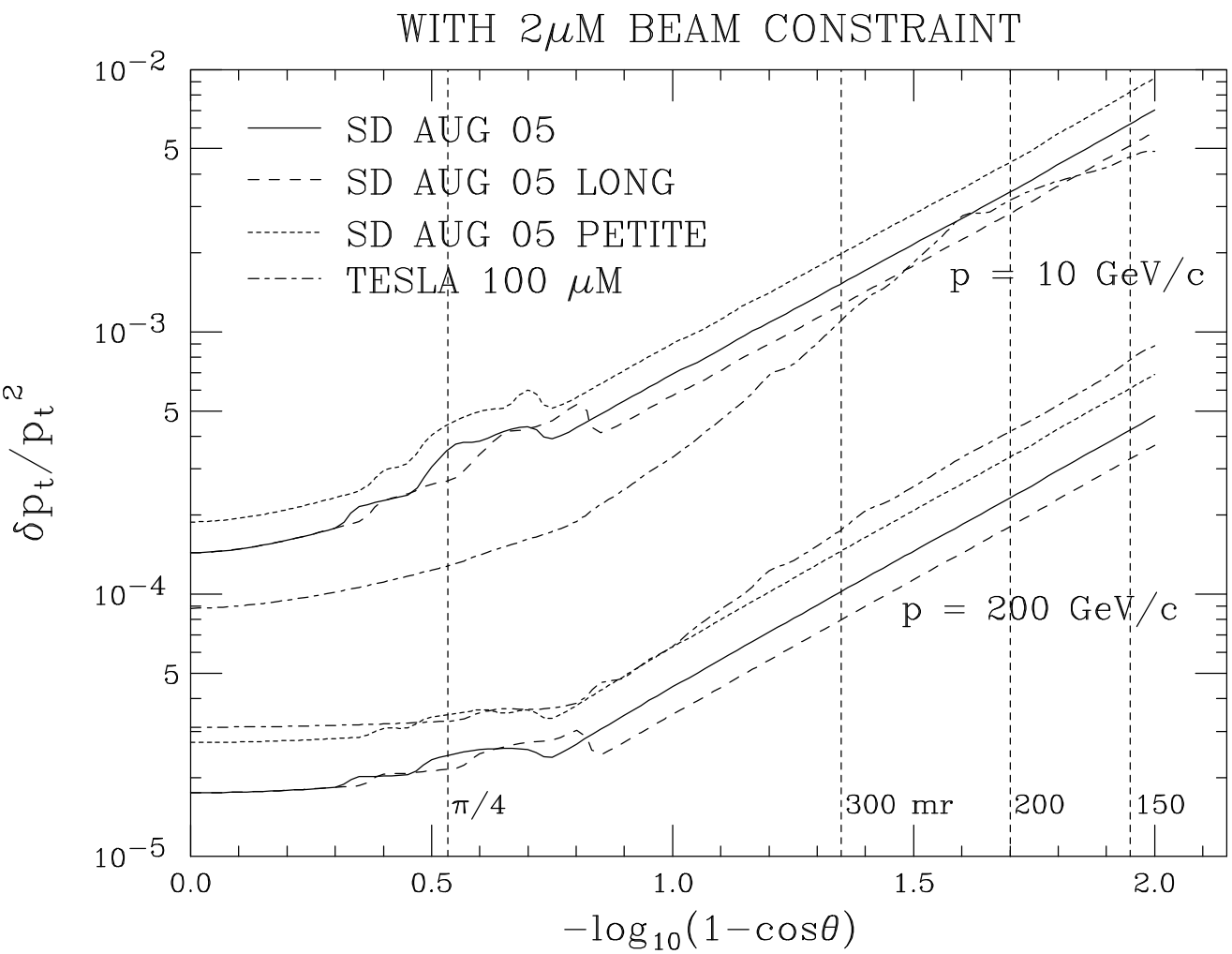
WITH 2μM BEAM CONSTRAINT
SD AUG 05
SD AUG 05 LONG
SD AUG 05 PETITE
TESLA 100 μM
p = 10 GeV/c
p = 200 GeV/c
π/4
300 mr
200
150
$\delta p_t/p_t^2$
$-\log_{10}(1-\cos\theta)$
$10^{-2}$
5
$10^{-3}$
5
$10^{-4}$
5
$10^{-5}$
0.0
0.5
1.0
1.5
2.0