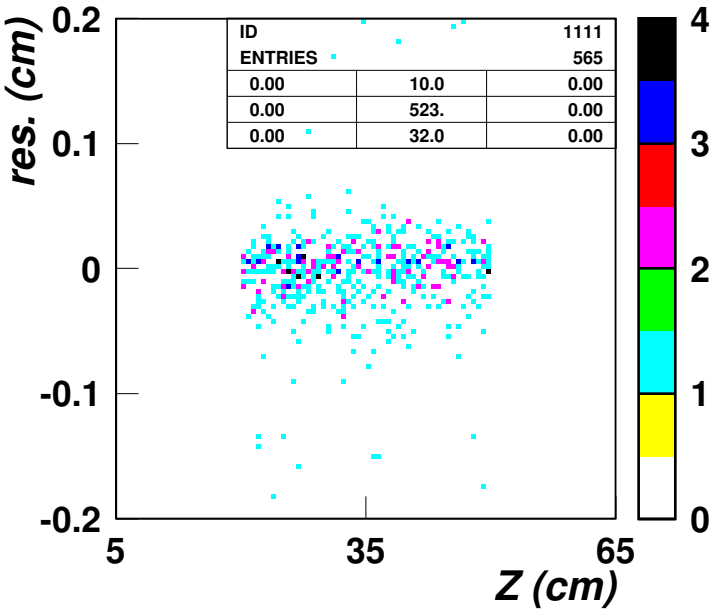
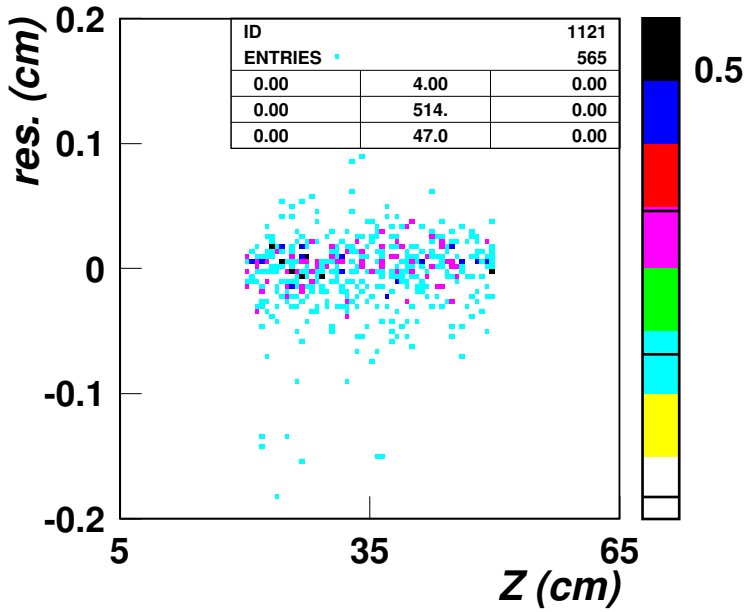
Z fit vs. STB Residuals (LOST)

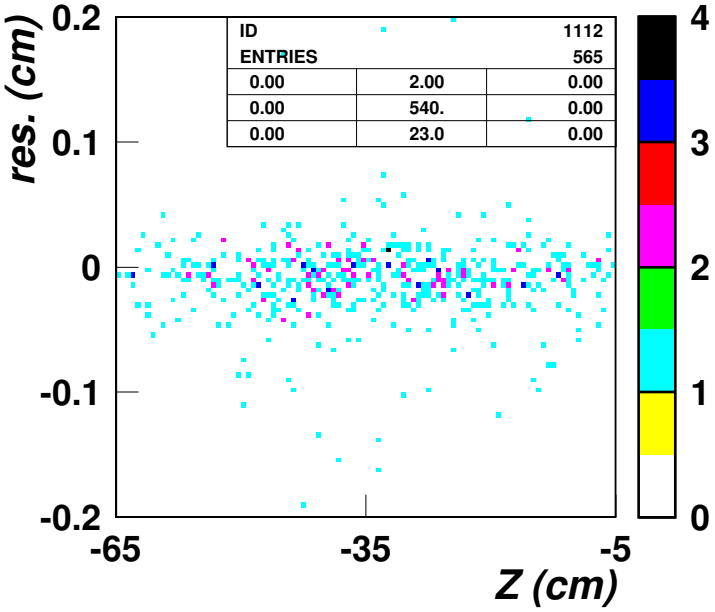
— 0.55



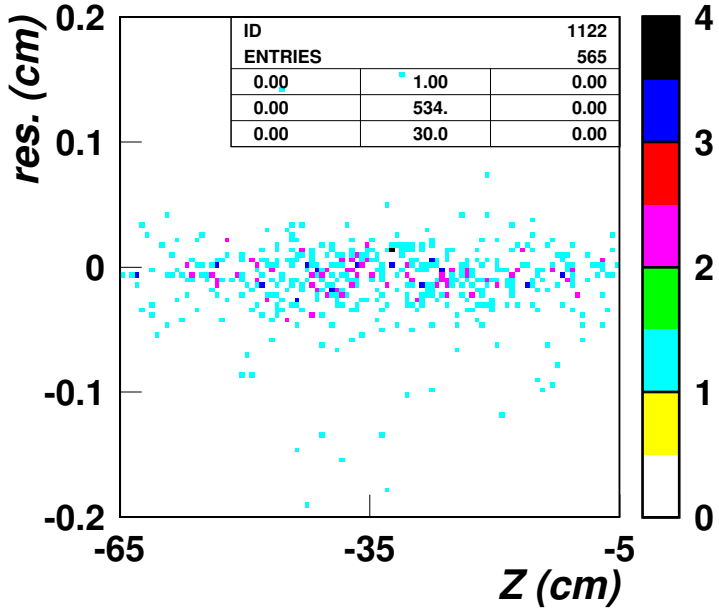
1st layer, 1st (up) triplet



2nd layer, 1st (up) triplet



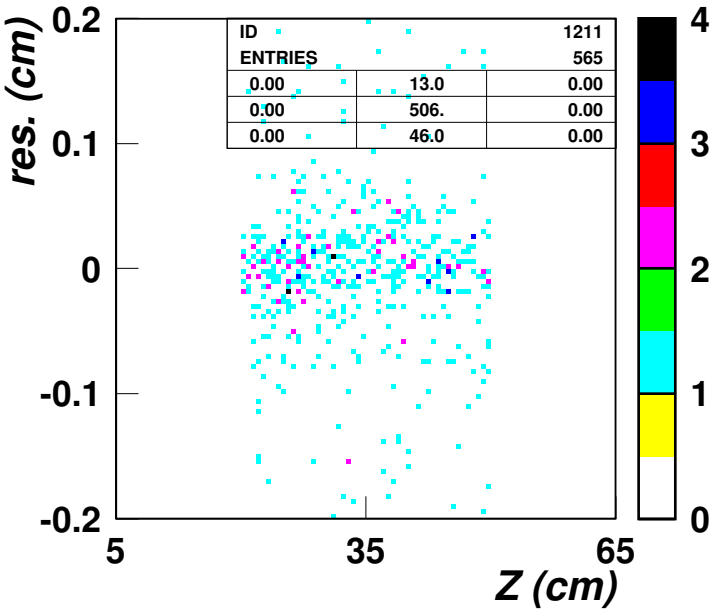
1st layer, 2nd (down) triplet



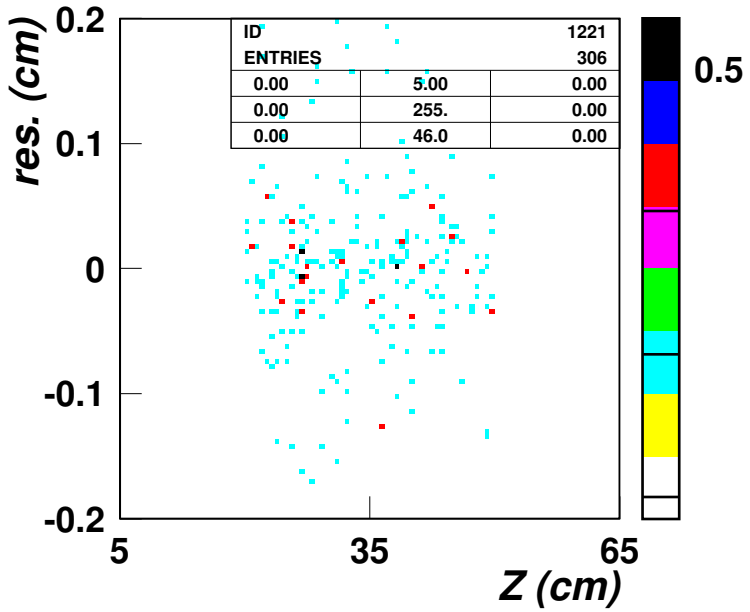
2nd layer, 2nd (down) triplet

Z fit vs. STB Residuals (RIST)

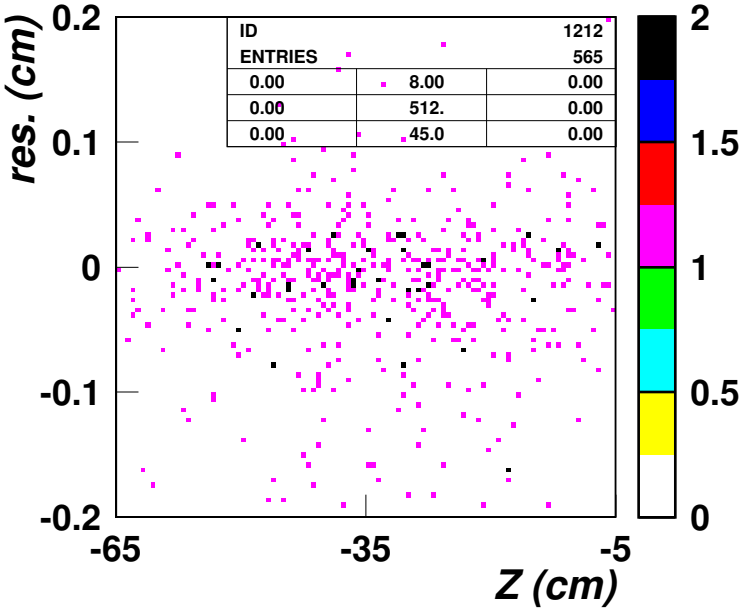
— 0.55



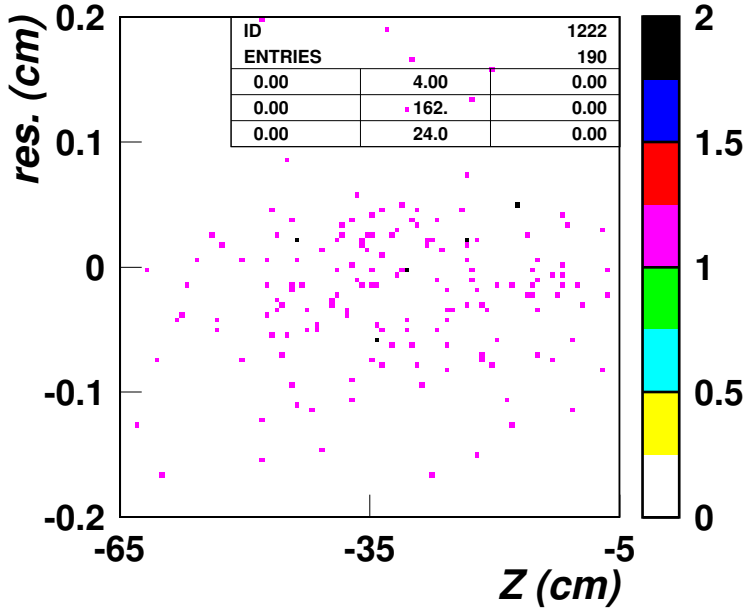
1st layer, 1st (up) triplet



2nd layer, 1st (up) triplet



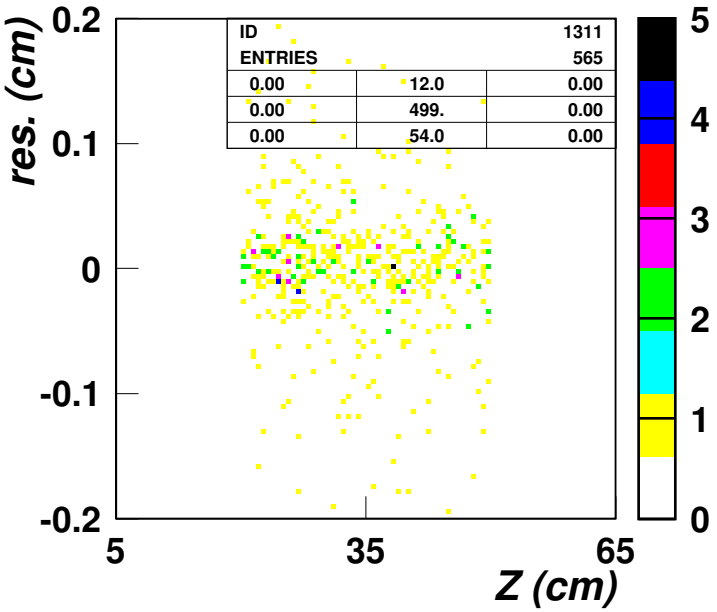
1st layer, 2nd (down) triplet



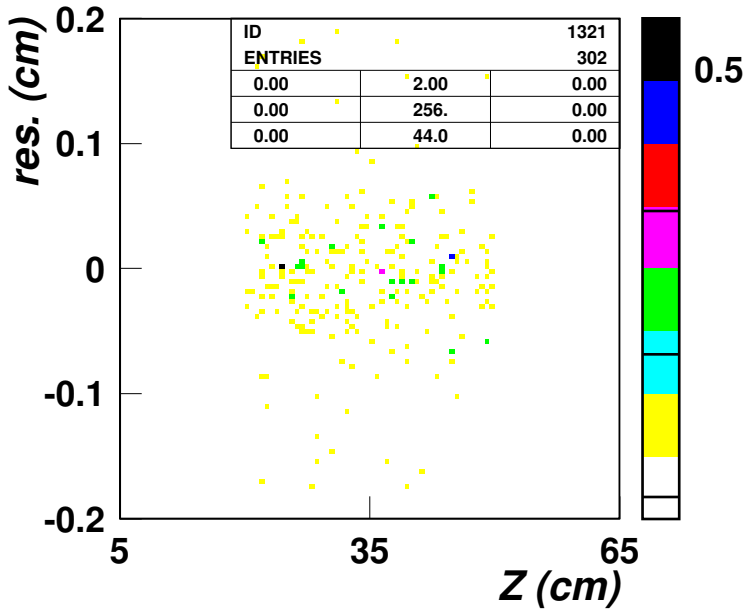
2nd layer, 2nd (down) triplet

Z fit vs. STB Residuals (LEST)

