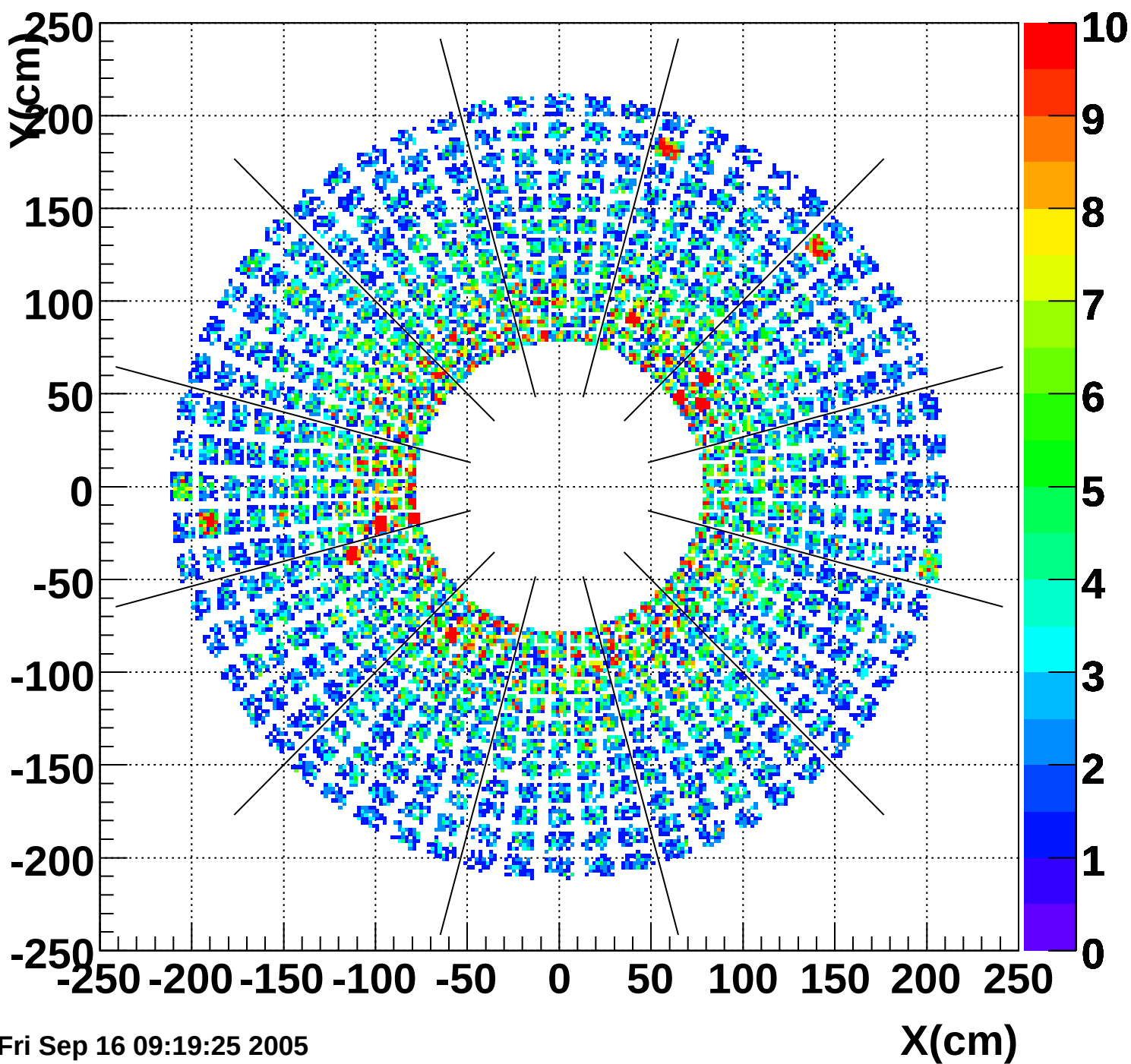
