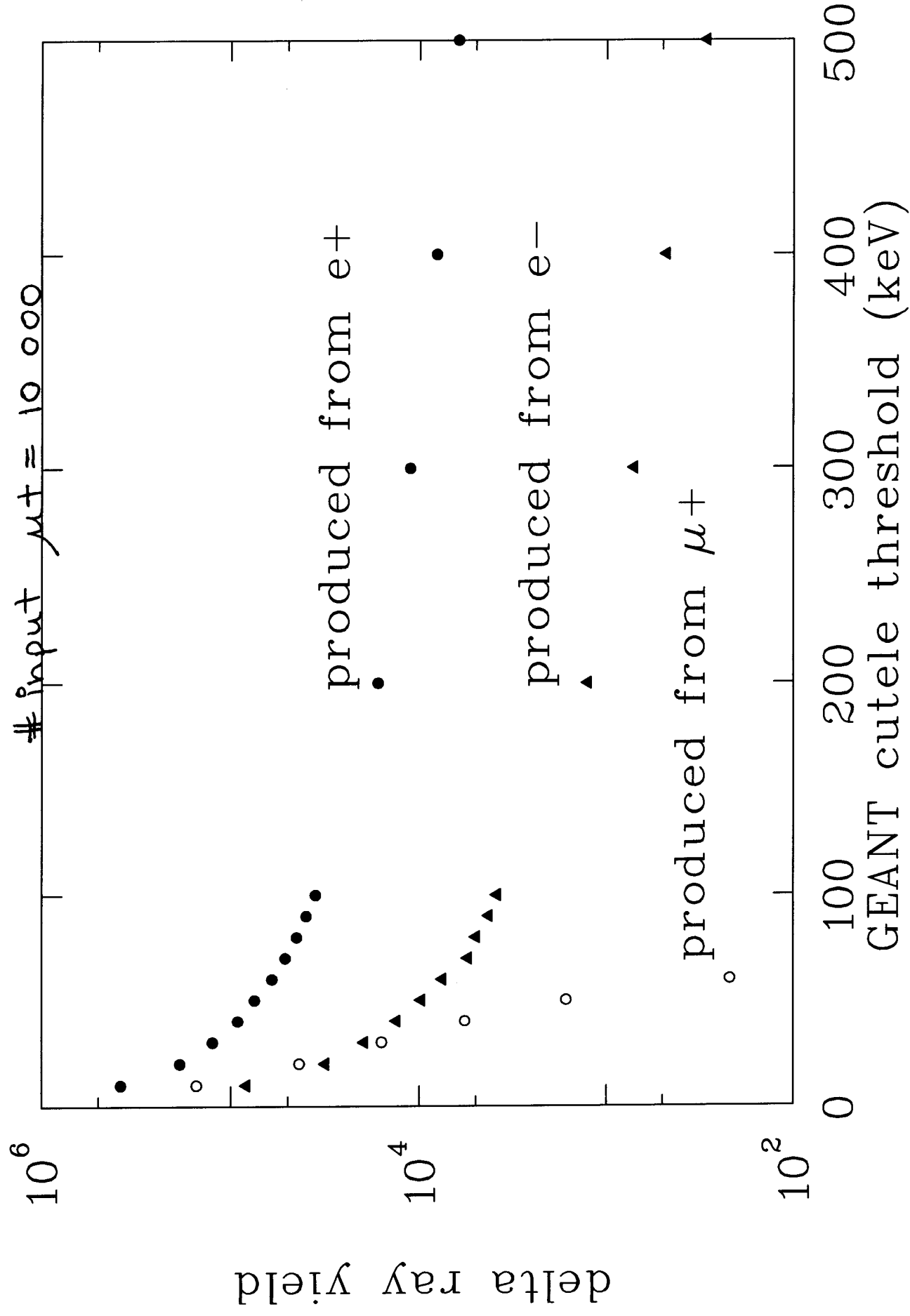
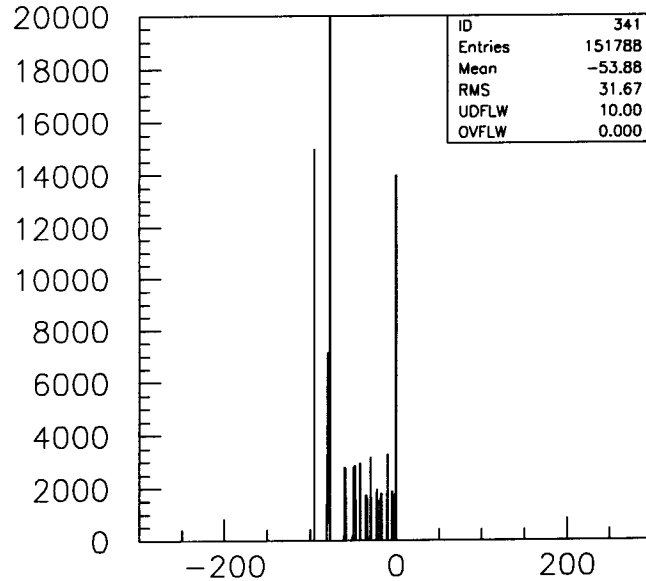
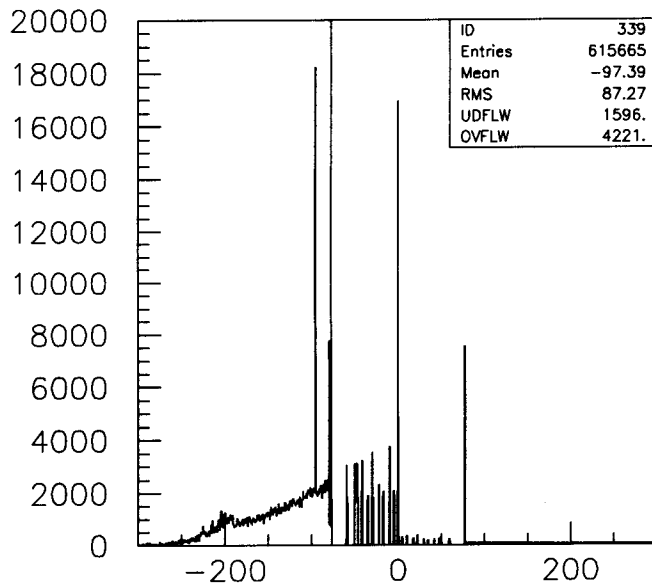