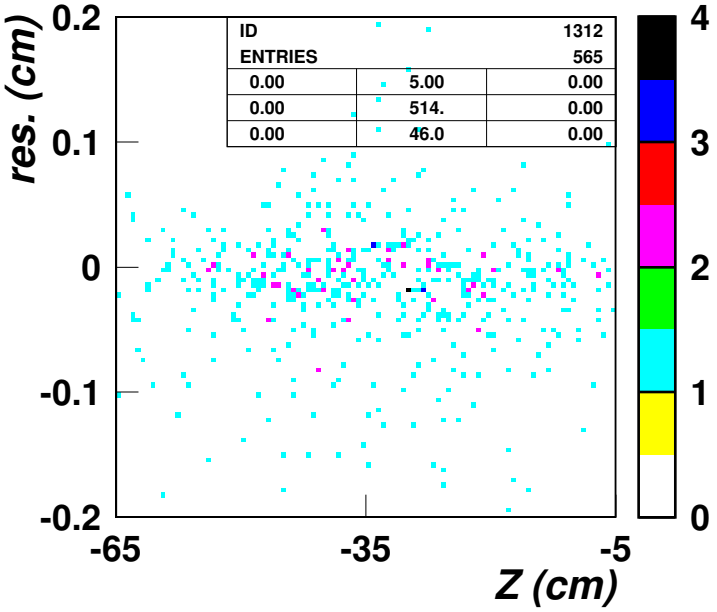
— 0.55



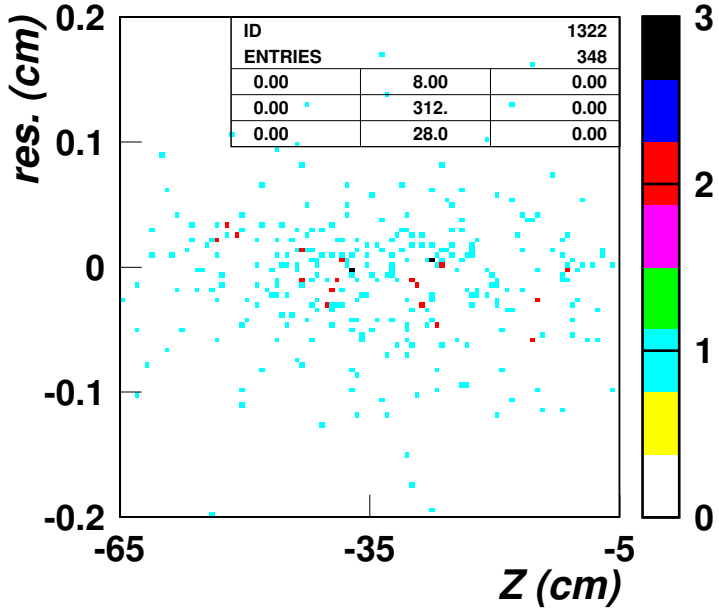
1st layer, 1st (up) triplet



2nd layer, 1st (up) triplet

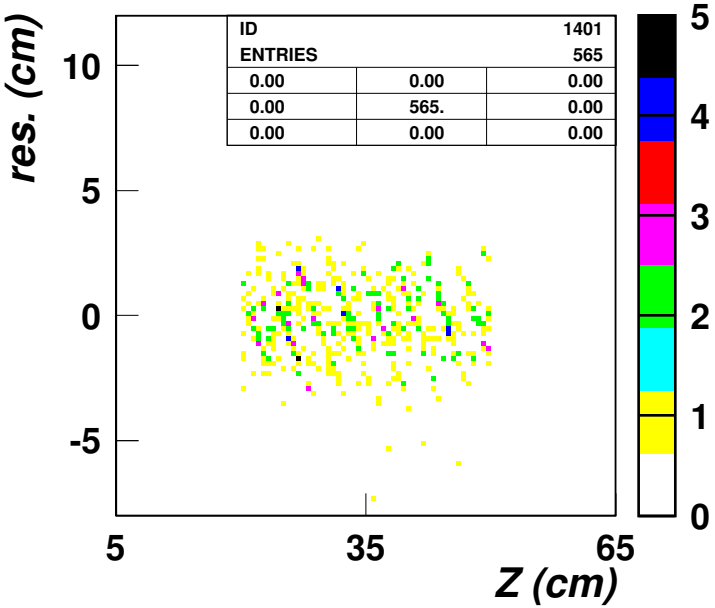


1st layer, 2nd (down) triplet

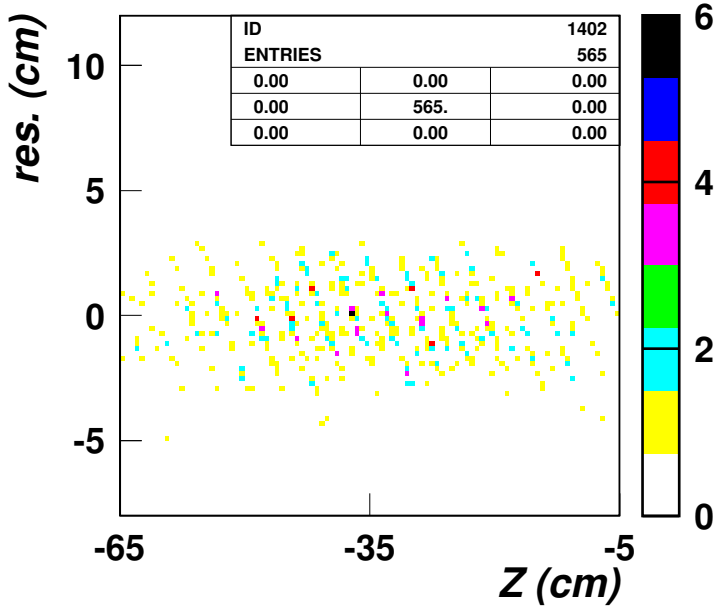


2nd layer, 2nd (down) triplet

Z fit vs. STB Z Residuals

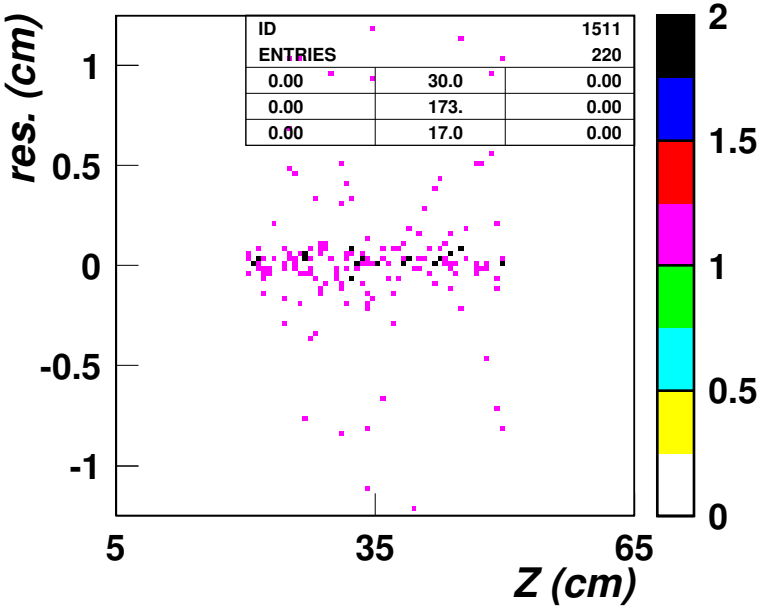


1st (up) triplet

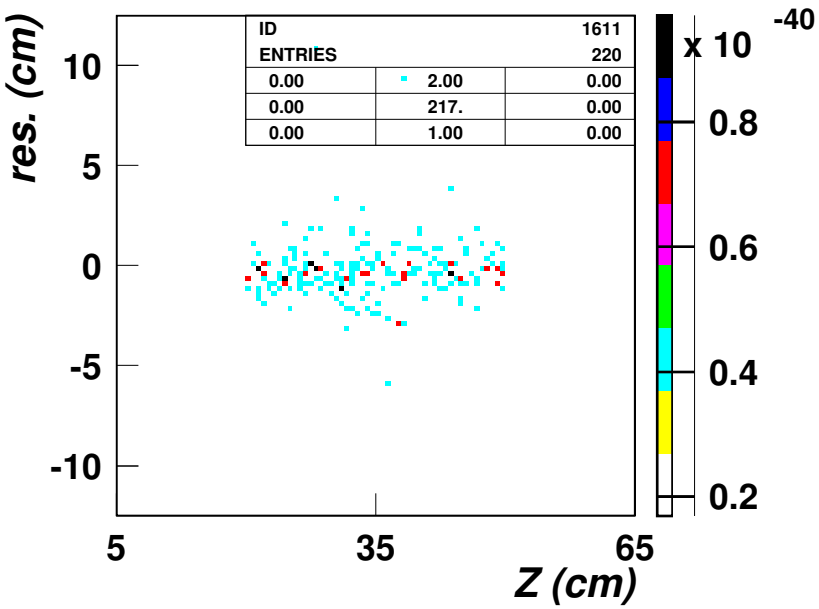


2nd (down) triplet

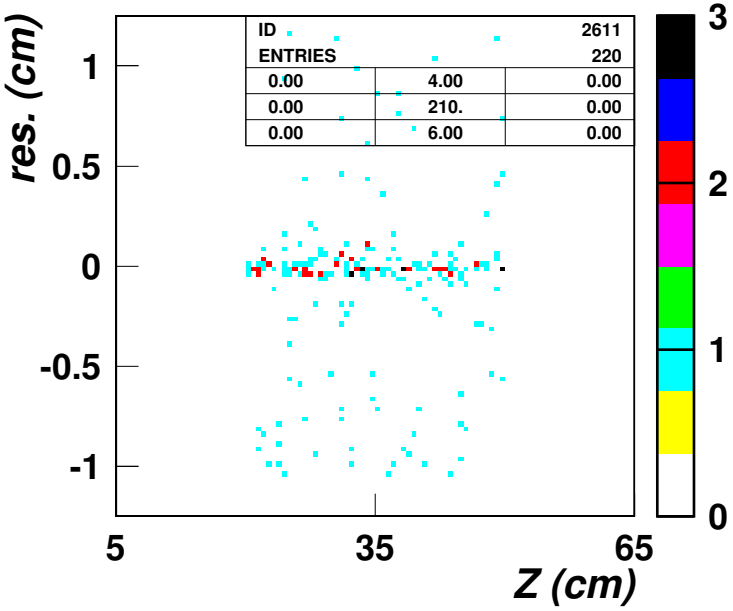
Z fit (STB) vs. DCs Residuals



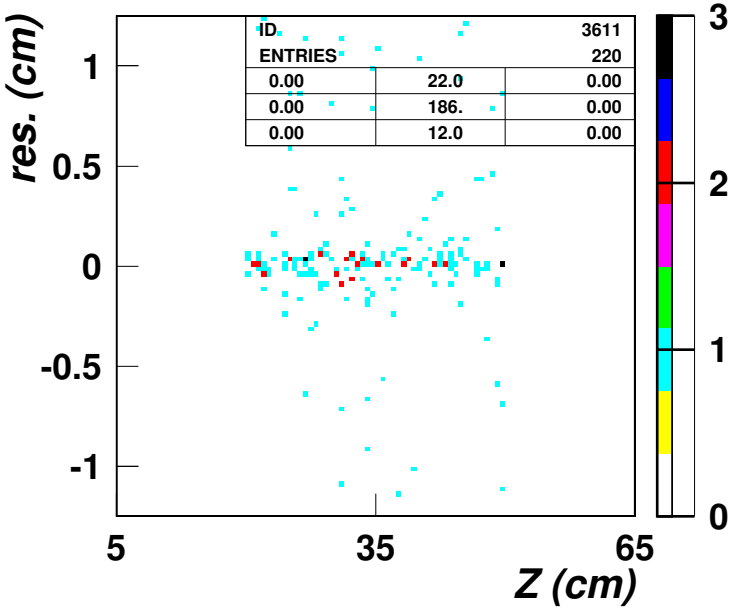
1st (up) DCi – Φ side



1st (up) DCi – Z side



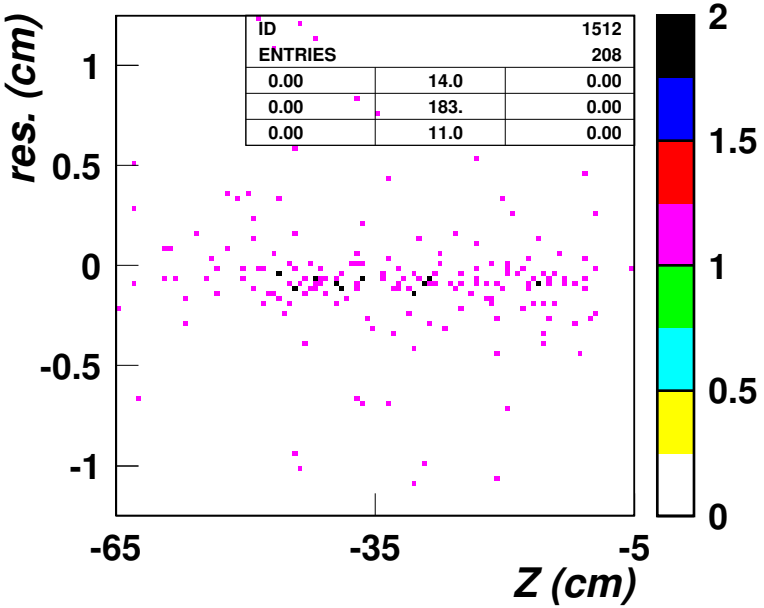
1st (up) DCi – X side



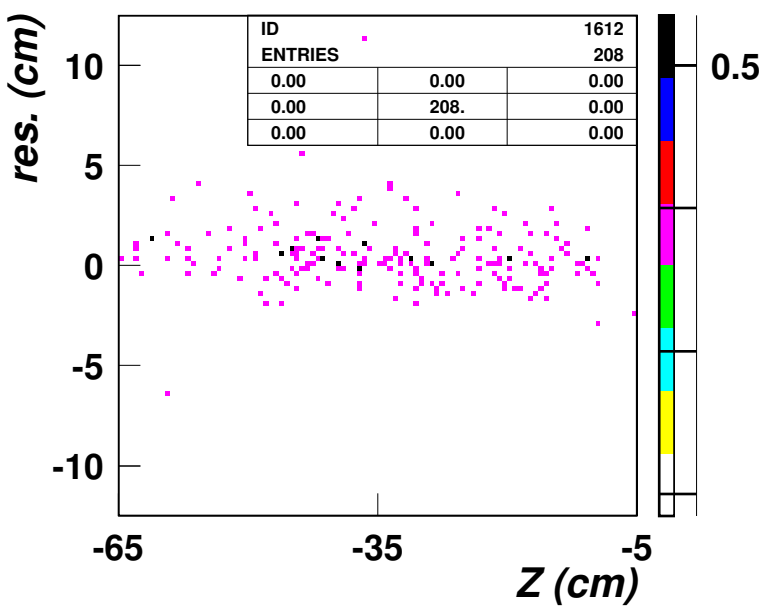
1st (up) DCi – Y side

