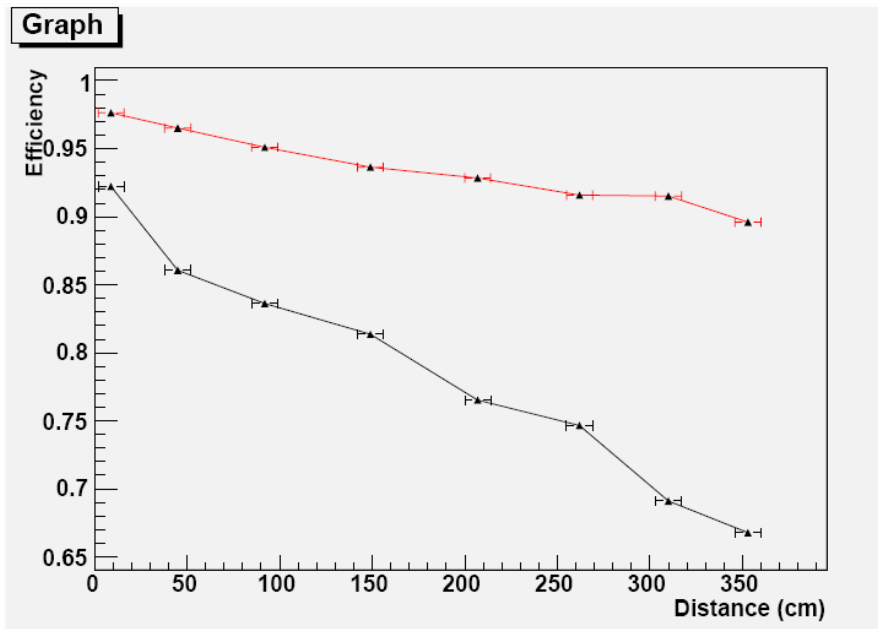
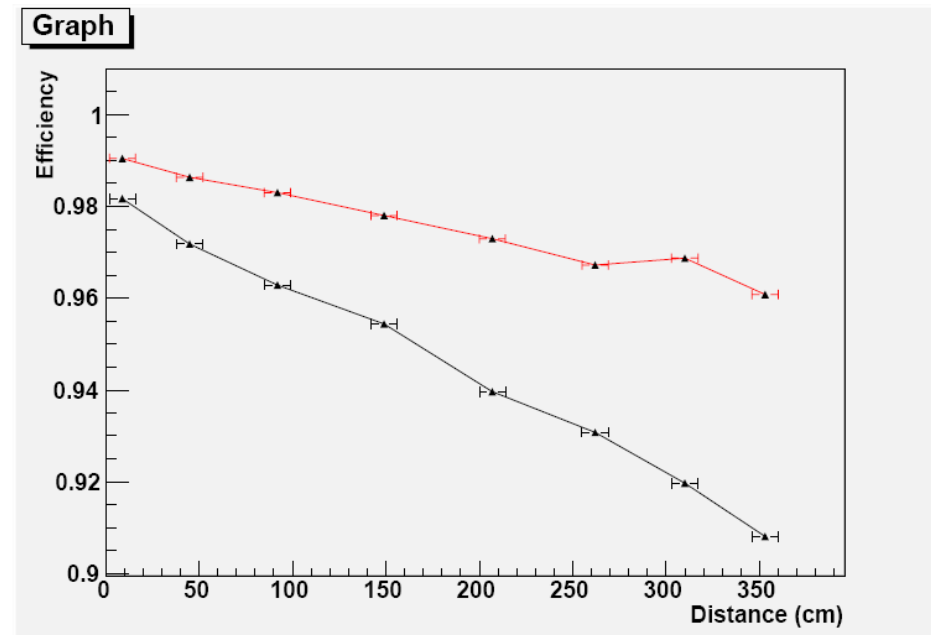


