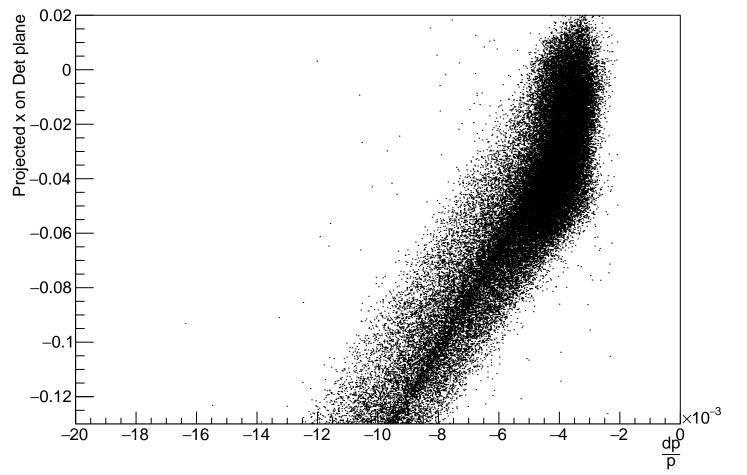
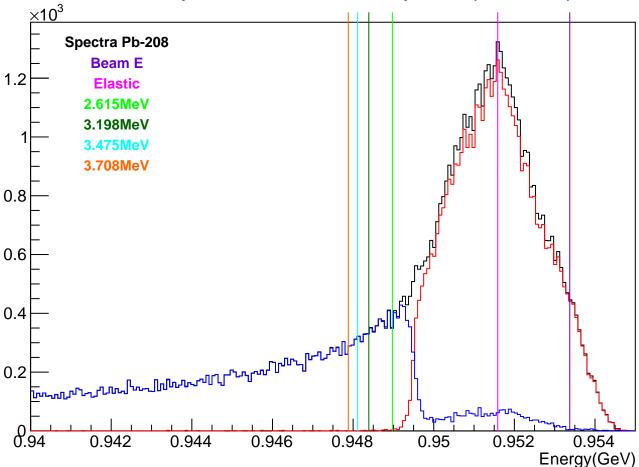
Dispersive x on focal plane vs dp/p (run2322) Mean $-0.009699 \pm 2.566e-05$ Dispersive x on focal plane 0 Mean y -0.1047 ± 0.0003681 Std Dev $0.007819 \pm 1.814e-05$ -0.1Std Dev y 0.1122 ± 0.0002603 Underflow 0 -0.2Overflow 0 χ^2 / ndf 5644 / 163 Prob 0 -0.3p0 0.03358 ± 0.00005 p1 14.25 ± 0.00 -0.4-0.5-30 20 30 -60-50-20 -10 10

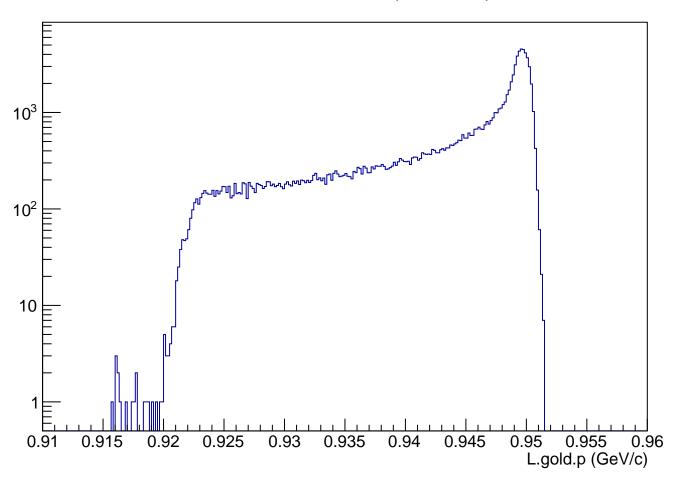
Projected x on Det plane vs dp/p (run2322)