Z fit (STB) vs. DCs Residuals

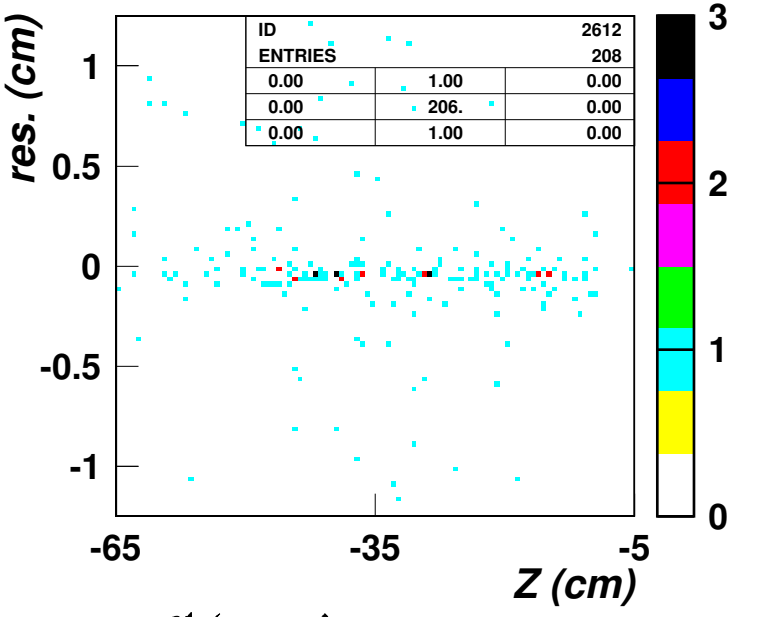
— 0.55



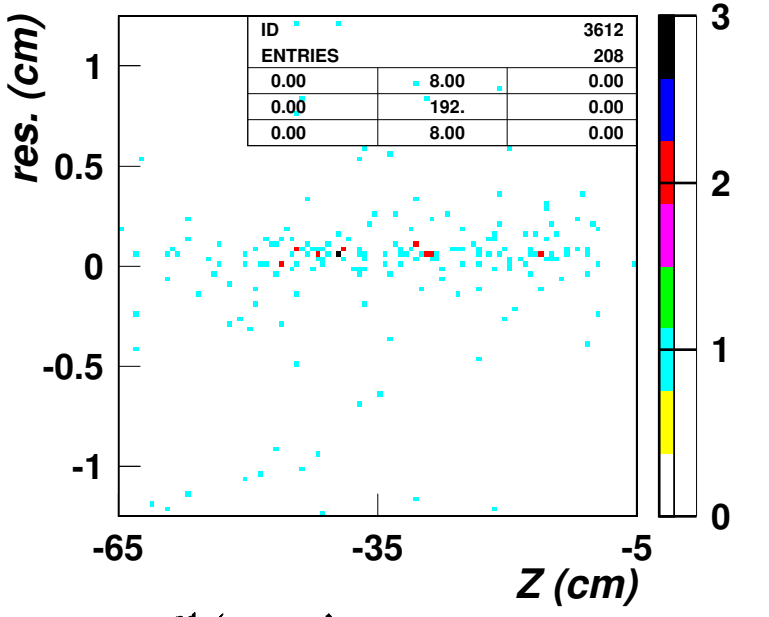
2nd (down) DCi – Φ side



2nd (down) DCi – Z side



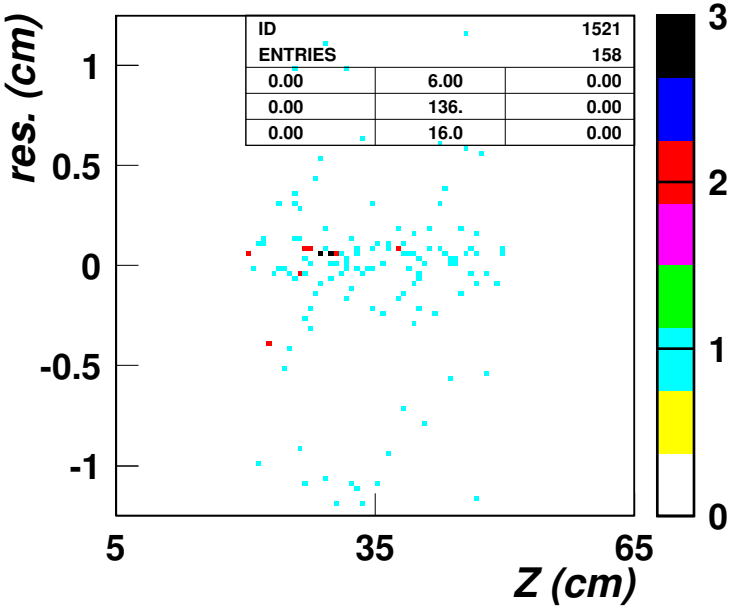
2nd (down) DCi – X side



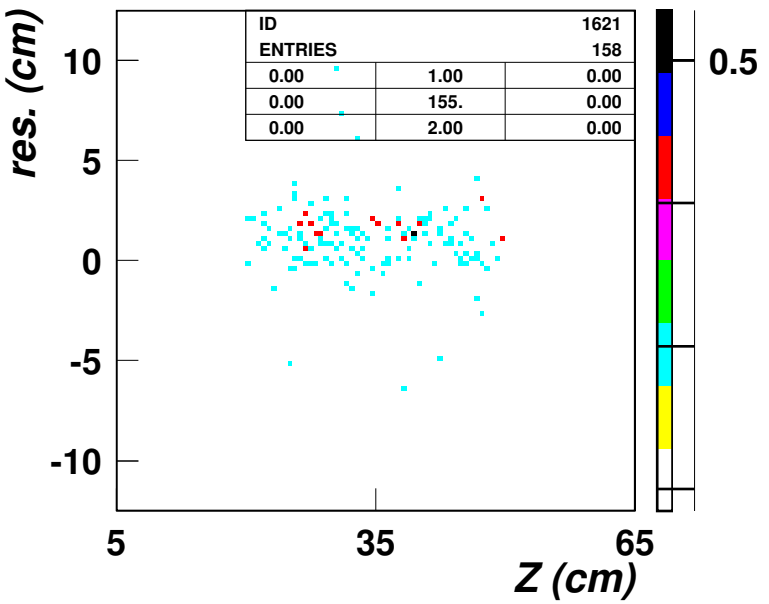
2nd (down) DCi – Y side

Z fit (STB) vs. DCs Residuals

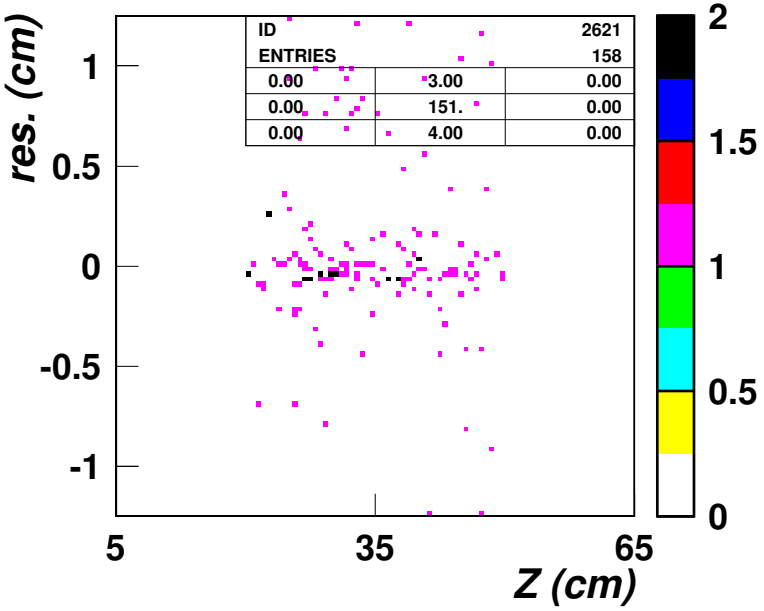
— 0.55



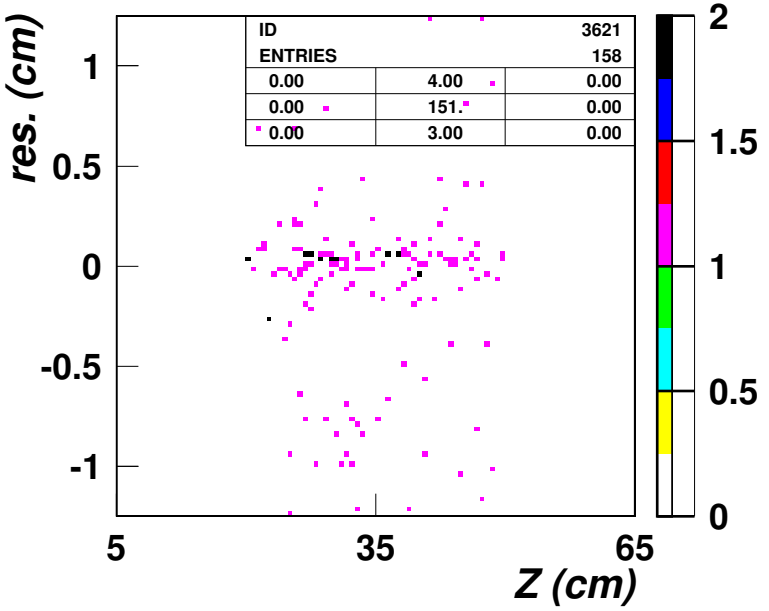
1st (up) DCo – Φ side



1st (up) DCo – Z side



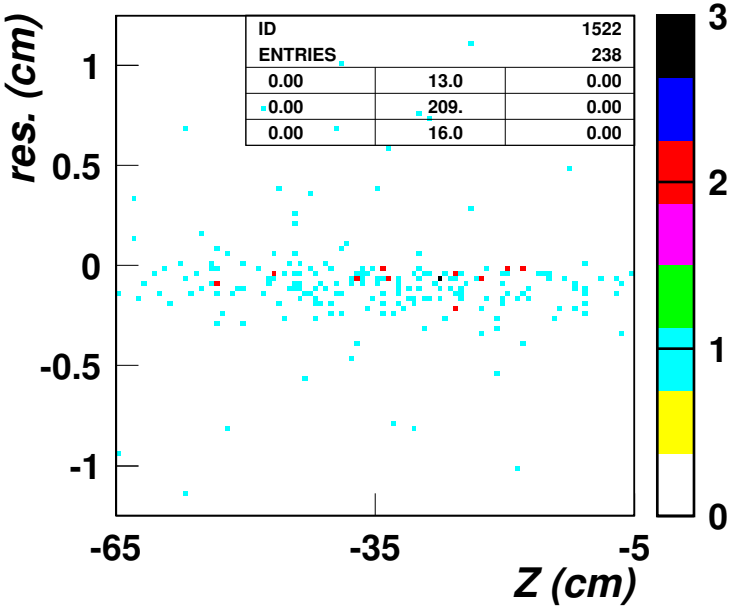
1st (up) DCo – X side



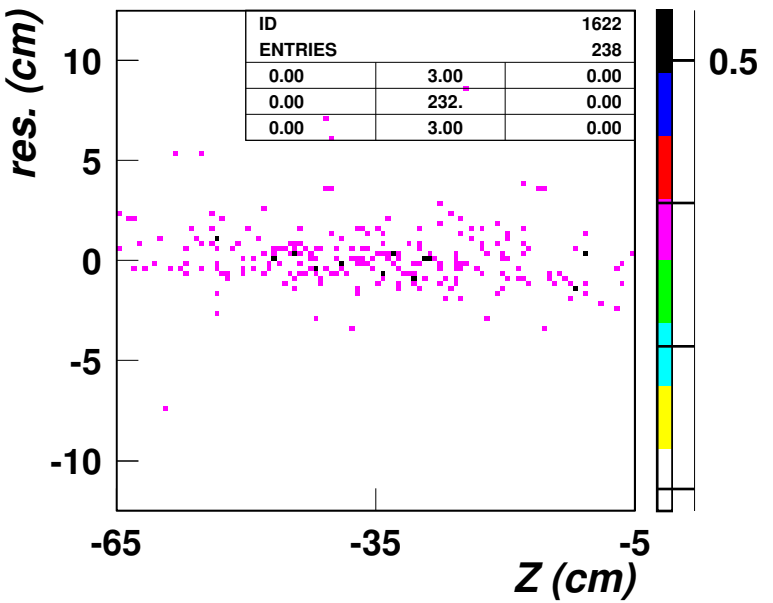
1st (up) DCo – Y side

Z fit (STB) vs. DCs Residuals

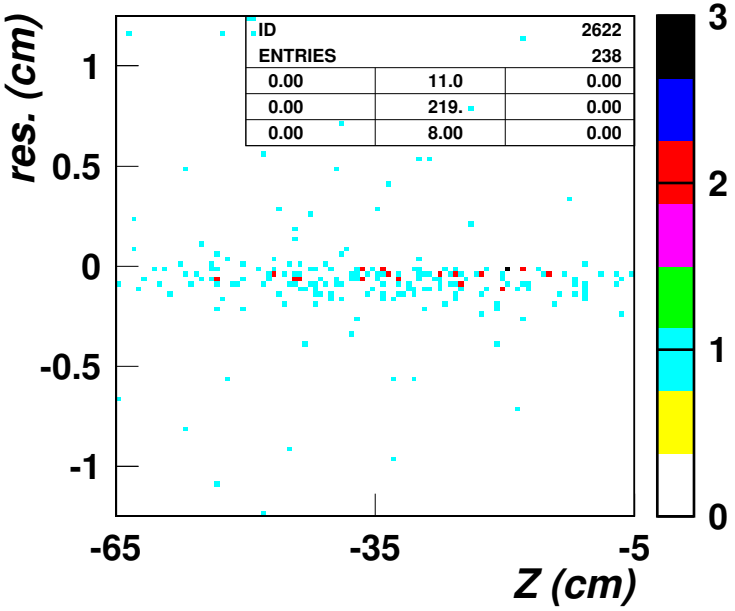
— 0.55



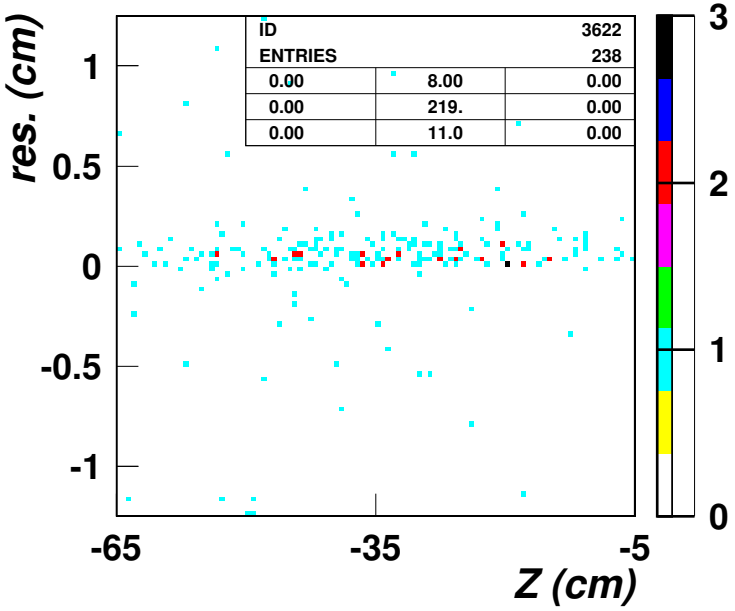
2^{nd} (down) DCo – Φ side