Single Plane Efficiency



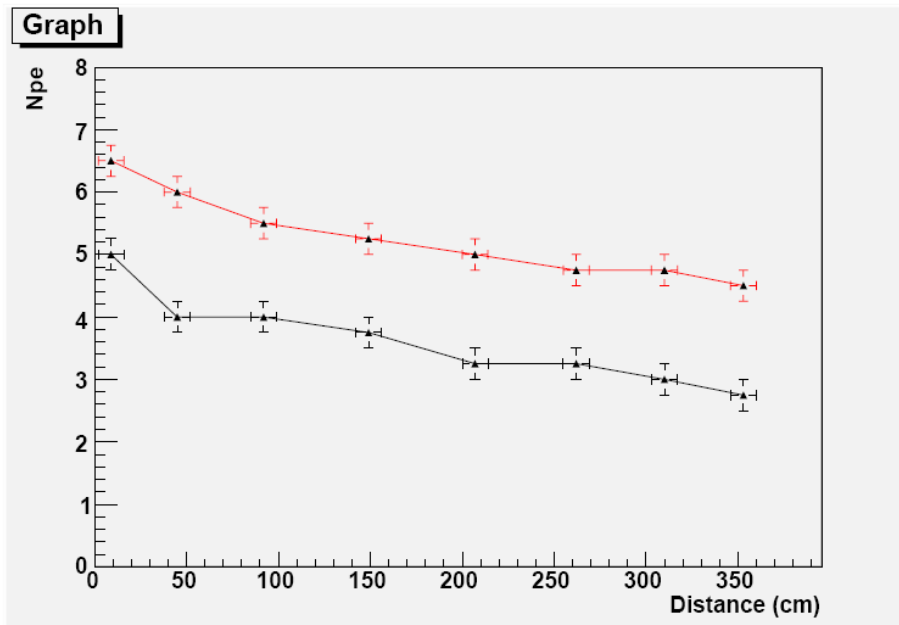
**2 p.e. threshold, red = 1.5 mm,
black= 1.2 mm**