Delta Ray Yield vs. Cutele Threshold In Geant



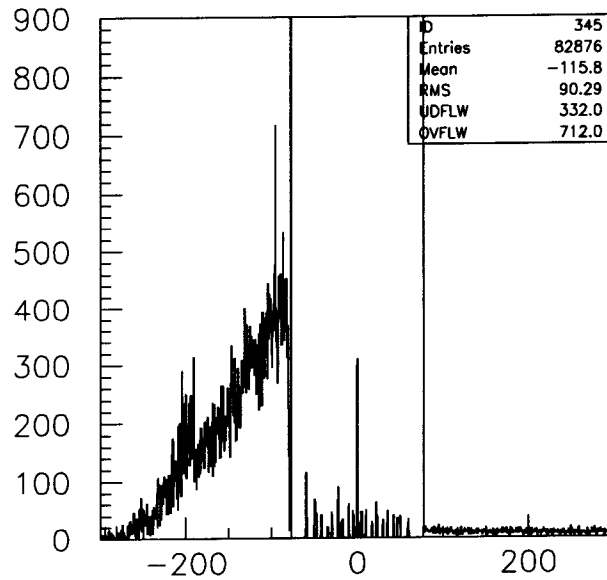
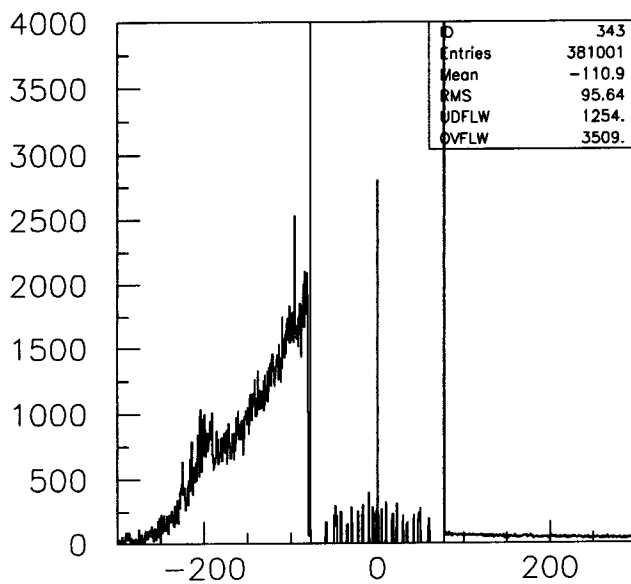
Z Location of Delta Rays Produced

cutele = 10keV
#input μ^+ = 10 000



z location of delta rays produced

z location of delta rays produced from μ^+

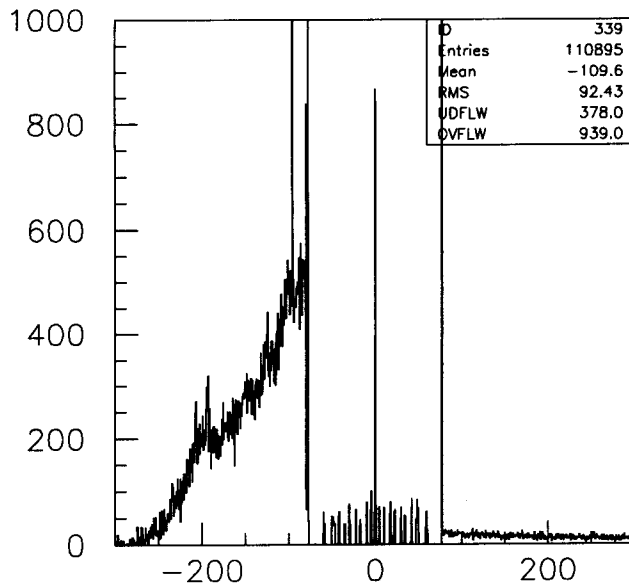


z location of delta rays produced from e^+

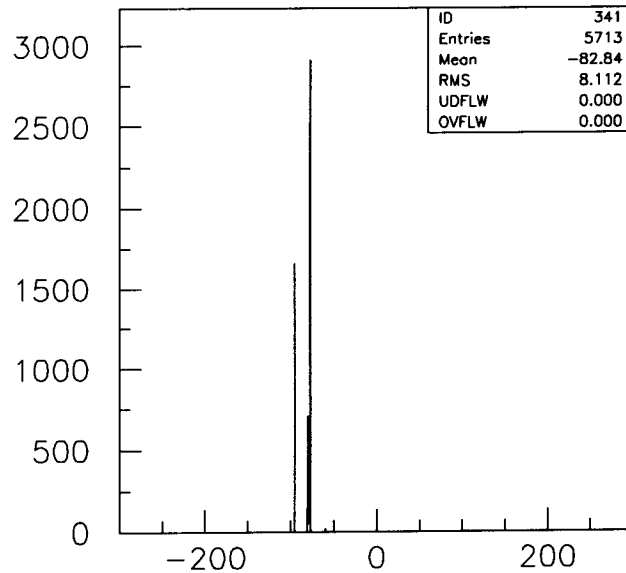
z location of delta rays produced from e^-