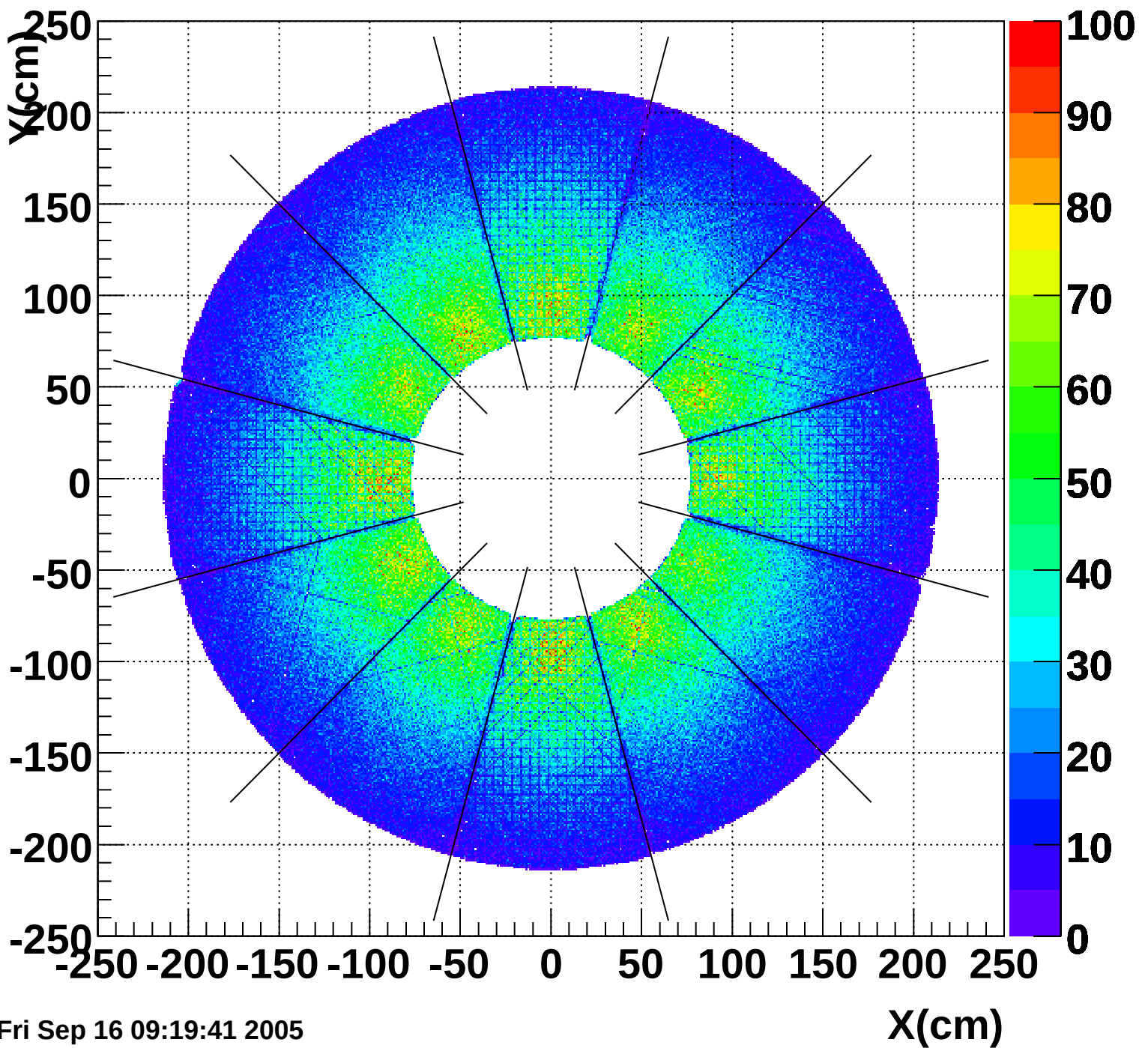


