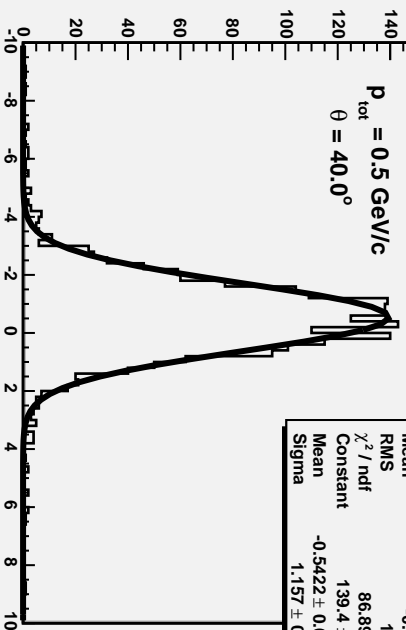


$\delta p/p$

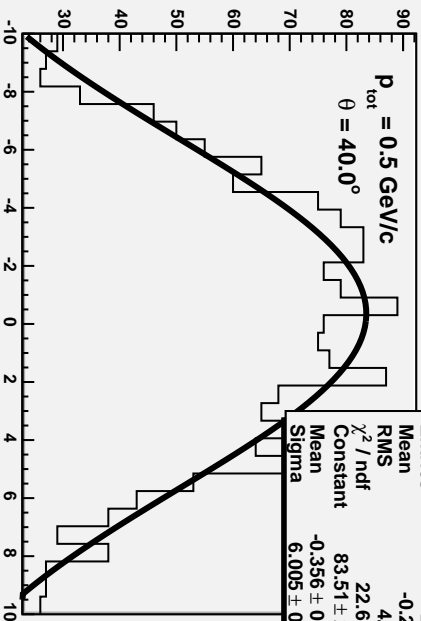
Feb. 28, 2008 DL
 Candidates from THROWN values
 Single- π^+ with MUIS and LOSS on



dp_over_p	
Entries	2111
Mean	-0.5612
RMS	1.439
χ^2 / ndf	86.89 / 61
Constant	139.4 \pm 3.9
Mean	-0.5422 \pm 0.0258
Sigma	1.157 \pm 0.020

 $\delta\theta$

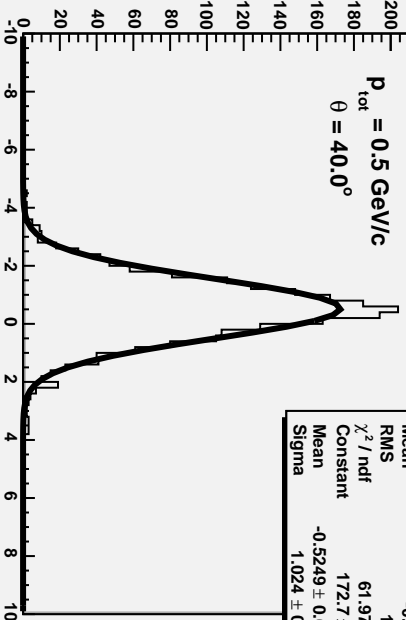
Feb. 28, 2008 DL
 Candidates from THROWN values
 Single- π^+ with MUIS and LOSS on



dtheta	
Entries	2277
Mean	-0.2019
RMS	4.745
χ^2 / ndf	22.6 / 30
Constant	83.51 \pm 2.62
Mean	-0.356 \pm 0.175
Sigma	6.005 \pm 0.201

 $\delta p/p$

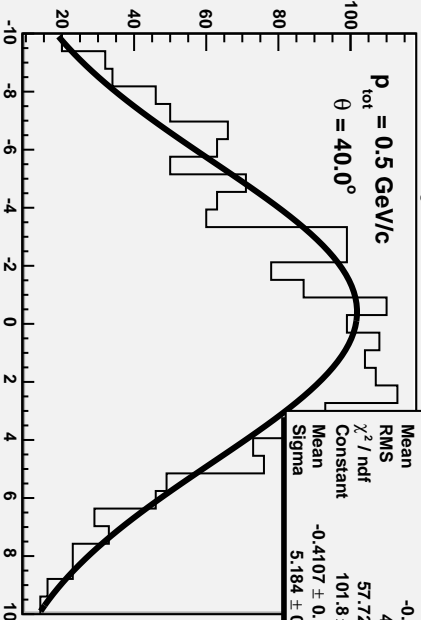
Feb. 28, 2008 DL
 Candidates from THROWN values
 Single- π^+ with MUIS and LOSS on



dp_trans/p_trans	
Entries	2277
Mean	-0.5011
RMS	1.128
χ^2 / ndf	61.97 / 45
Constant	172.7 \pm 4.9
Mean	-0.5249 \pm 0.0218
Sigma	1.024 \pm 0.019

 $\delta\theta$

Feb. 28, 2008 DL
 Candidates from THROWN values
 Single- π^+ with MUIS and LOSS on



dphi	
Entries	2277
Mean	-0.3249
RMS	4.445
χ^2 / ndf	57.72 / 30
Constant	101.8 \pm 3.0
Mean	-0.4107 \pm 0.1375
Sigma	5.184 \pm 0.135