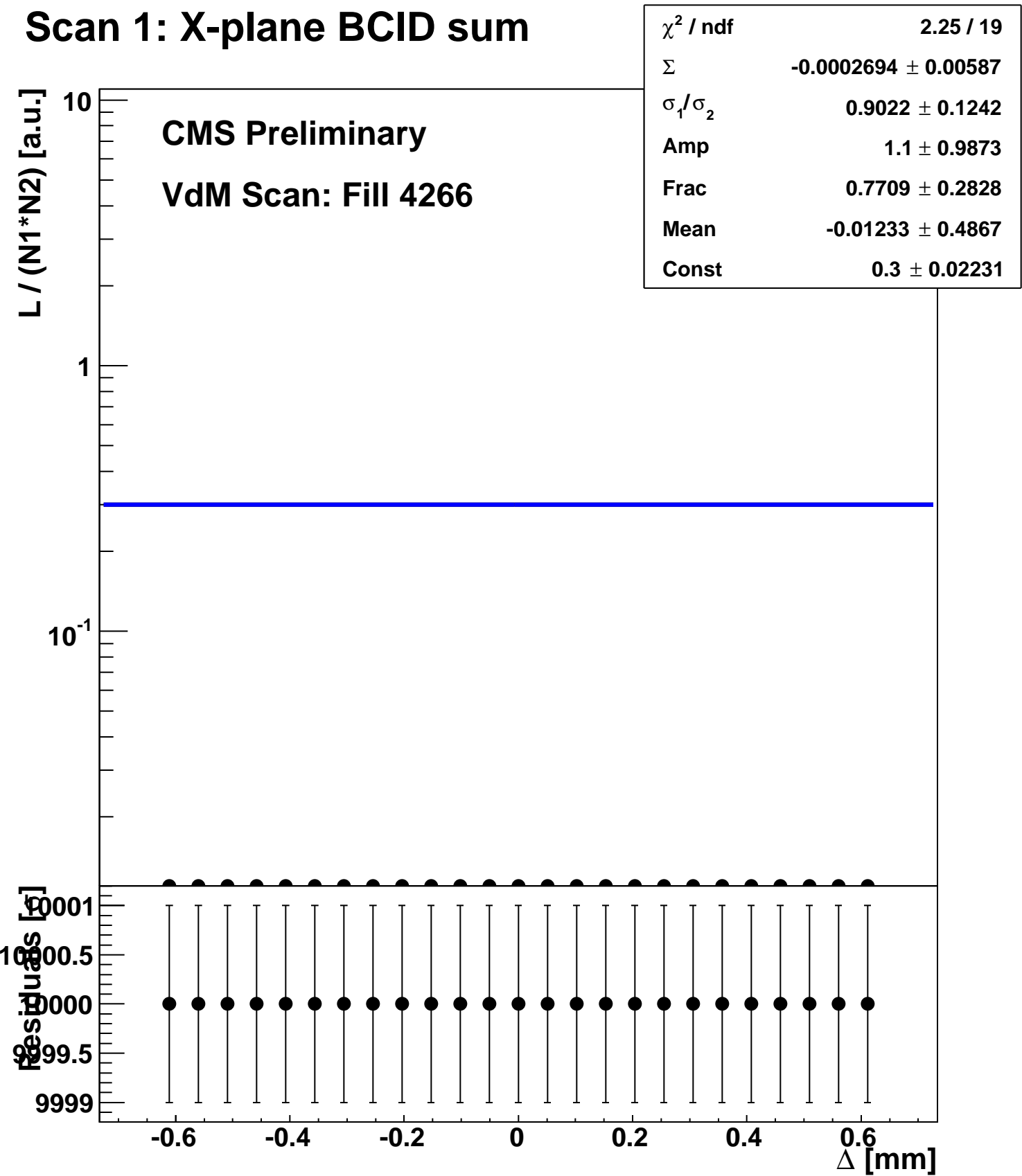
# Scan 1: X-plane BCID 51



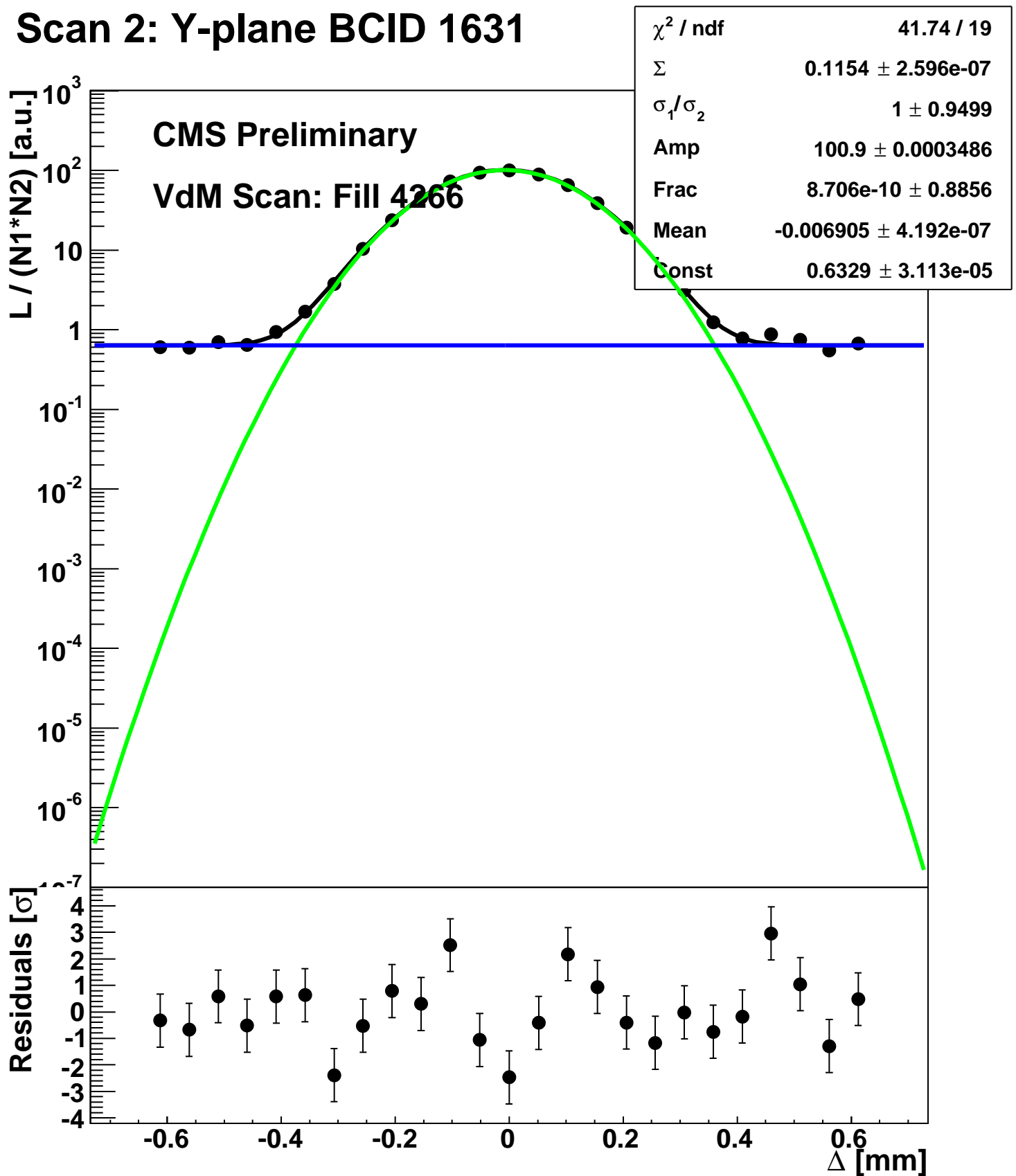
# Scan 1: X-plane BCID 771



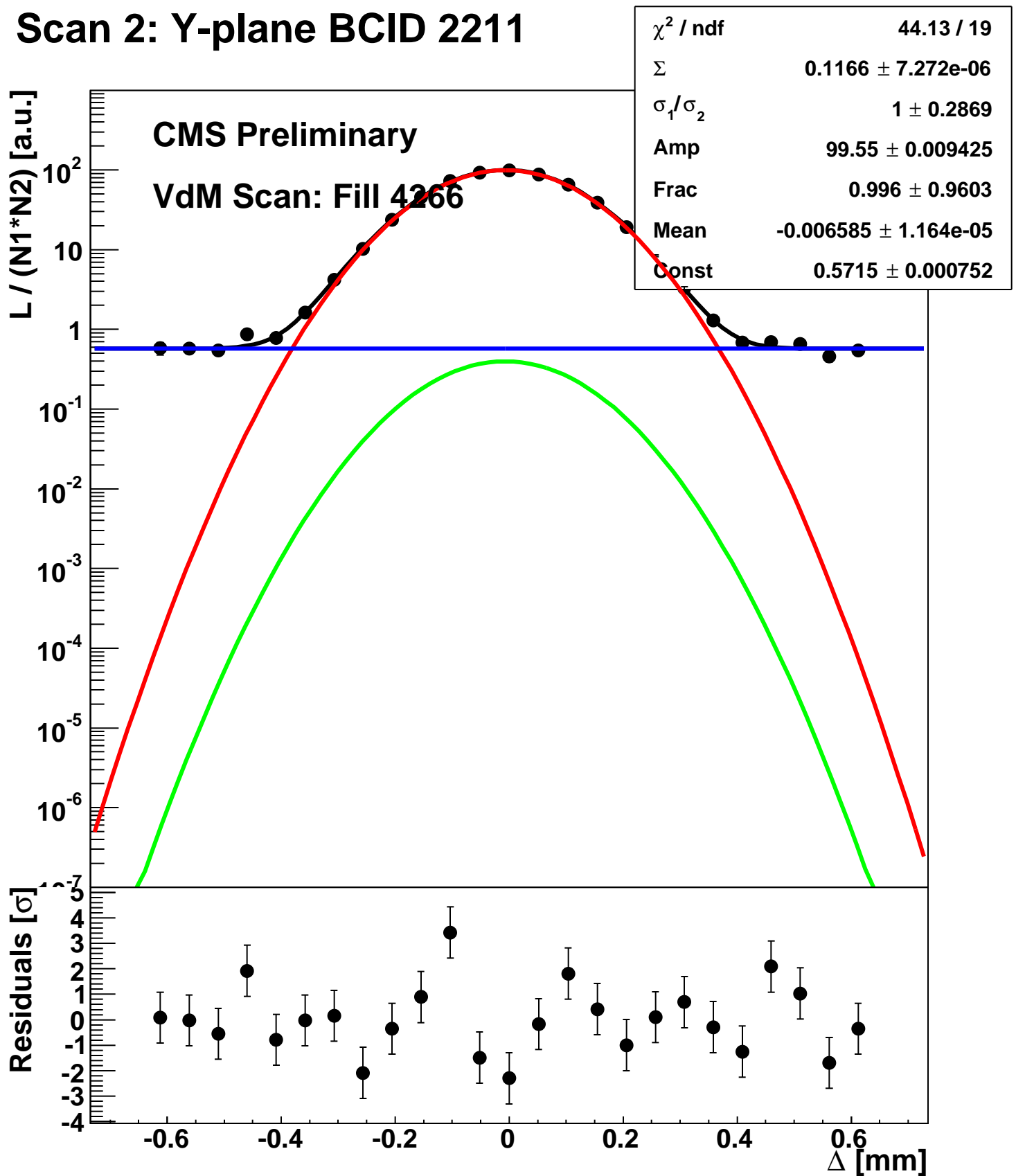
# Scan 1: X-plane BCID sum



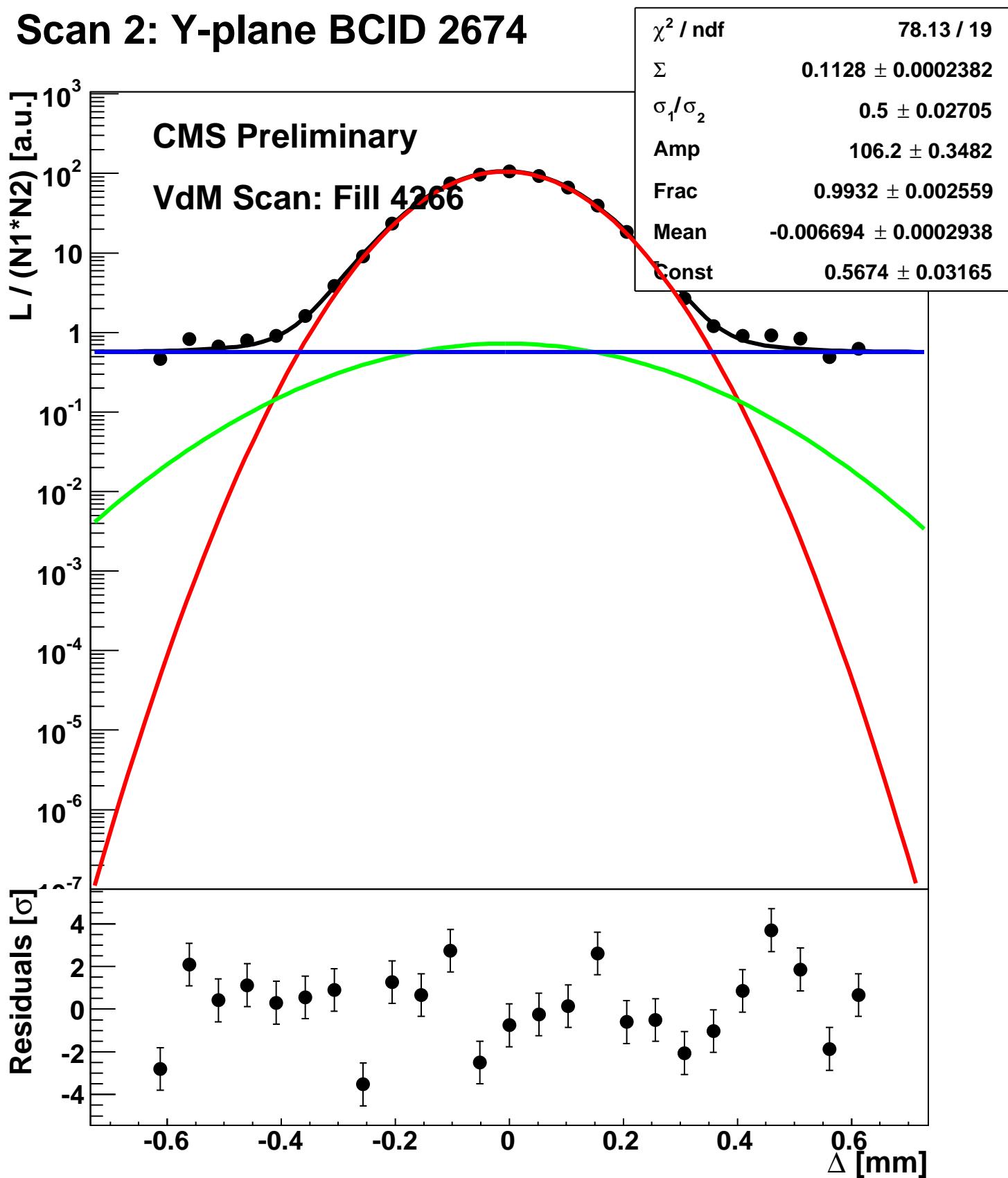
## Scan 2: Y-plane BCID 1631



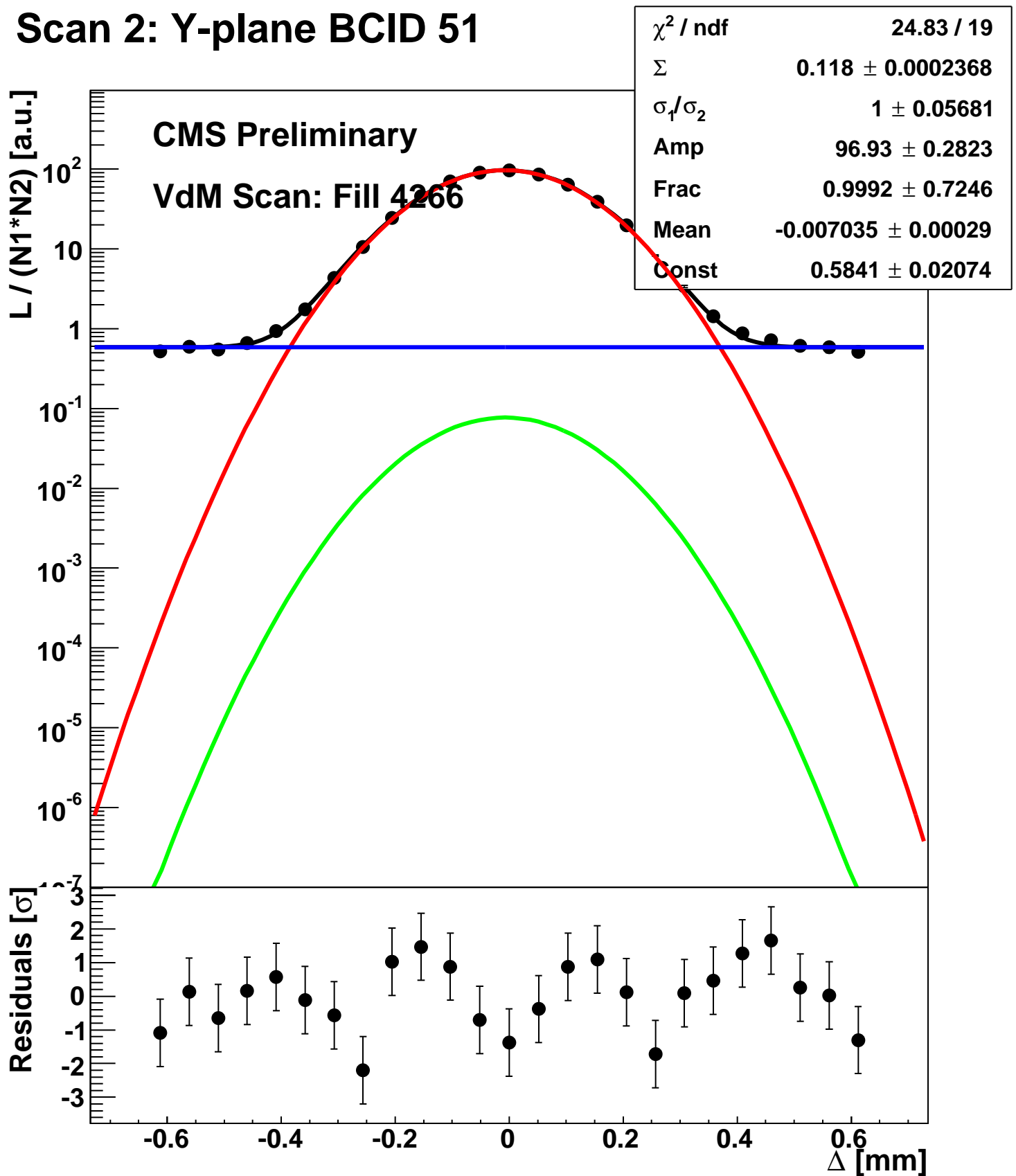
# Scan 2: Y-plane BCID 2211



# Scan 2: Y-plane BCID 2674

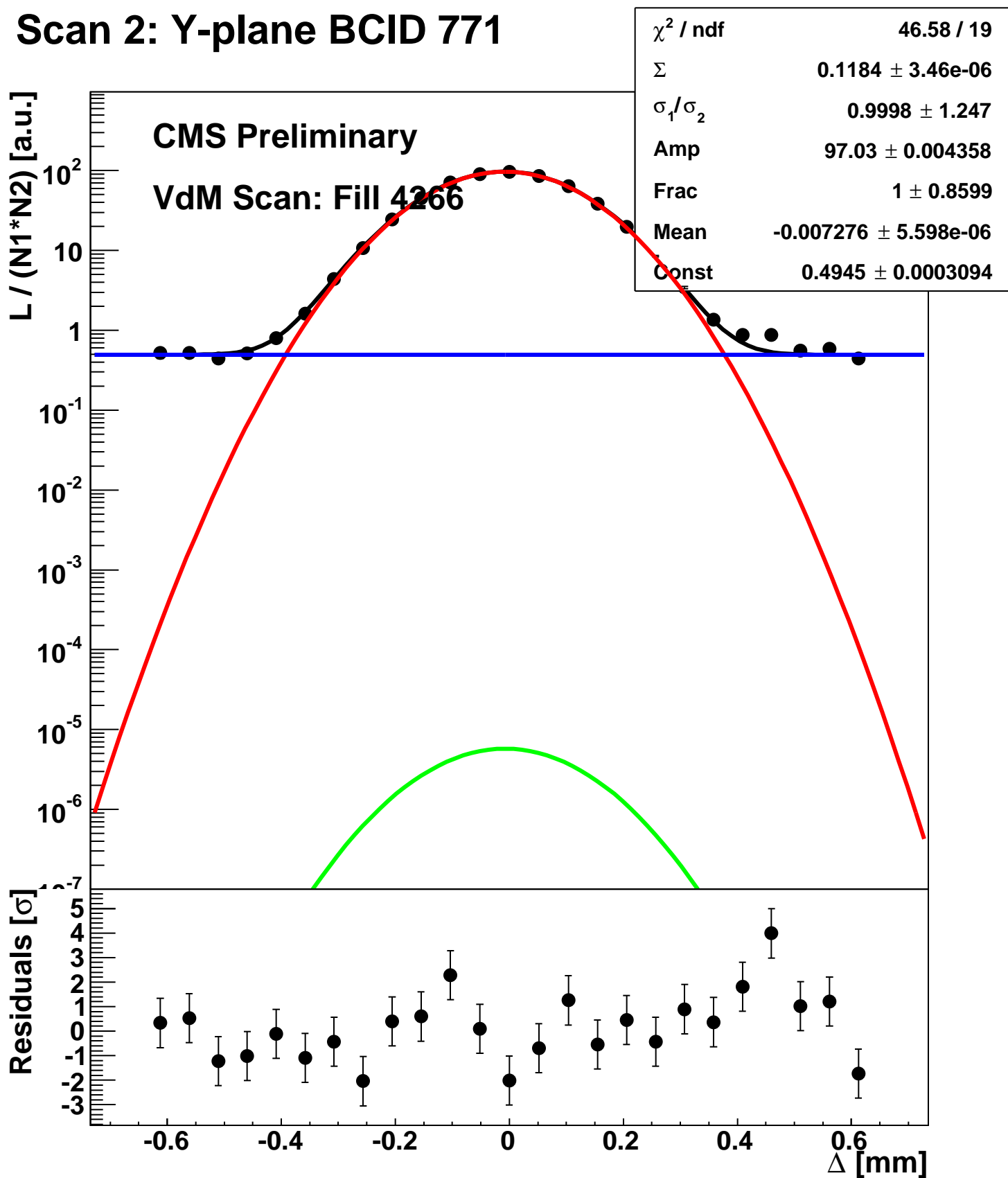


## Scan 2: Y-plane BCID 51



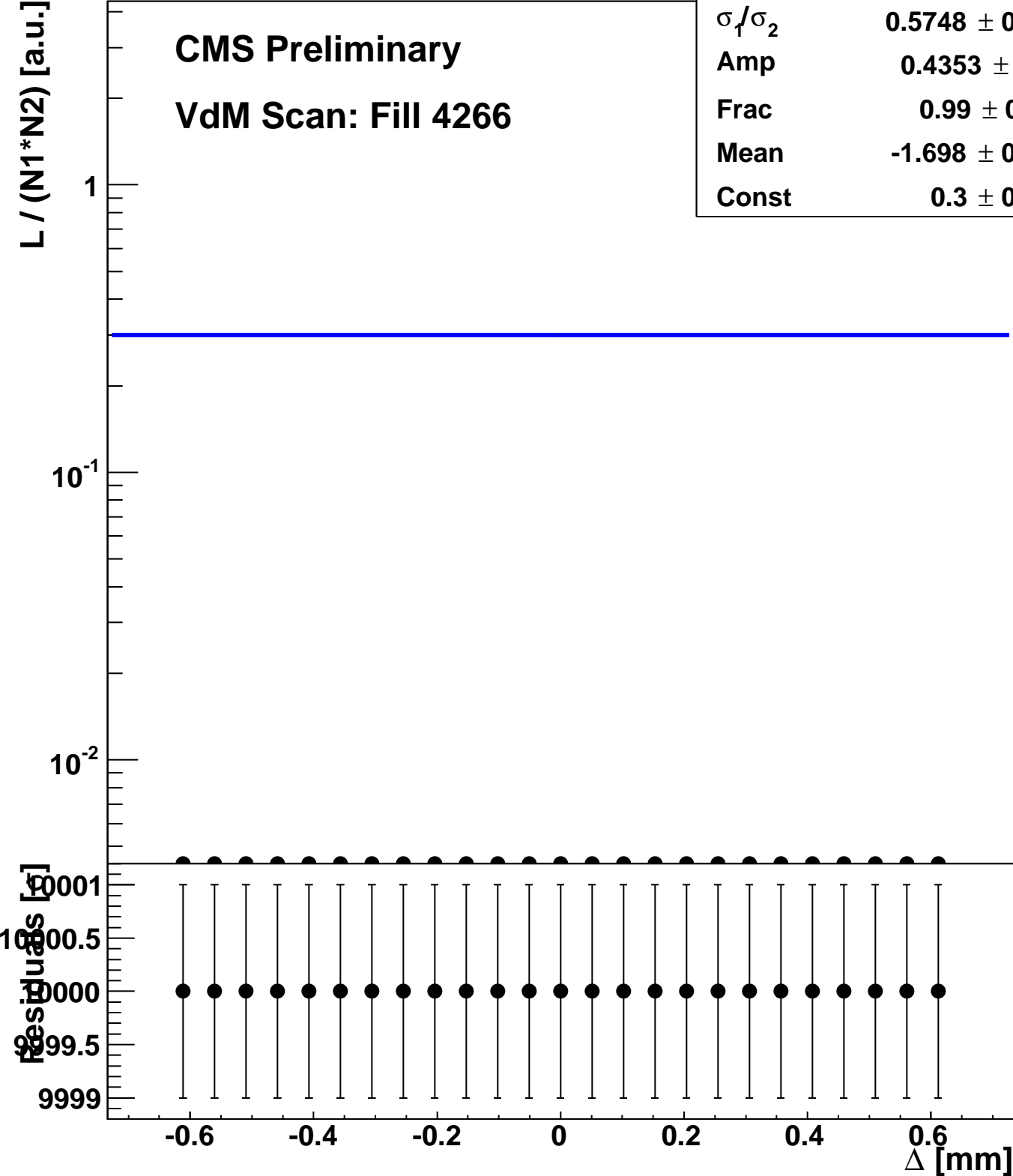


# Scan 2: Y-plane BCID 771

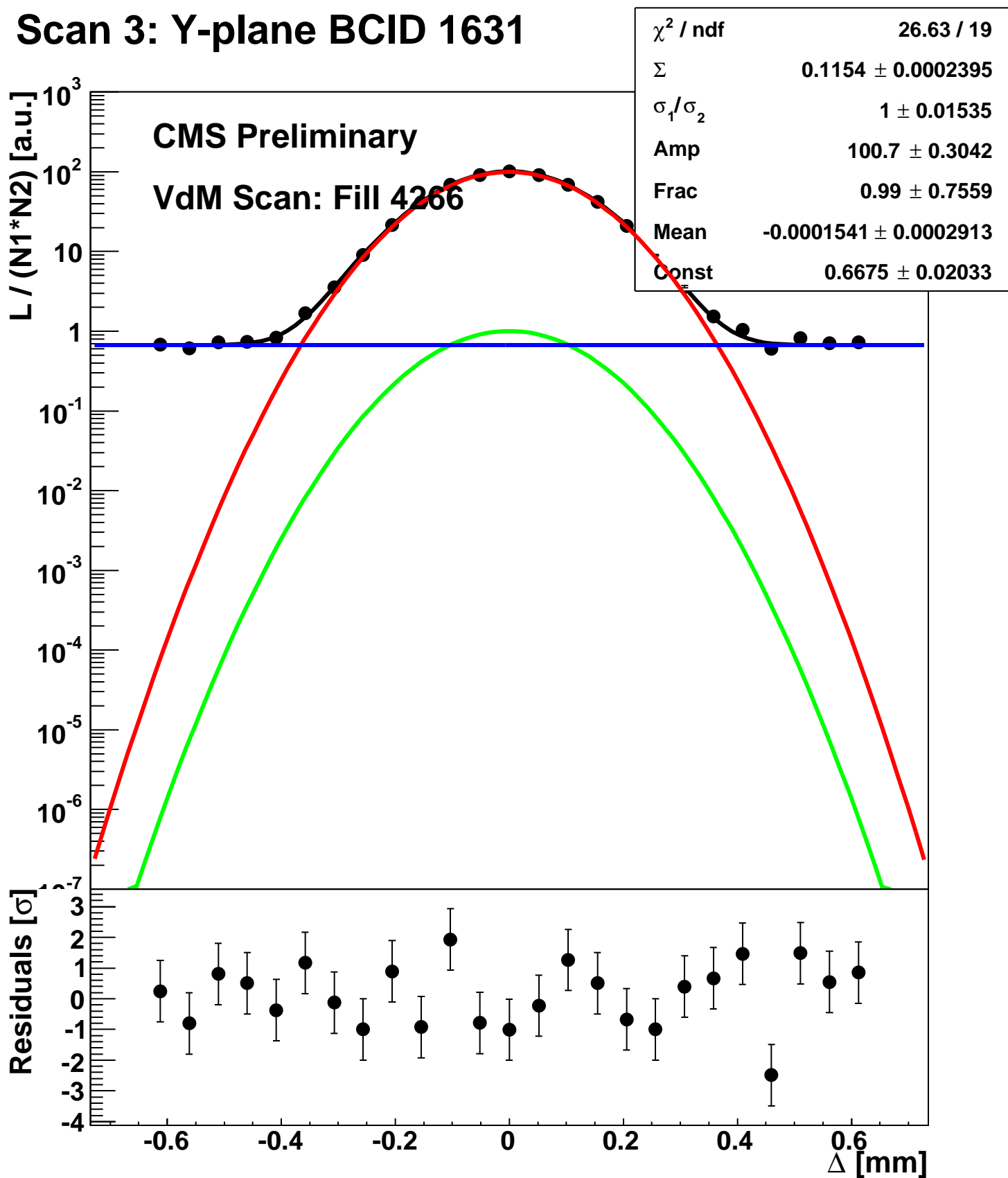


# Scan 2: Y-plane BCID sum

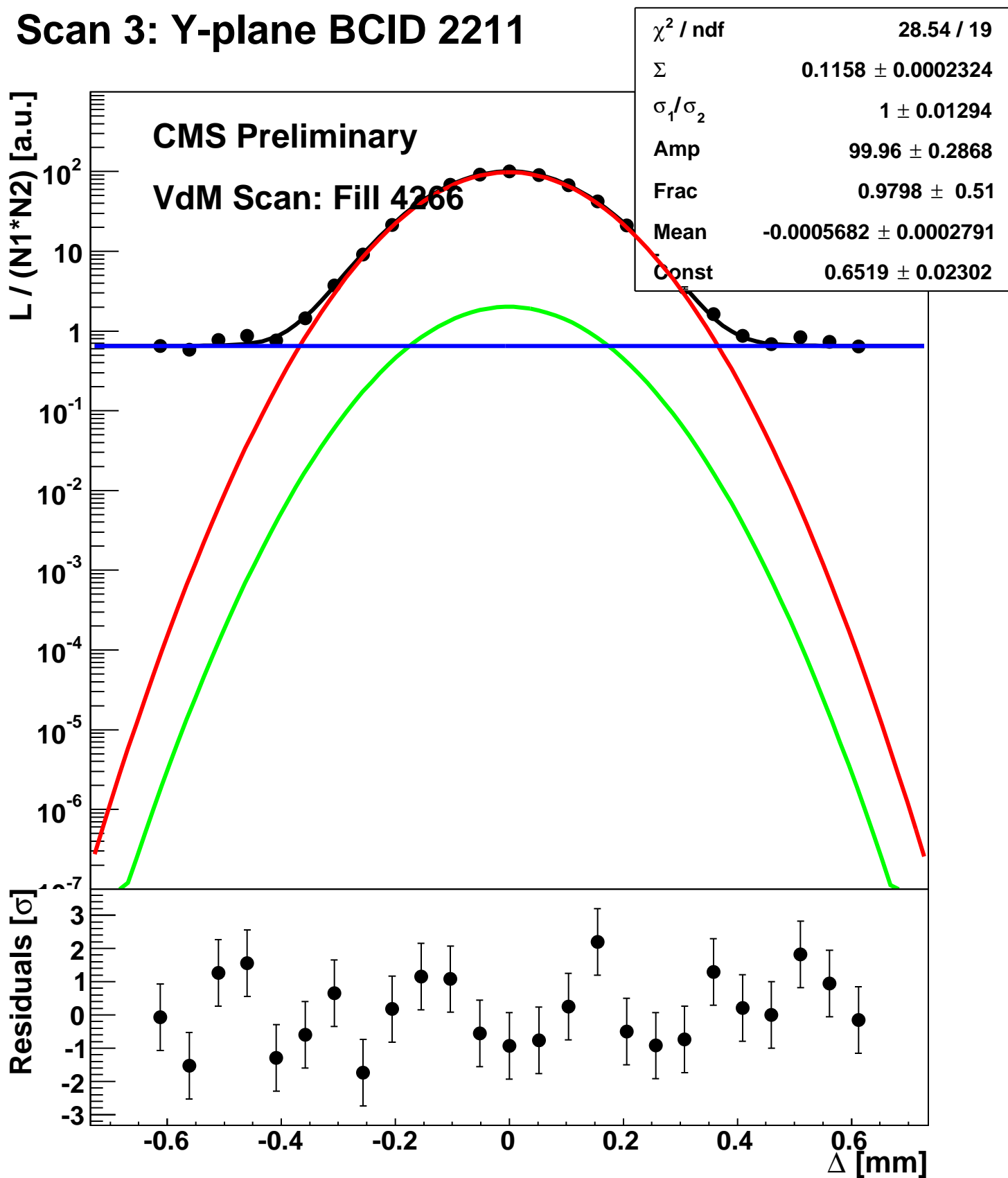
$\chi^2 / \text{ndf}$	2.25 / 19
$\Sigma$	$0.08731 \pm 0.4867$
$\sigma_1 / \sigma_2$	$0.5748 \pm 0.3007$
Amp	$0.4353 \pm 1.083$
Frac	$0.99 \pm 0.2601$
Mean	$-1.698 \pm 0.4867$
Const	$0.3 \pm 0.0192$



