

# Pull distribution in ( $7 \leq p_T < 15$ ) (GeV/c)

Entries

—  $p_T$  variation with gaussian

—  $y$  variation with gaussian

Entries 1000

Mean  $-0.8576$

RMS 2.528

Entries 1000

Mean 3.002

RMS 2.56

500

400

300

200

100

0

-10

-5

0

5

10

pull