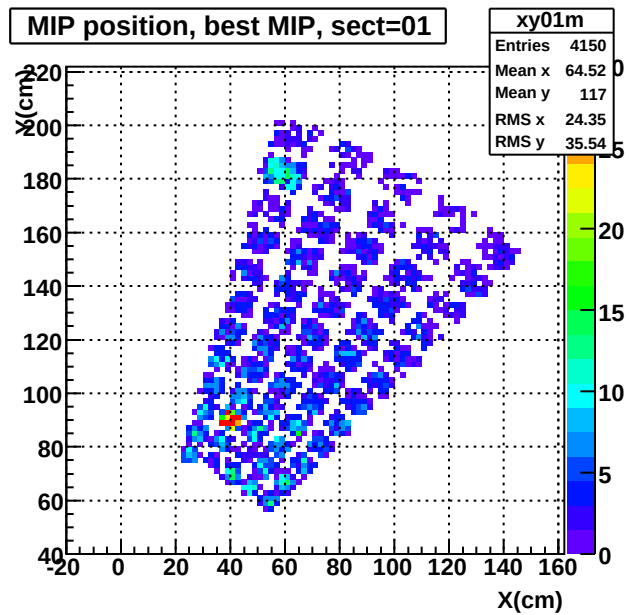
MIP position, UxV & Tw & pre/post



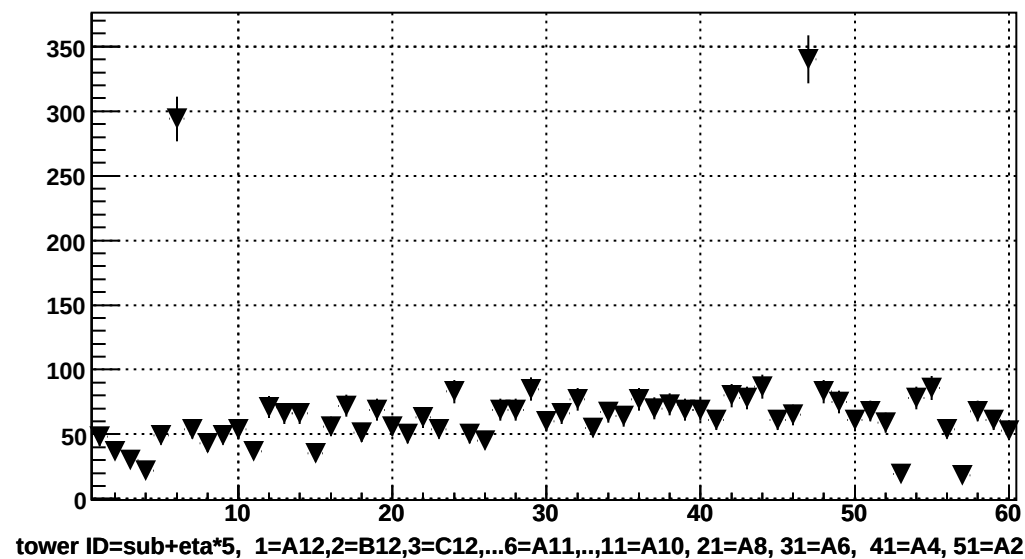
MIP position, only UxV



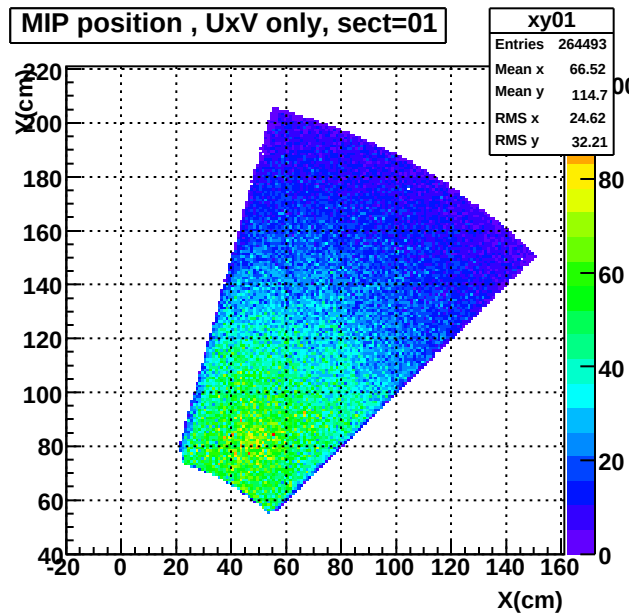