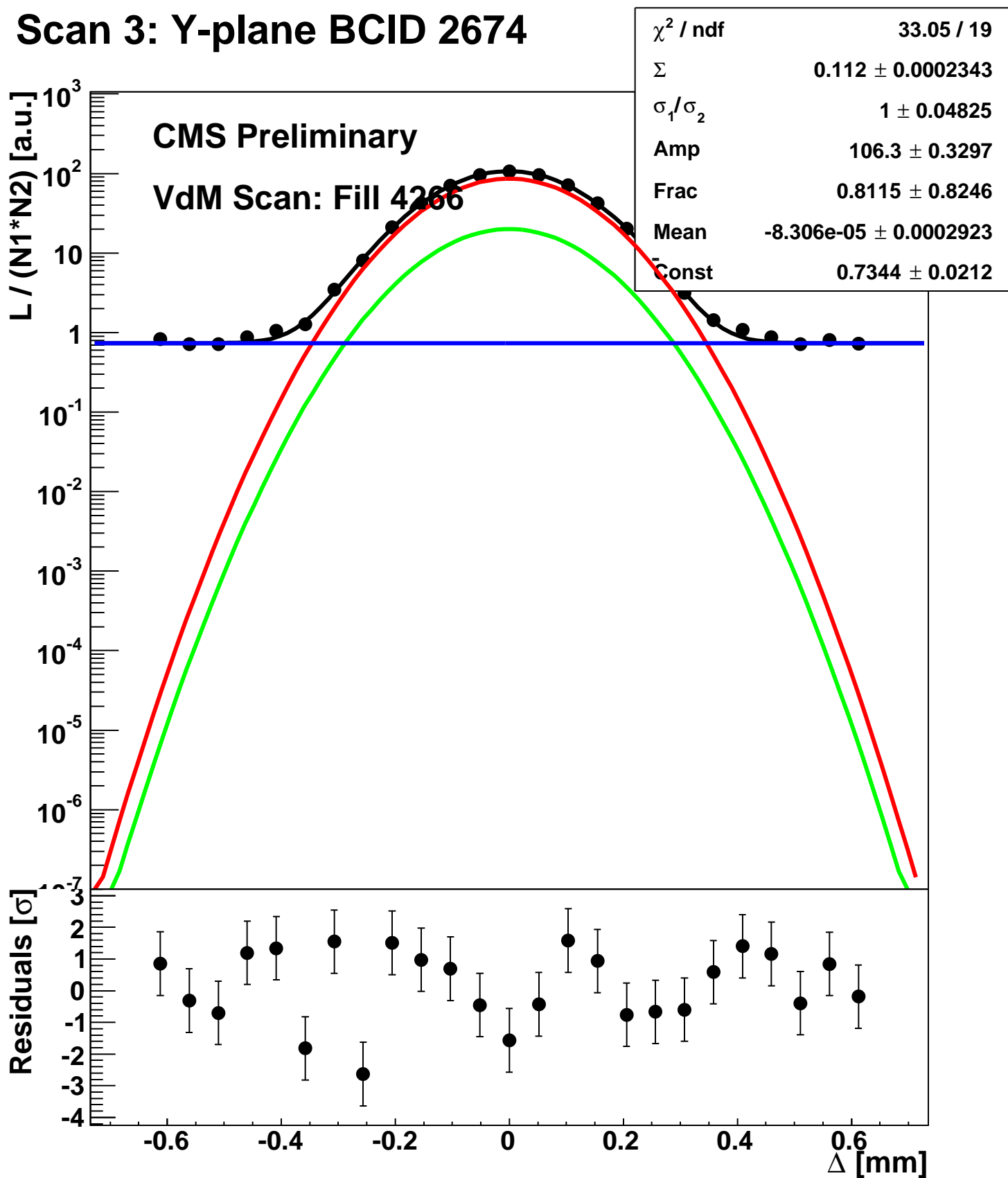
# Scan 3: Y-plane BCID 1631



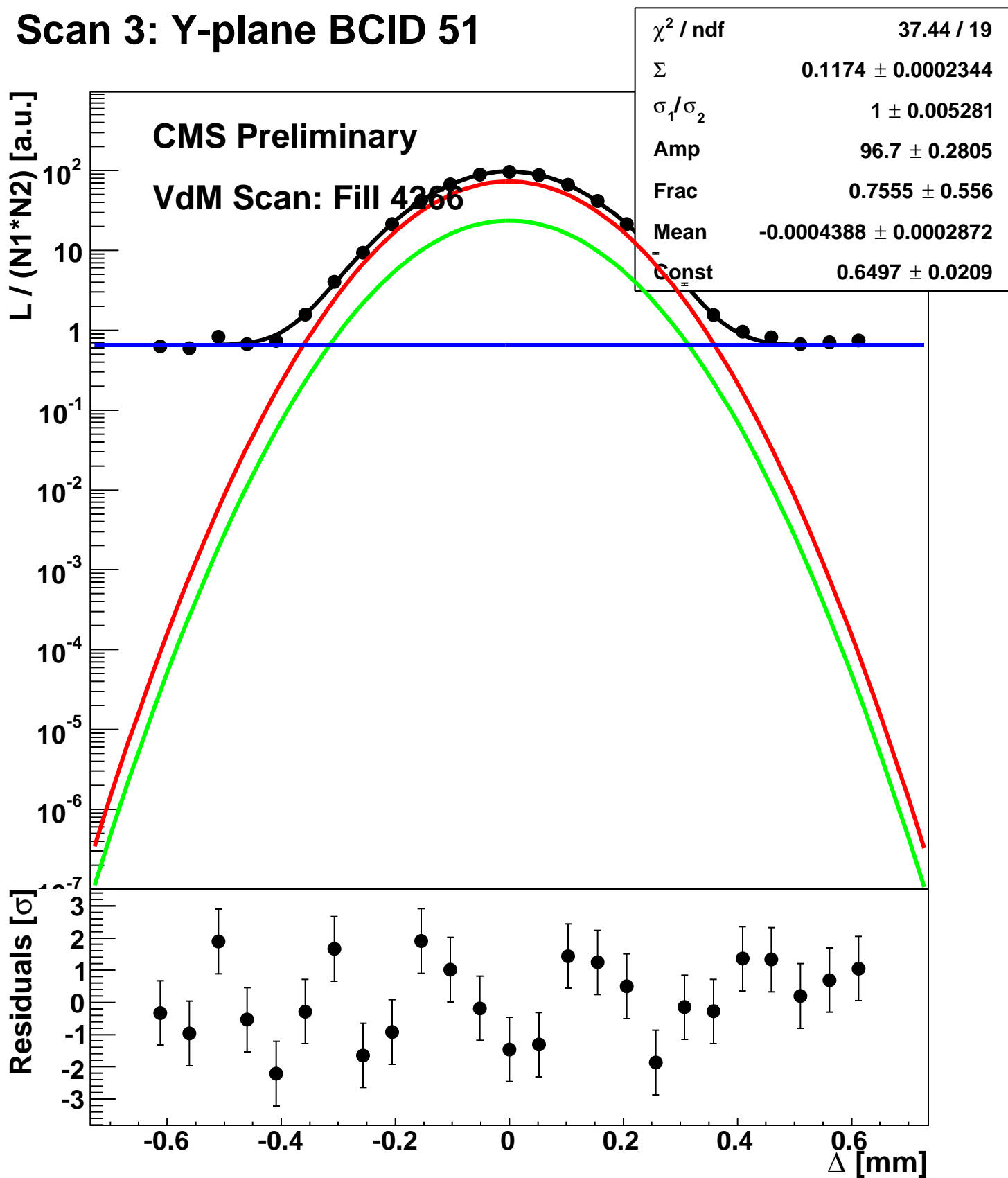
# Scan 3: Y-plane BCID 2211



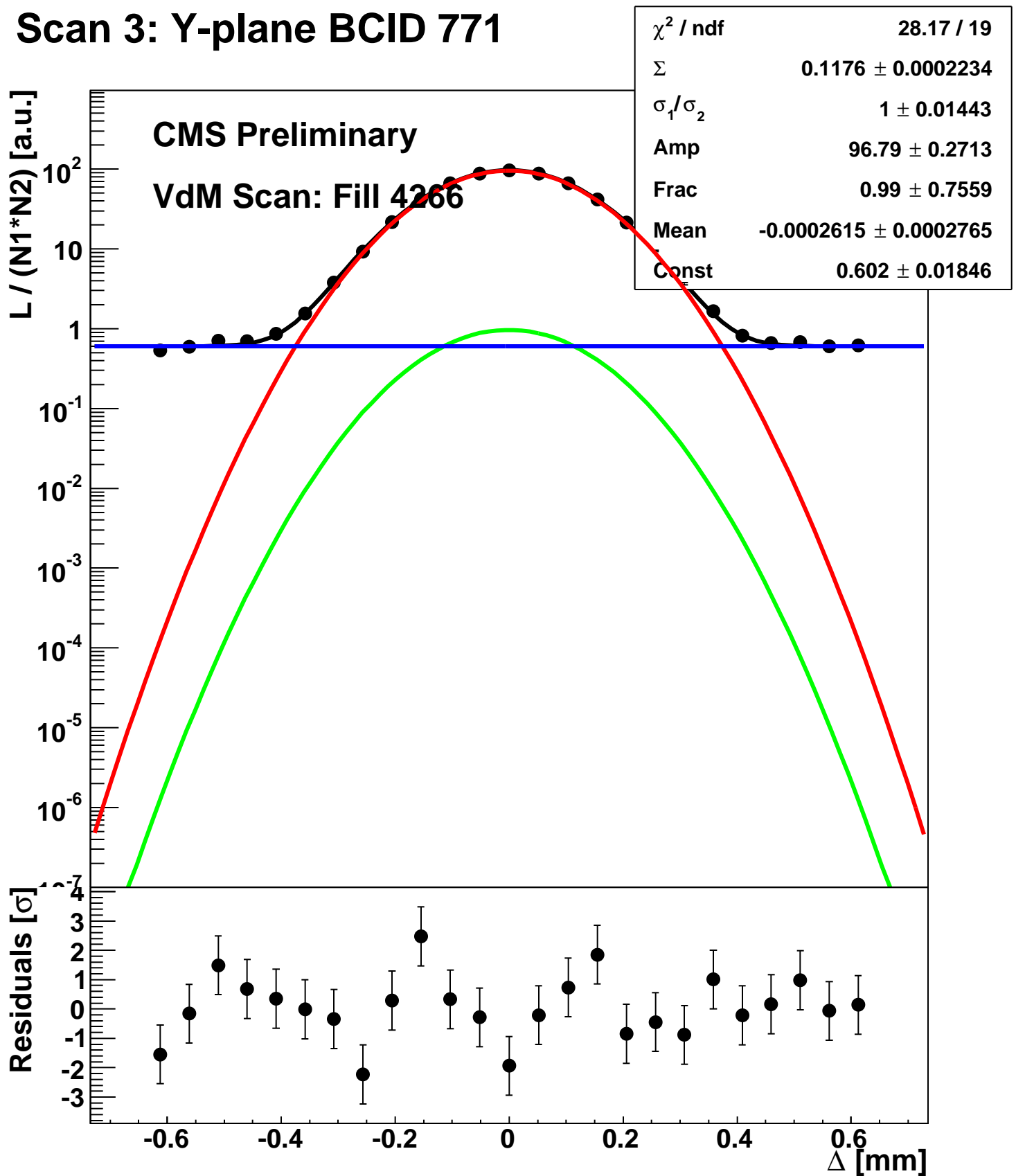
# Scan 3: Y-plane BCID 2674



# Scan 3: Y-plane BCID 51

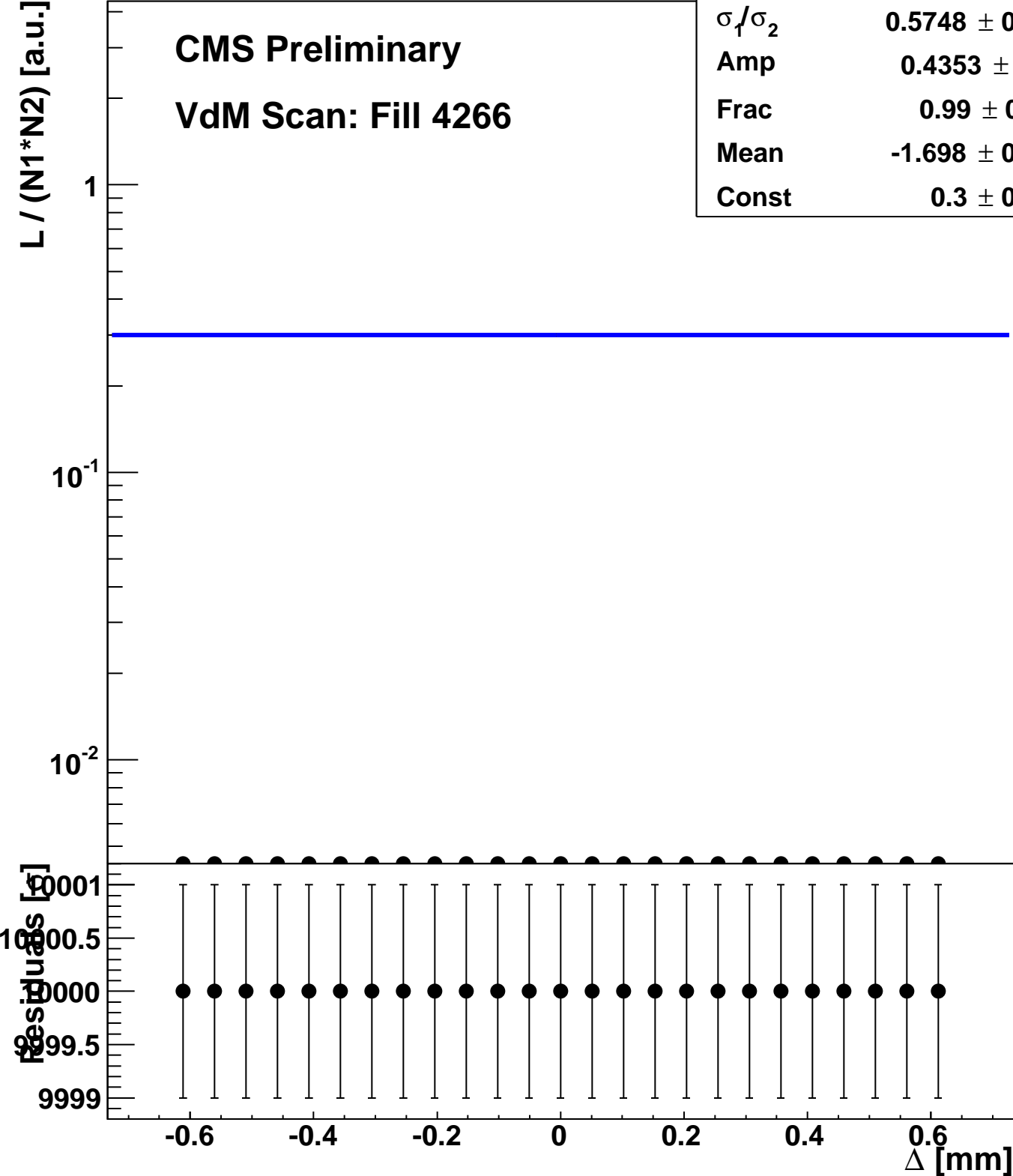


# Scan 3: Y-plane BCID 771



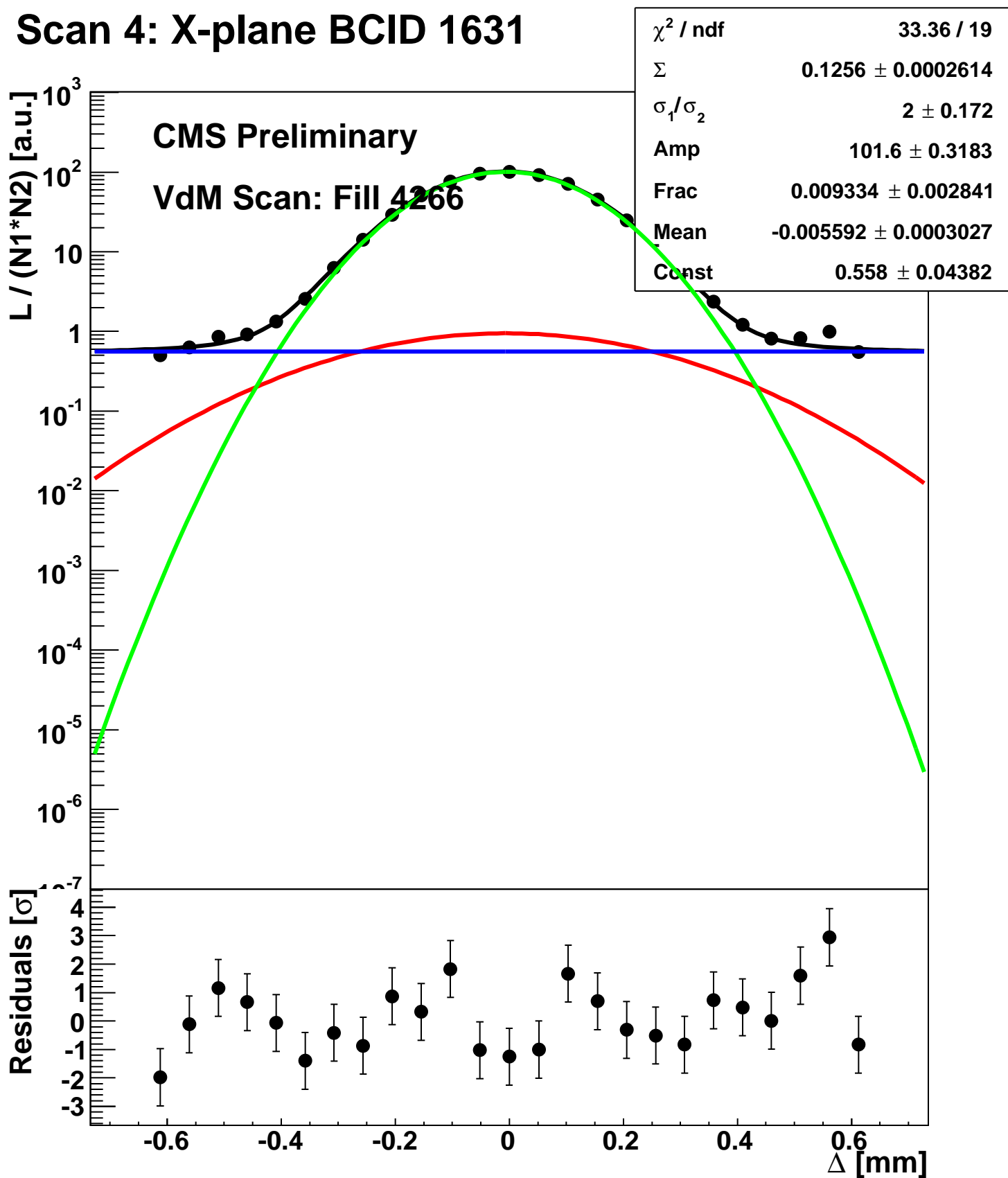
# Scan 3: Y-plane BCID sum

$\chi^2 / \text{ndf}$	2.25 / 19
$\Sigma$	$0.08731 \pm 0.4867$
$\sigma_1 / \sigma_2$	$0.5748 \pm 0.3007$
Amp	$0.4353 \pm 1.083$
Frac	$0.99 \pm 0.2601$
Mean	$-1.698 \pm 0.4867$
Const	$0.3 \pm 0.0192$

