$\langle p \rangle$ = 4.89 GeV/c, $\langle p_T \rangle$ = 0.72 GeV/c

N = 2364

χ^2/ndf = 31.7/37 = 0.8

S = 242.3±68.6

Δ/σ

$m(\pi^+,\bar{p})$[GeV/c^2]