MIP position, best MIP, sect=01



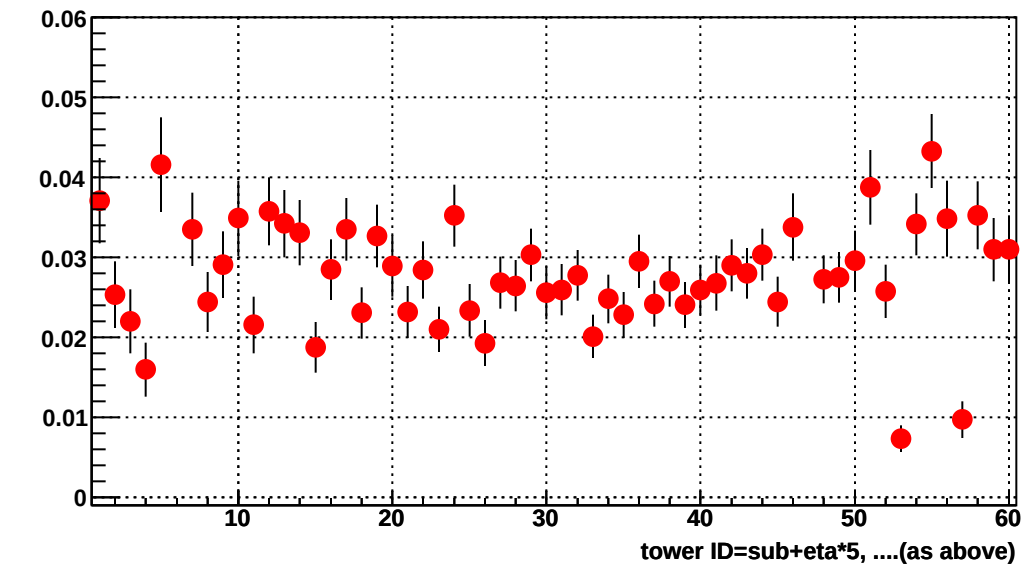
MIP yield per tower, sector=1



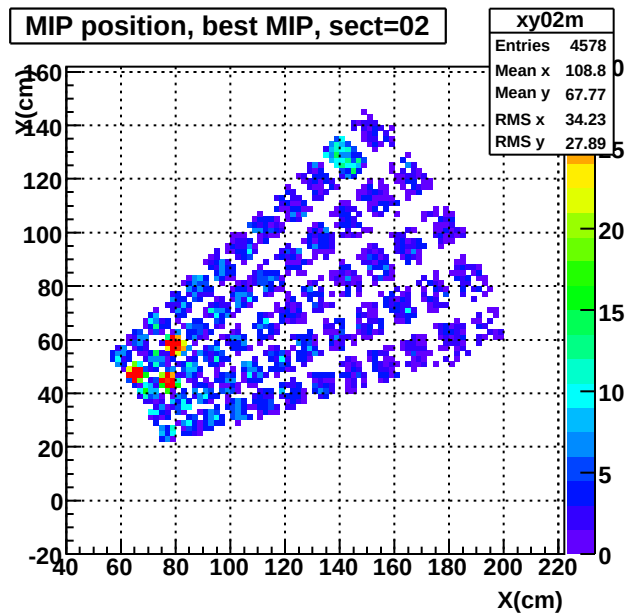
MIP position , UxV only, sect=01