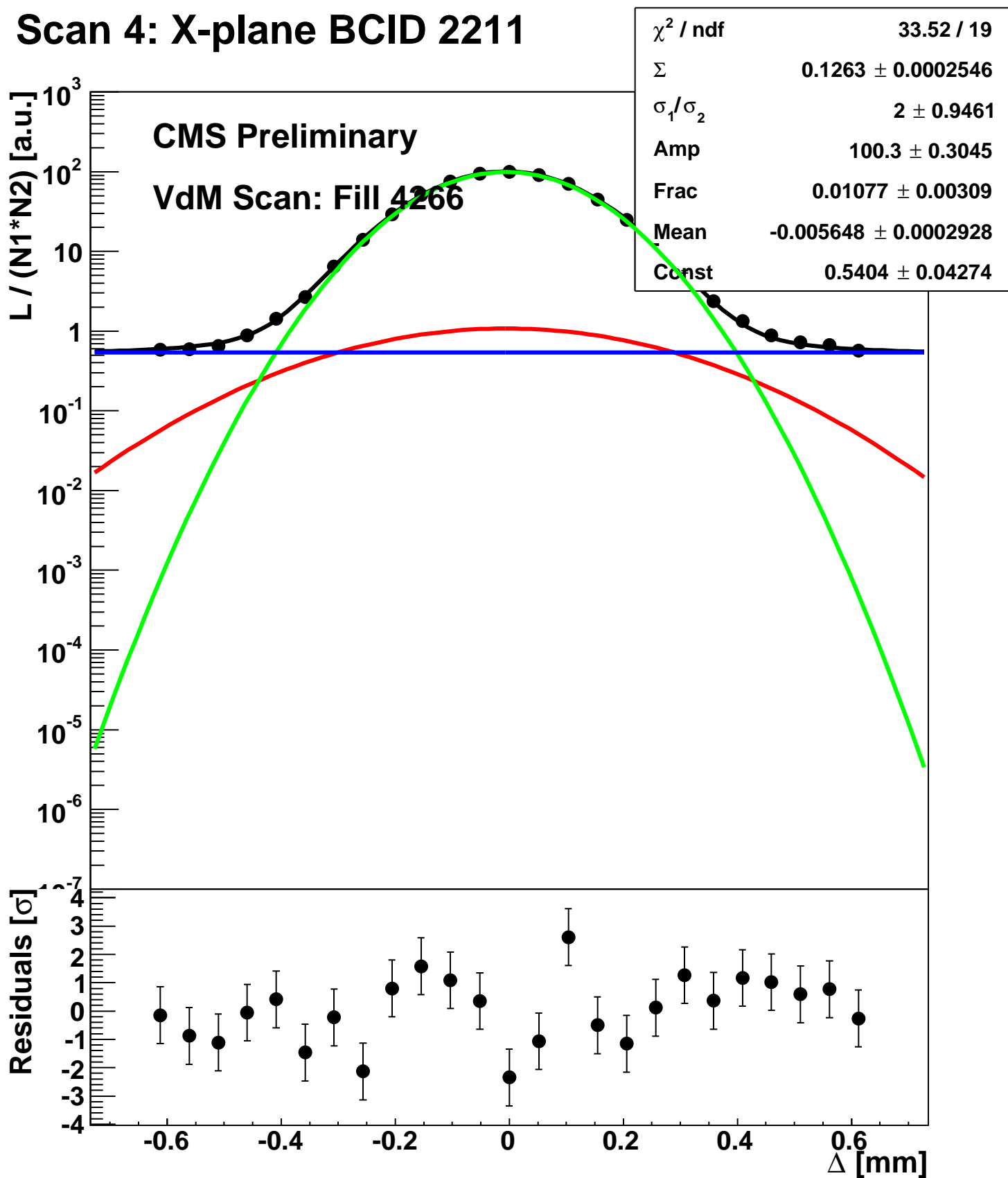




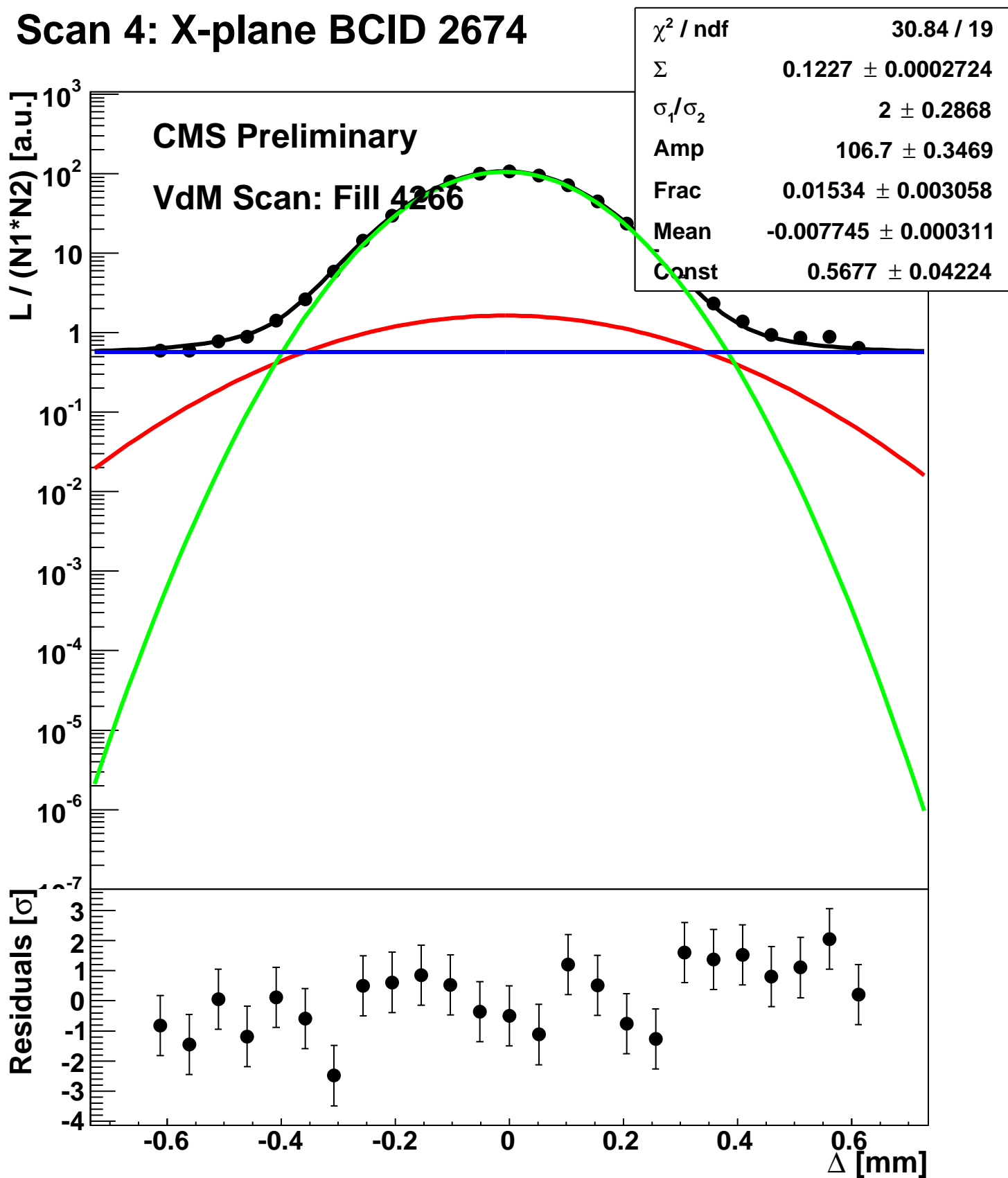
# Scan 4: X-plane BCID 1631



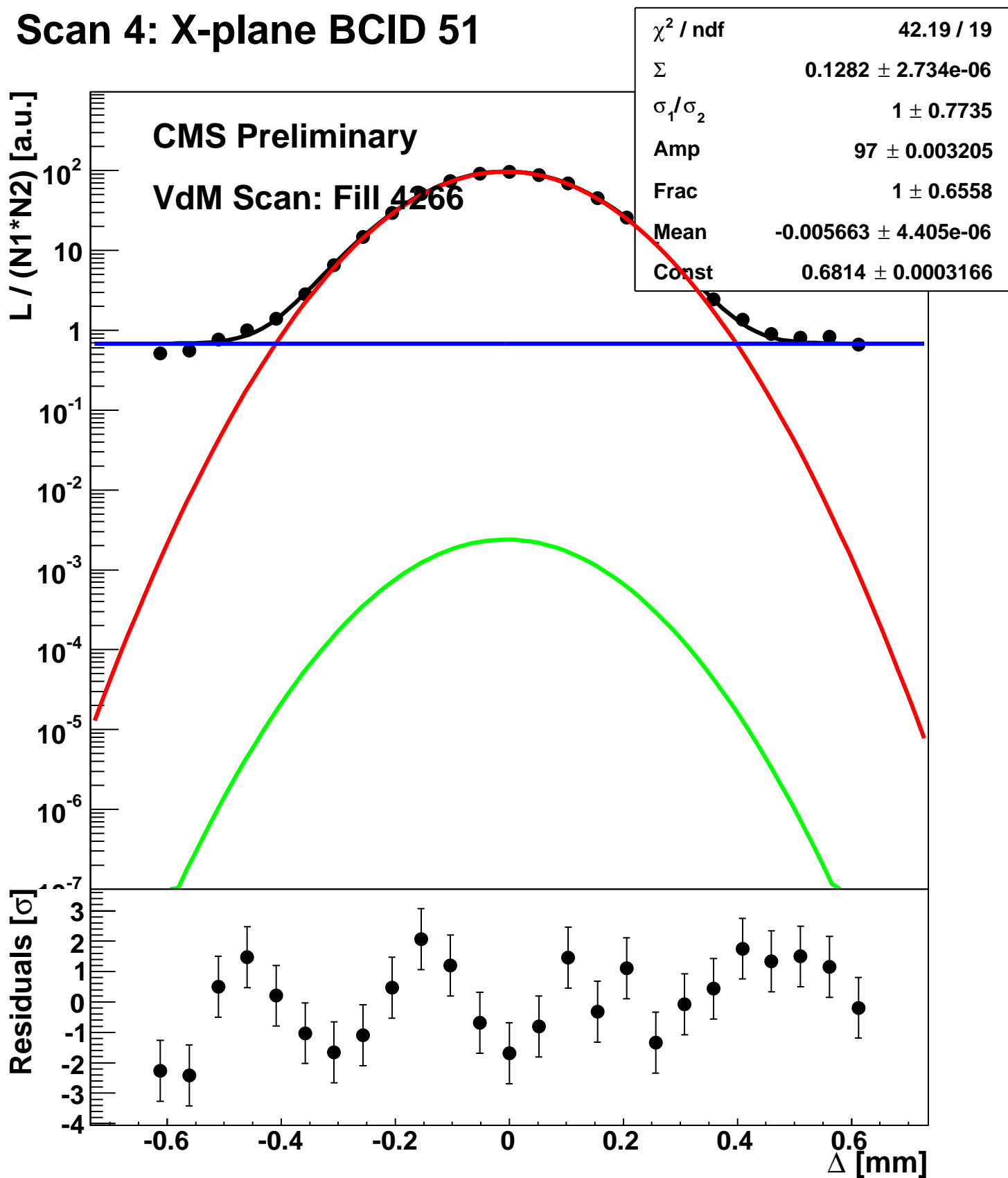
# Scan 4: X-plane BCID 2211



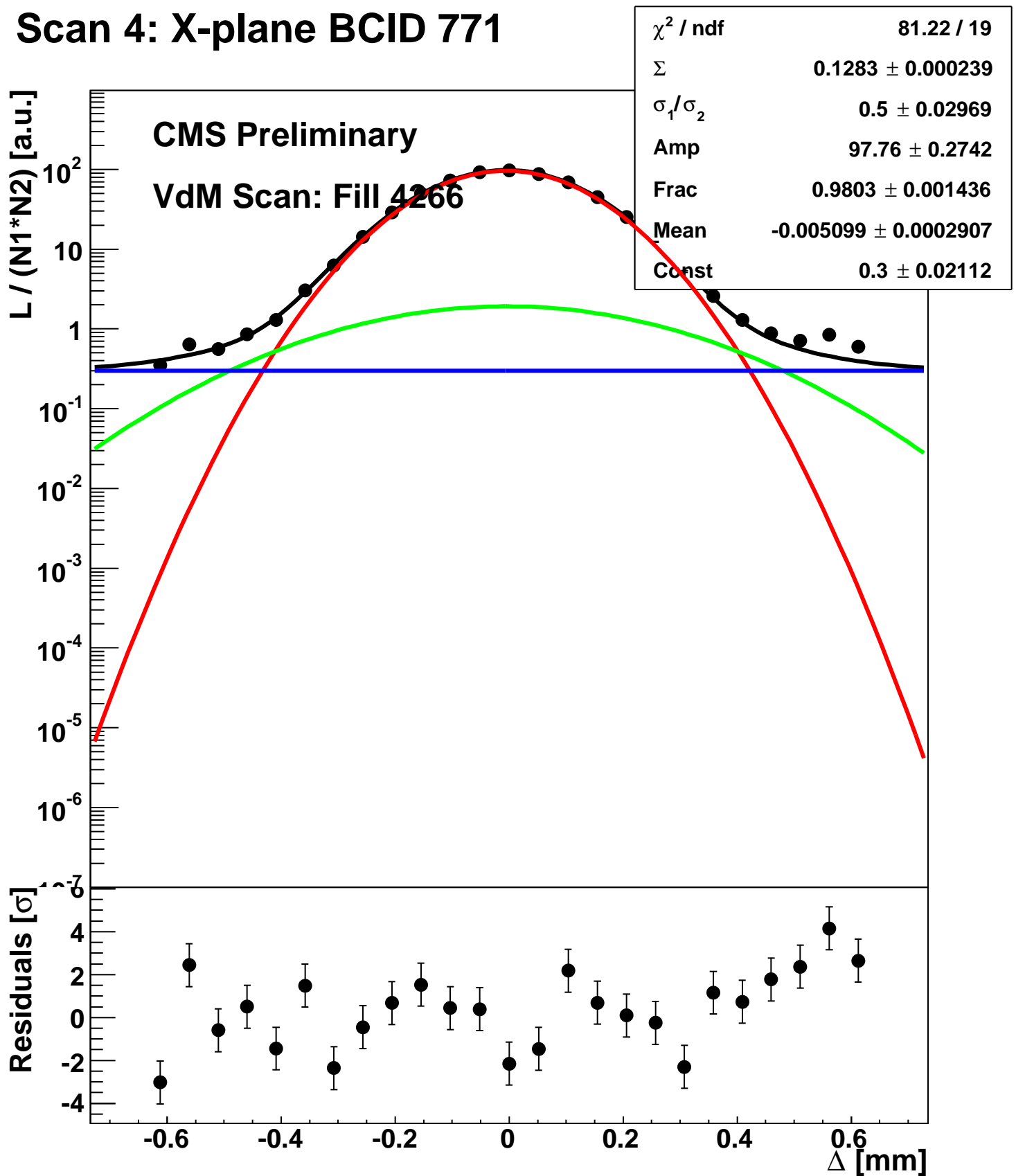
# Scan 4: X-plane BCID 2674



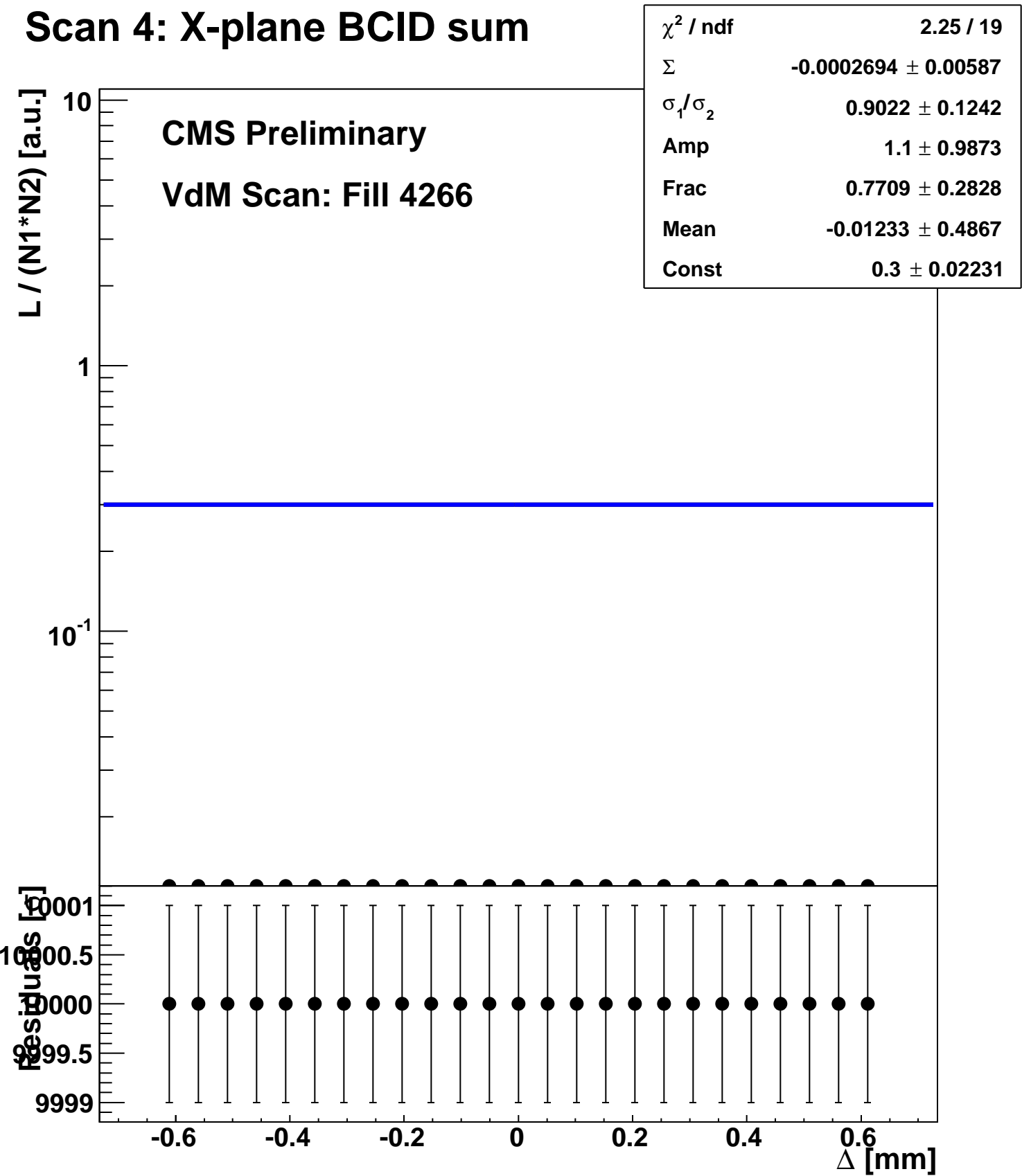
# Scan 4: X-plane BCID 51



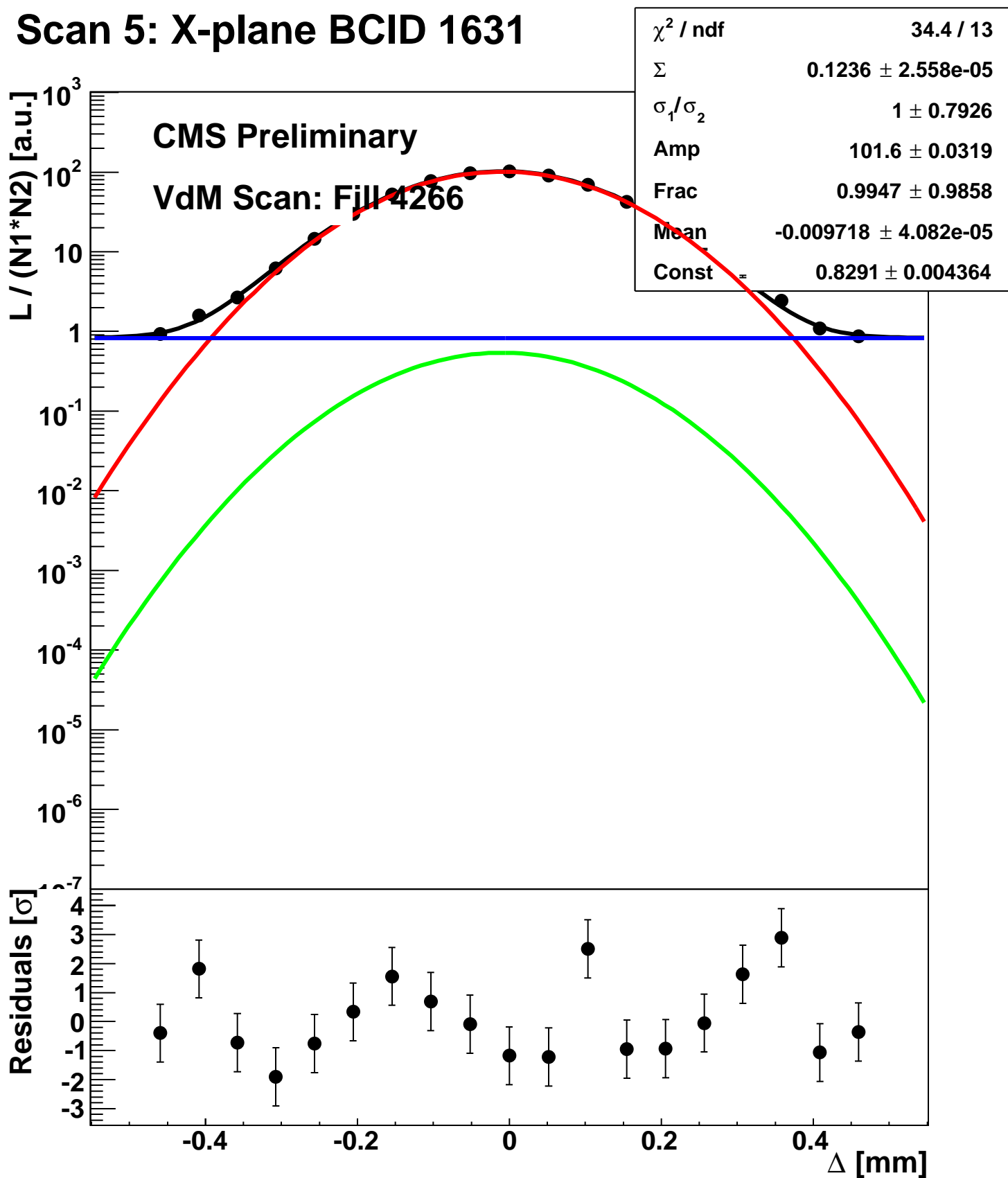
# Scan 4: X-plane BCID 771



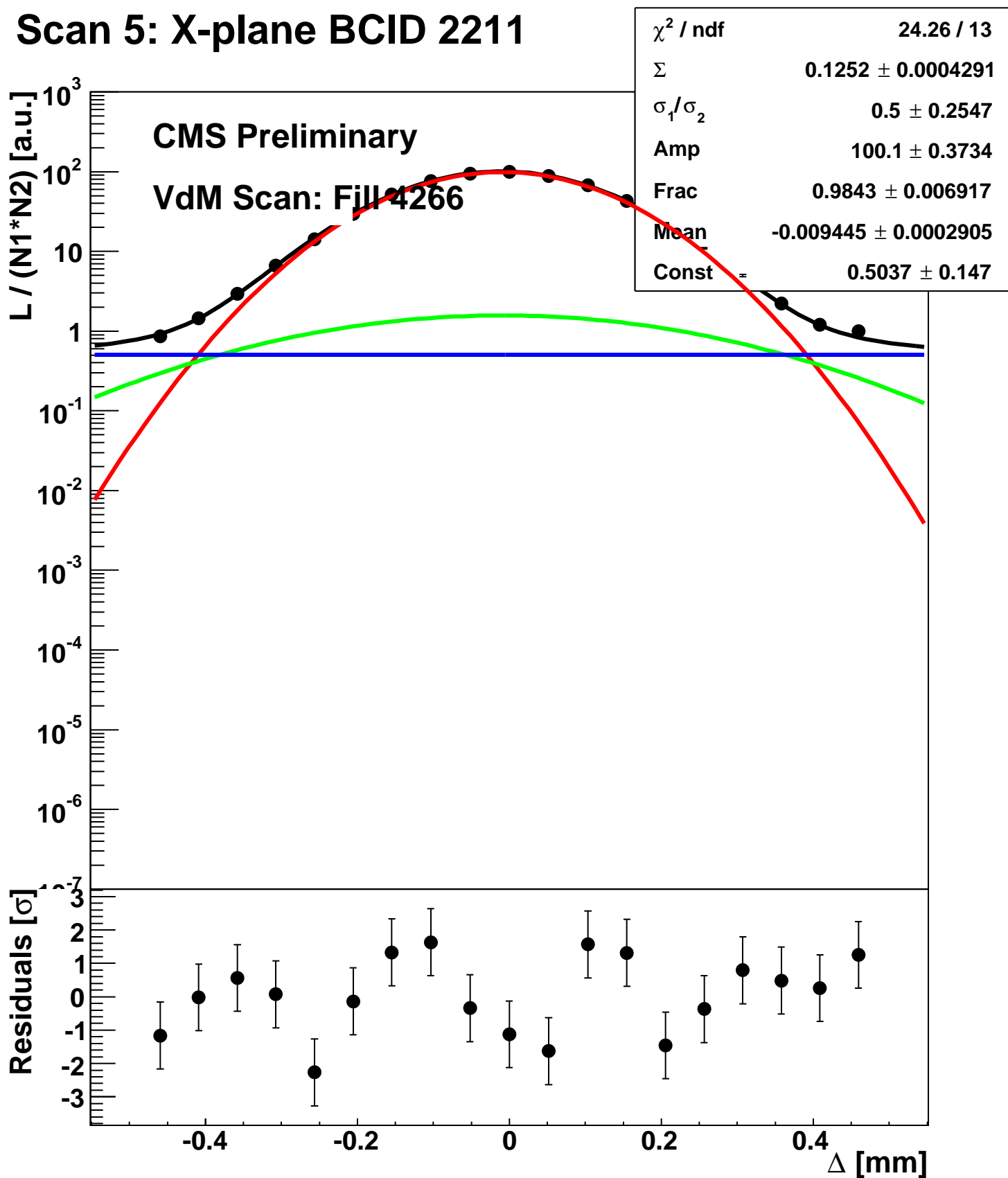
