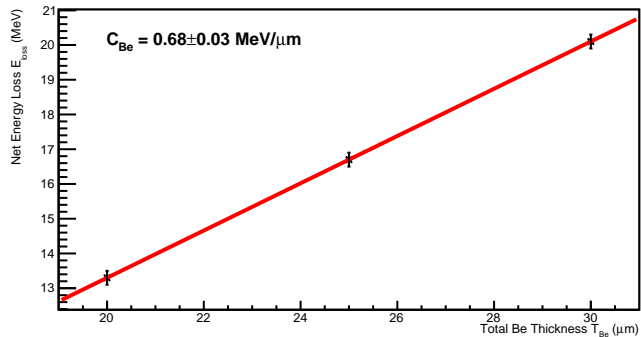
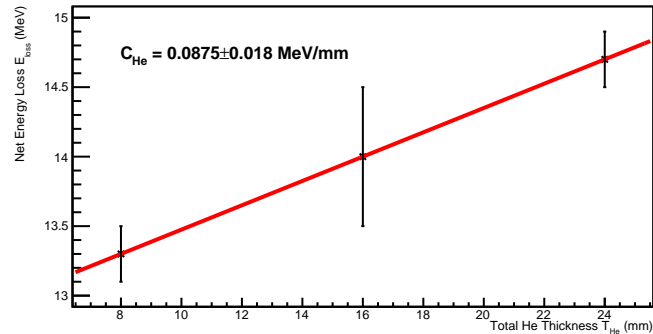


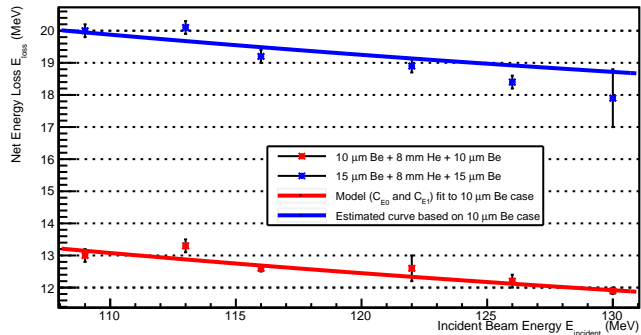
Dependence on the Be Thickness



Dependence on He Thickness



Dependence on the Incident Beam Energy



Model Assumption:

$$E_{\text{loss}} = C_{\text{E0}} + \frac{C_{\text{E1}}}{E_{\text{incident}}} + C_{\text{Be}} T_{\text{Be}} + C_{\text{He}} T_{\text{He}}$$

$$C_{\text{E0}} = -8.76 \pm 0.95 \text{ MeV}$$

$$C_{\text{E1}} = 828.91 \pm 113.80 \text{ MeV MeV(incident)}$$