2^{nd} (down) DCo – Z side



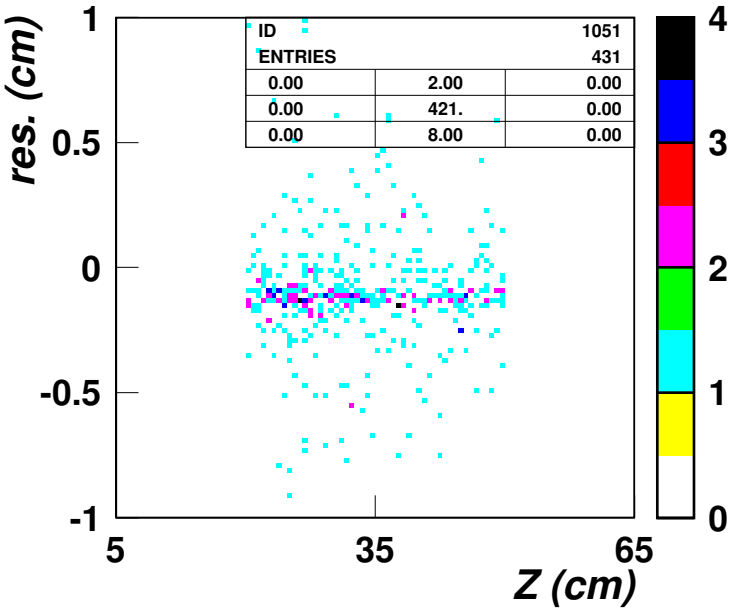
2^{nd} (down) DCo – X side



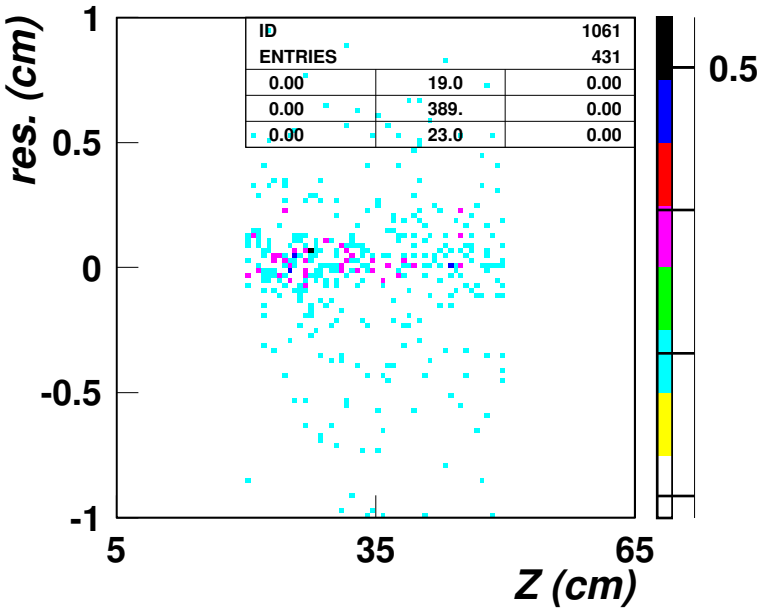
2^{nd} (down) DCo – Y side

Z fit (STB) vs. OSIM Residuals

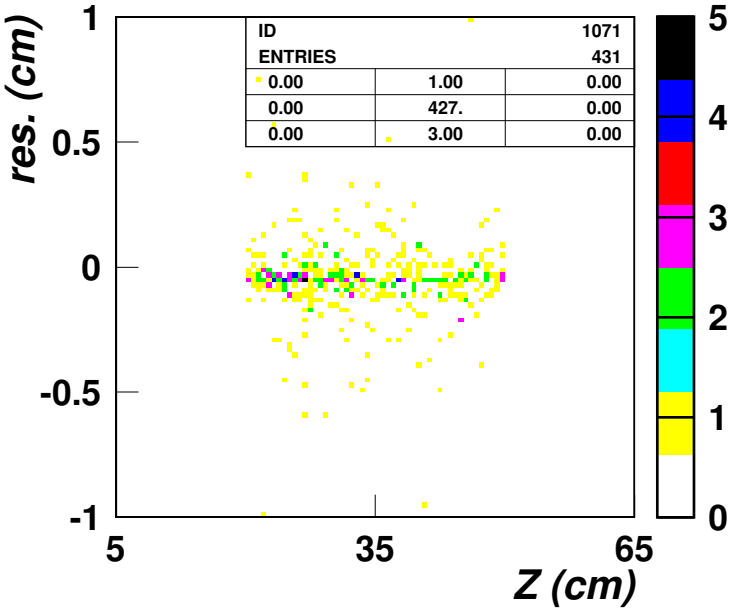
— 0.55



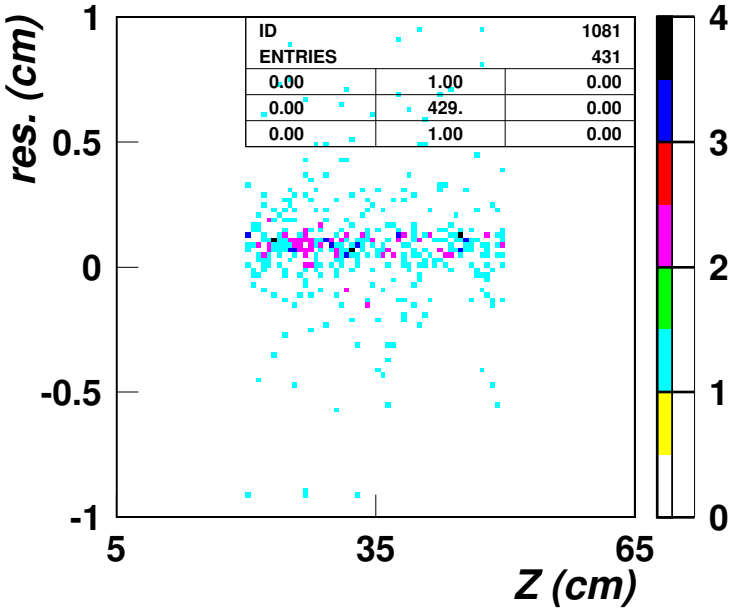
1st (up) OSIM – Φ side



1st (up) OSIM – Z side



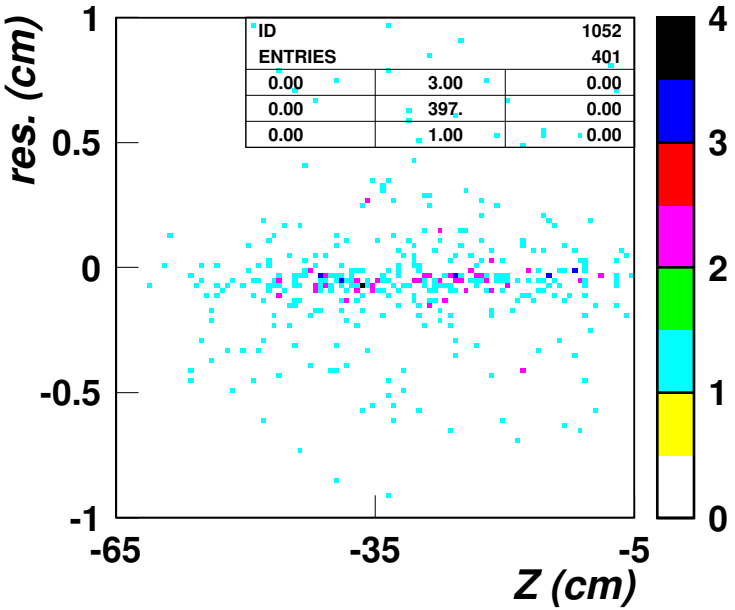
1st (up) OSIM – X side



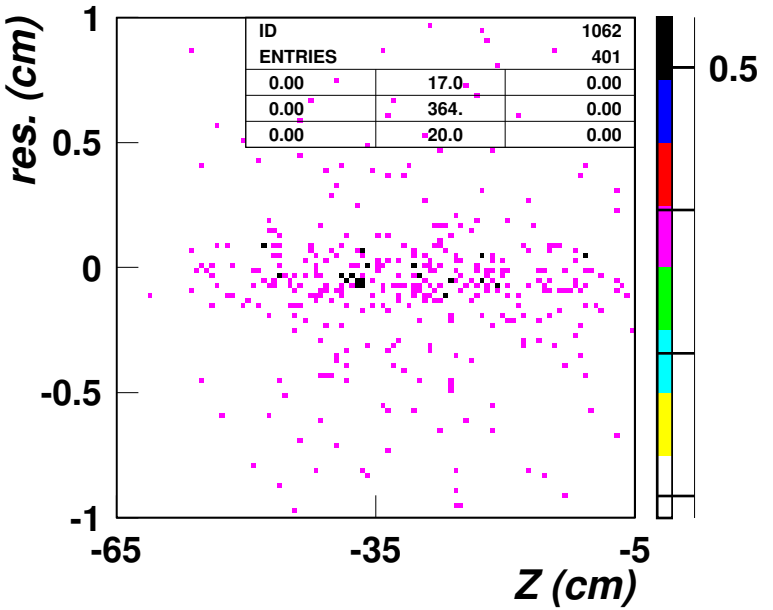
1st (up) OSIM – Y side

Z fit (STB) vs. OSIM Residuals

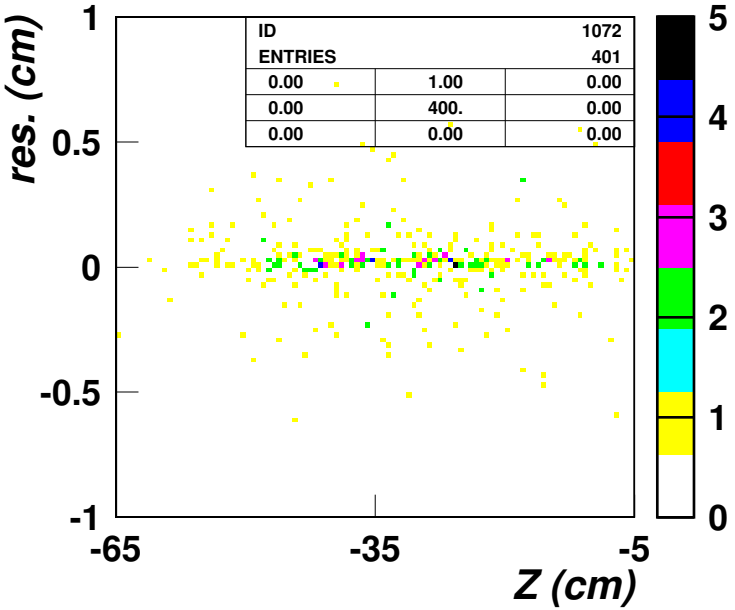
— 0.55



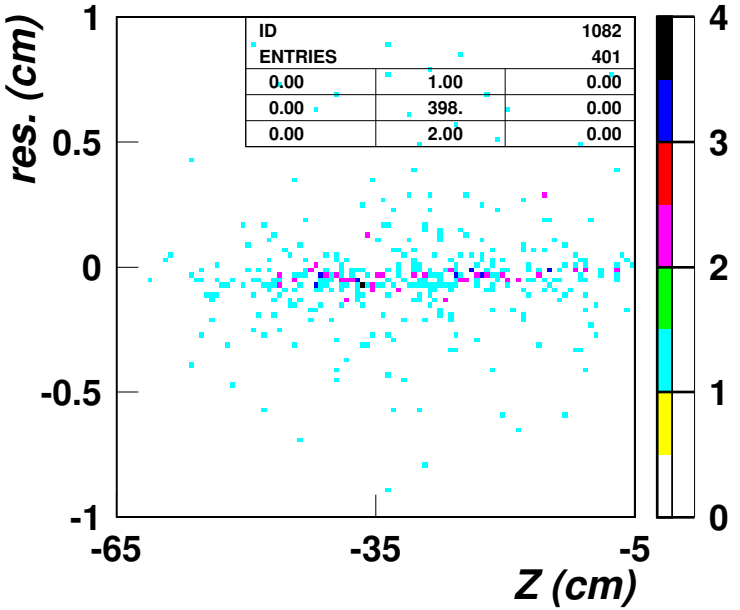
2nd (down) OSIM – Φ side



2nd (down) OSIM – Z side



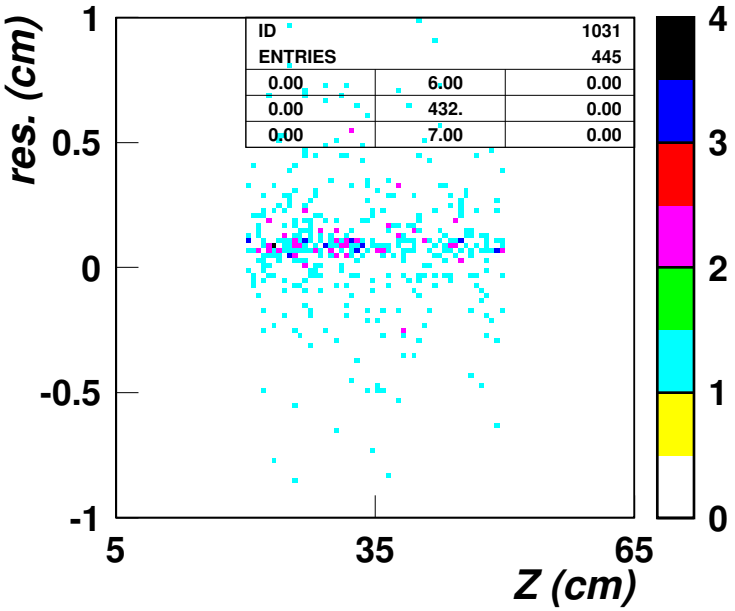
2nd (down) OSIM – X side



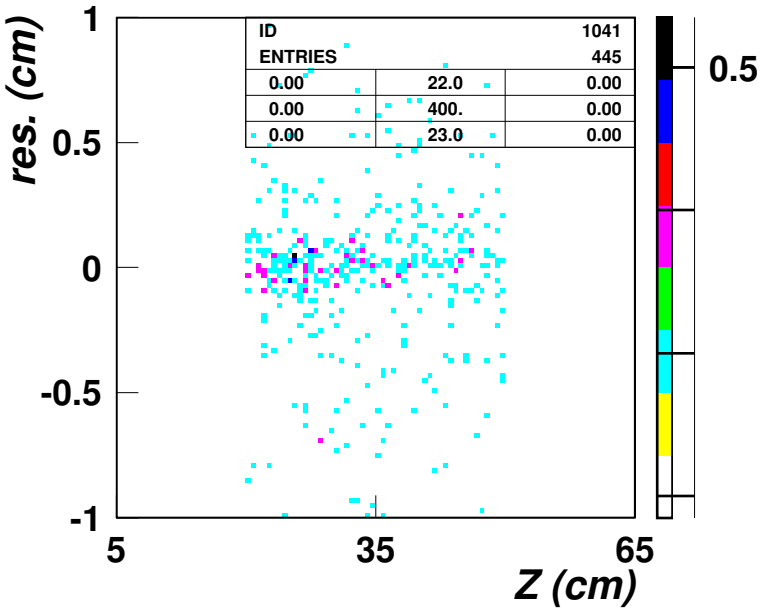