# Scan 4: X-plane BCID sum



# Scan 5: X-plane BCID 1631

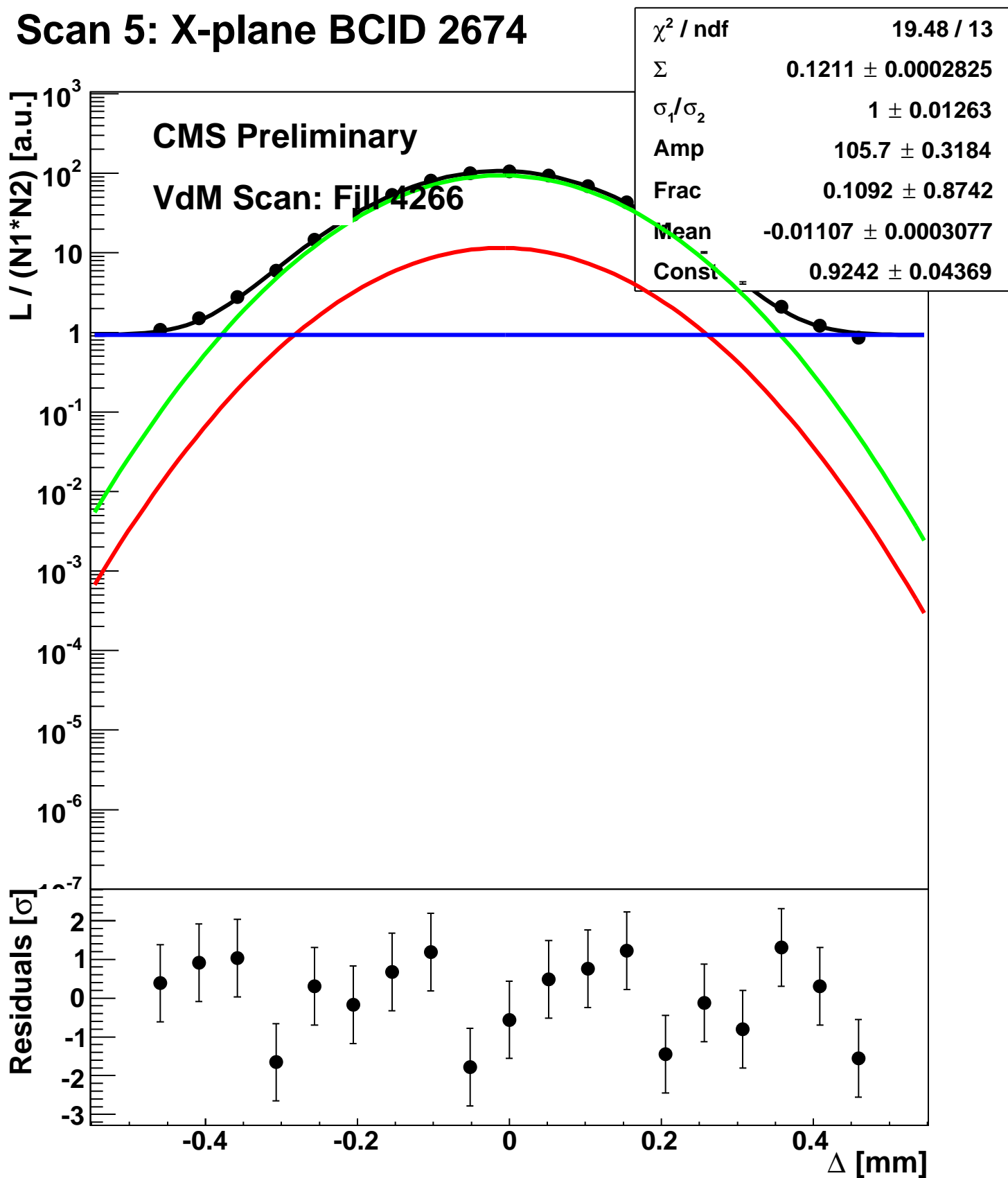


# Scan 5: X-plane BCID 2211

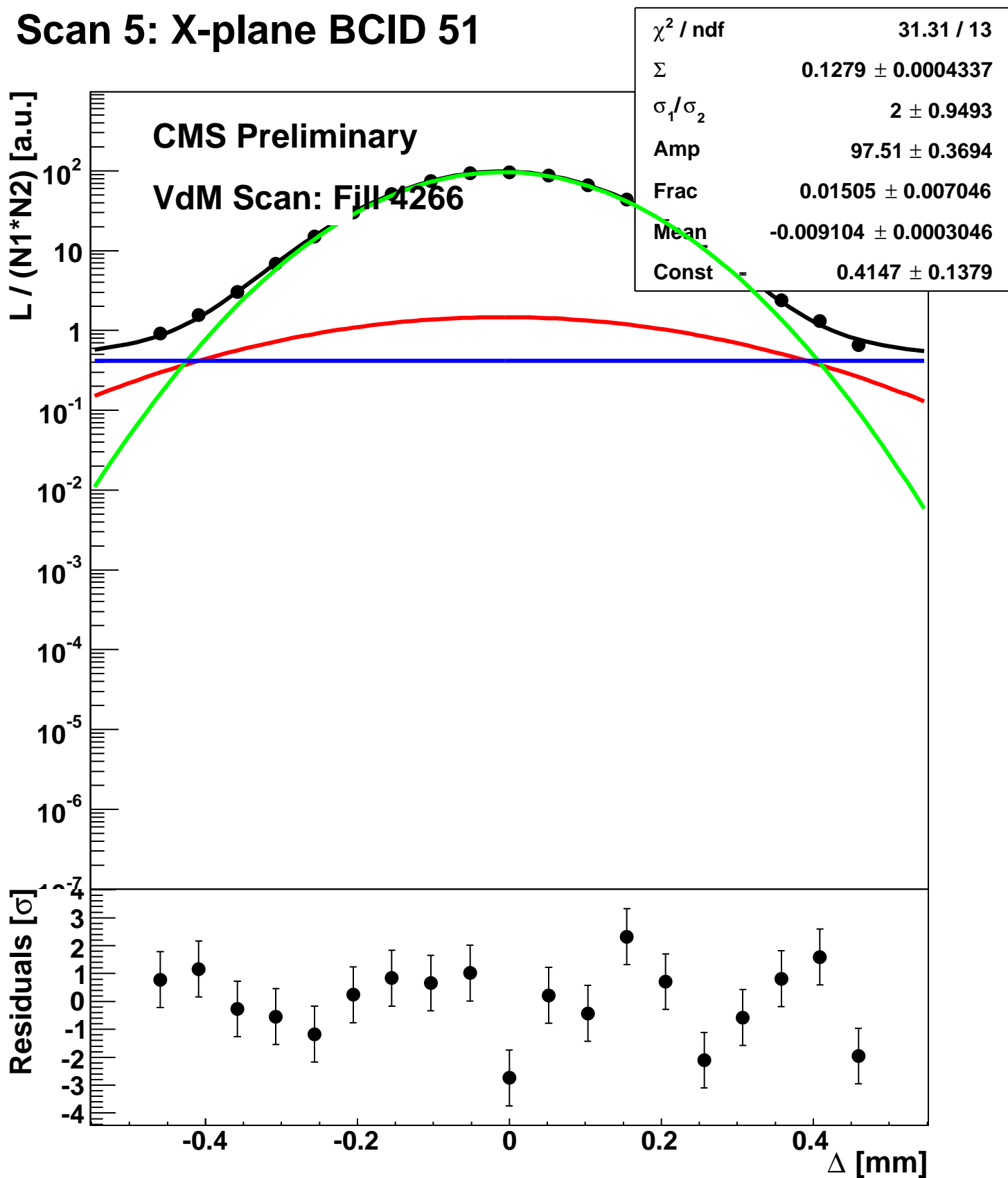




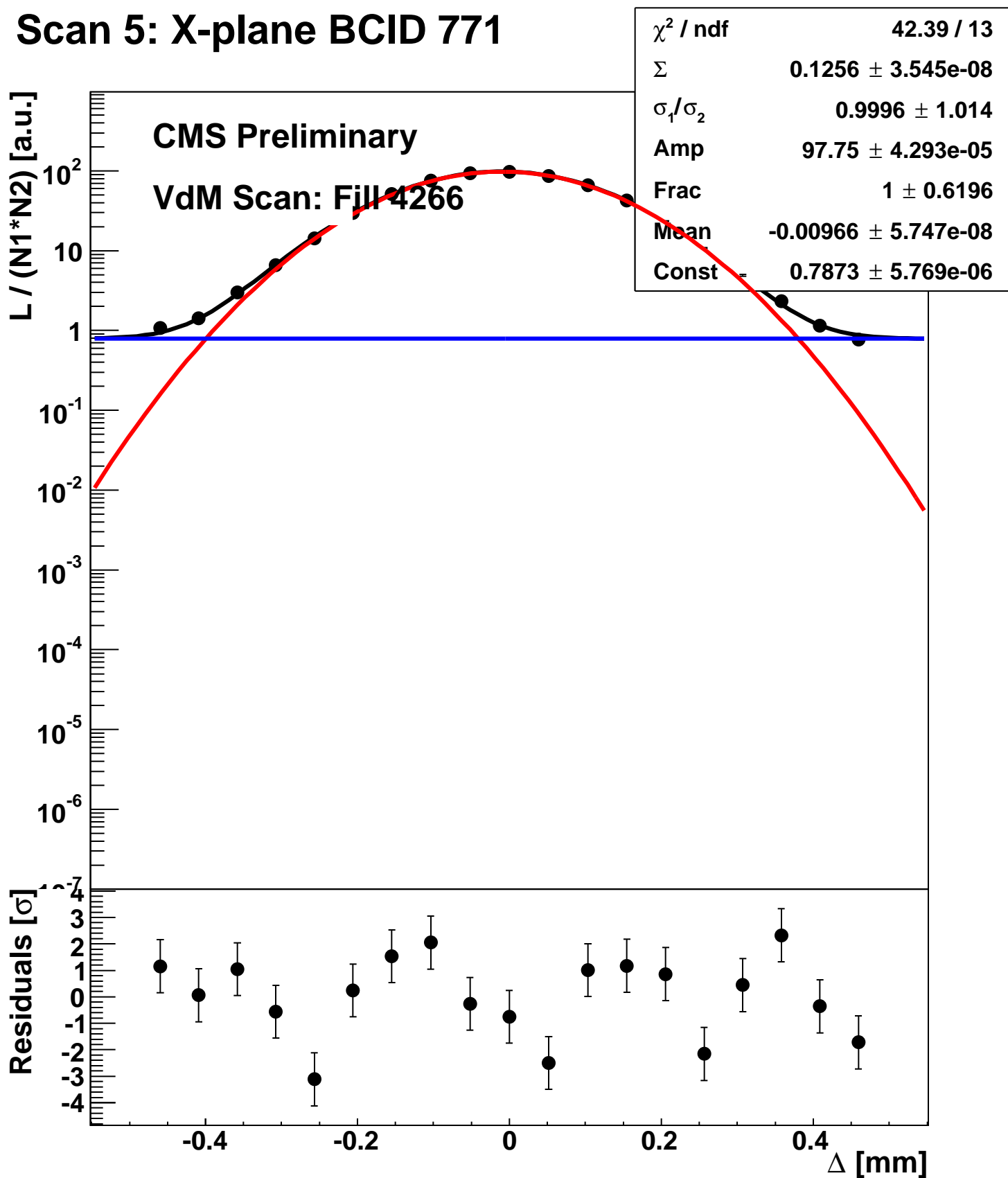
# Scan 5: X-plane BCID 2674



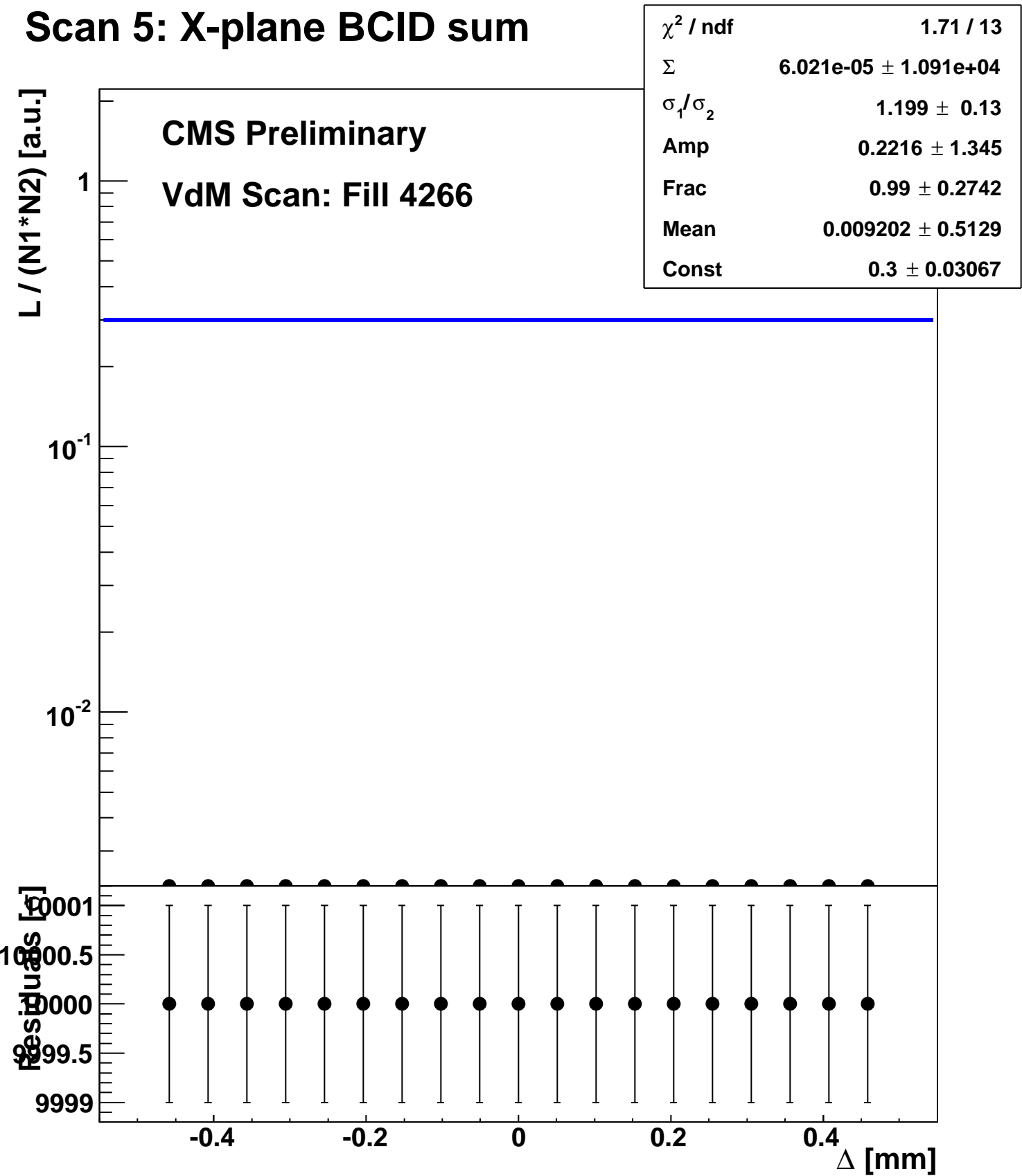
# Scan 5: X-plane BCID 51



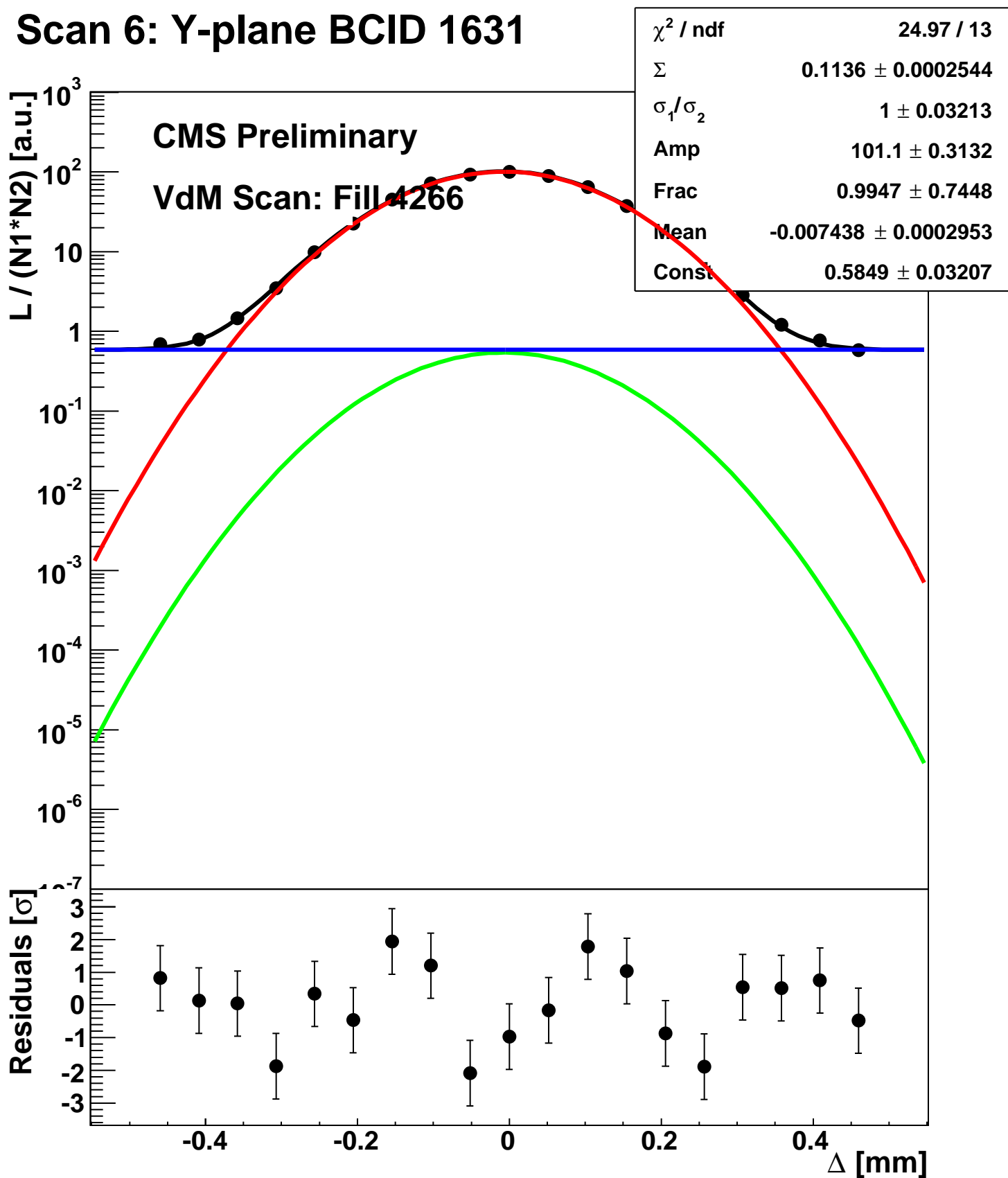
# Scan 5: X-plane BCID 771



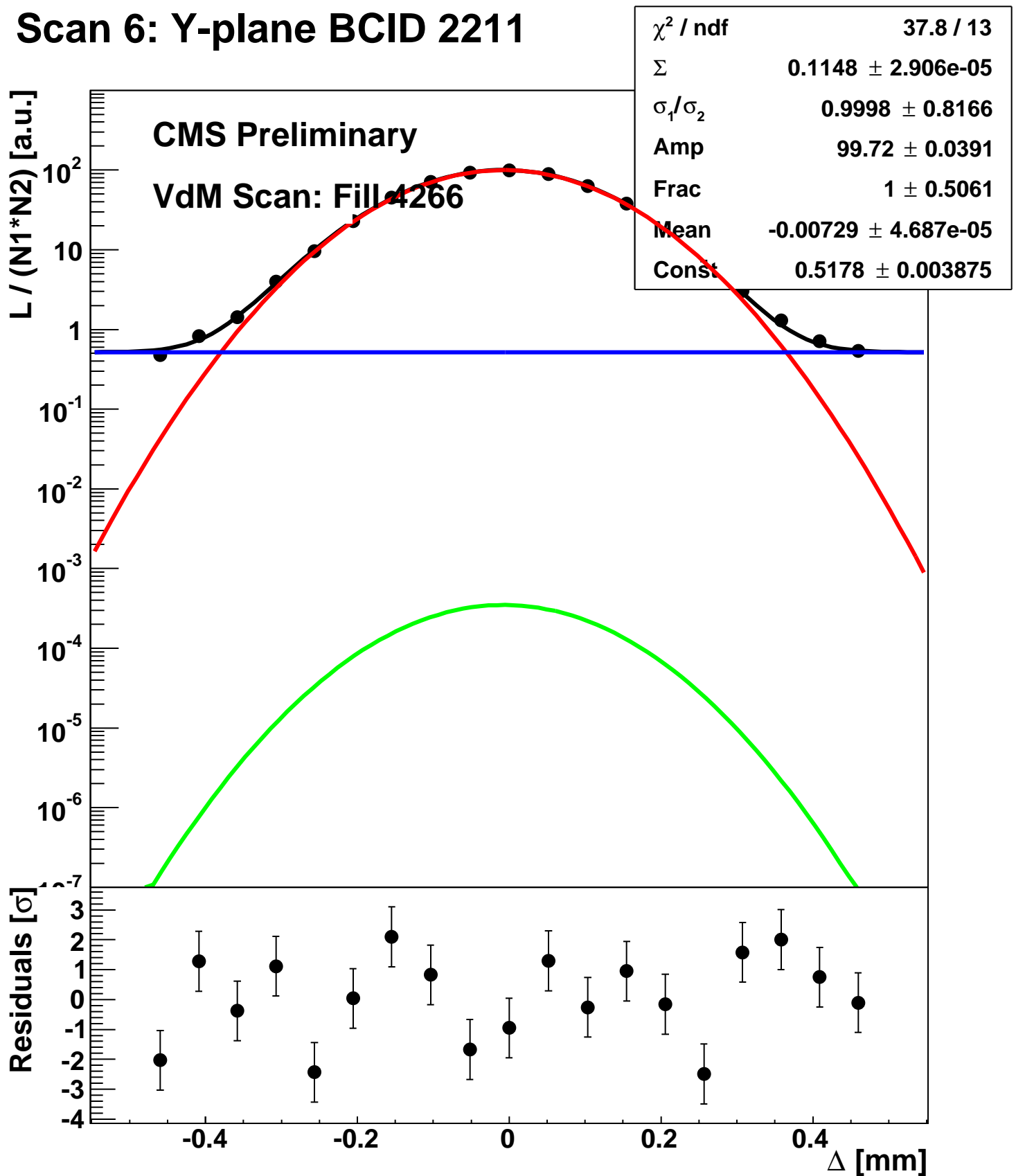