Z Location of Delta Rays Produced

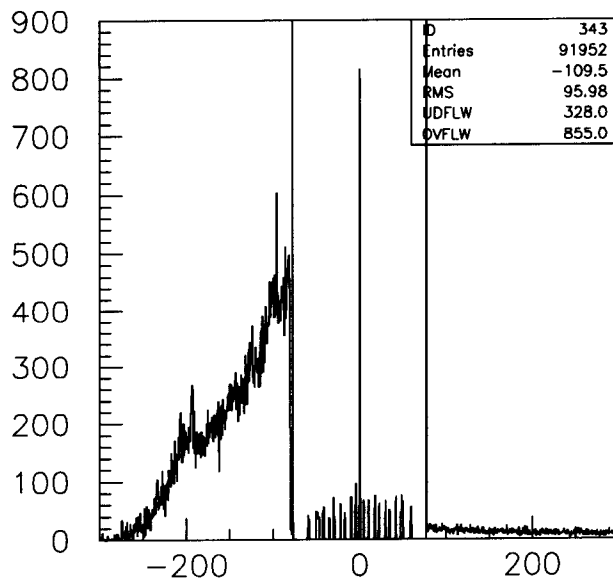
cutele = 40 keV



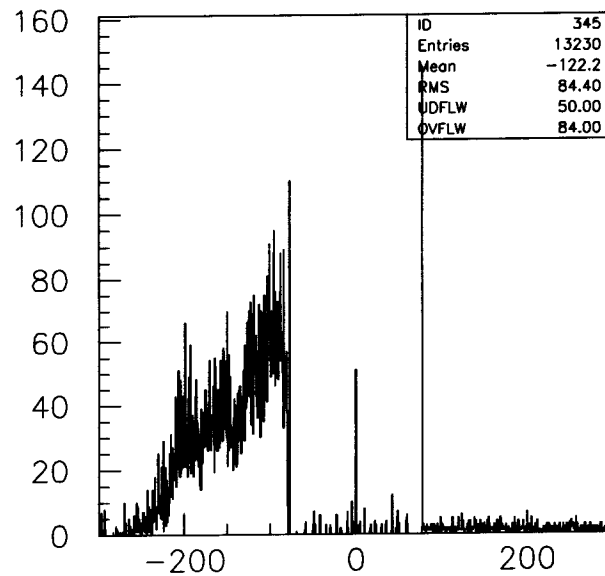
z location of delta rays produced



z location of delta rays produced from mu+



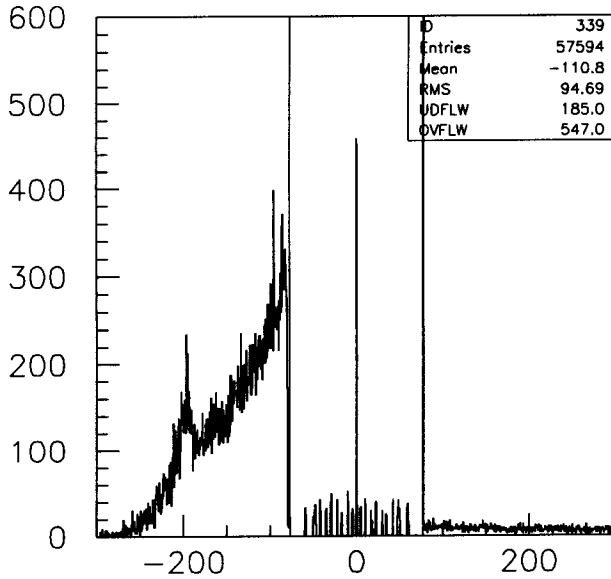
z location of delta rays produced from e+



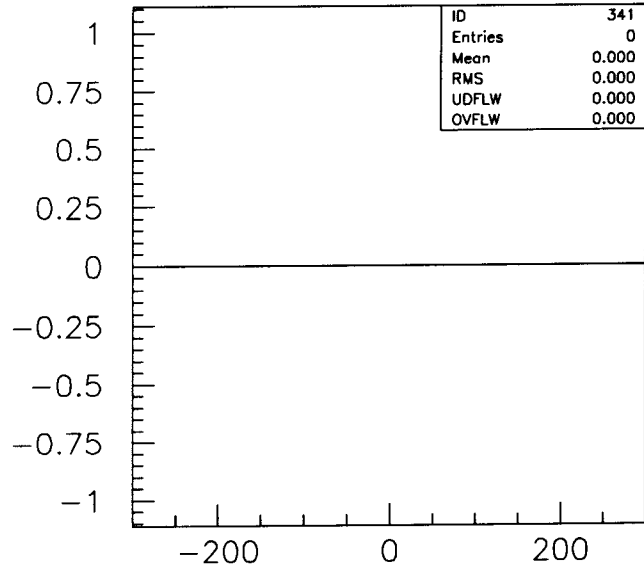
z location of delta rays produced from e-