**1/3 p.e. threshold, red = 1.5 mm,
black= 1.2 mm**

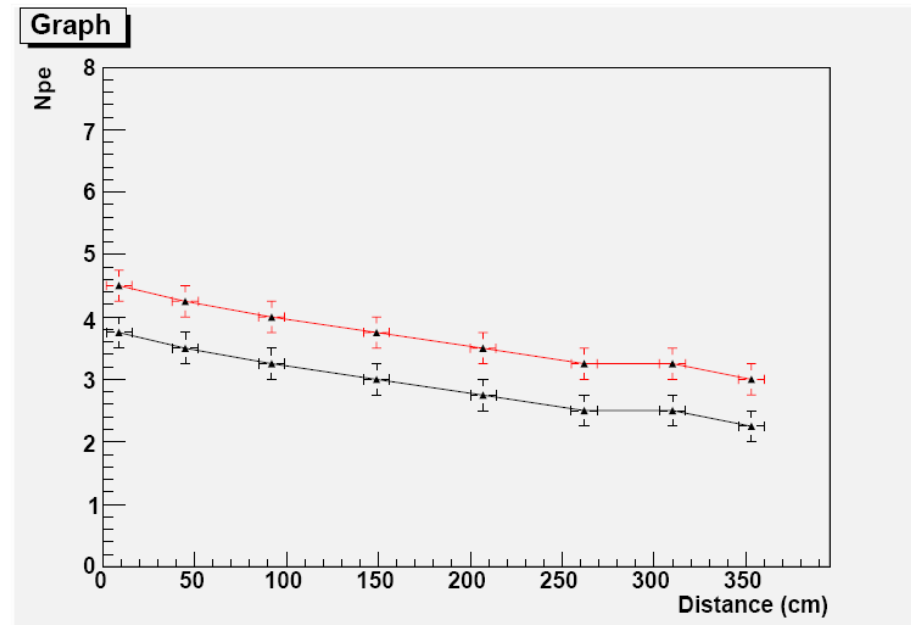
N_{pe} from Plane Efficiency

Assuming threshold cuts 50% of 2 p.e. peak



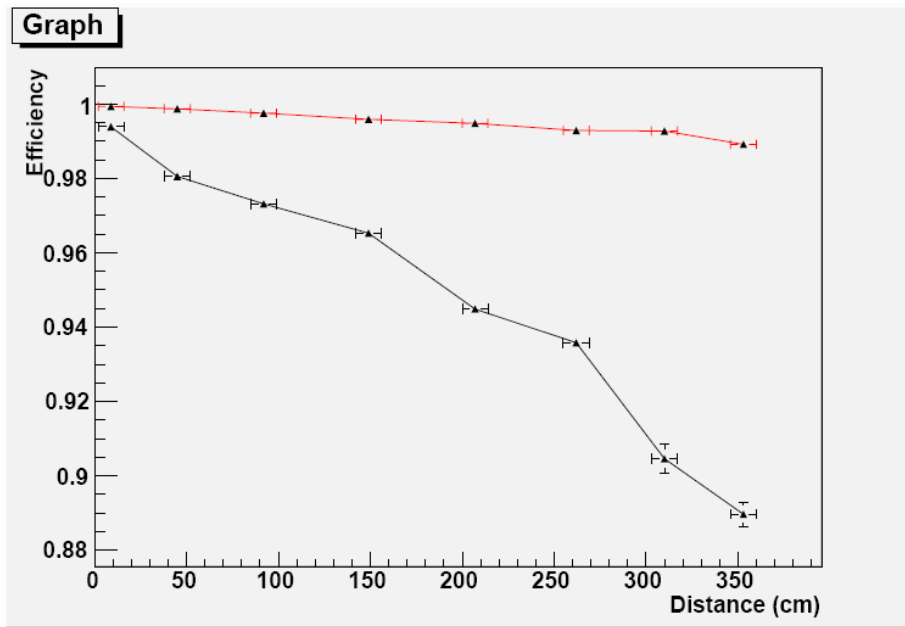
**2 p.e. threshold, red = 1.5 mm,
black= 1.2 mm**