# Scan 5: X-plane BCID sum



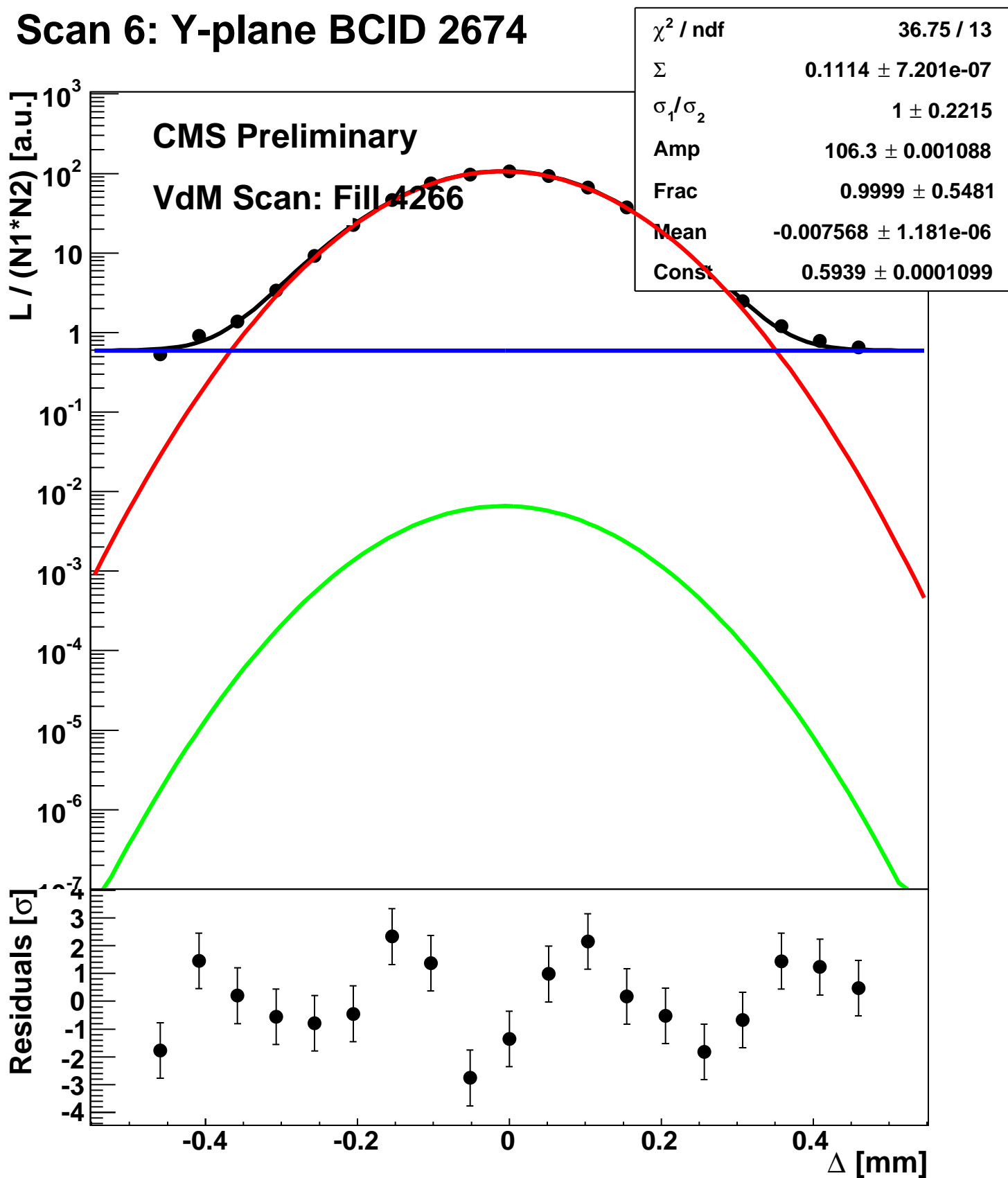
# Scan 6: Y-plane BCID 1631



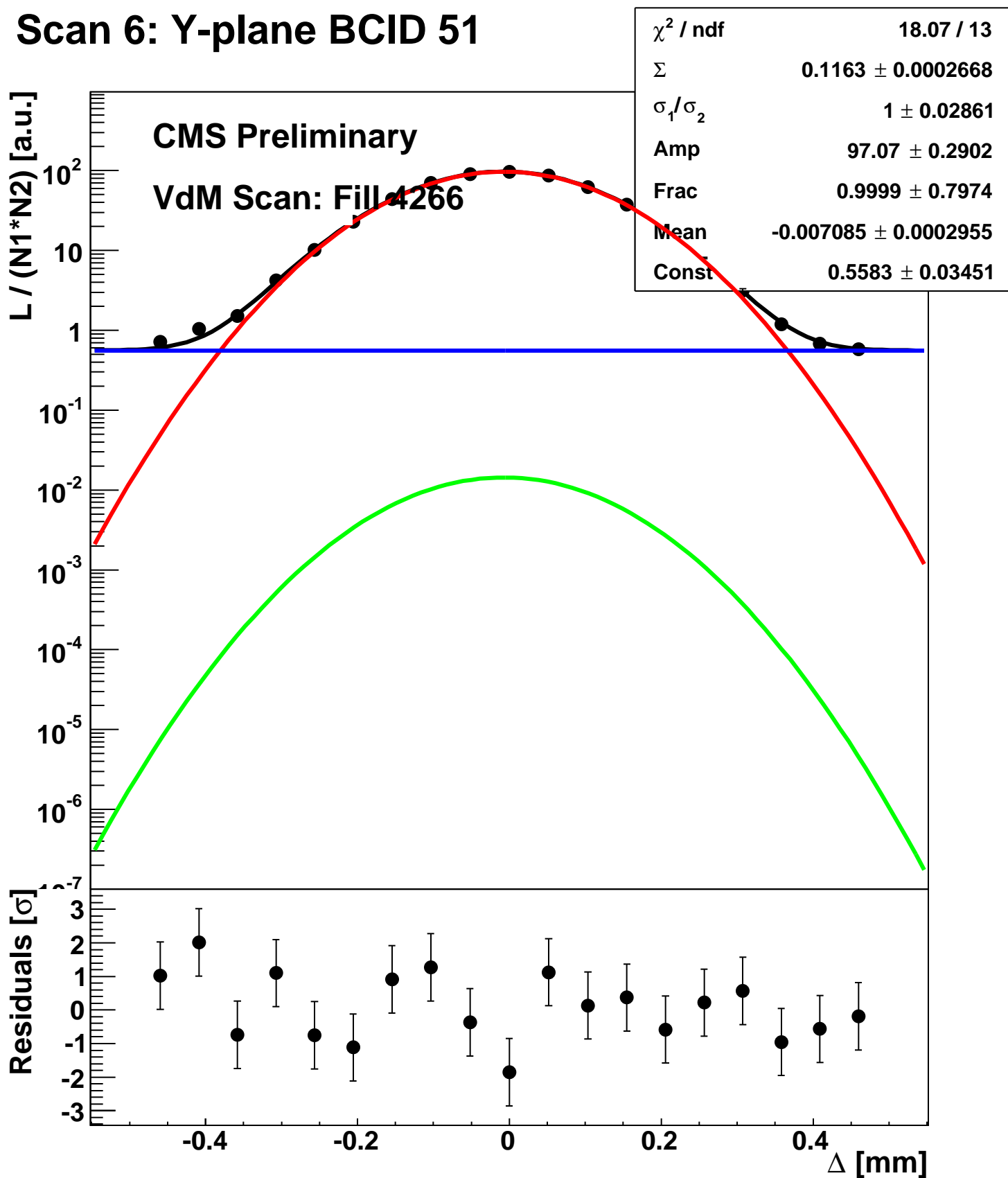
# Scan 6: Y-plane BCID 2211



# Scan 6: Y-plane BCID 2674

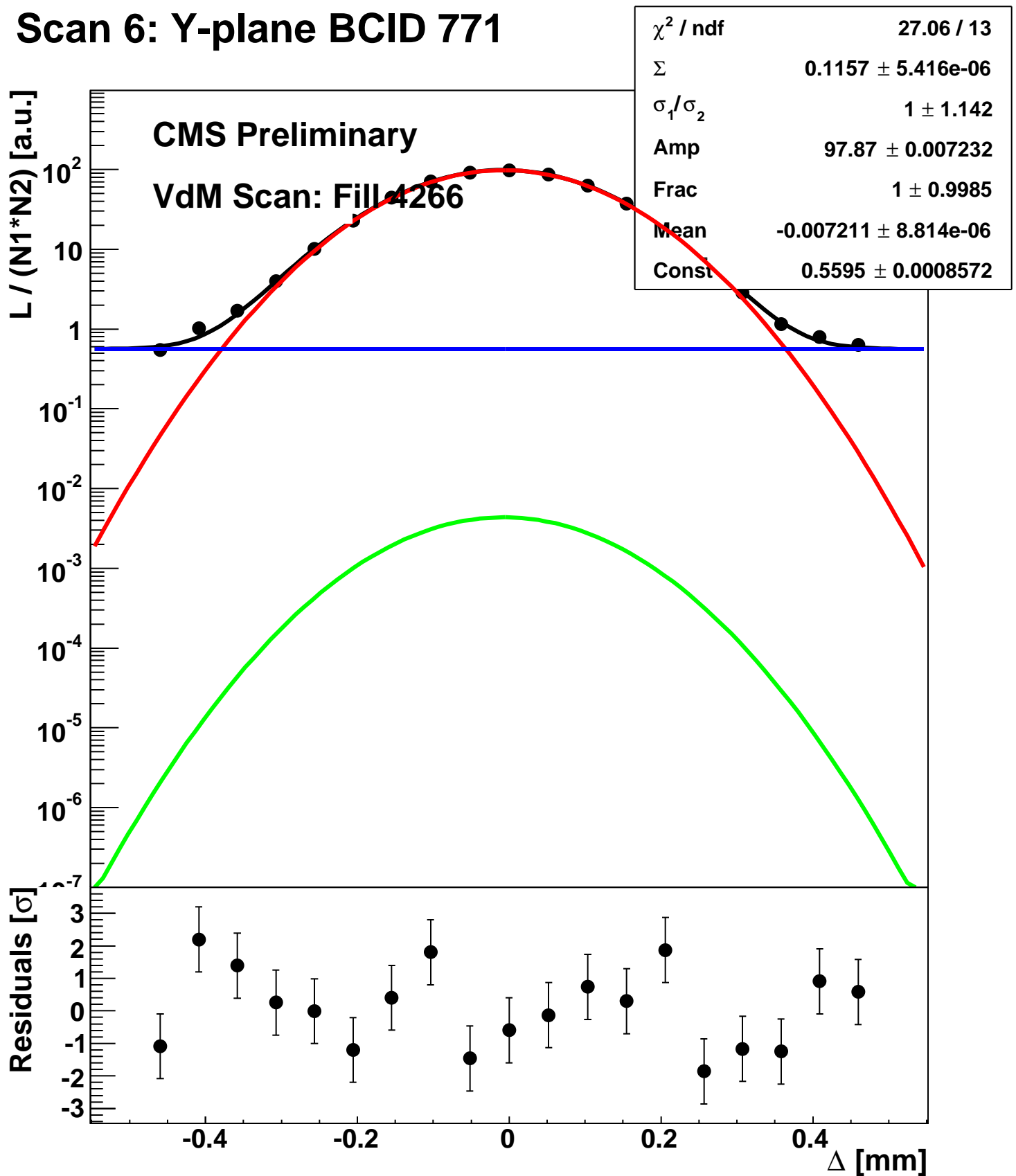


# Scan 6: Y-plane BCID 51

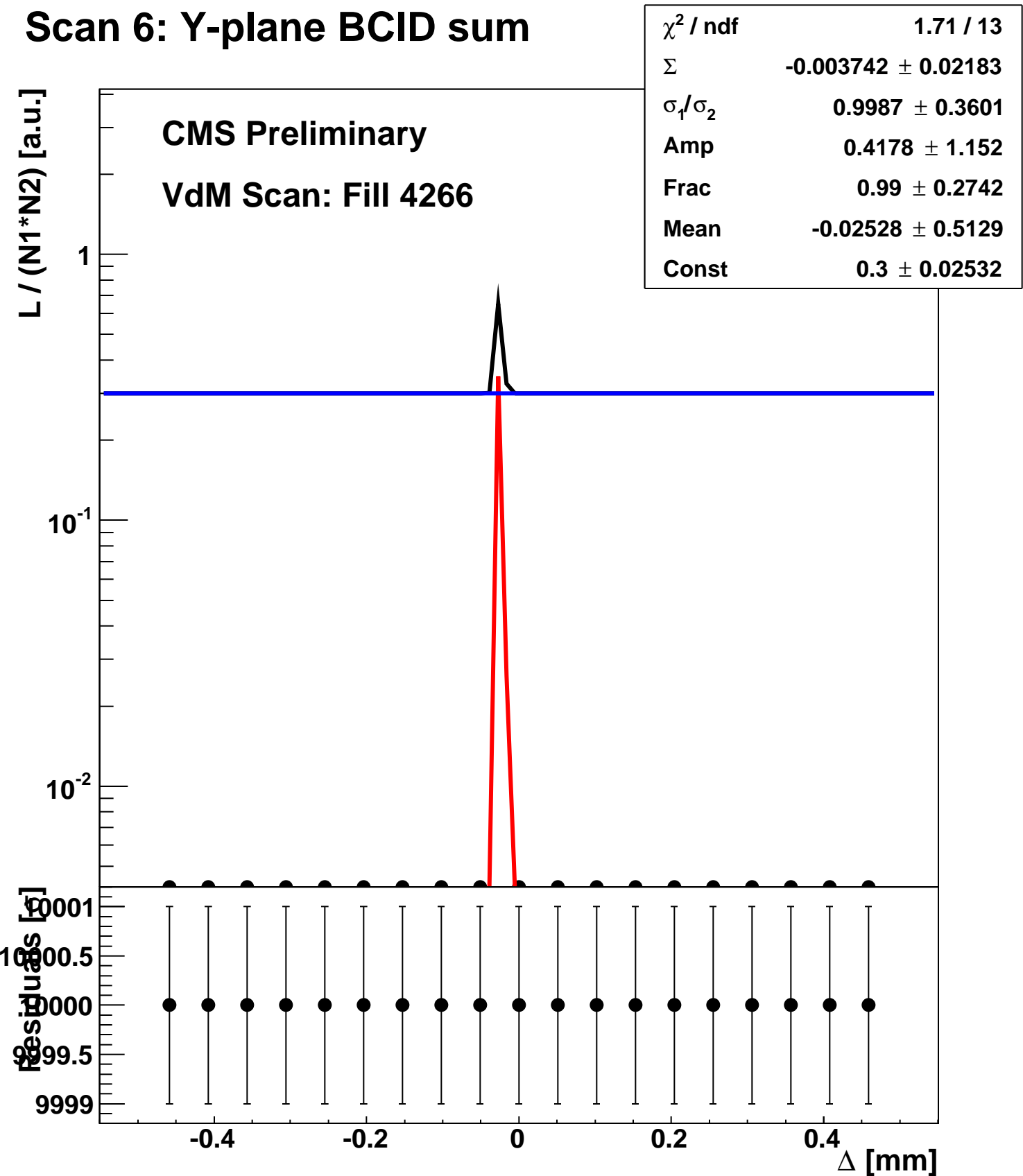




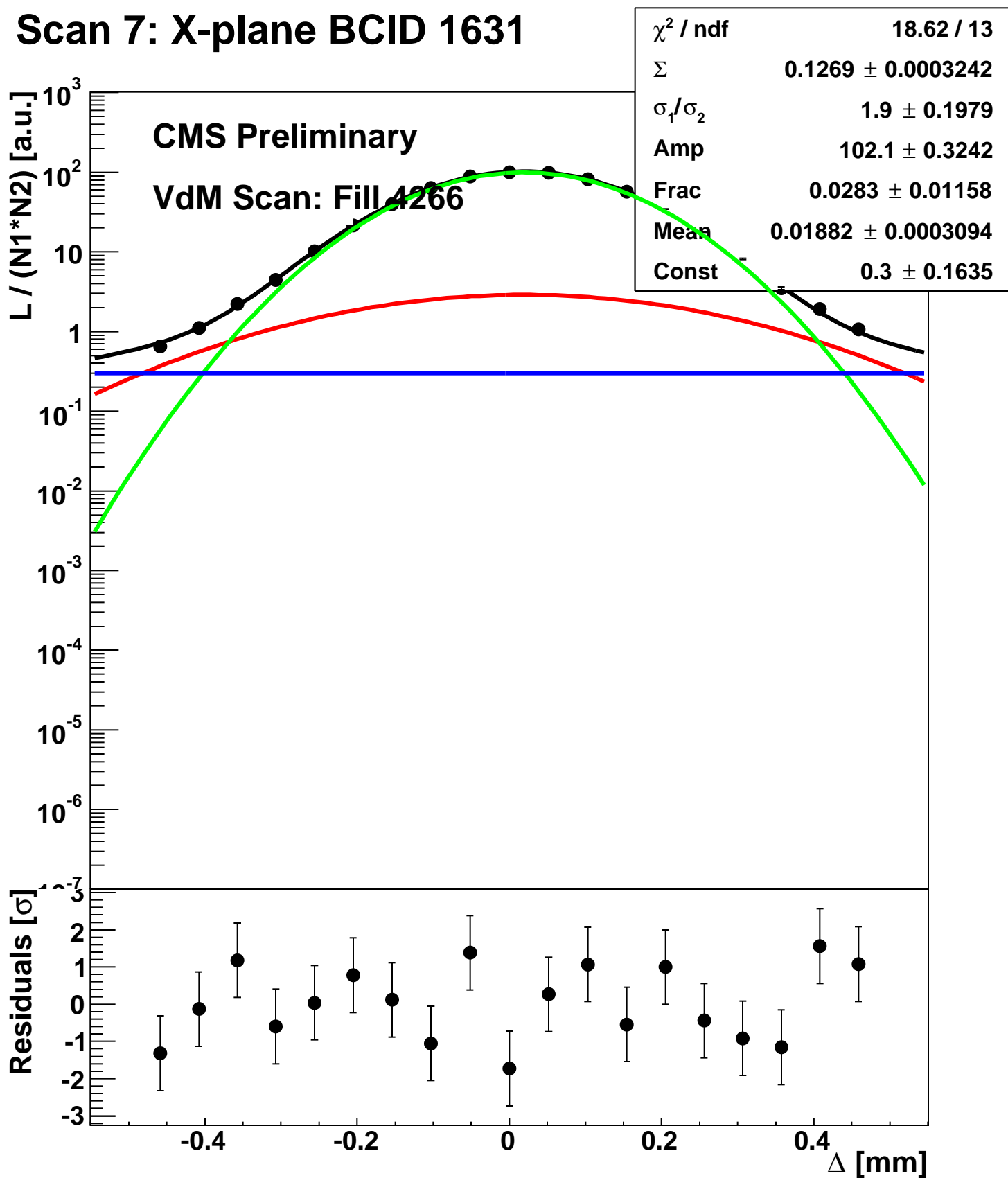
# Scan 6: Y-plane BCID 771



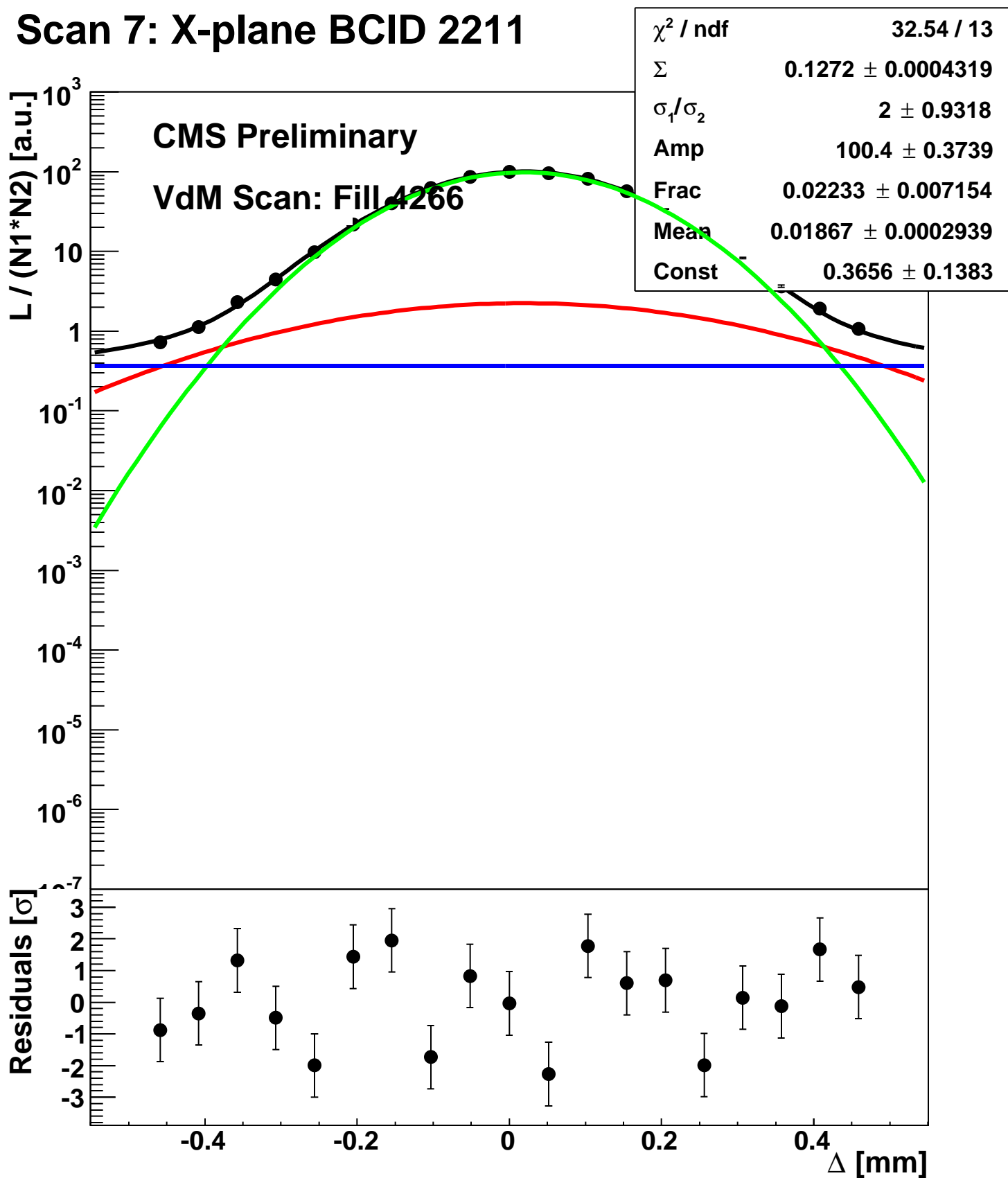
# Scan 6: Y-plane BCID sum



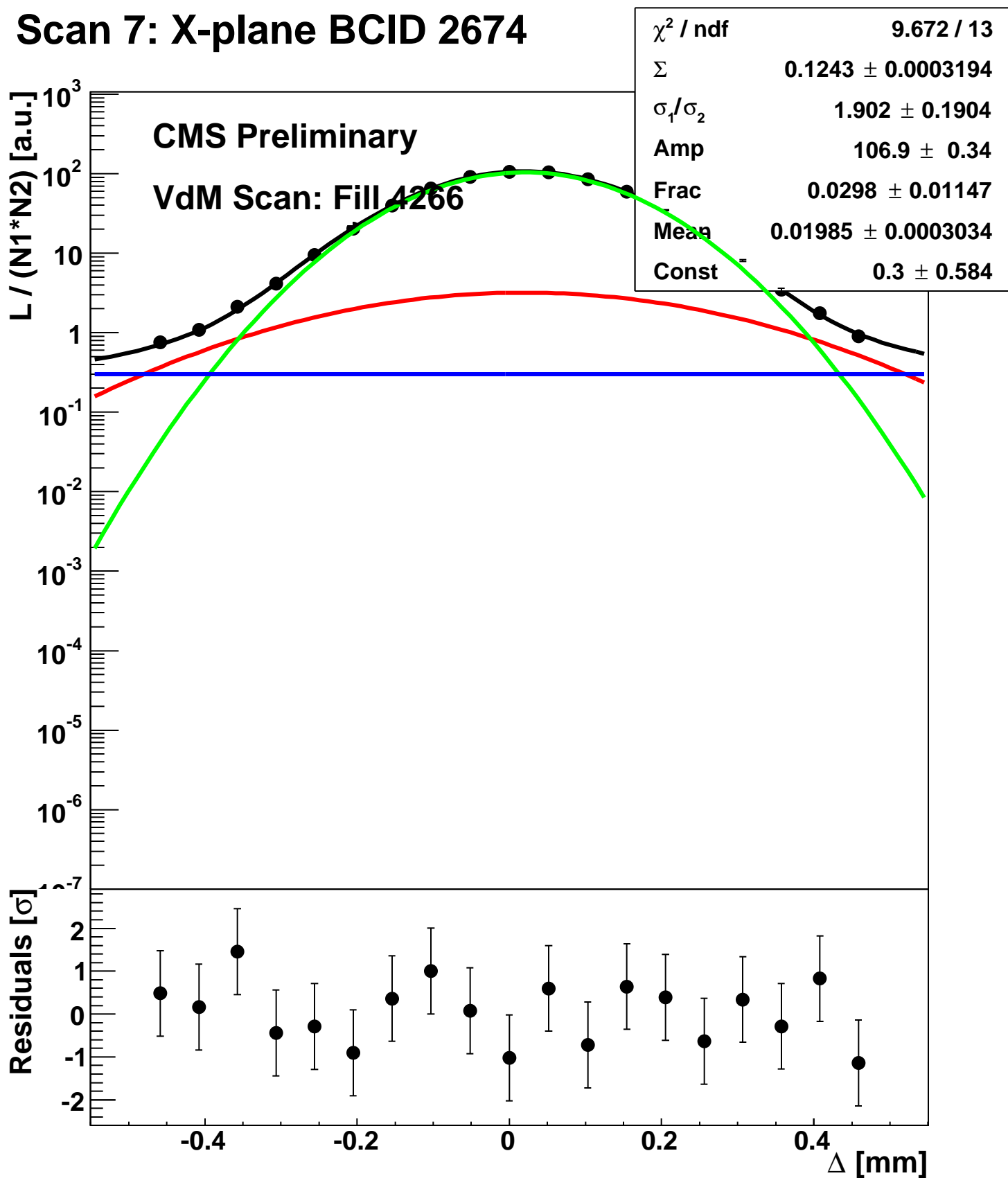