z Location of Delta Rays Produced

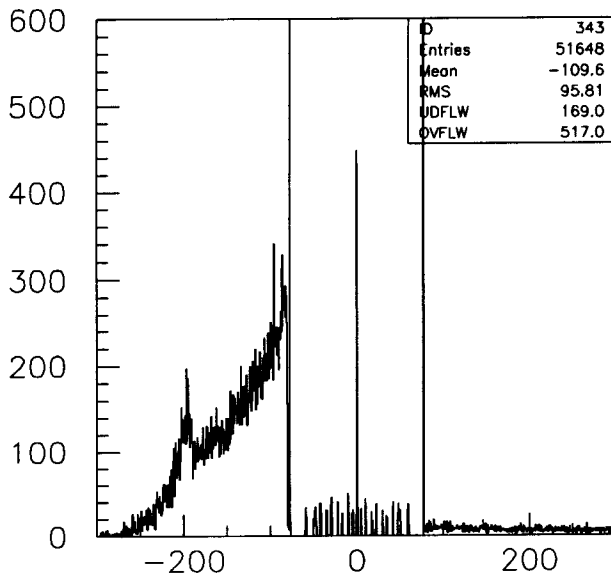
cut $e = 70$ keV



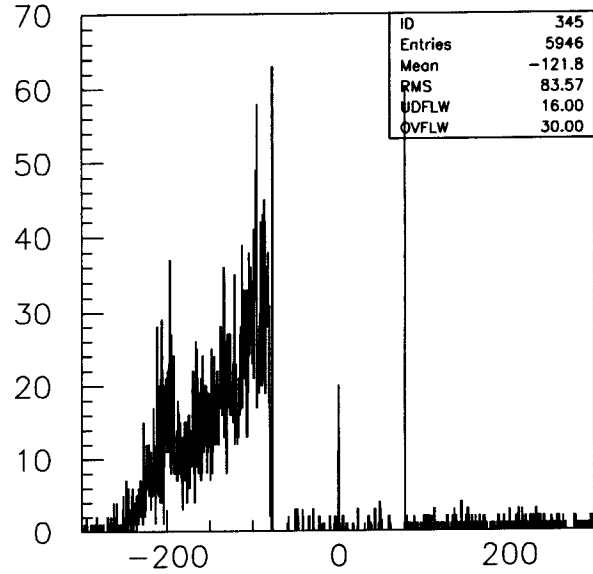
z location of delta rays produced



z location of delta rays produced from μ^+



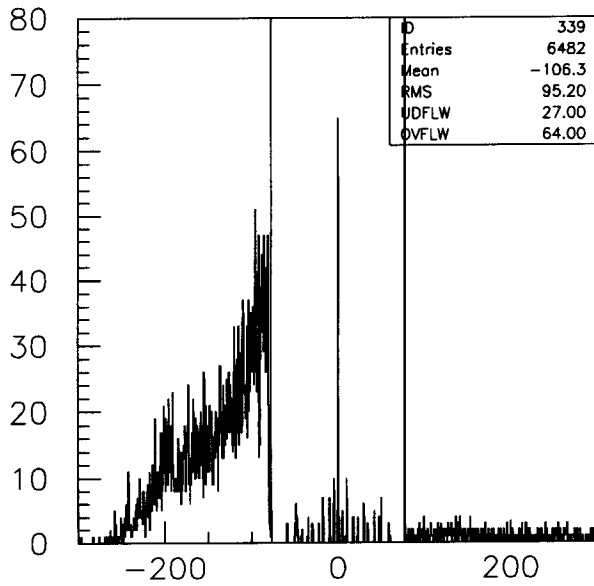
z location of delta rays produced from e^+



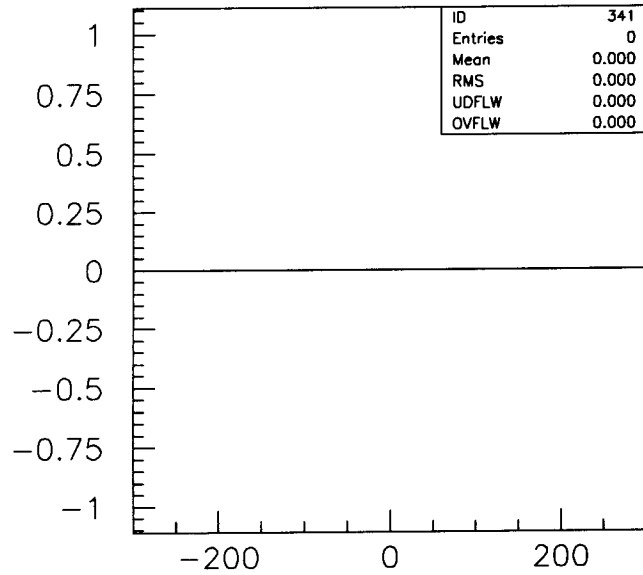
z location of delta rays produced from e^-

