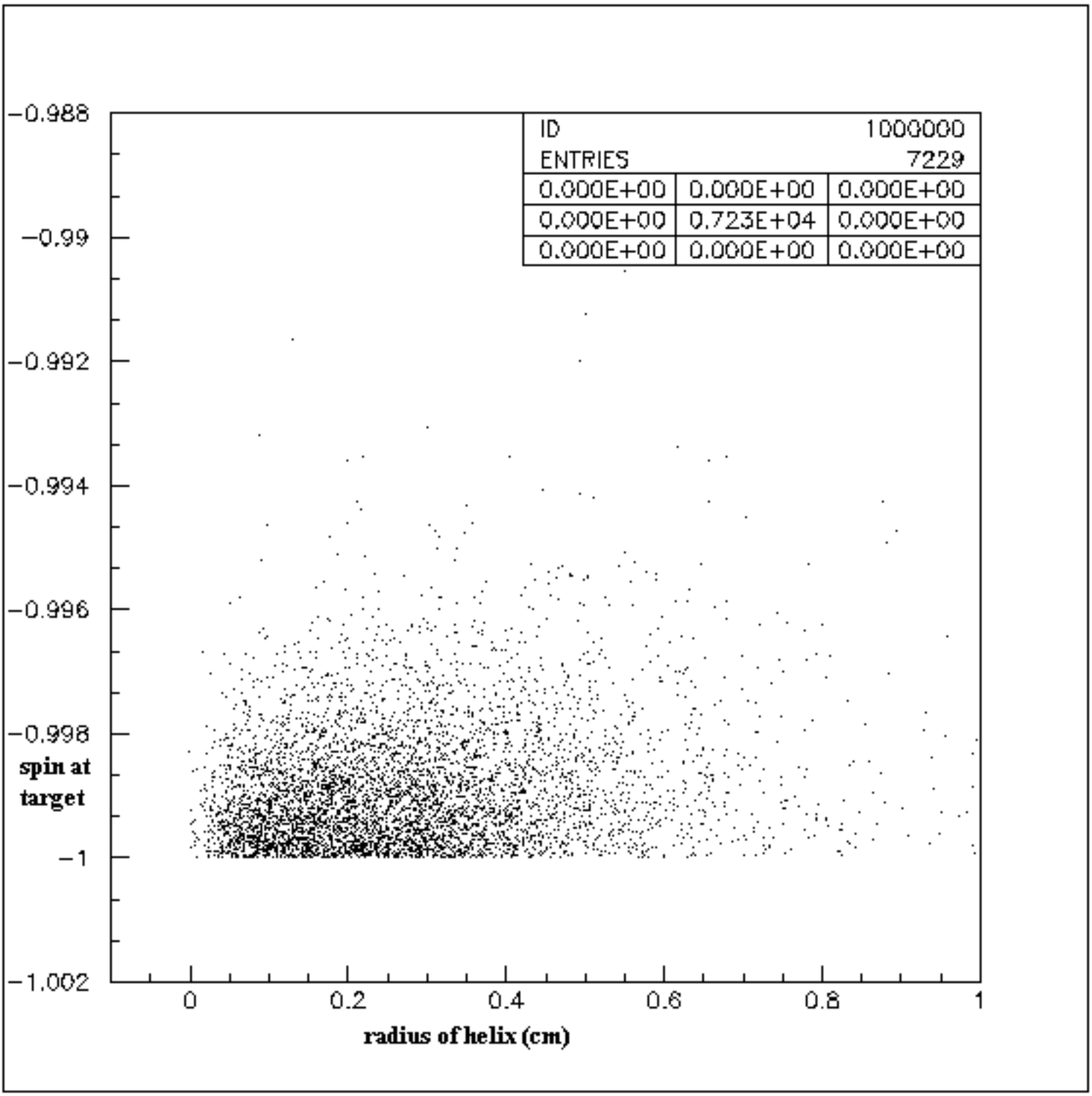

Figure 8: a plot of the muon polarization at the target versus the radii of the helices fitted to the muon tracks. The first nine drift chambers in the original detector were used to fit the helices for this plot; ten thousand total events were run and 7229 stopped in the target. The relationship between muon polarization and helix radius is not very clear due to the distorting effects of multiple scattering.