# Scan 7: X-plane BCID 1631



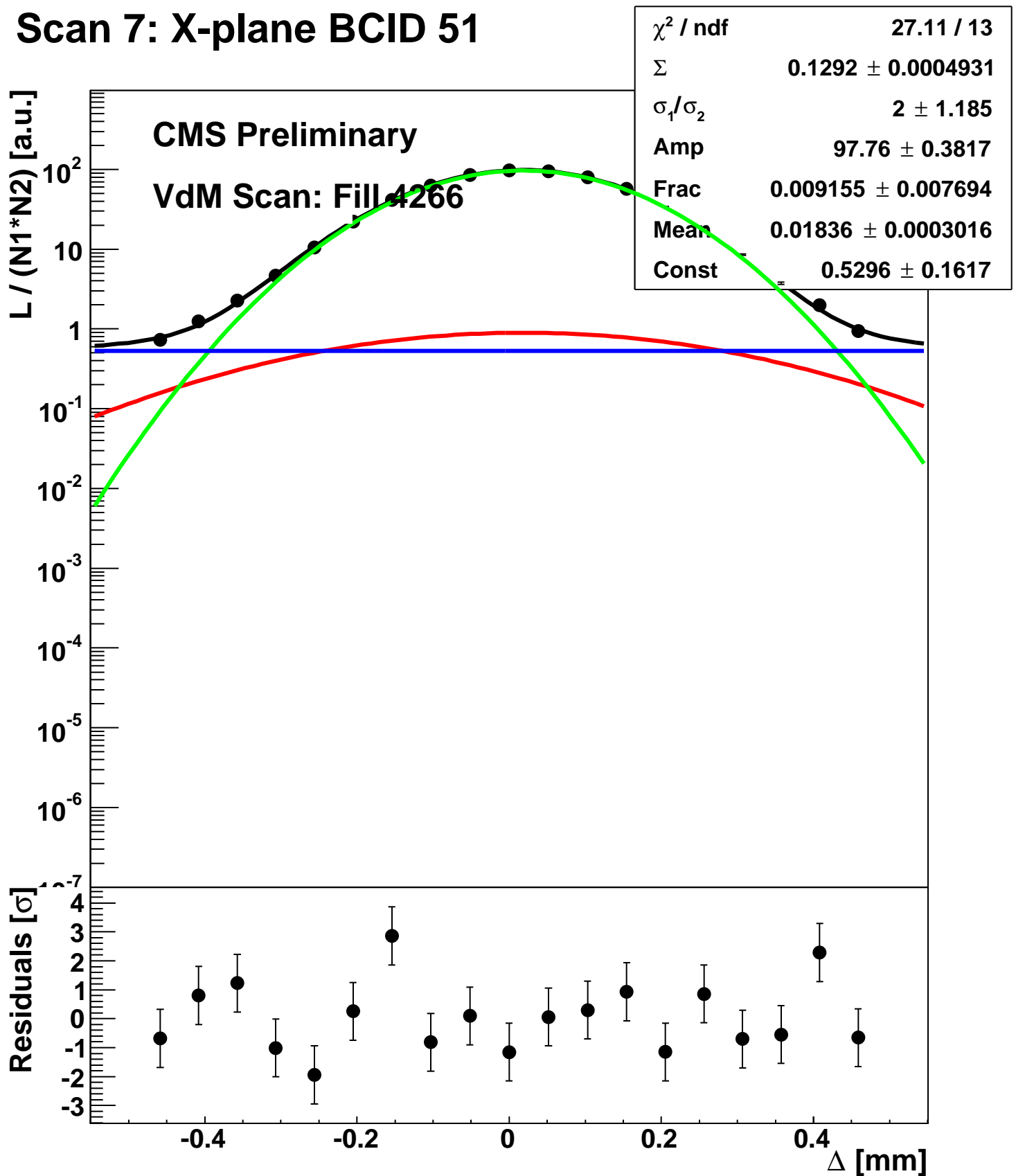
# Scan 7: X-plane BCID 2211



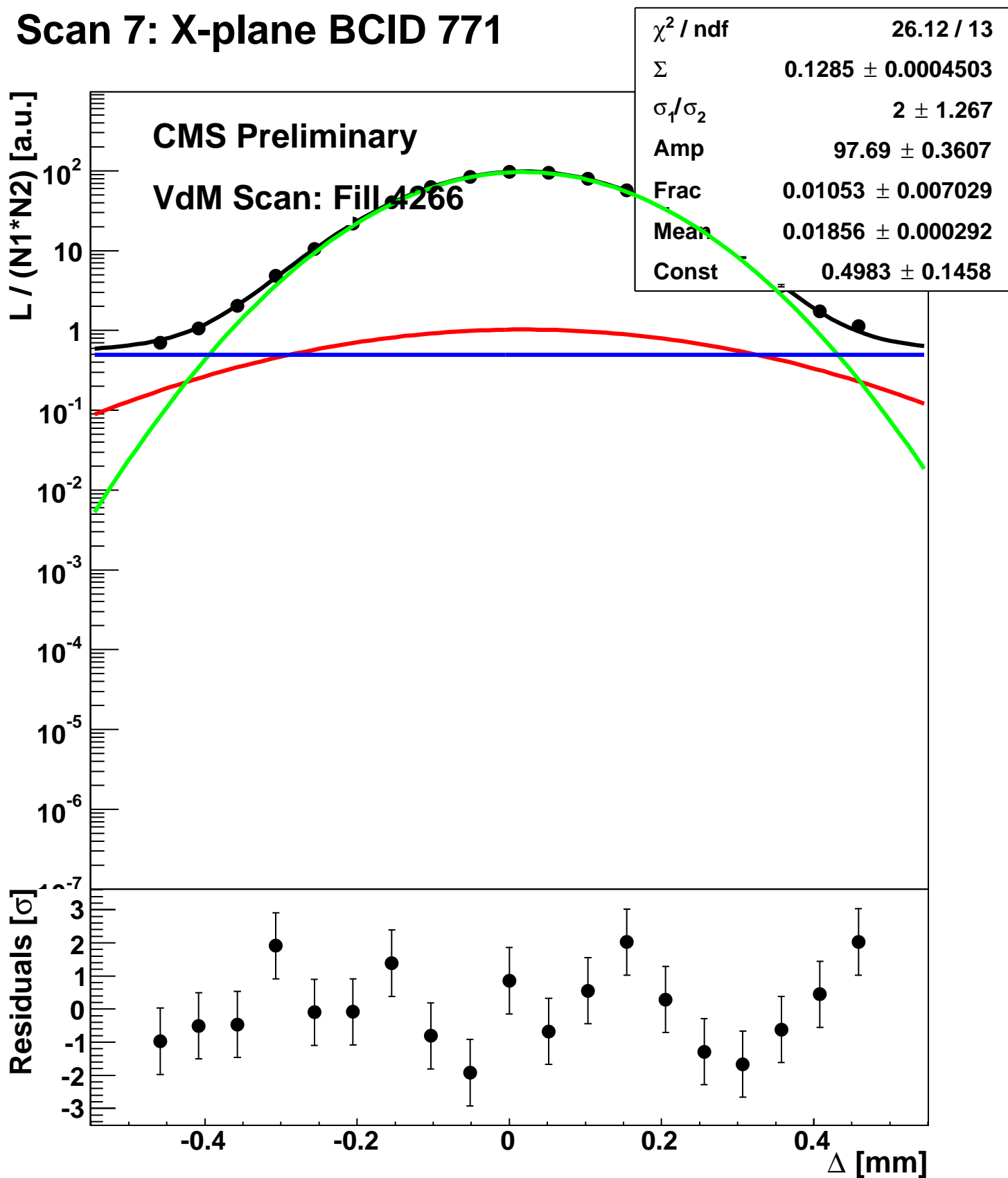
# Scan 7: X-plane BCID 2674



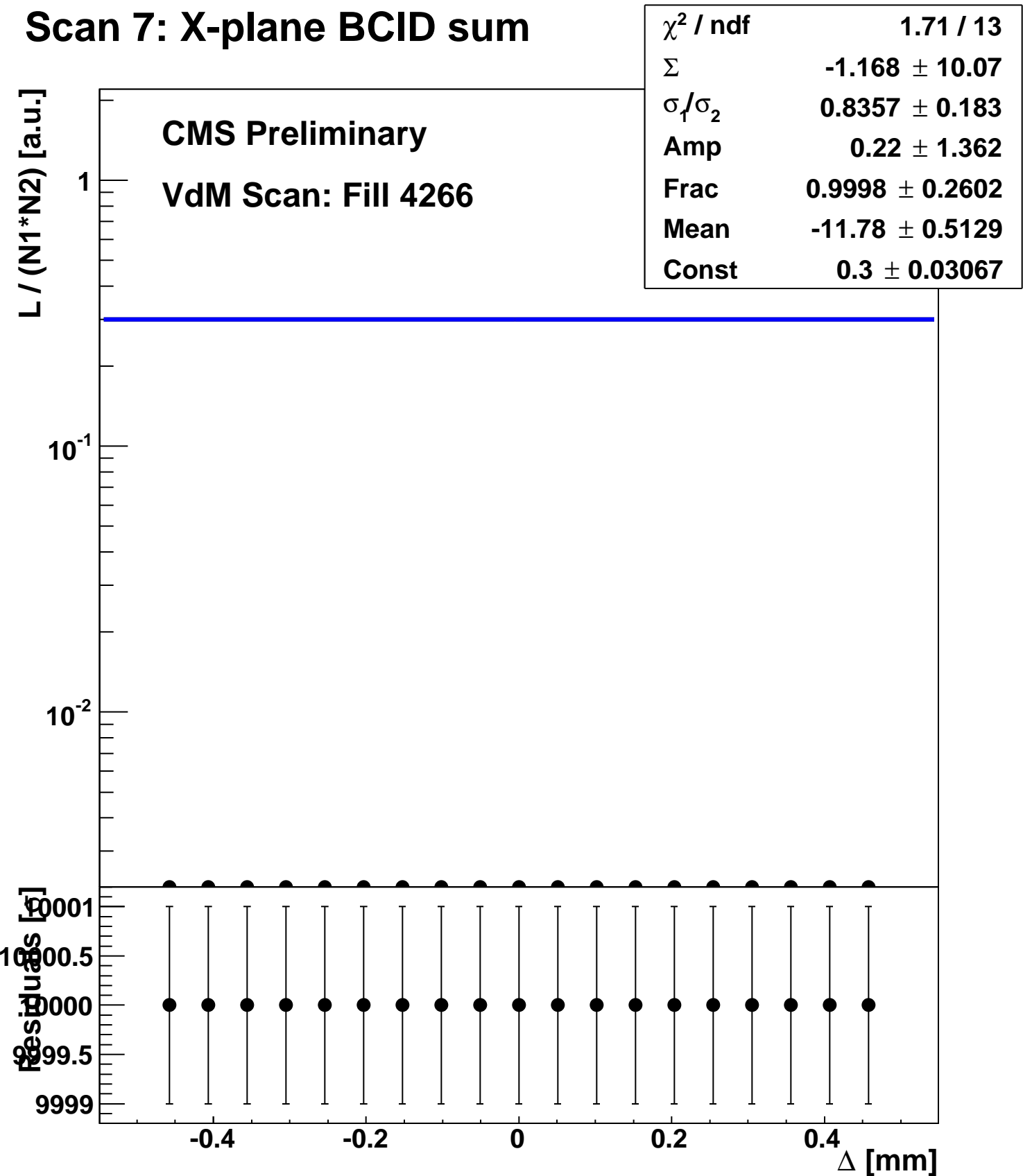
# Scan 7: X-plane BCID 51



# Scan 7: X-plane BCID 771

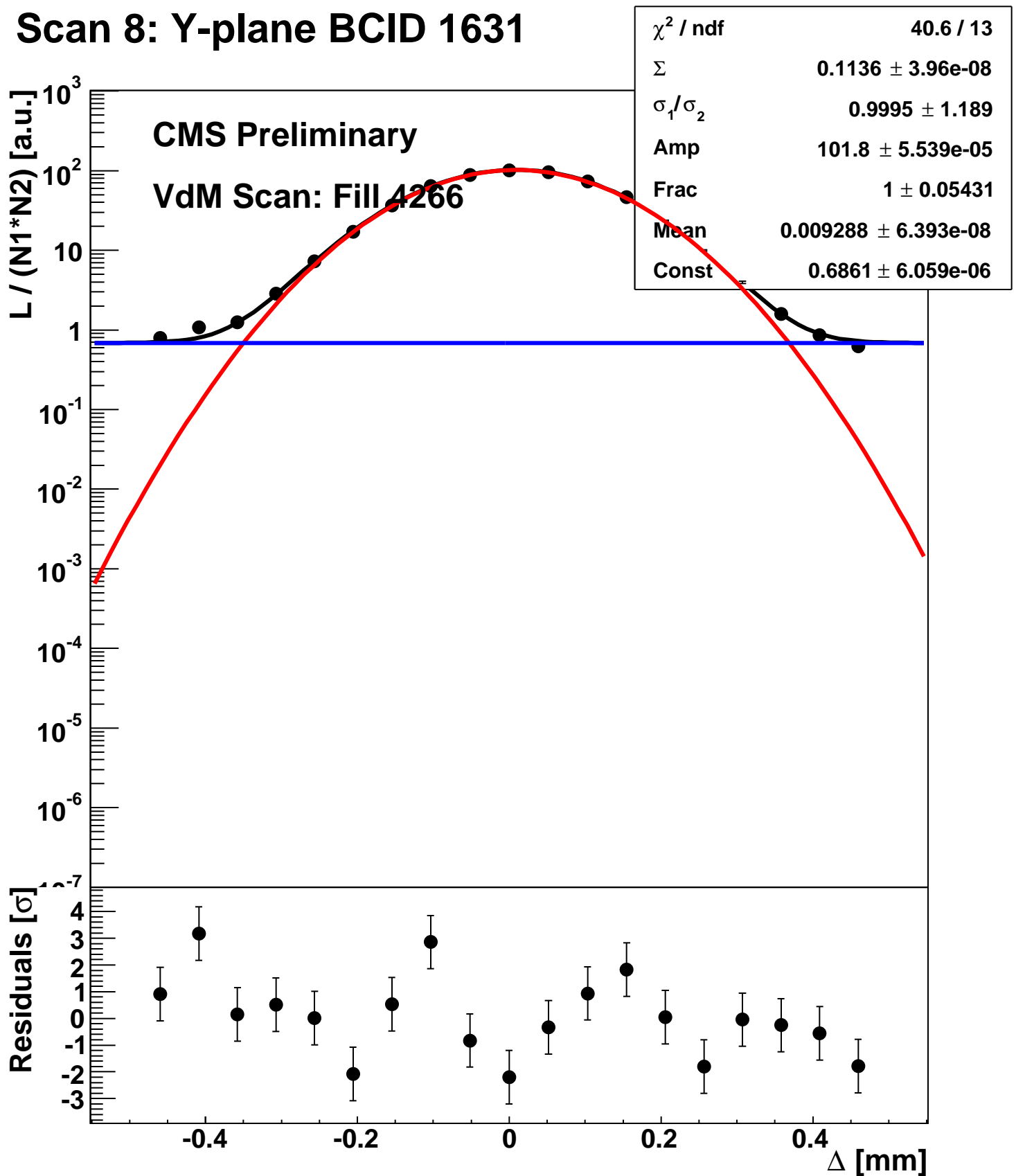


# Scan 7: X-plane BCID sum

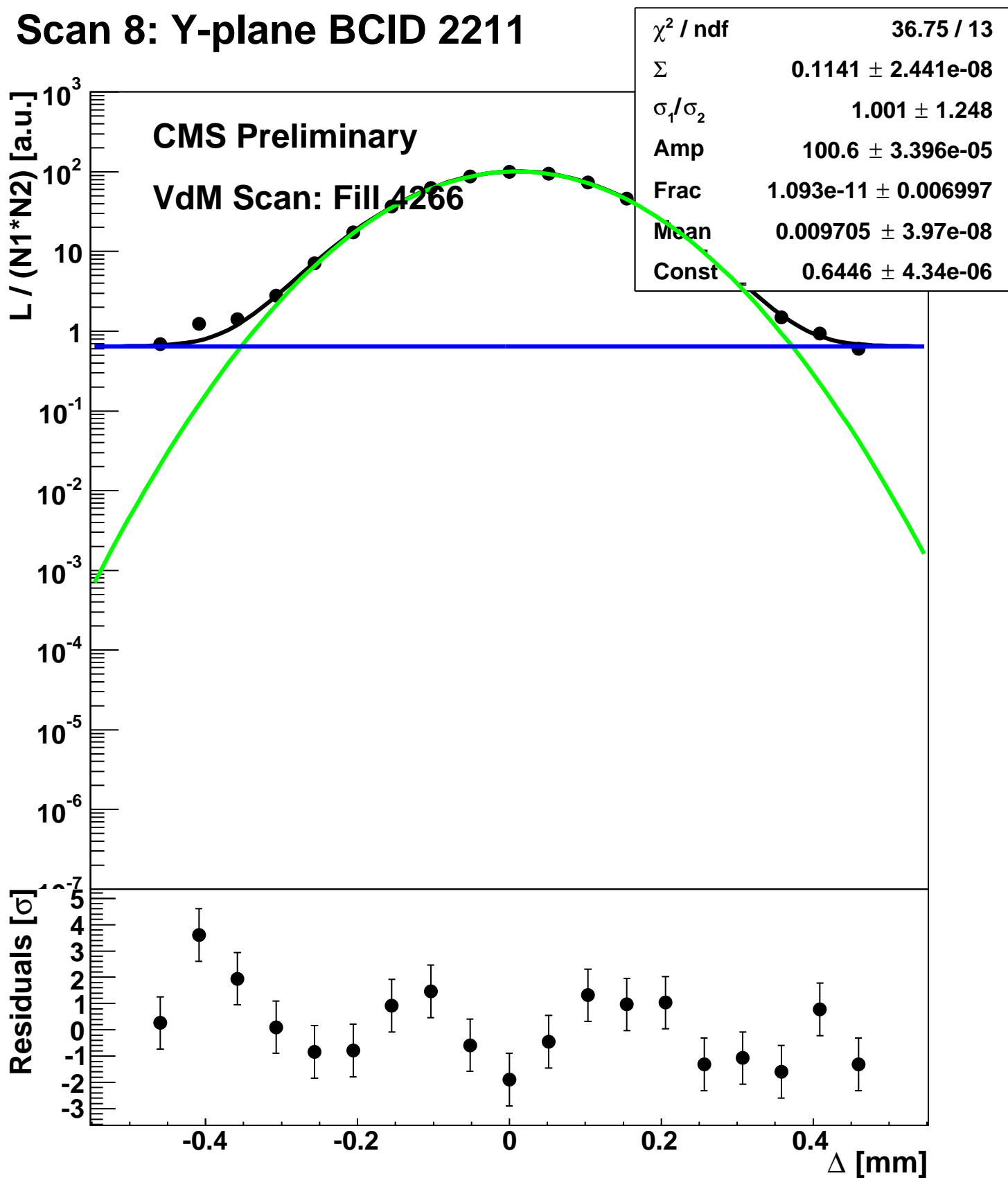




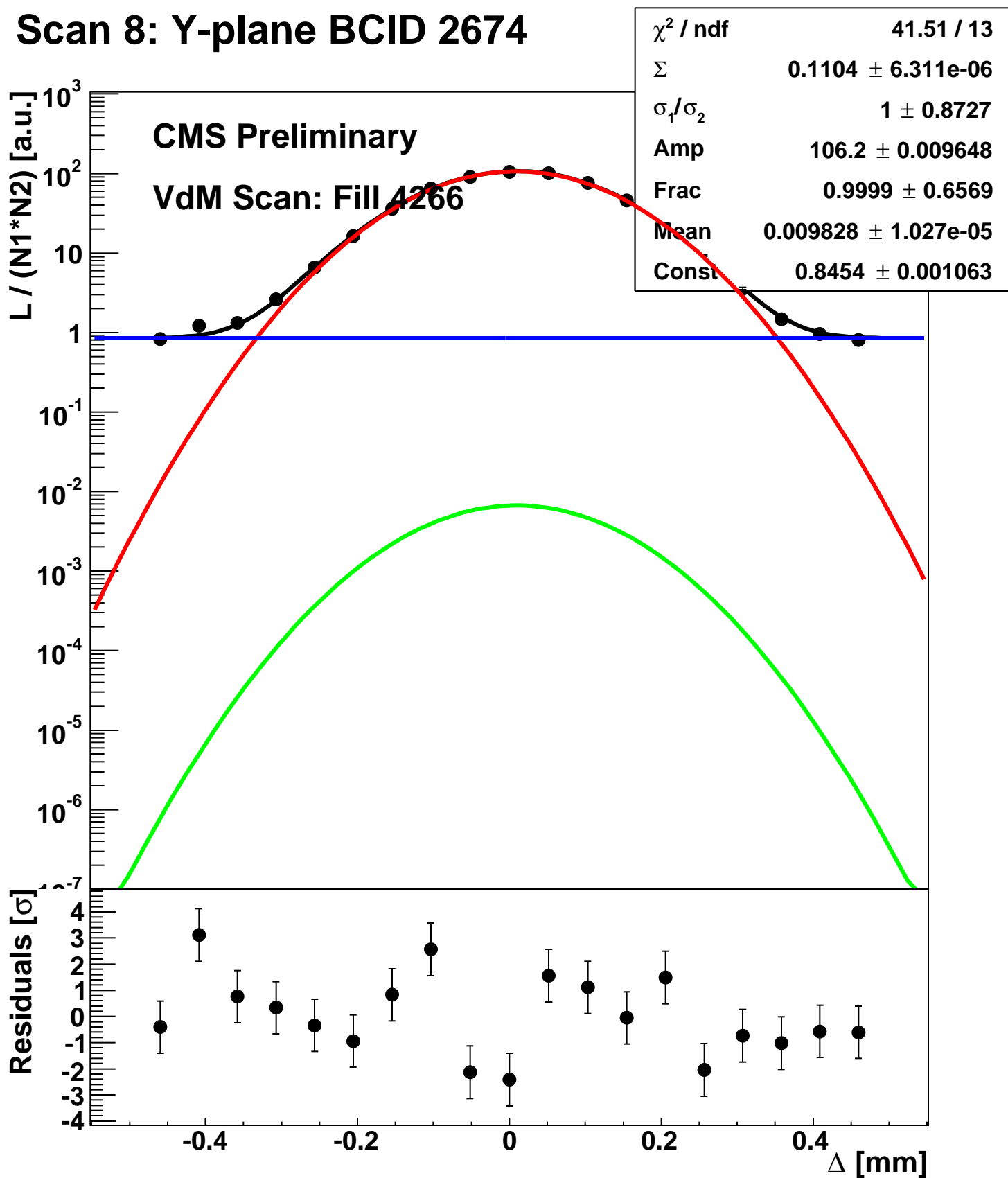