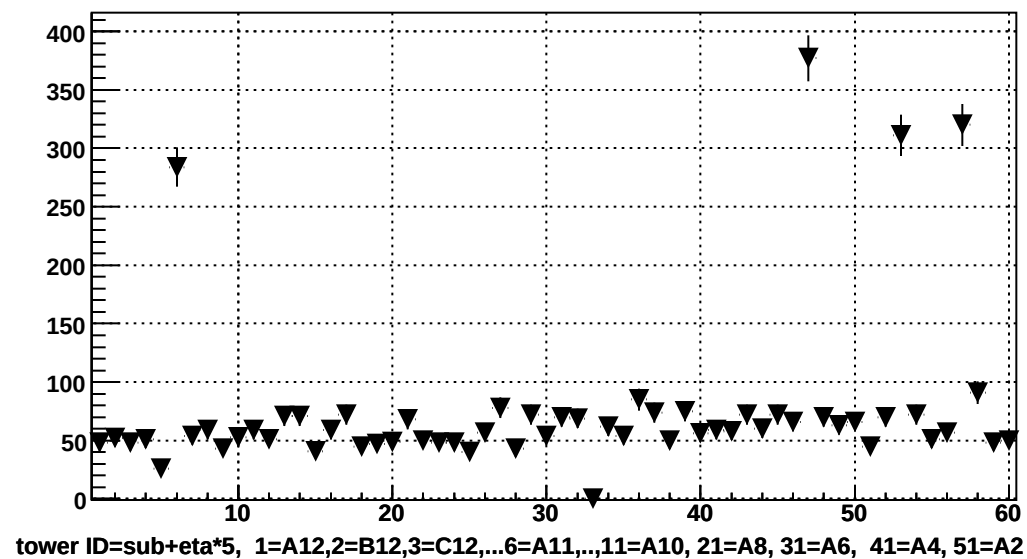
MIP yiled / UxV yield



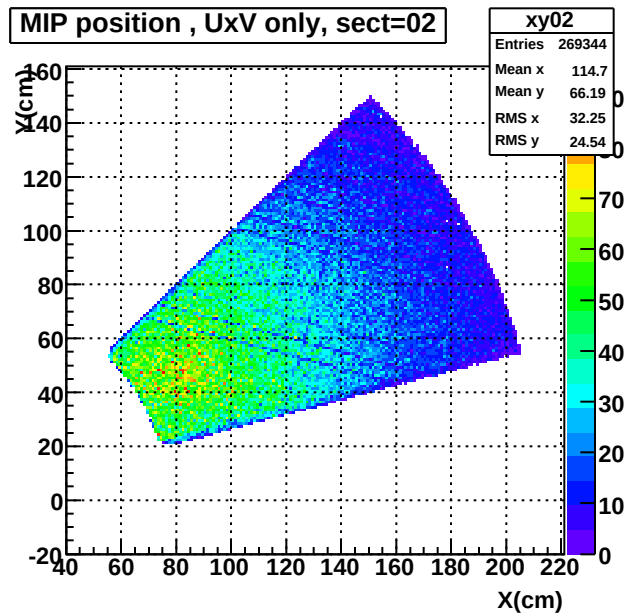
MIP position, best MIP, sect=02



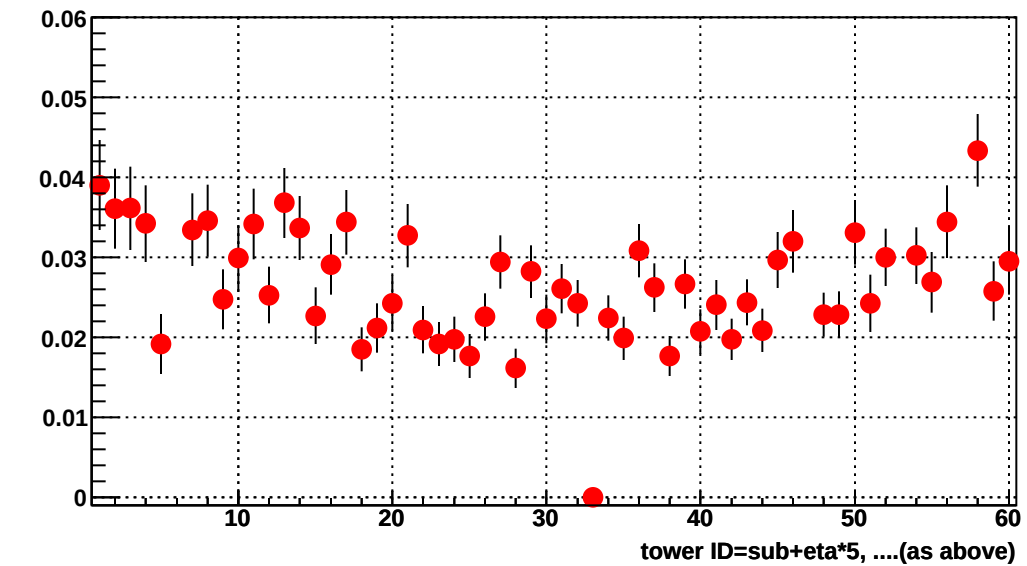
MIP yield per tower, sector=2