2nd (down) OSIM – Y side

Z fit (STB) vs. ISIM Residuals

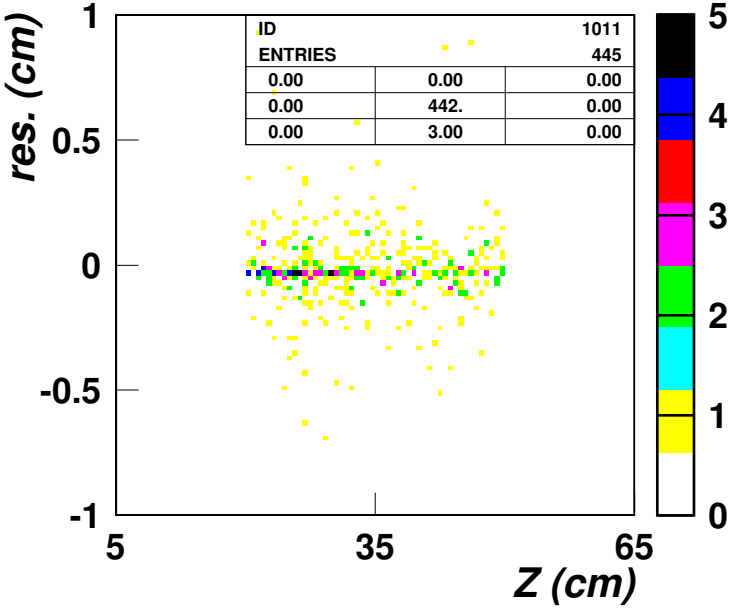
— 0.55



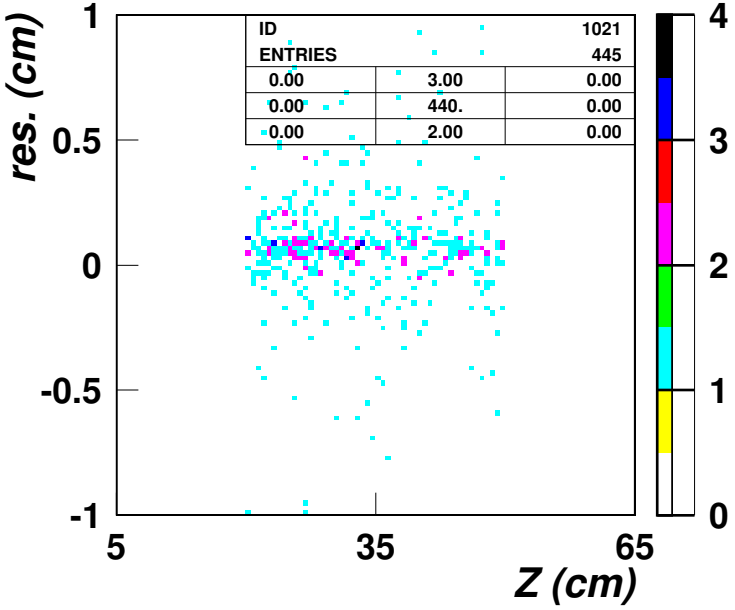
1st (up) ISIM – Φ side



1st (up) ISIM – Z side



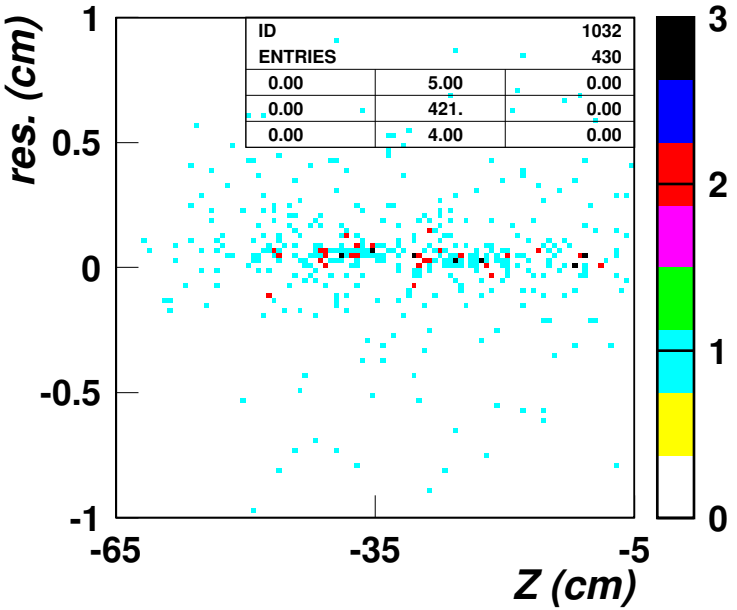
1st (up) ISIM – X side



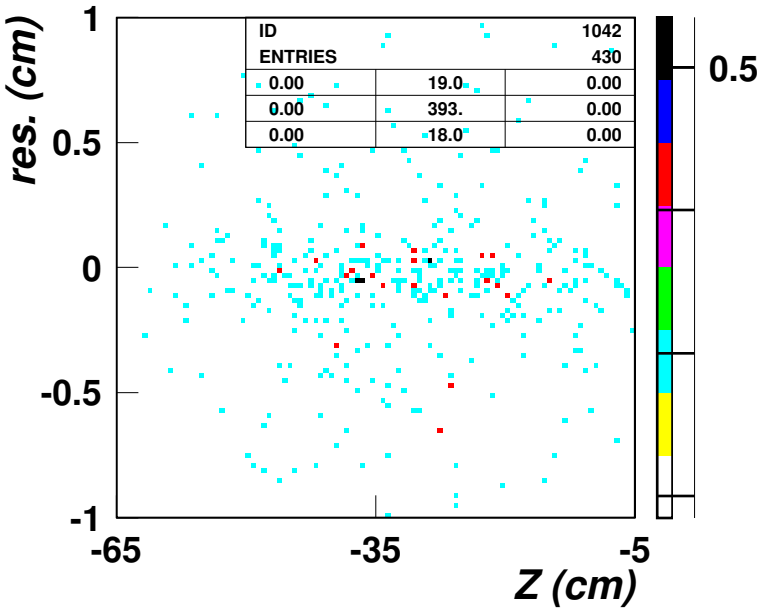
1st (up) ISIM – Y side

Z fit (STB) vs. ISIM Residuals

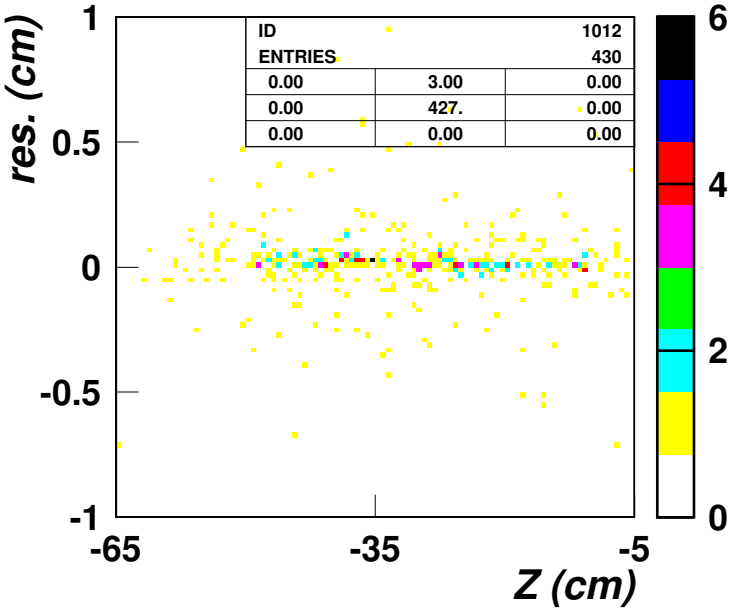
— 0.55



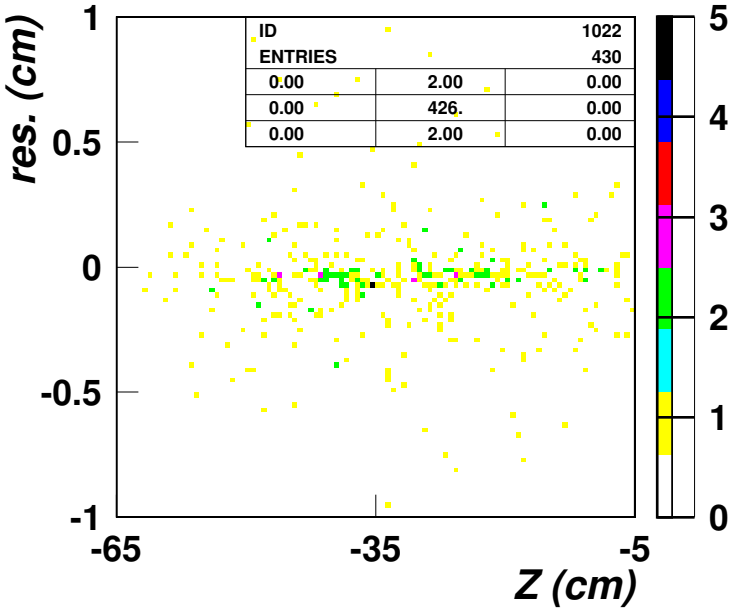
2nd (down) ISIM – Φ side



2nd (down) ISIM – Z side



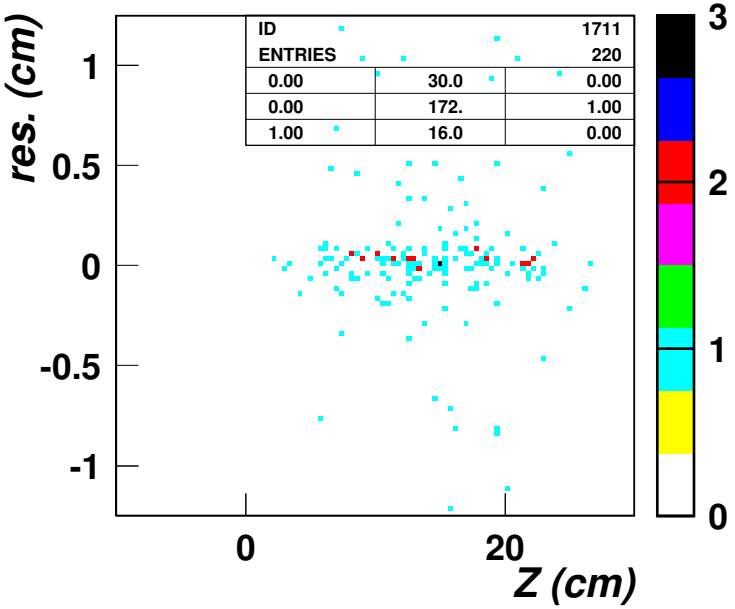
2nd (down) ISIM – X side



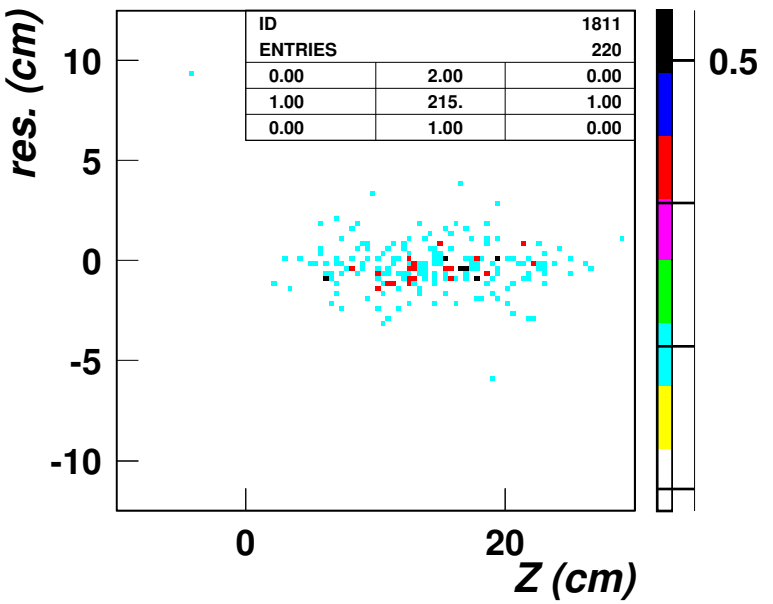
2nd (down) ISIM – Y side

Z fit (DCs) vs. DCs Residuals

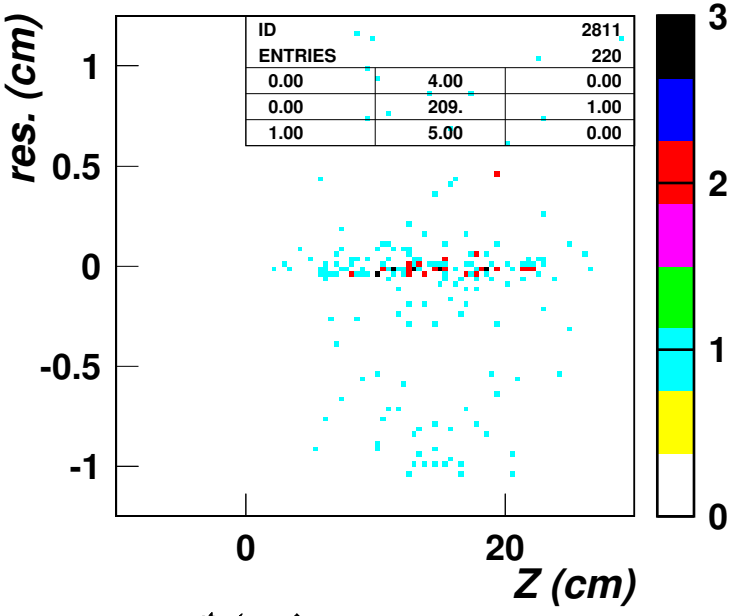
— 0.55



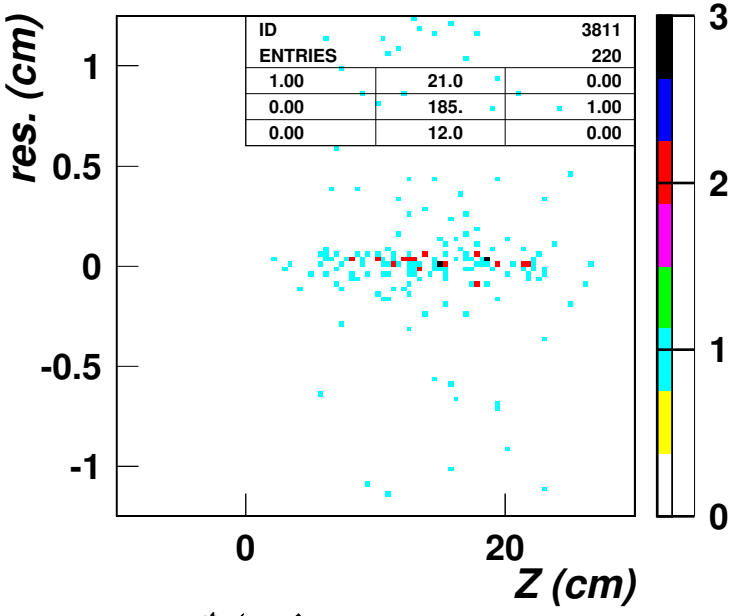