7 Location of Delta Rays Produced

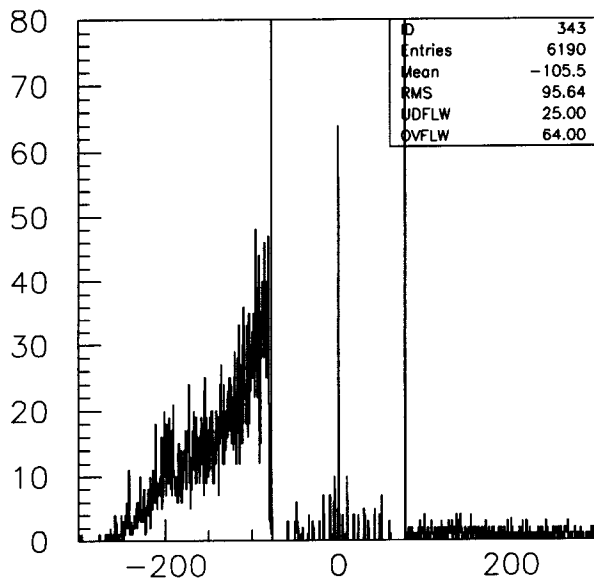
$cutele = 500 \text{ keV}$



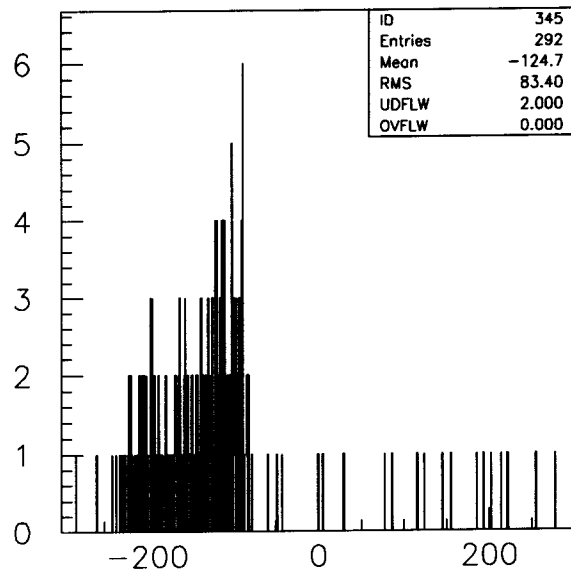
z location of delta rays produced



z location of delta rays produced from μ^+



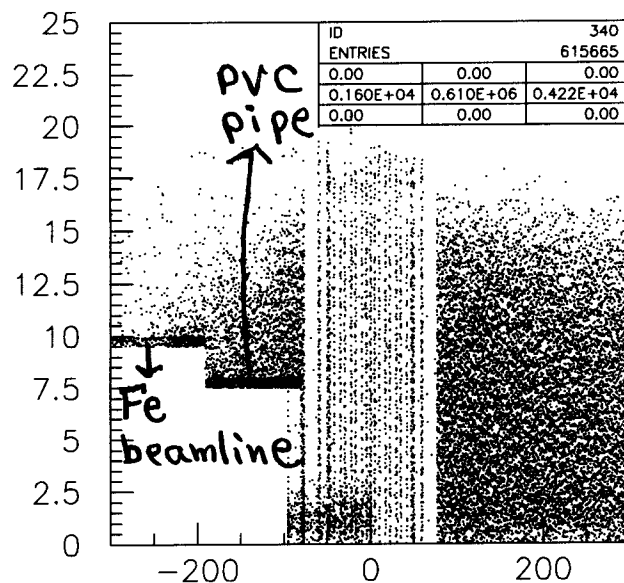
z location of delta rays produced from e^+



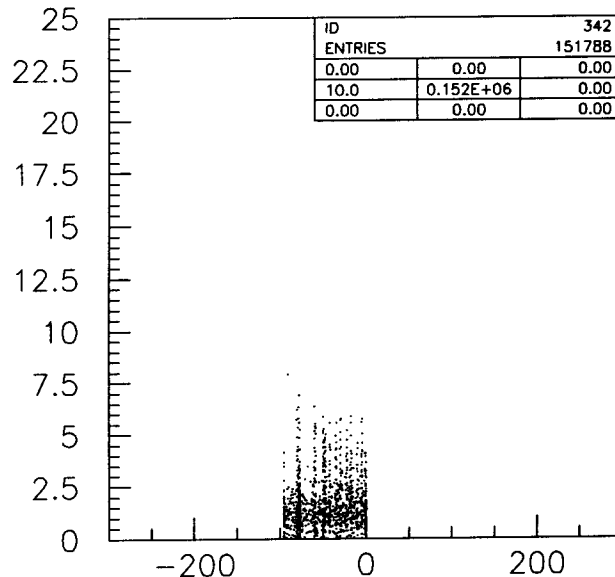
z location of delta rays produced from e^-