# Scan 8: Y-plane BCID 1631



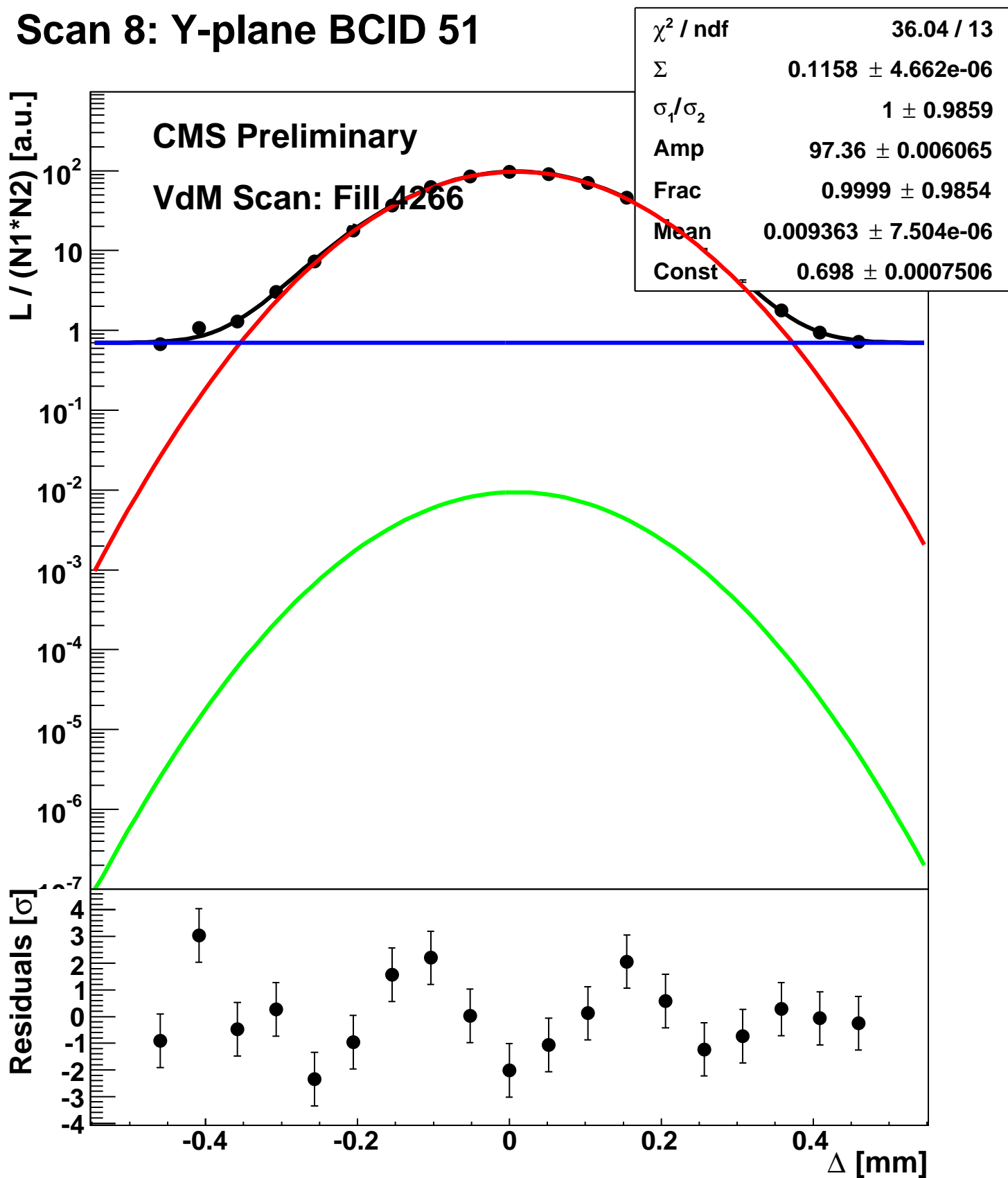
# Scan 8: Y-plane BCID 2211



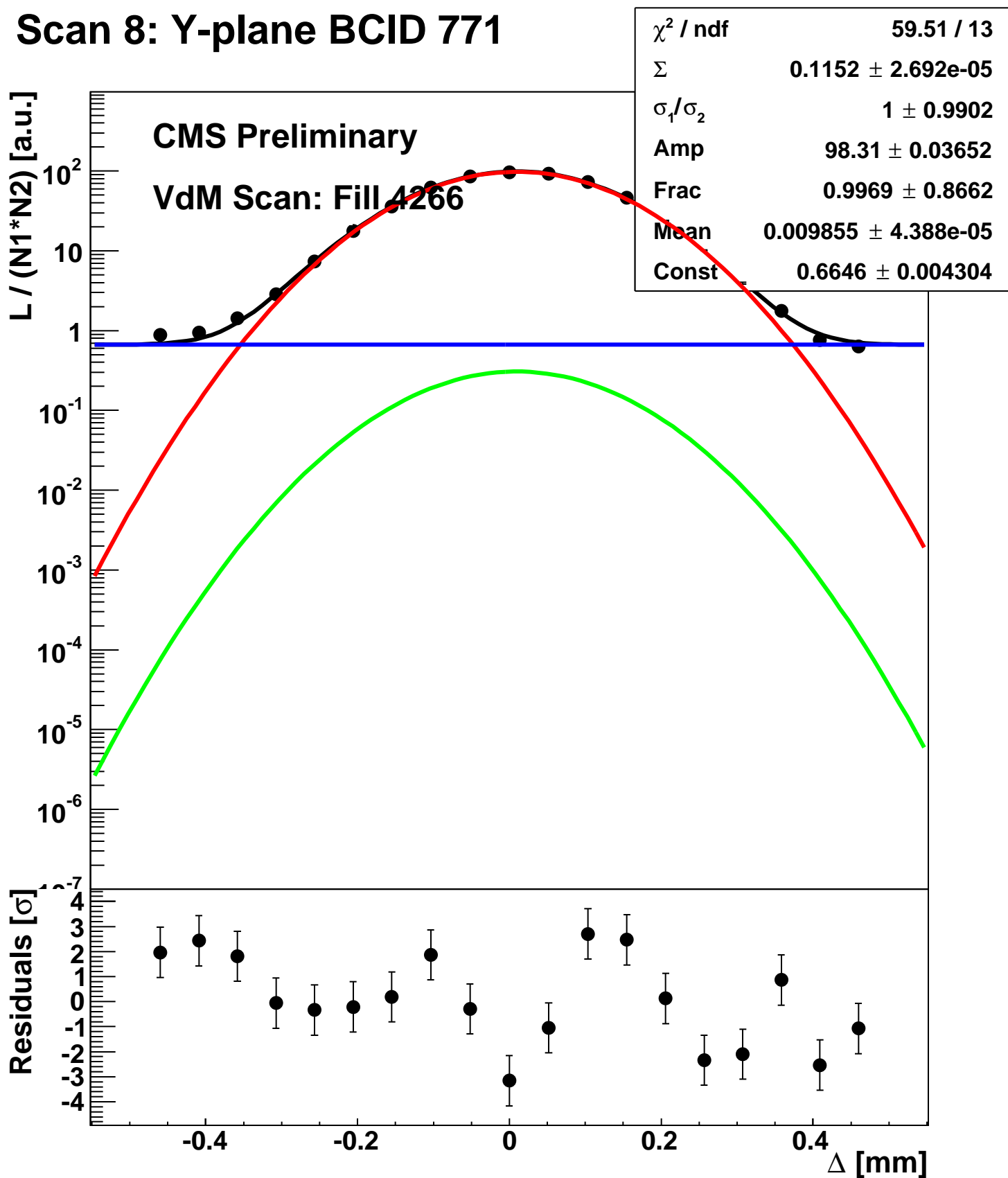
# Scan 8: Y-plane BCID 2674



# Scan 8: Y-plane BCID 51

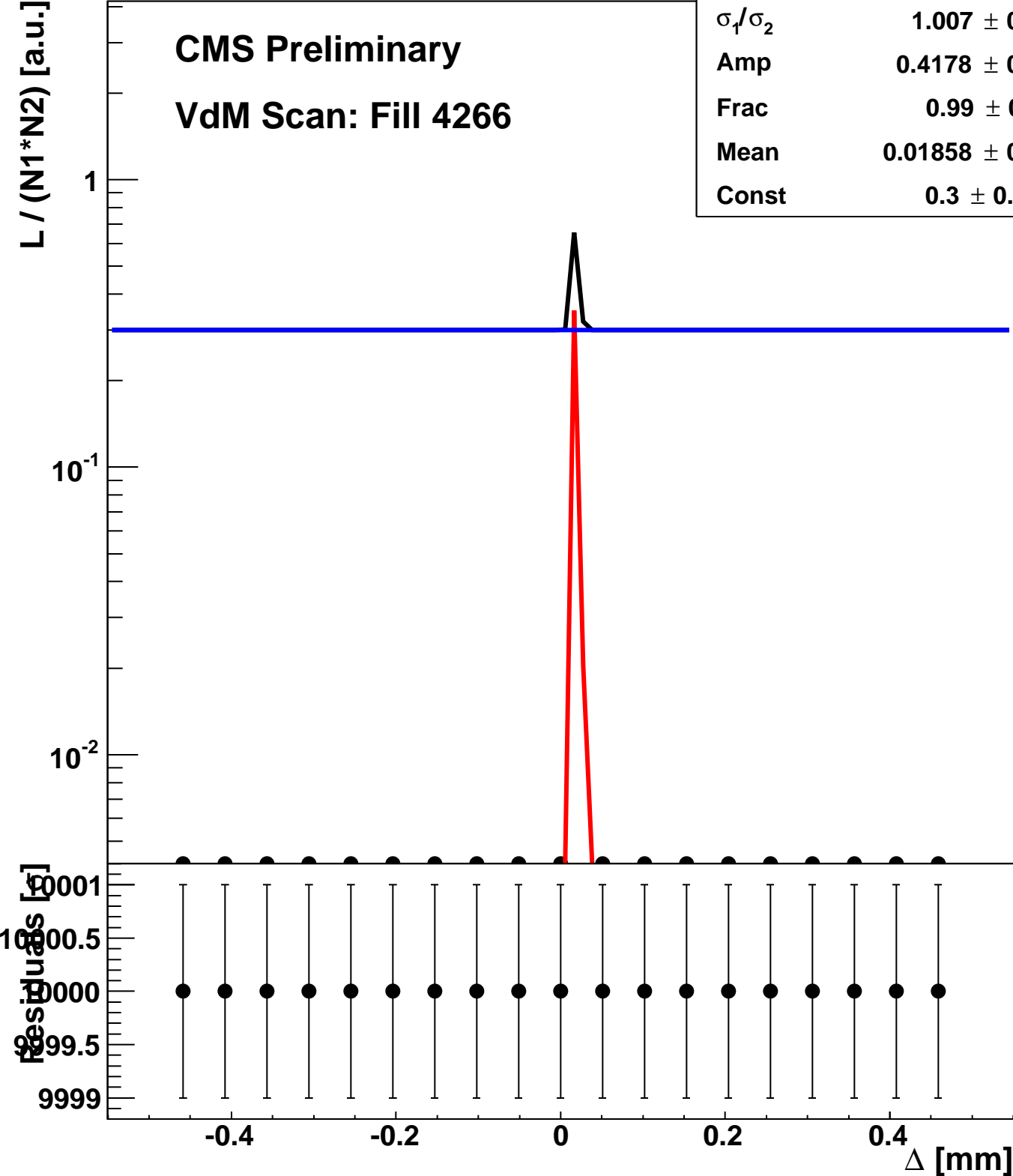


# Scan 8: Y-plane BCID 771

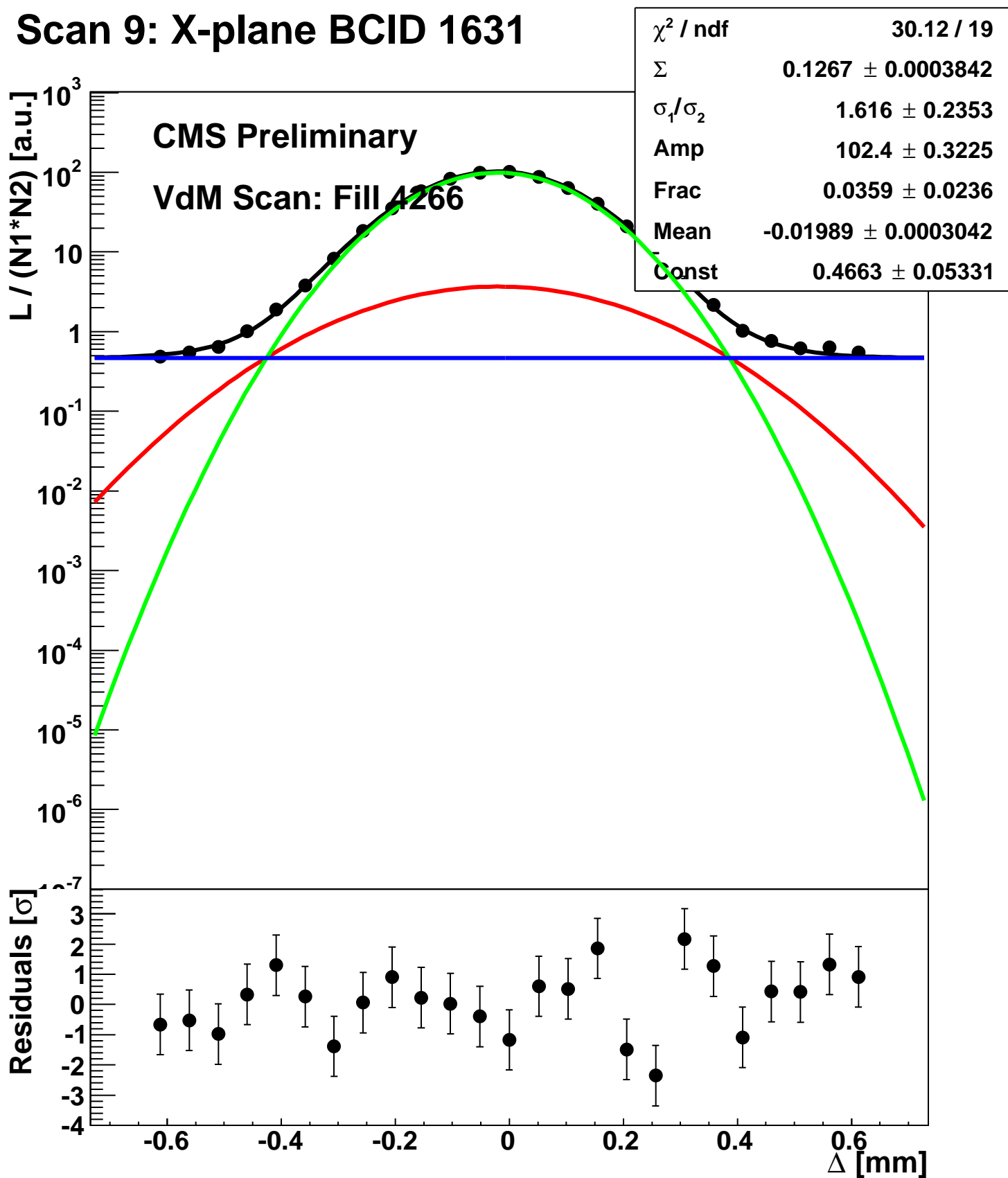


# Scan 8: Y-plane BCID sum

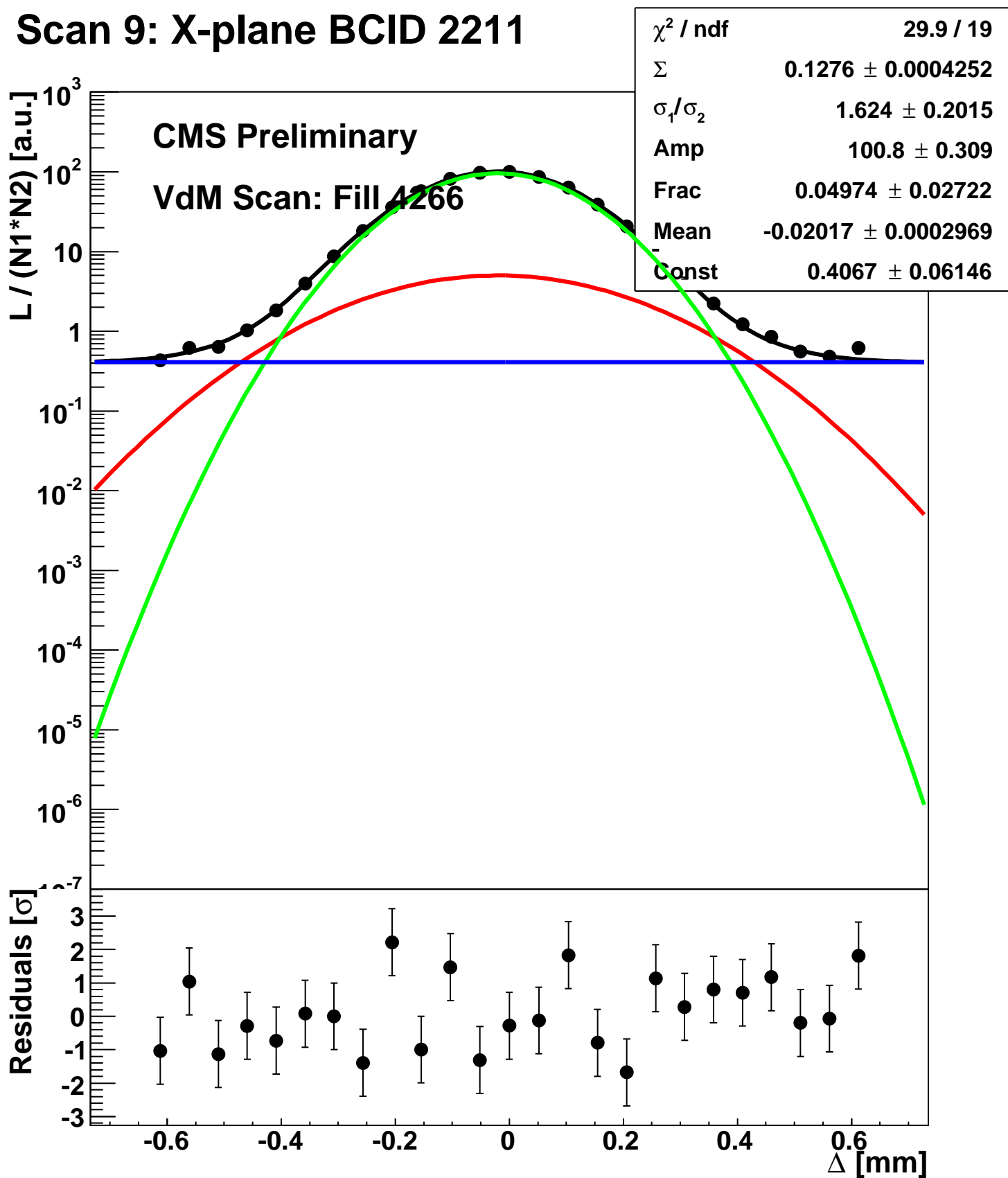
$\chi^2 / \text{ndf}$	1.71 / 13
$\Sigma$	-0.003639 $\pm$ 0.01277