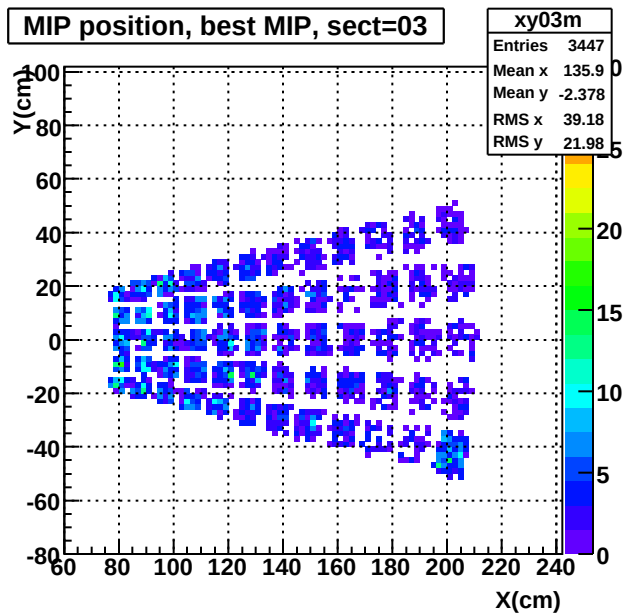
MIP position , UxV only, sect=02



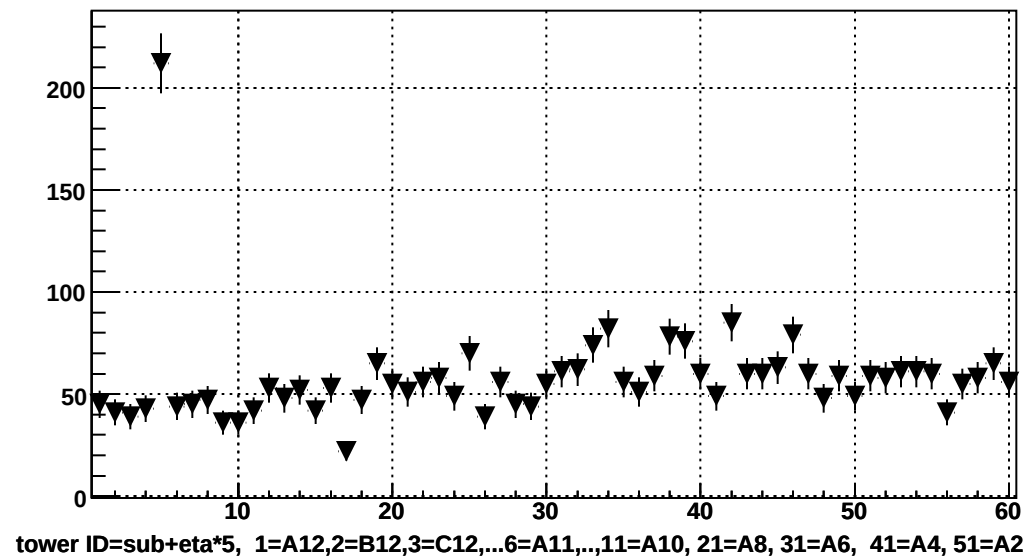
MIP yield / UxV yield



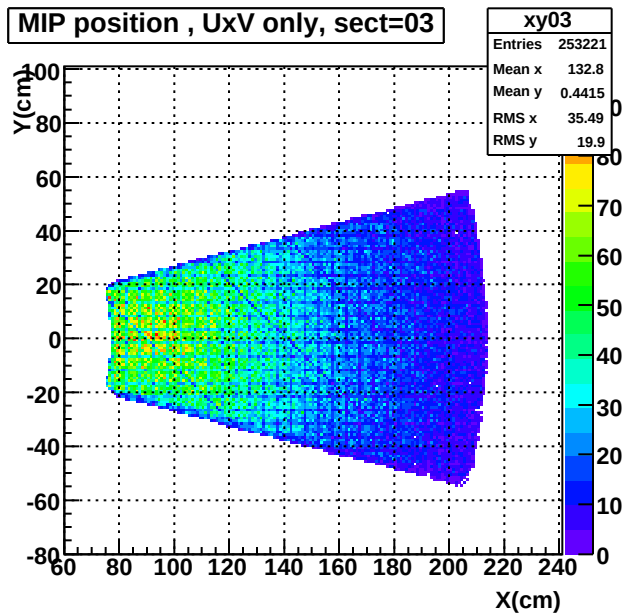