Radius ($\sqrt{x^2+y^2}$) vs. Z Location of δ Ray Start

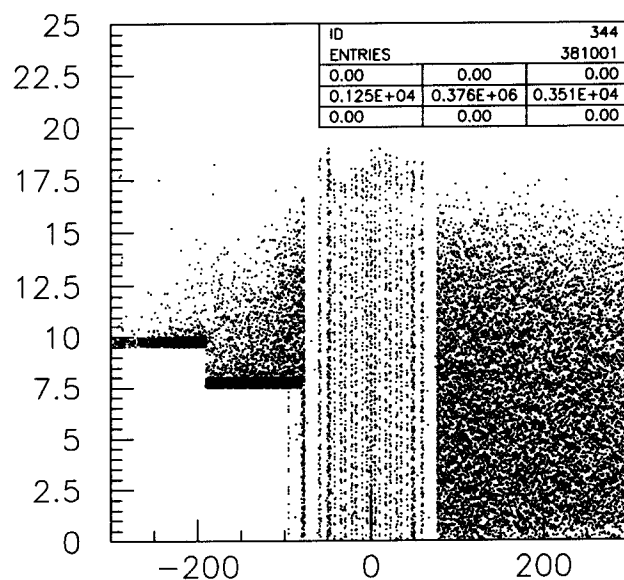
cutele= 10keV
#input $\mu^+ = 10\ 000$



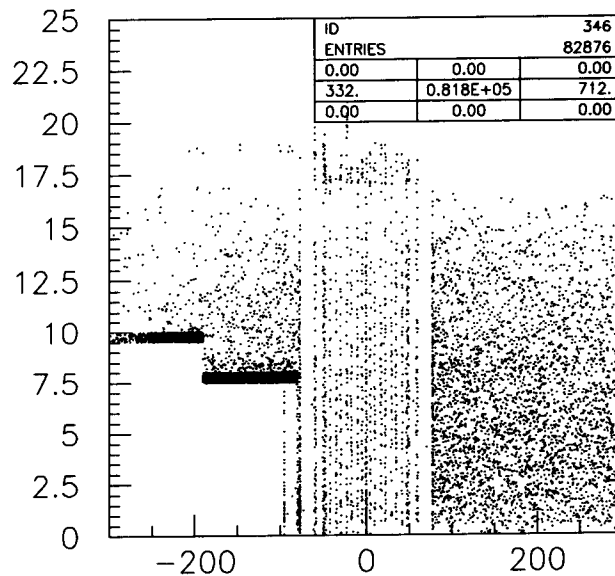
radius vs. z loc. of delta start



radius vs. z loc. of delta ray start from μ^+



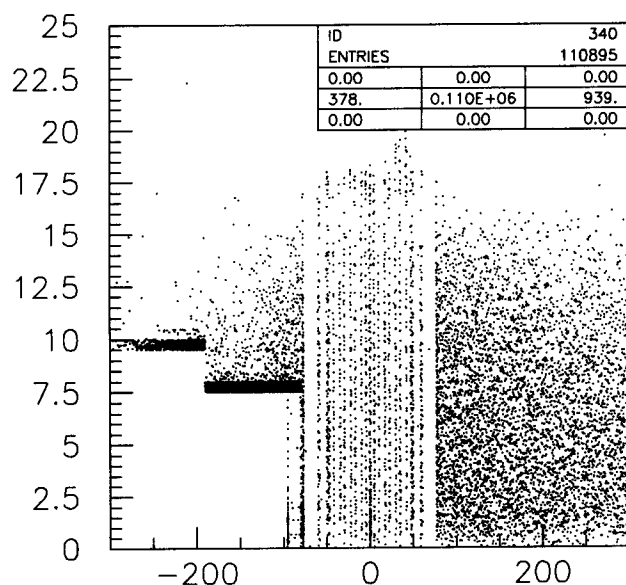
radius vs. z loc. of delta ray start from e^+



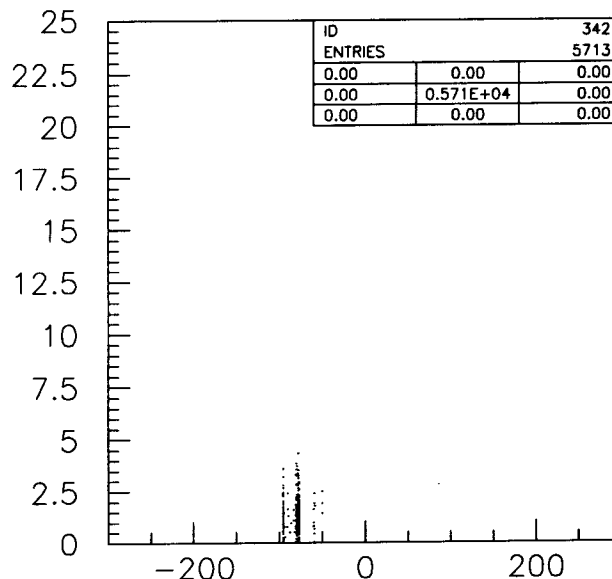
radius vs. z loc. of delta ray start from e^-