$\sigma_1 / \sigma_2$	1.007 $\pm$ 0.3294
Amp	0.4178 $\pm$ 0.1227
Frac	0.99 $\pm$ 0.2742
Mean	0.01858 $\pm$ 0.2344
Const	0.3 $\pm$ 0.02729



# Scan 9: X-plane BCID 1631

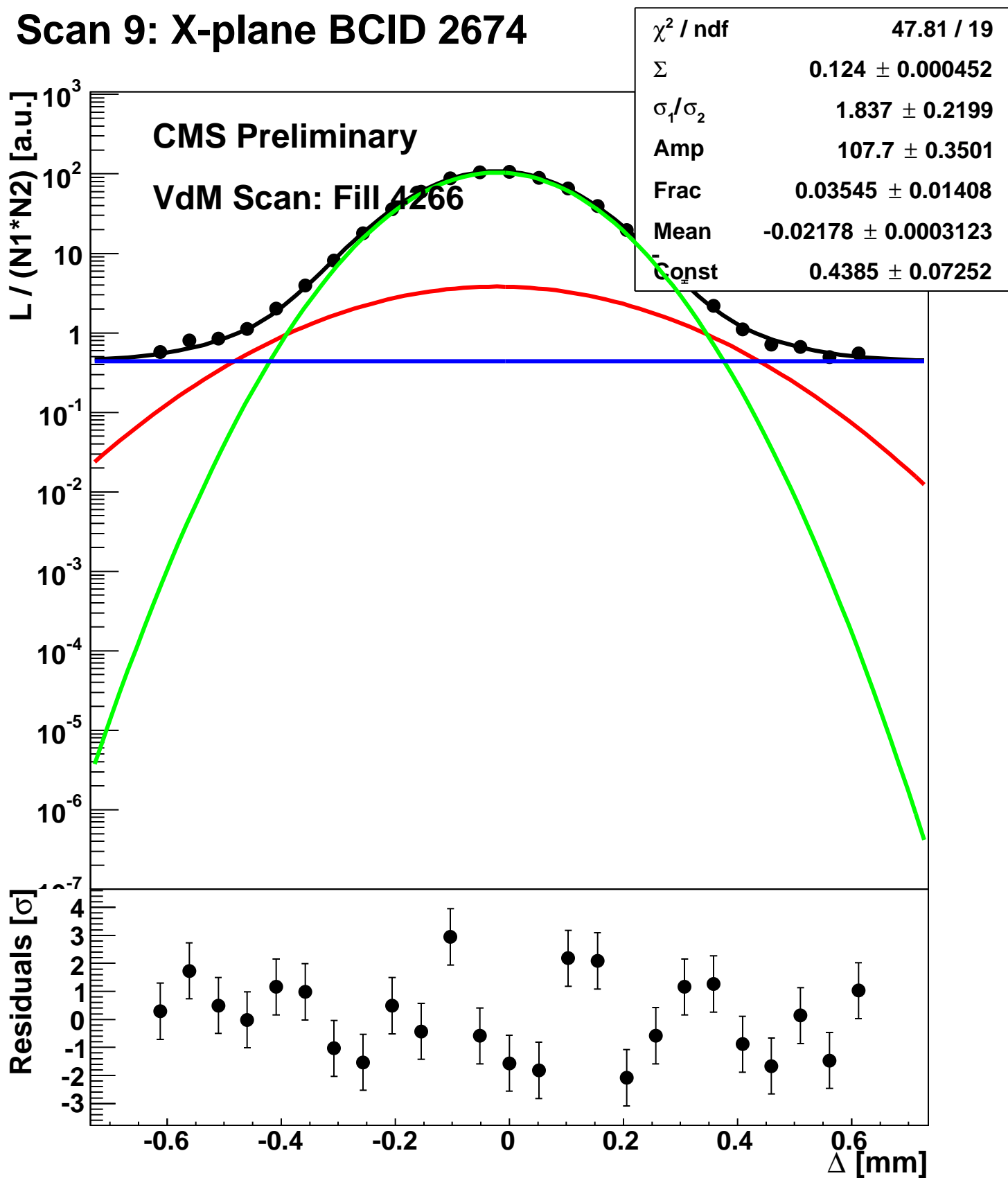


# Scan 9: X-plane BCID 2211

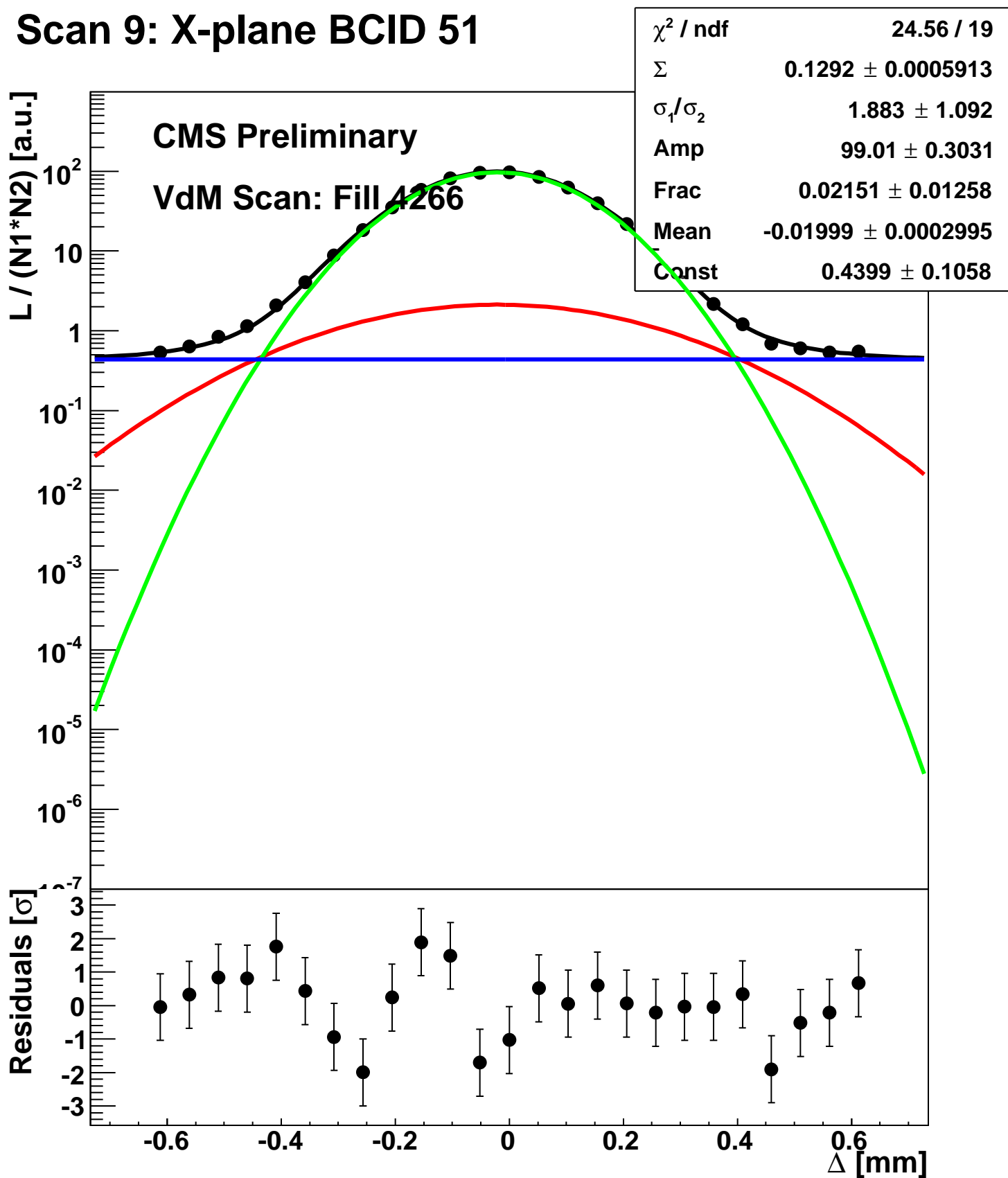




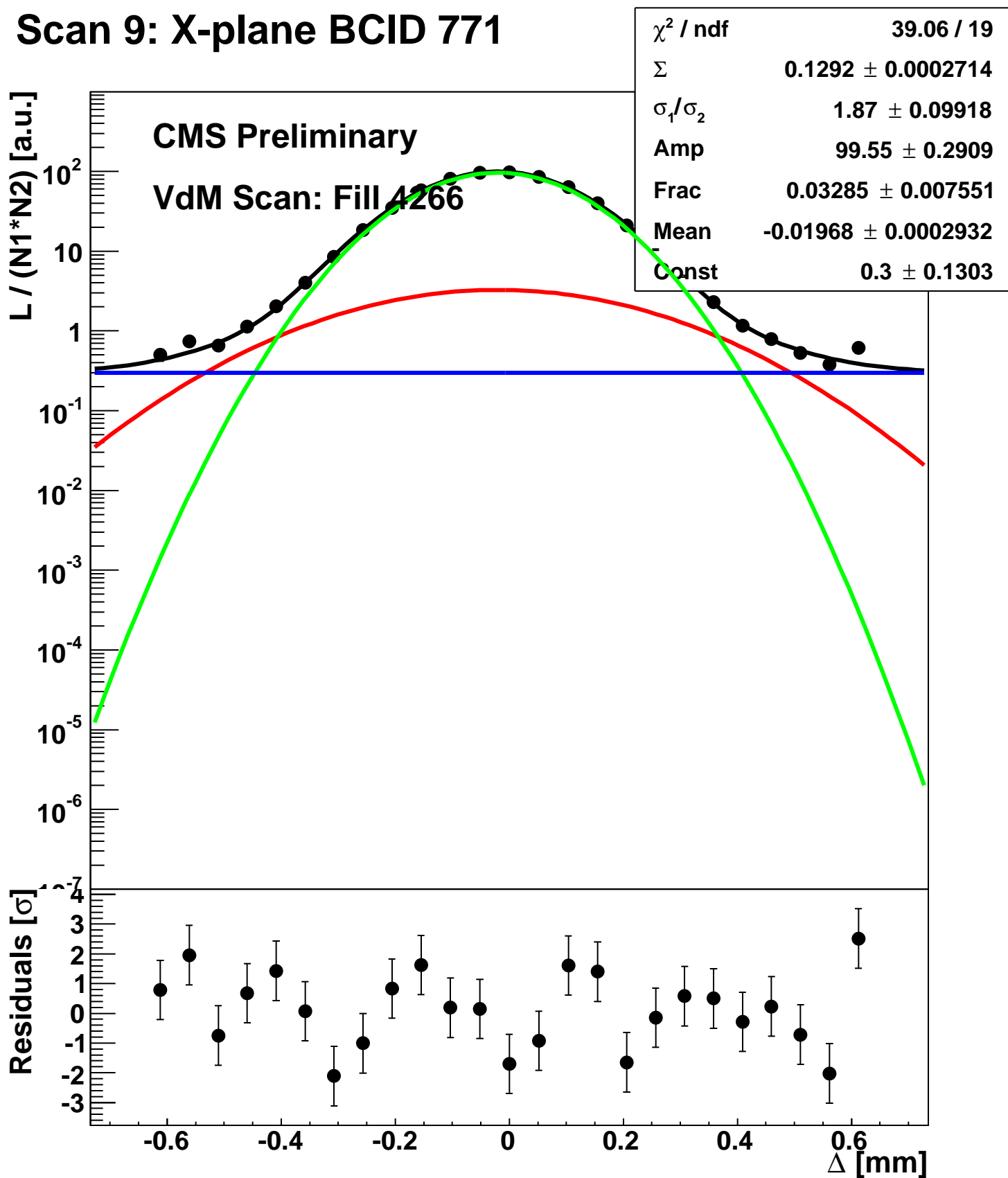
# Scan 9: X-plane BCID 2674



# Scan 9: X-plane BCID 51



# Scan 9: X-plane BCID 771



# Scan 9: X-plane BCID sum

