CDF Run II Preliminary

$E_T^{jet1,2}$>10 GeV, $\eta^{jet1(2)}$<-0.5, E_T^{jet3}<5 GeV, 3.6<$|\eta_{gap}|$<5.9, 0.03<$\xi_{\bar{p}}$<0.08, all $t_{\bar{p}}$

POMWIG+ExHuME	
CDF⊕H1	22.1±1.8%
CDF	21.7±1.8%
H1-fit2	24.7±2.0%
ZEUS-LPS	24.3±2.0%

(stat. errors only)

POMWIG+ExclDPE	
CDF⊕H1	23.0±1.9%
CDF	22.6±1.9%
H1-fit2	26.0±2.1%
ZEUS-LPS	25.4±2.1%

(stat. errors only)