Radius($\sqrt{x^2+y^2}$) vs. Z Location of Gray Start

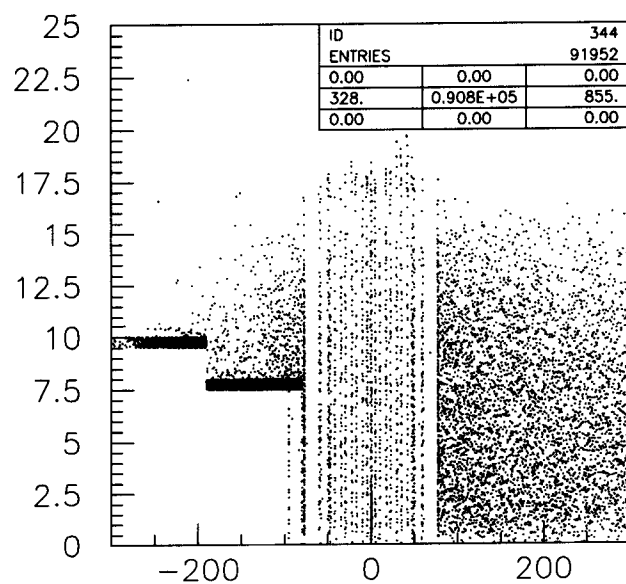
cutele = 40 KeV



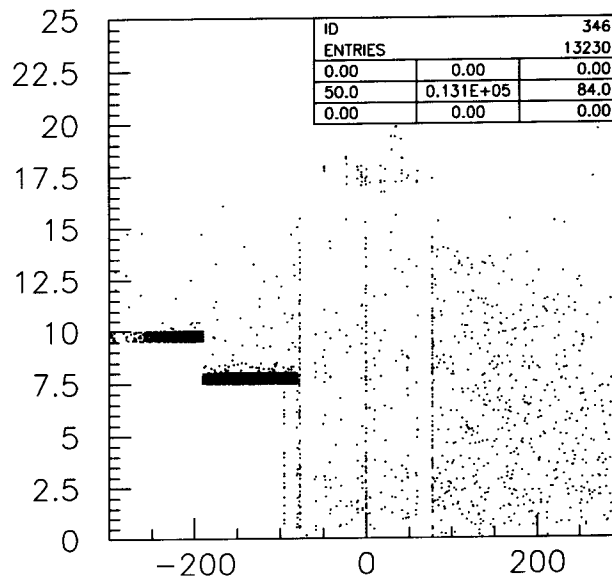
radius vs. z loc. of delta start



radius vs. z loc. of delta ray start from mu+



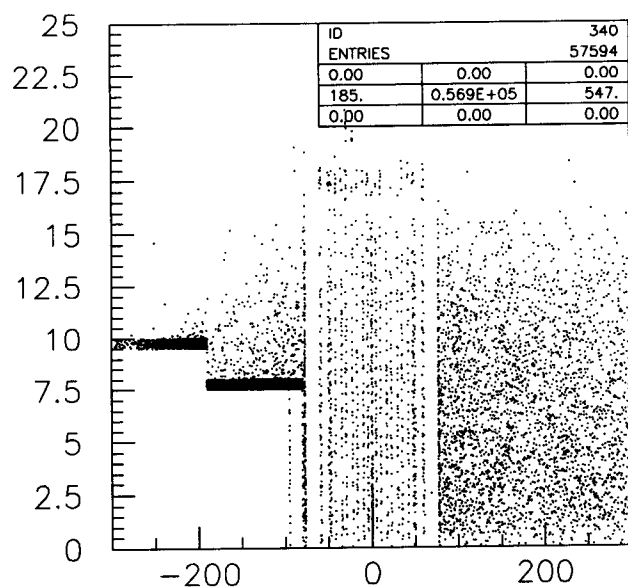
radius vs. z loc. of delta ray start from e+



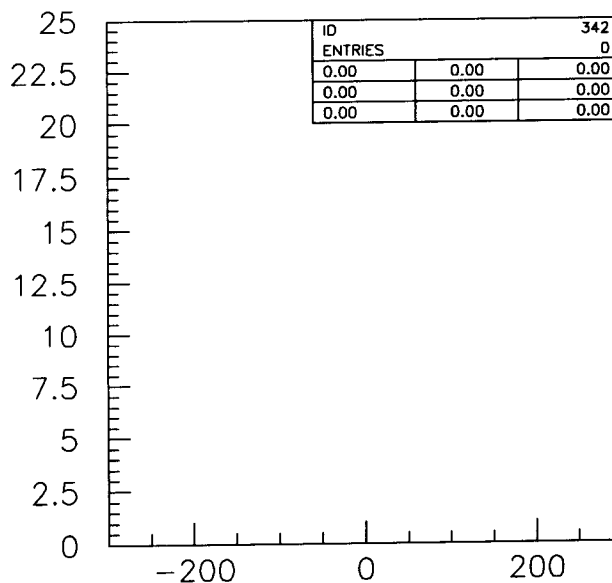
radius vs. z loc. of delta ray start from e-