Assuming threshold cuts 100% of zero peak

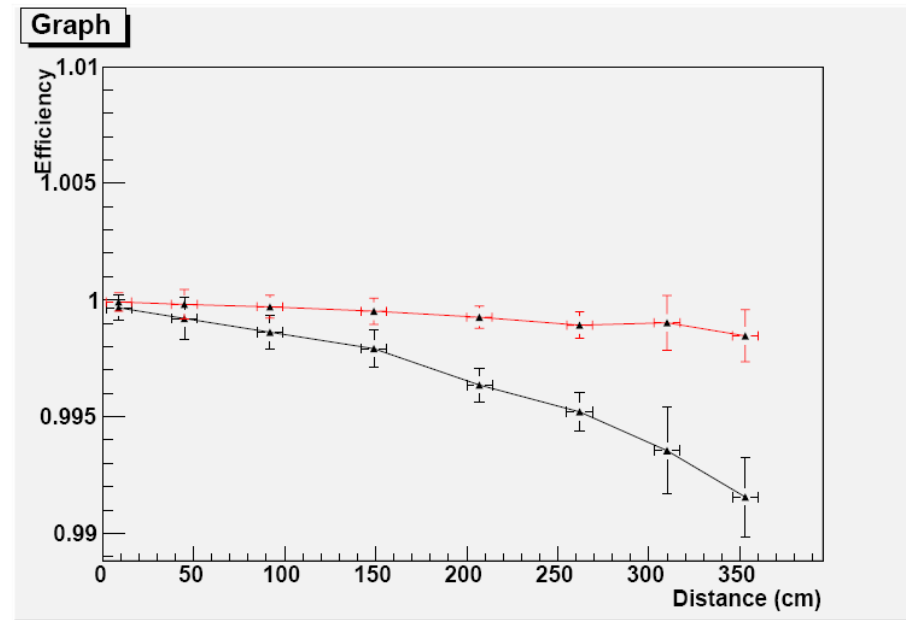


**1/3 p.e. threshold, red = 1.5 mm,
black= 1.2 mm**

1 of 2 Plane Efficiency



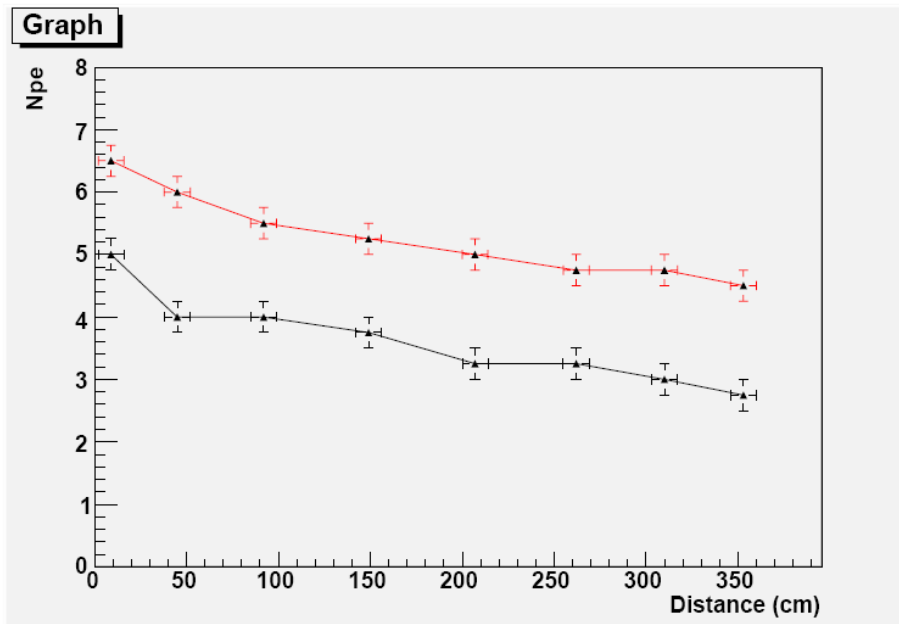
**2 p.e. threshold, red = 1.5 mm,
black= 1.2 mm**



**1/3 p.e. threshold, red = 1.5 mm,
black= 1.2 mm**

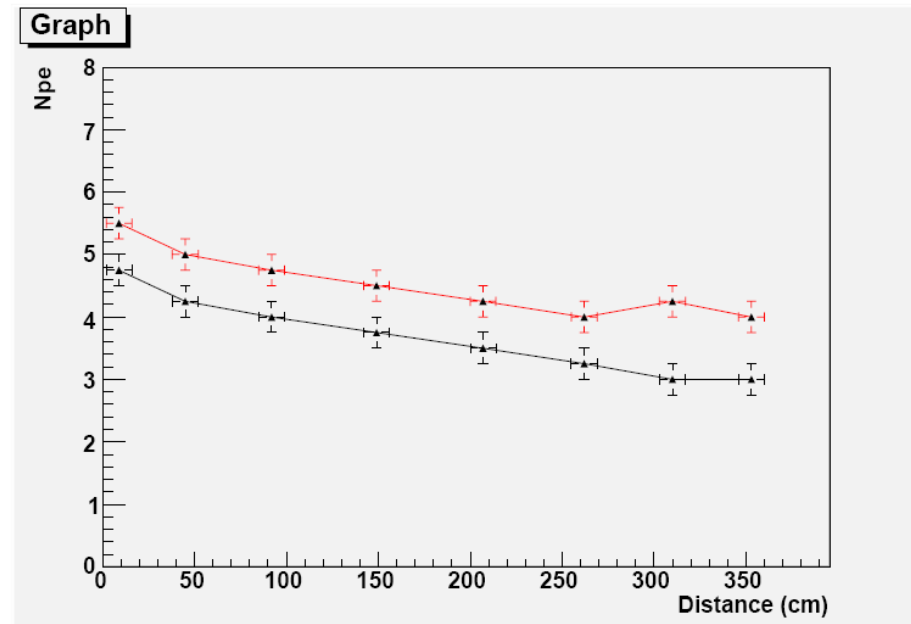
N_{pe} from Plane Efficiency

Assuming threshold cuts 50% of 2 p.e. peak



**2 p.e. threshold, red = 1.5 mm,
black= 1.2 mm**

Assuming threshold cuts 30% of 1 p.e. peak



**1/3 p.e. threshold, red = 1.5 mm,
black= 1.2 mm**