1st (up) DCi – Φ side



1st (up) DCi – Z side



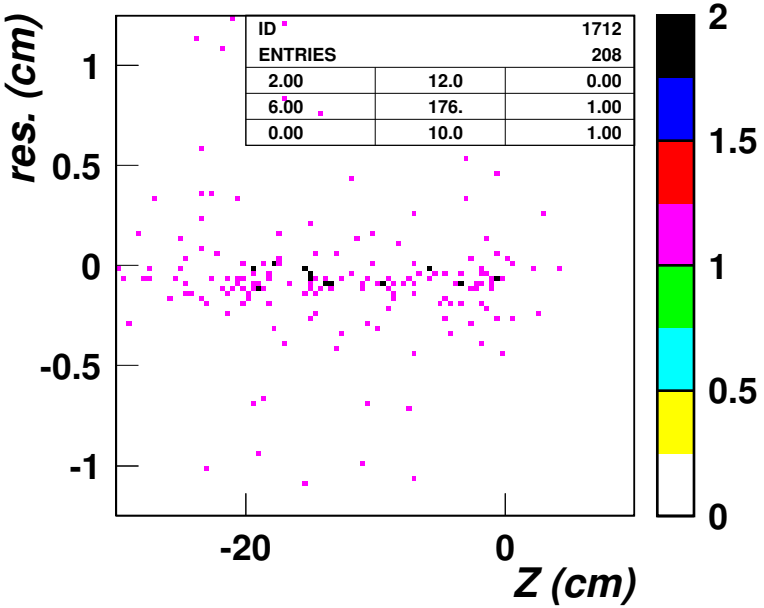
1st (up) DCi – X side



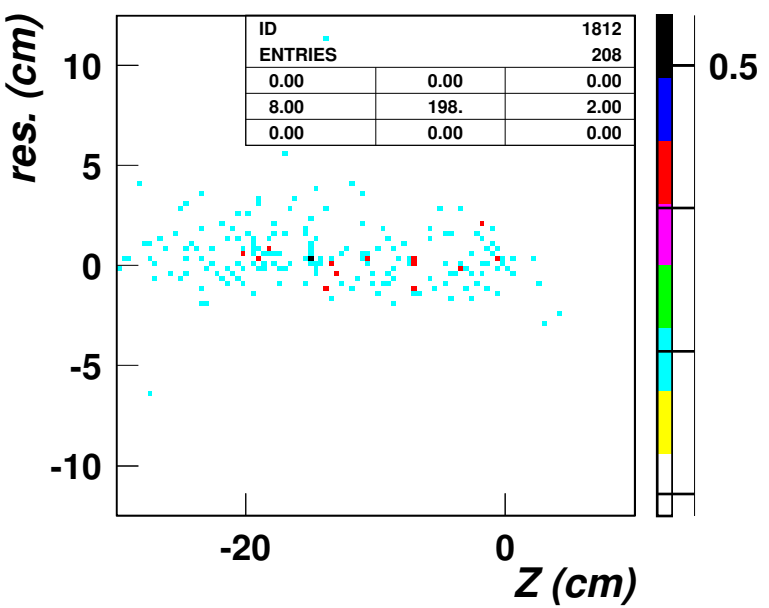
1st (up) DCi – Y side

Z fit (DCs) vs. DCs Residuals

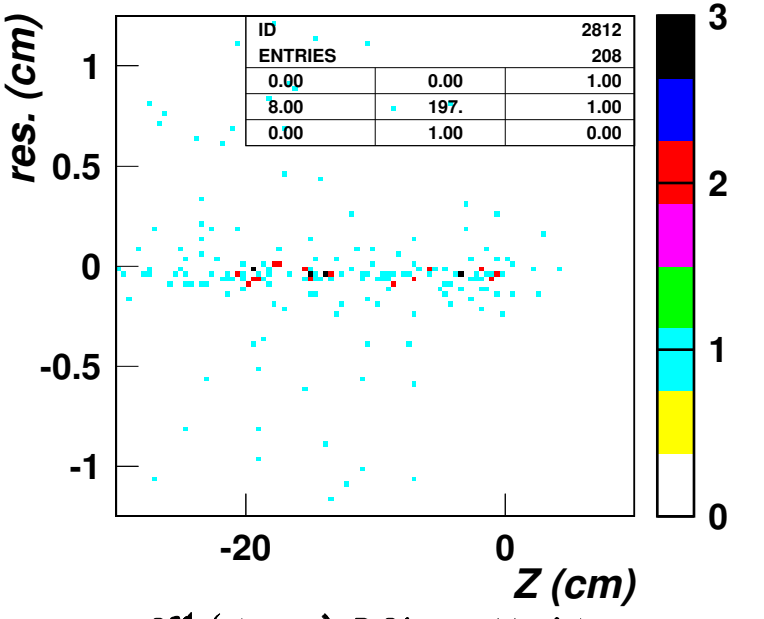
— 0.55



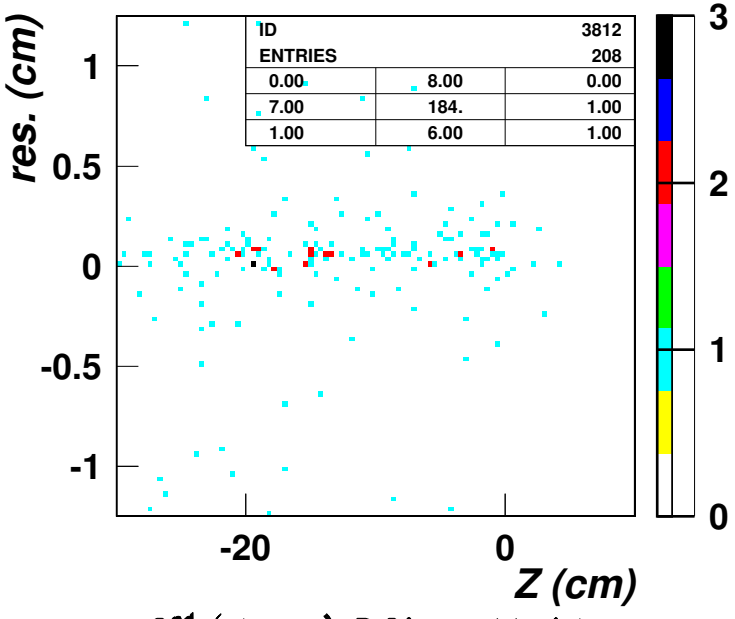
2nd (down) DCi – Φ side



2nd (down) DCi – Z side



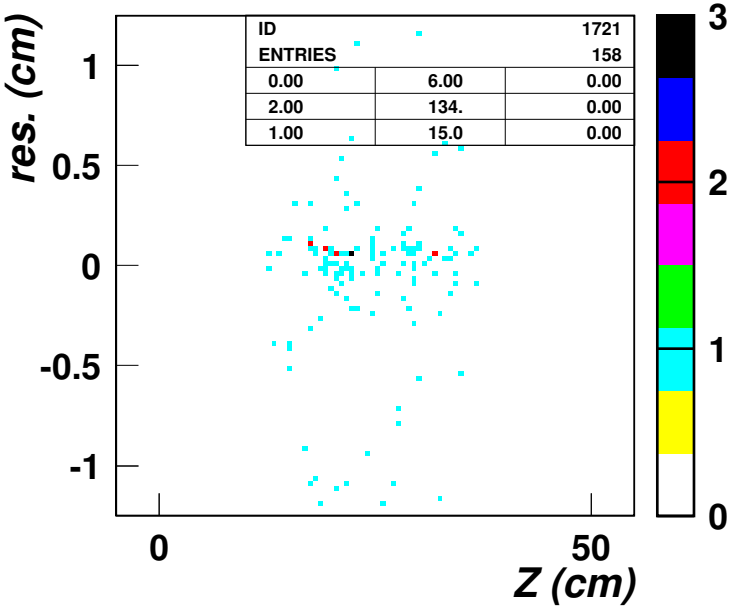
2nd (down) DCi – X side



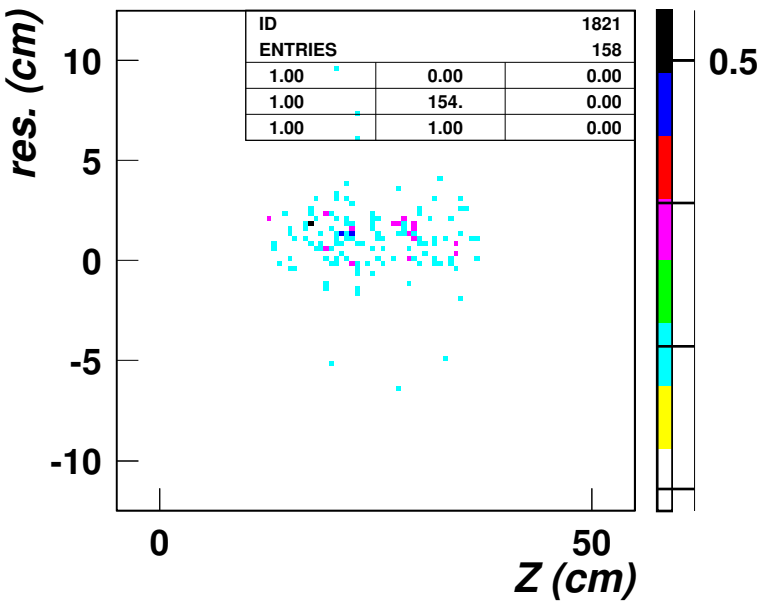
2nd (down) DCi – Y side

Z fit (DCs) vs. DCs Residuals

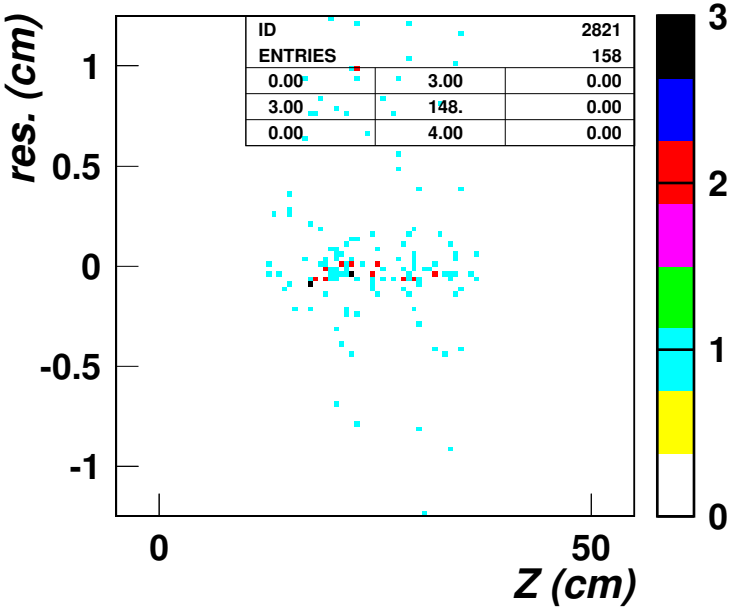
— 0.55



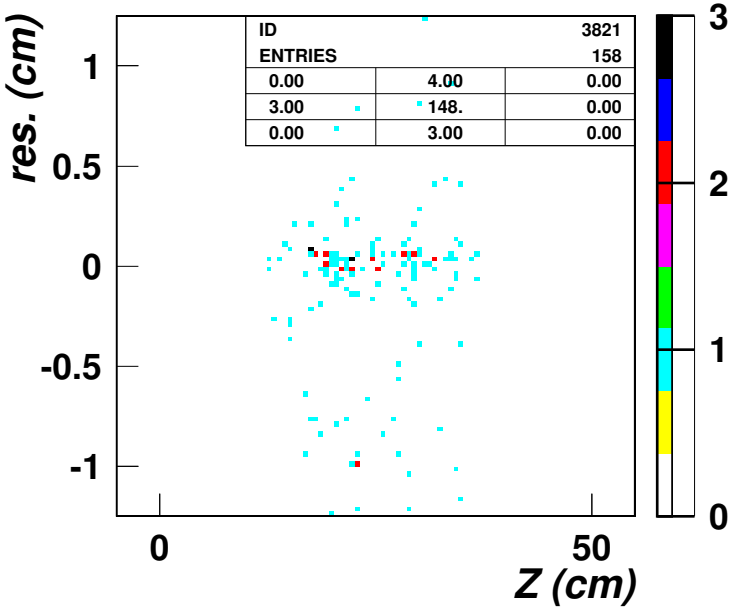
1st (up) DCo – Φ side



1st (up) DCo – Z side



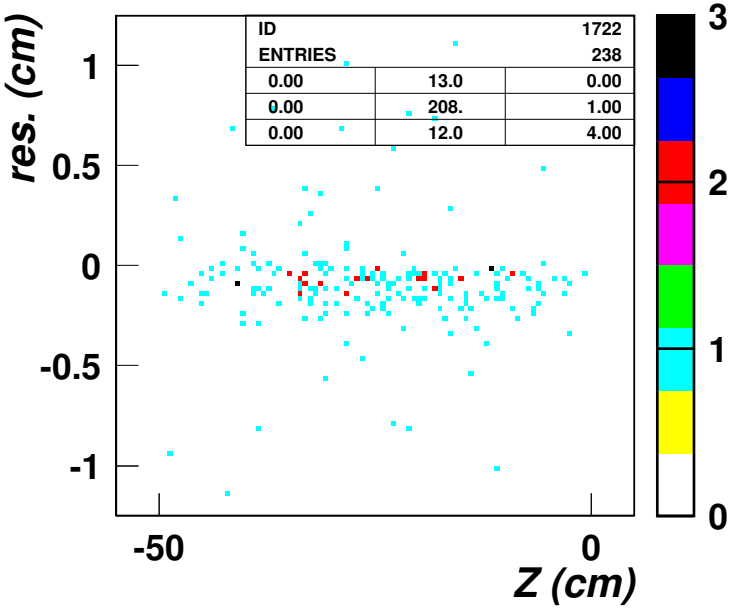
1st (up) DCo – X side



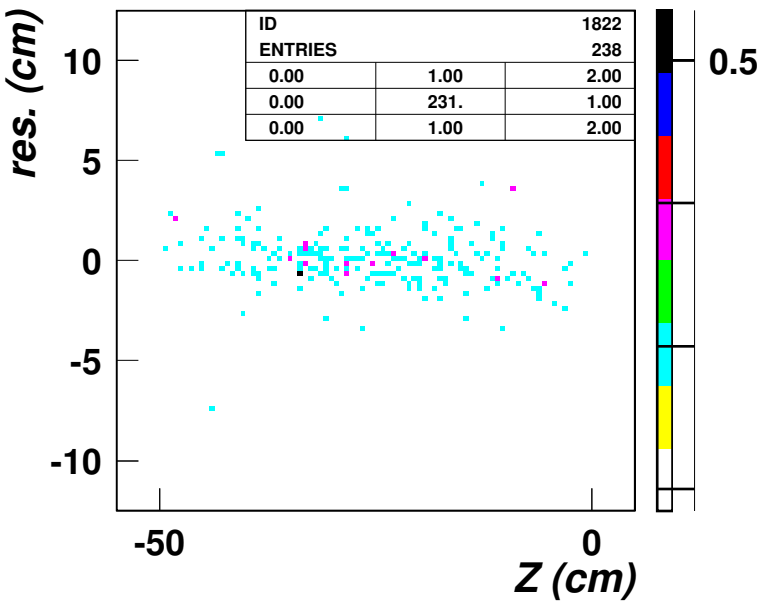