MIP position, best MIP, sect=03



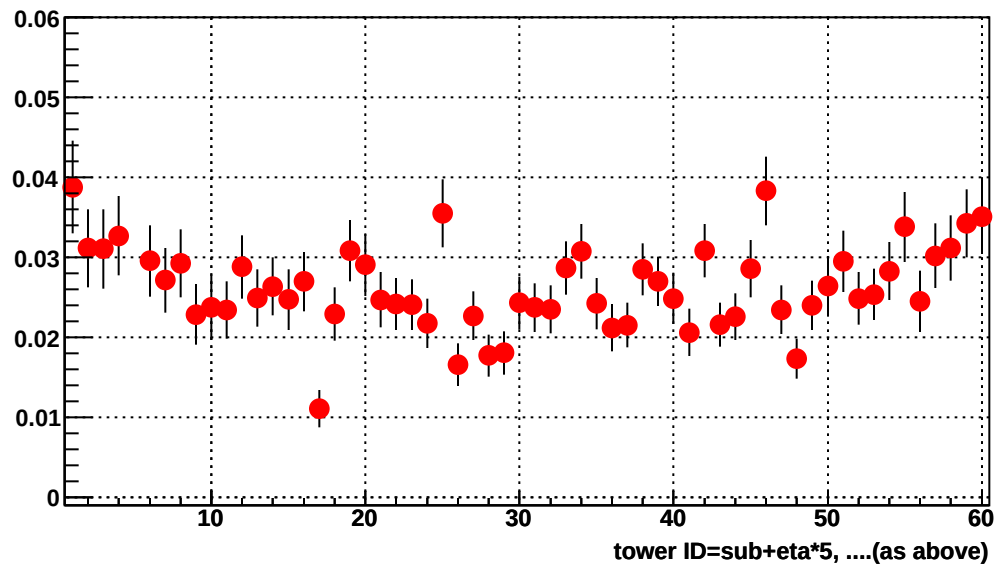
MIP yield per tower, sector=3



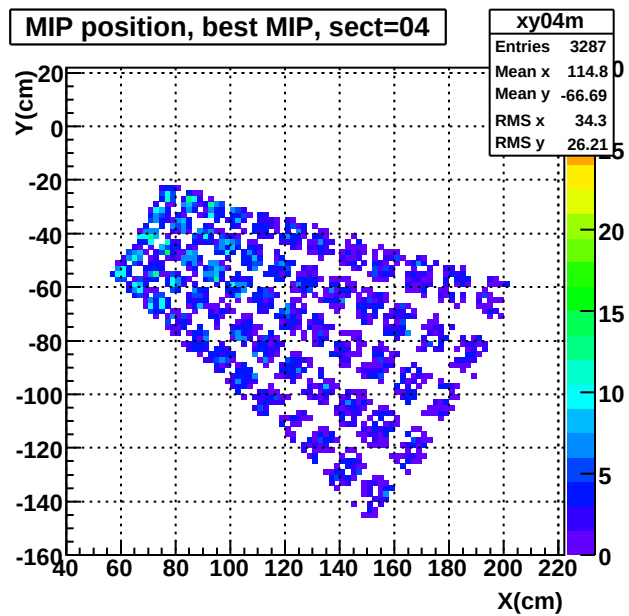
MIP position , UxV only, sect=03



