WVO calculations of Q2 - xBj surface at each value of pm multiplied by P(Q2,xBj) from 2.6n data in file wvoCalcsWeighted2.6n.pdf.

Note: Scales can change from row to row (but not within a row).

p_m =0.02 GeV/c

p_m =0.04 GeV/c

p_m =0.06 GeV/c

p_m =0.08 GeV/c

p_m =0.1 GeV/c

p_m =0.12 GeV/c

p_m =0.14 GeV/c

p_m =0.16 GeV/c

p_m =0.18 GeV/c

p_m =0.2 GeV/c p_m =0.22 GeV/c p_m =0.24 GeV/c

p_m =0.26 GeV/c p_m =0.28 GeV/c p_m =0.3 GeV/c

p_m =0.32 GeV/c p_m =0.34 GeV/c p_m =0.36 GeV/c

p_m =0.38 GeV/c $\qquad$ p_m =0.4 GeV/c $\qquad$ p_m =0.42 GeV/c

p_m =0.44 GeV/c $\qquad$ p_m =0.46 GeV/c $\qquad$ p_m =0.48 GeV/c

p_m =0.5 GeV/c $\qquad$ p_m =0.52 GeV/c $\qquad$ p_m =0.54 GeV/c

p_m =0.56 GeV/c p_m =0.58 GeV/c p_m =0.6 GeV/c

p_m =0.62 GeV/c p_m =0.64 GeV/c p_m =0.66 GeV/c

p_m =0.68 GeV/c p_m =0.7 GeV/c p_m =0.72 GeV/c