1st (up) DCo – Y side

Z fit (DCs) vs. DCs Residuals

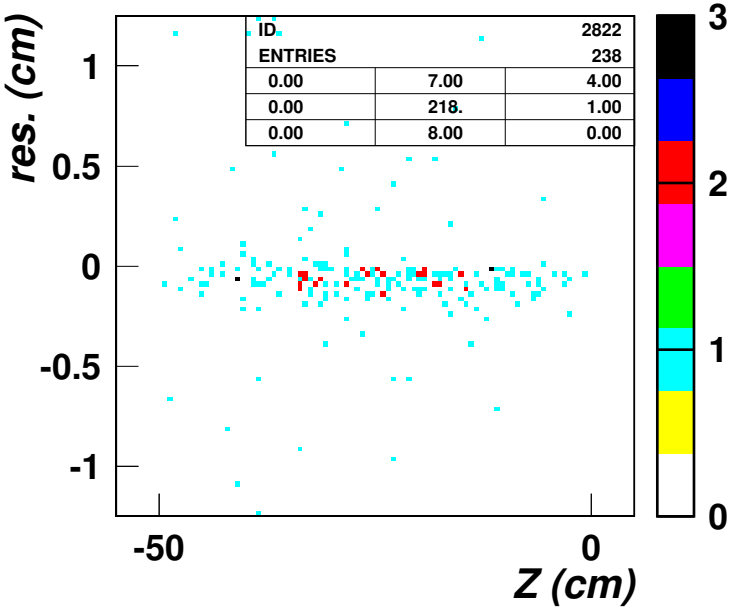
— 0.55



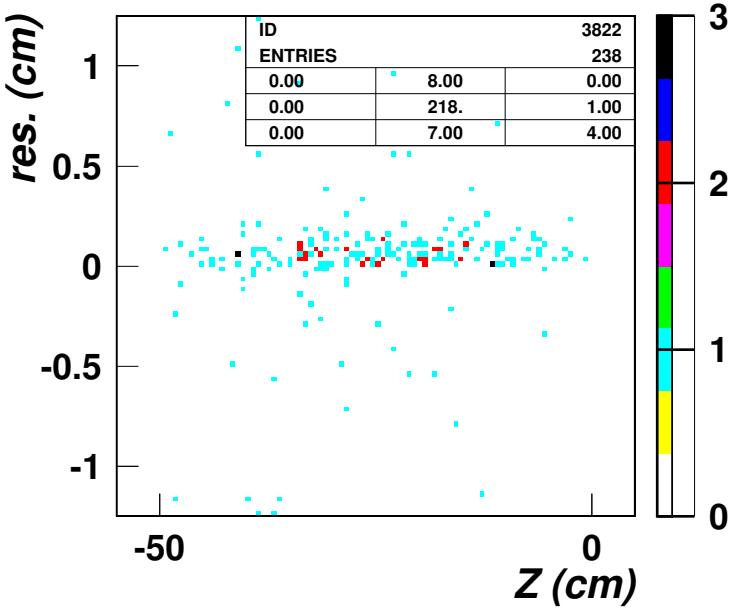
2nd (down) DCo – Φ side



2nd (down) DCo – Z side



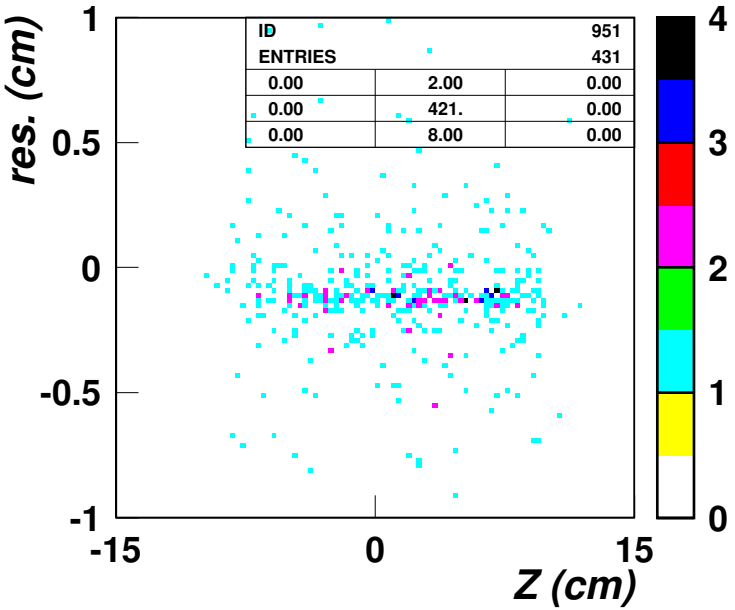
2nd (down) DCo – X side



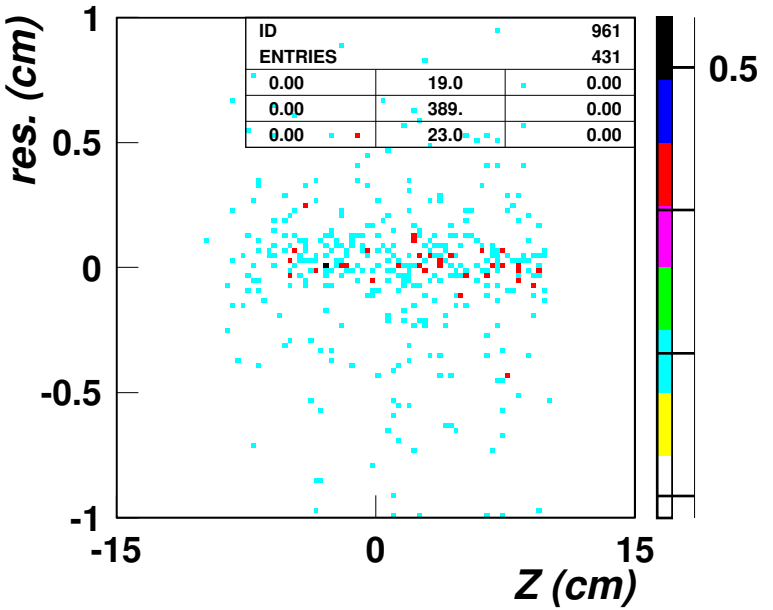
2nd (down) DCo – Y side

Z fit (OSIM) vs. OSIM Residuals

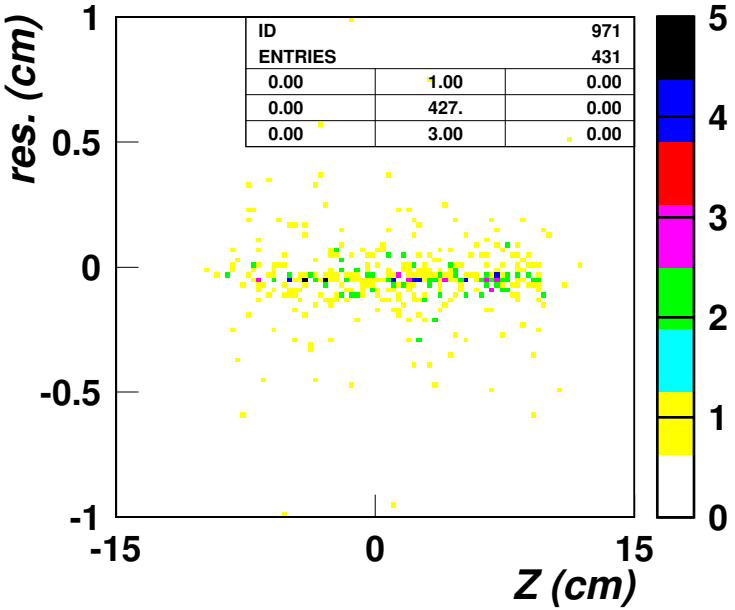
— 0.55



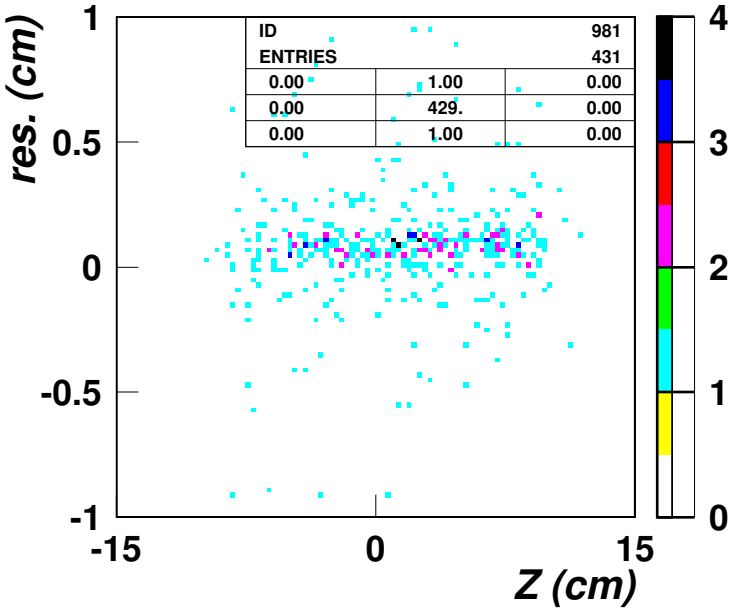
1st (up) OSIM – Φ side



1st (up) OSIM – Z side



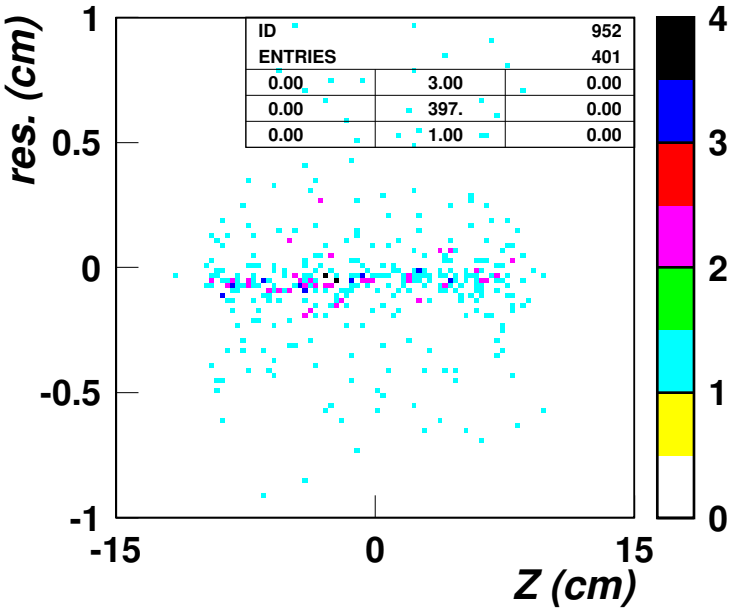
1st (up) OSIM – X side



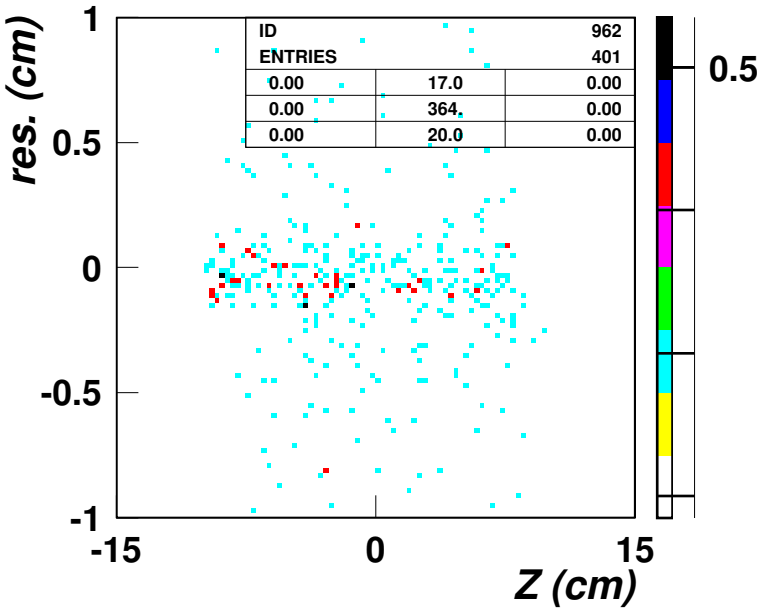
1st (up) OSIM – Y side

Z fit (OSIM) vs. OSIM Residuals

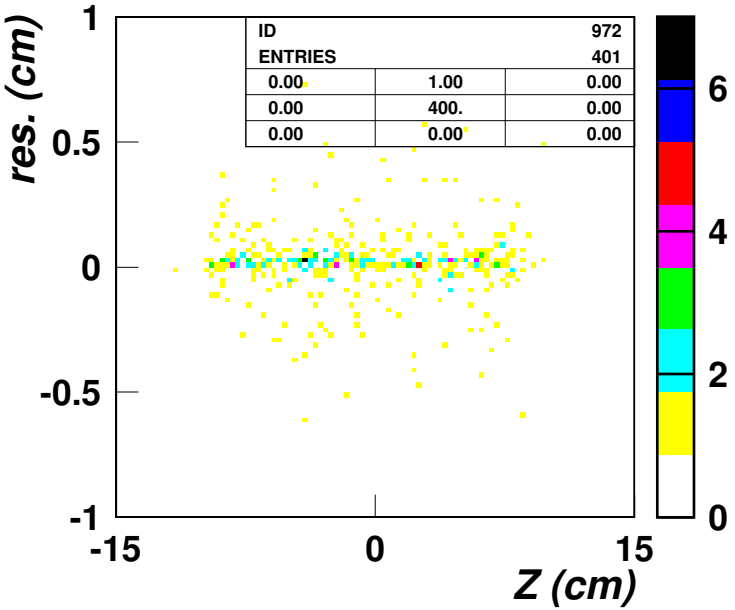
— 0.55