Radius($\sqrt{x^2+y^2}$) vs. Z Location of Gray Start

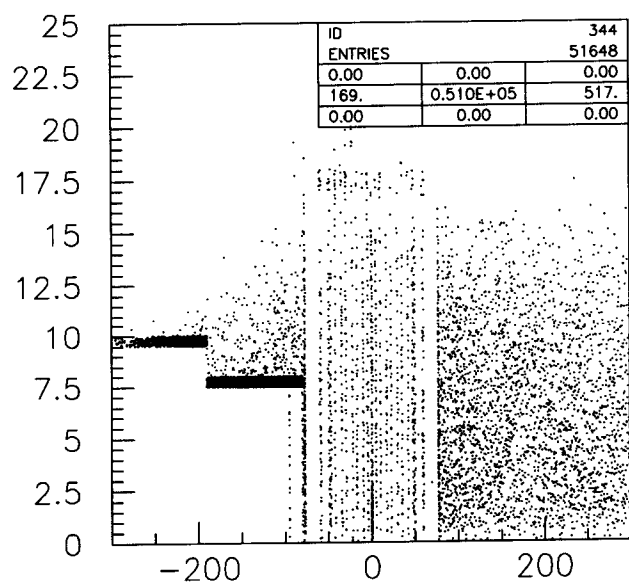
cutele = 70 keV



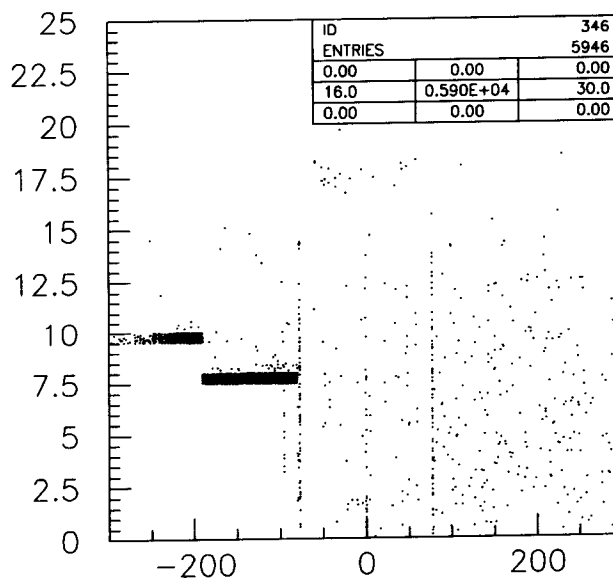
radius vs. z loc. of delta start



radius vs. z loc. of delta ray start from mu+



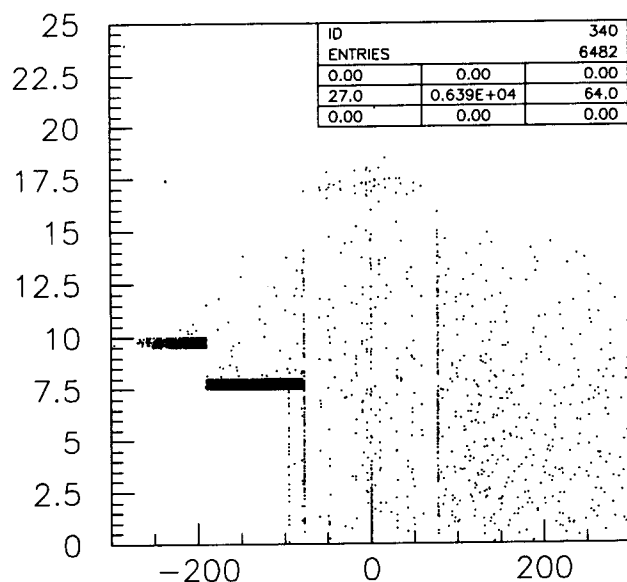
radius vs. z loc. of delta ray start from e+



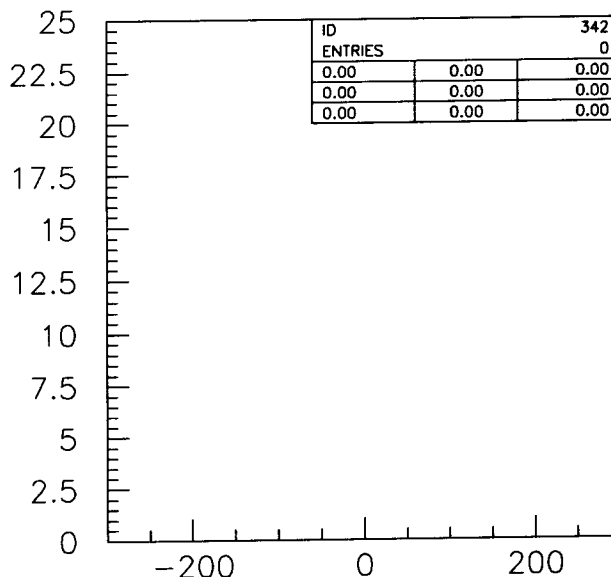
radius vs. z loc. of delta ray start from e-

Radius($\sqrt{x^2+y^2}$) vs. z Location of Gray Start

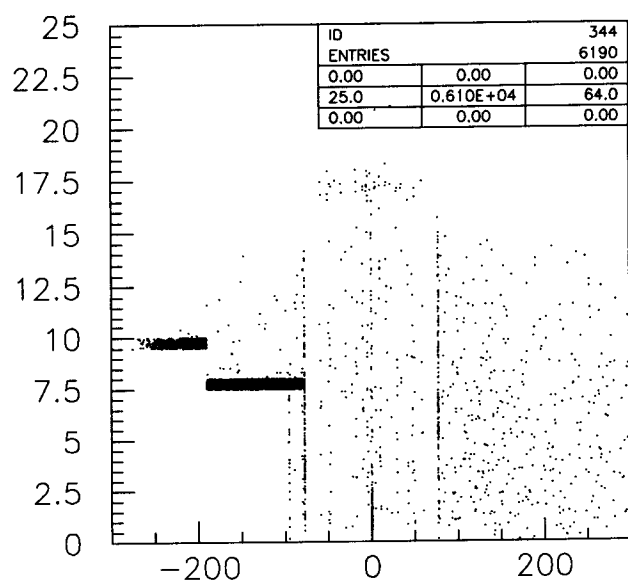
cutele = 500 KeV



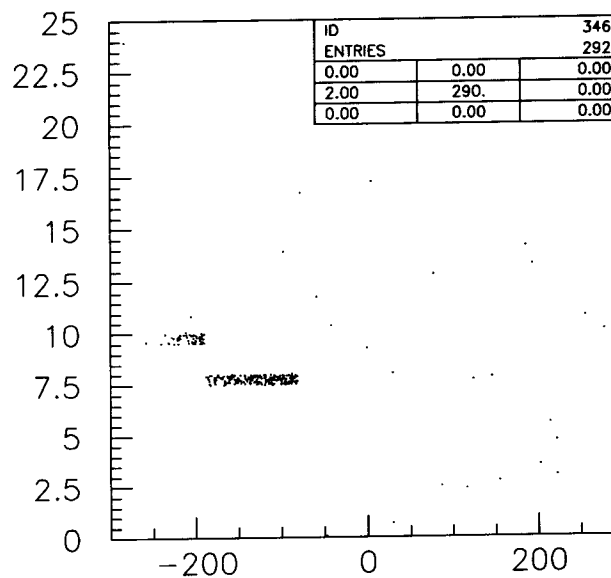
radius vs. z loc. of delta start



radius vs. z loc. of delta ray start from mu+



radius vs. z loc. of delta ray start from e+



radius vs. z loc. of delta ray start from e-