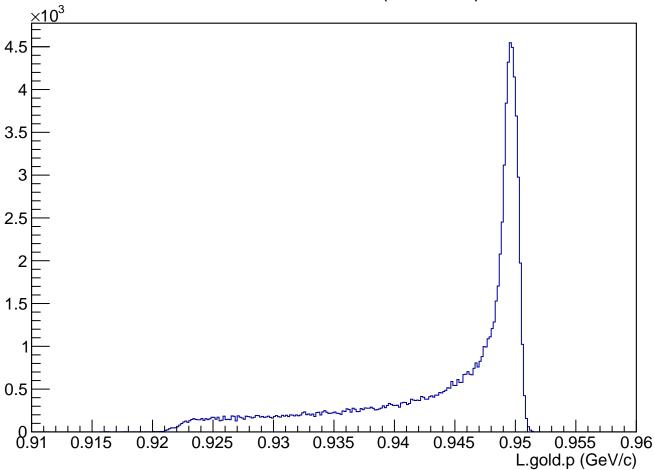


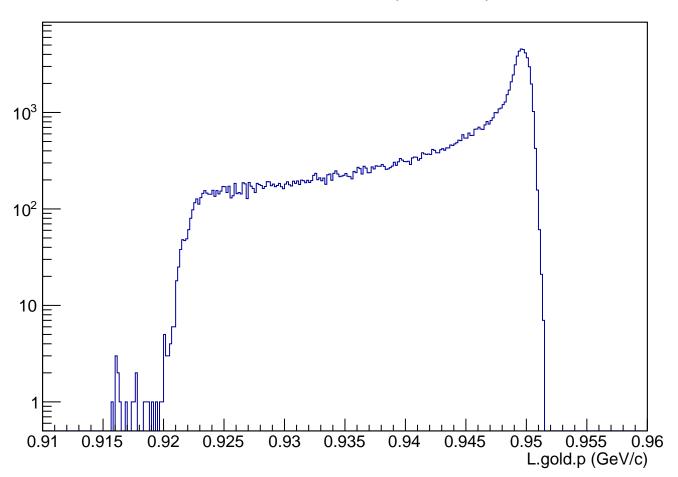
Projected x on Det plane vs dp/p (run2322) Mean $-0.009699 \pm 2.566e-05$ Projected x on Det plane 0 Mean y -0.129 ± 0.0004544 Std Dev $0.007819 \pm 1.814e-05$ -0.1Std Dev y 0.1385 ± 0.0003213 Underflow 0 -0.2Overflow 0 χ^2 / ndf -0.32395 / 163 Prob 0 -0.4p0 0.0406 ± 0.0001 p1 17.47 ± 0.01 -0.5-0.6-0.7-30 20 30 -60-50-20 -10 10

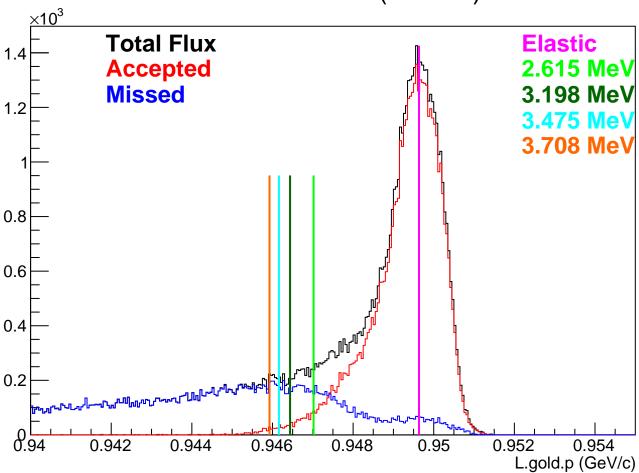
Pb208 spectrum on detector plane (run2322)











Projected x on detector plane (run2322)