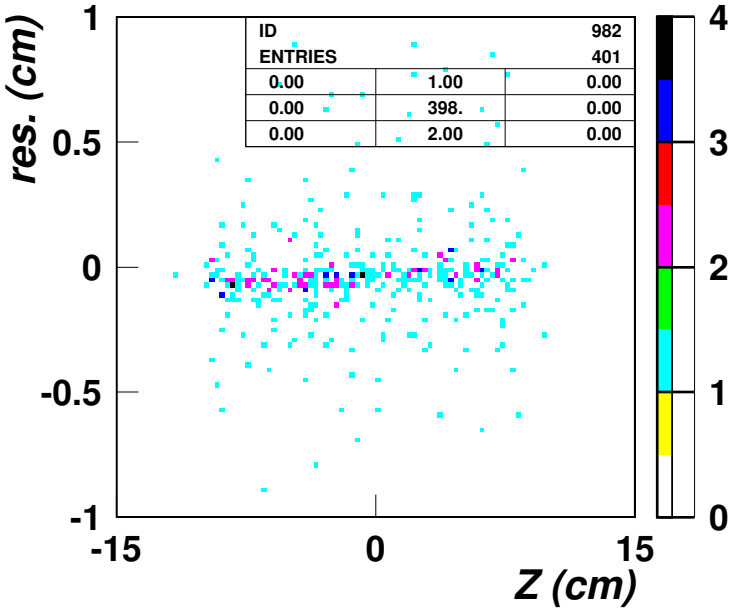
2nd (down) OSIM – Φ side



2nd (down) OSIM – Z side



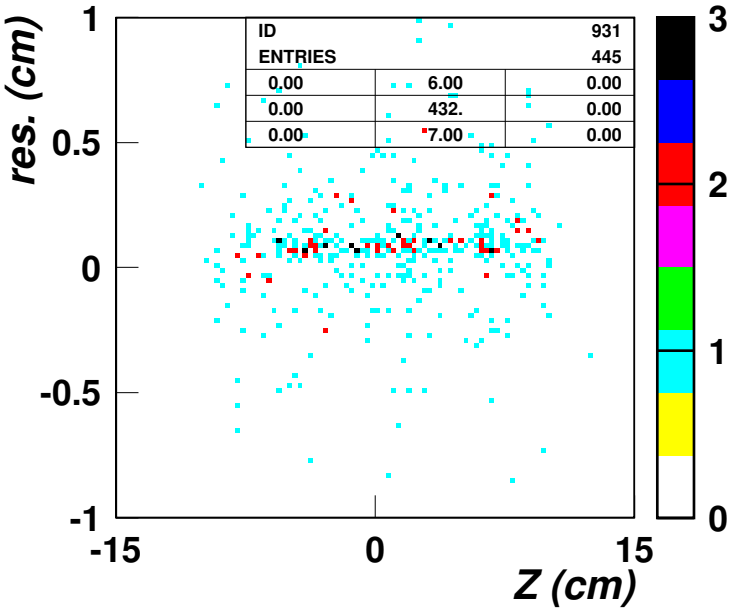
2nd (down) OSIM – X side



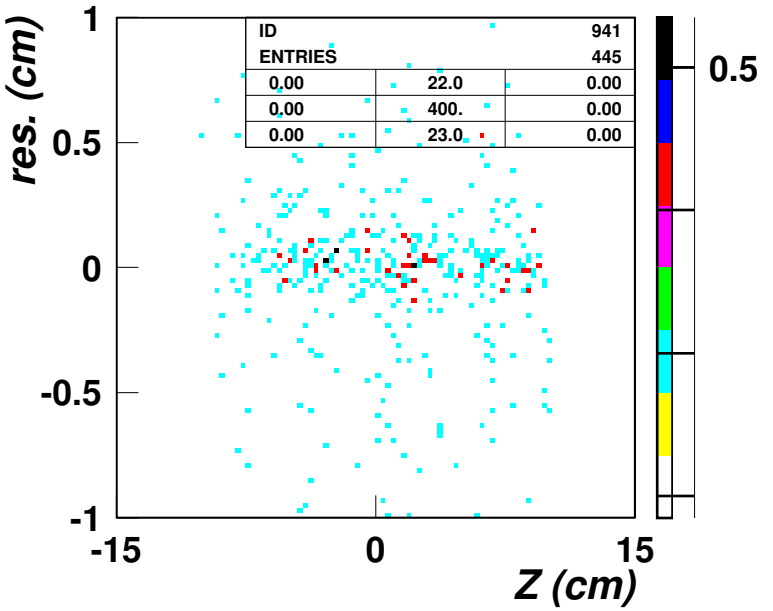
2nd (down) OSIM – Y side

Z fit (ISIM) vs. ISIM Residuals

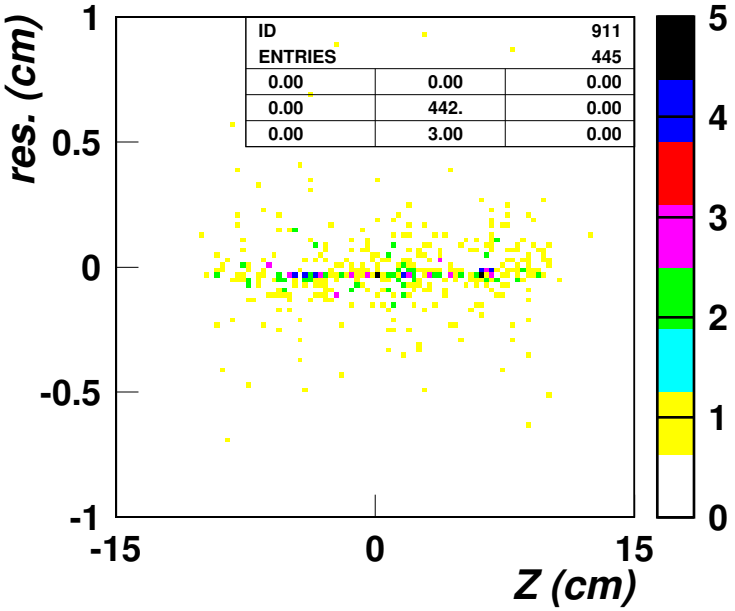
— 0.55



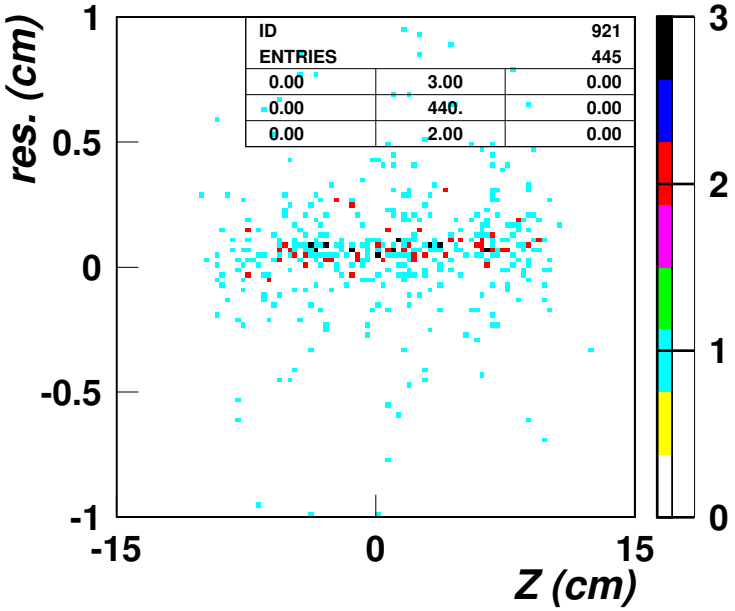
1st (up) ISIM – Φ side



1st (up) ISIM – Z side



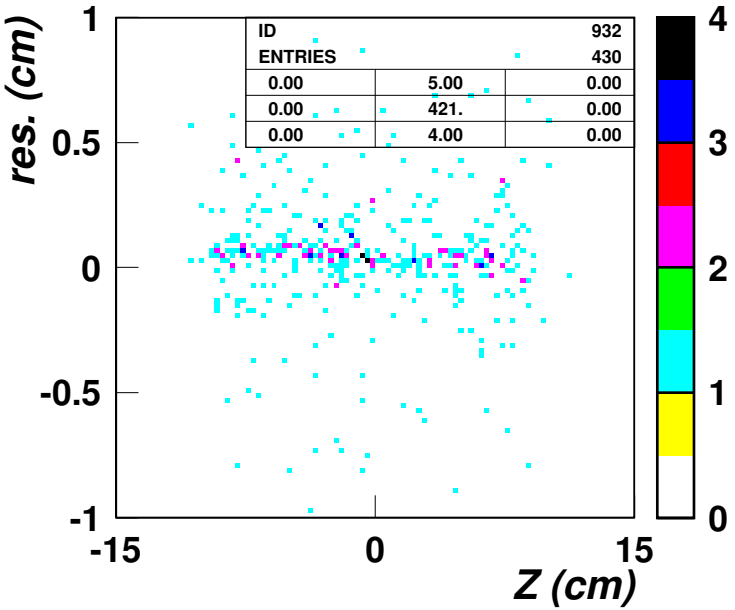
1st (up) ISIM – X side



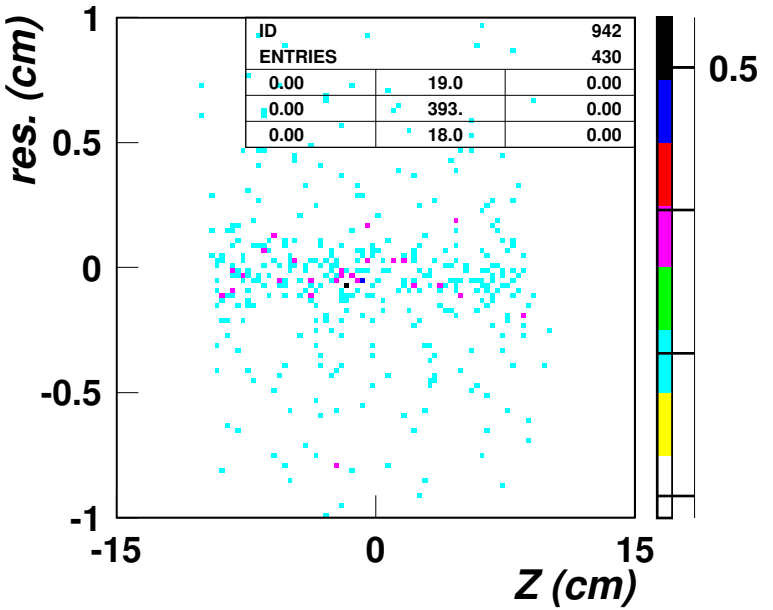
1st (up) ISIM – Y side

Z fit (ISIM) vs. ISIM Residuals

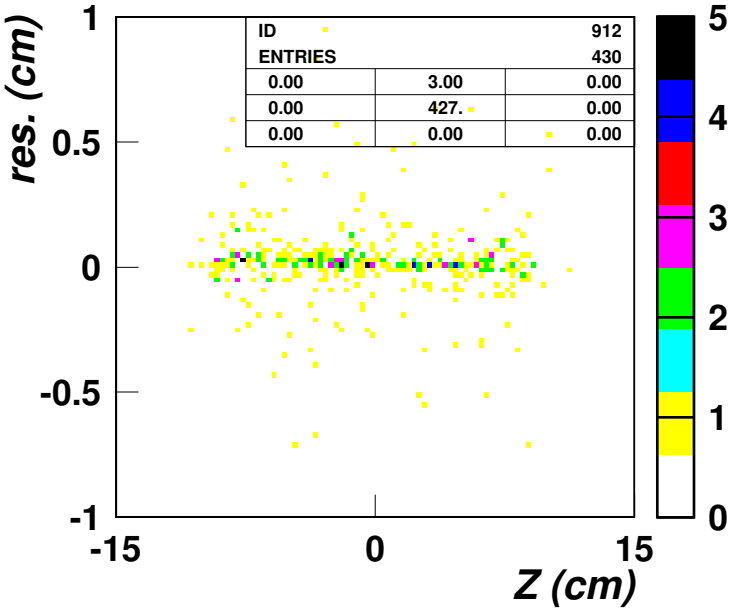
— 0.55



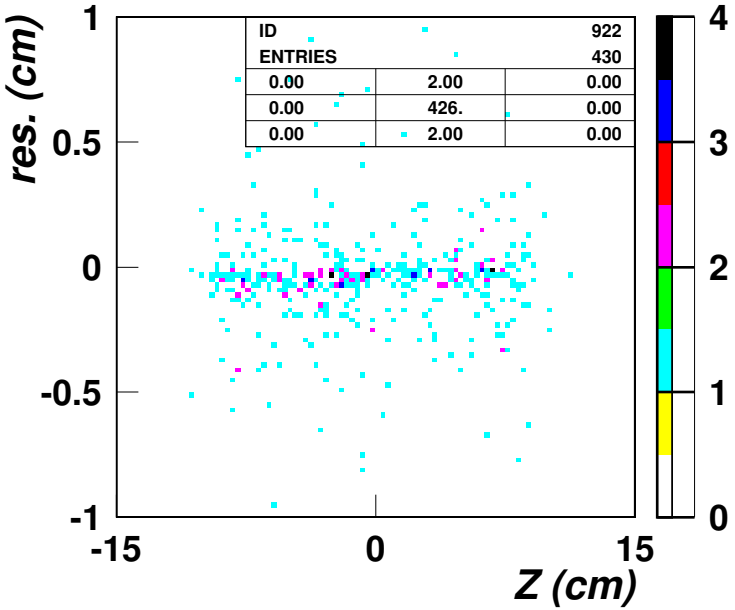
2nd (down) ISIM – Φ side



2nd (down) ISIM – Z side



2nd (down) ISIM – X side



2nd (down) ISIM – Y side