

70 GeV/c, 30° , $P_L^2=6.0$, $P_R=4.196$, ± 11 mr x ± 70 mr, $\Delta P/P = \pm 3.7\%$
 PPTM: bend left, Target: $\Delta X = \pm 0$ mm, $\Delta Y = \pm 0$ mm

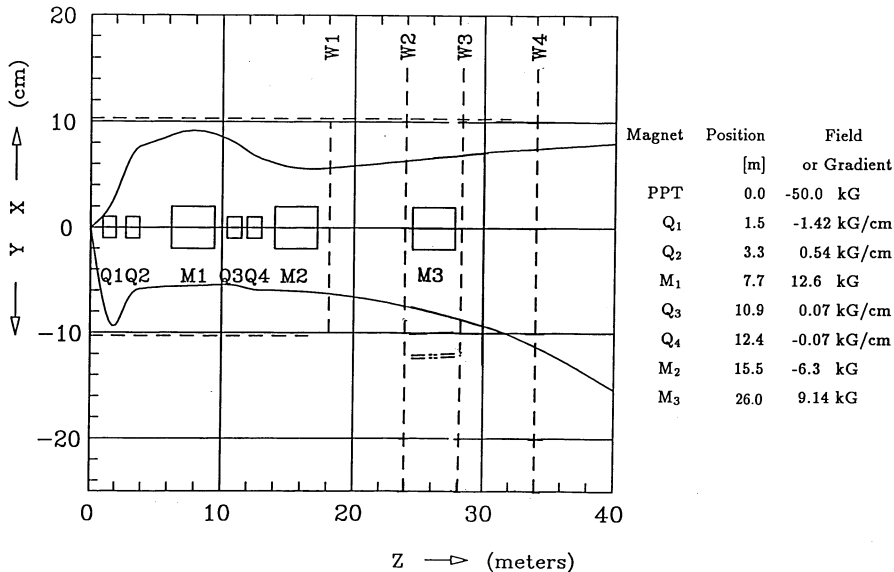


Figure 6. The beam envelopes obtained from TRANSPORT for the recoil protons at $P_L^2 = 6$ (GeV/c)² for a point target.