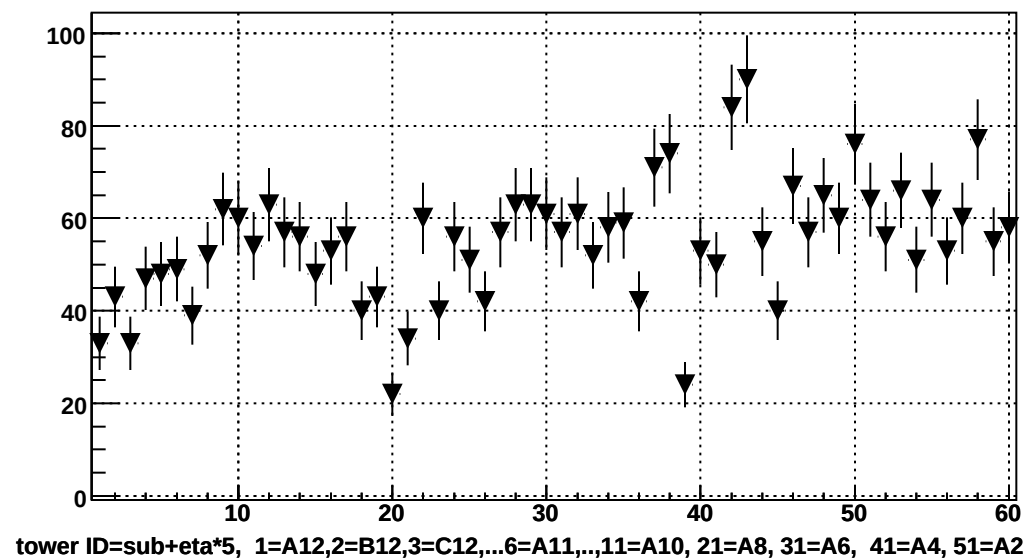
MIP yield / UxV yield



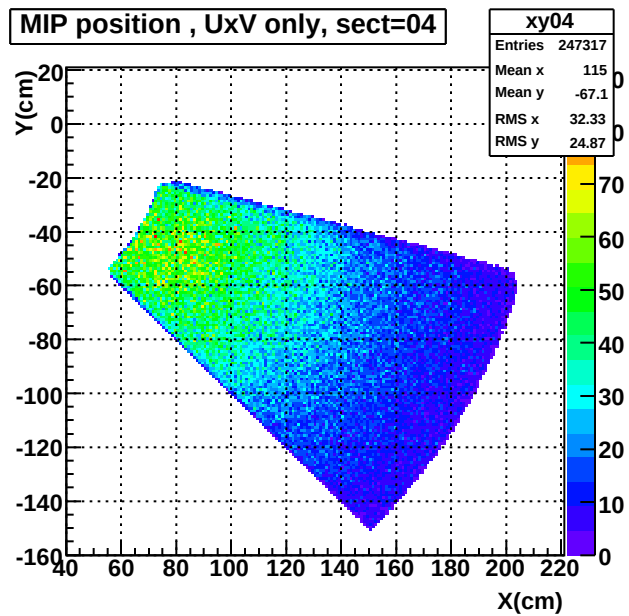
MIP position, best MIP, sect=04



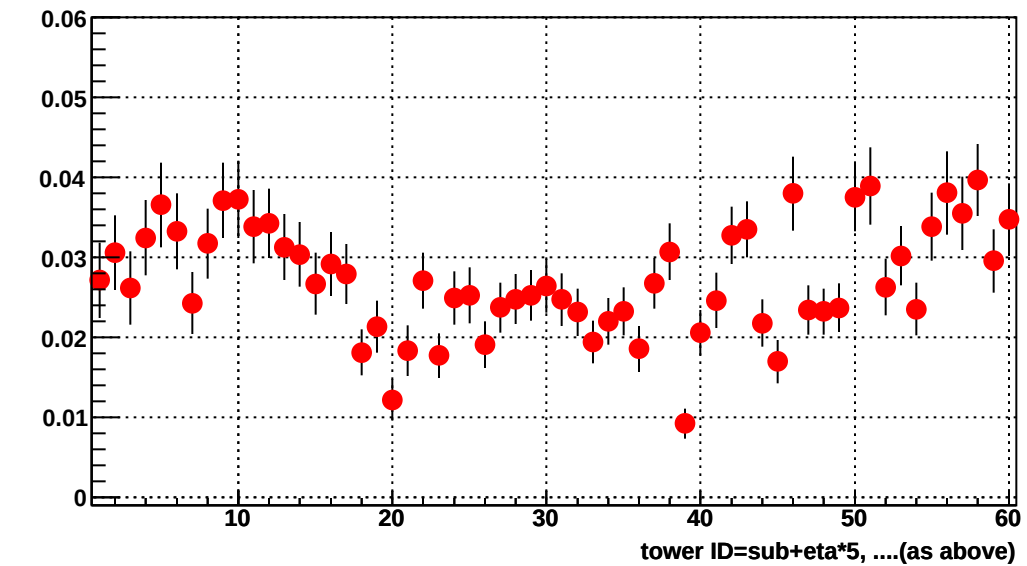
MIP yield per tower, sector=4



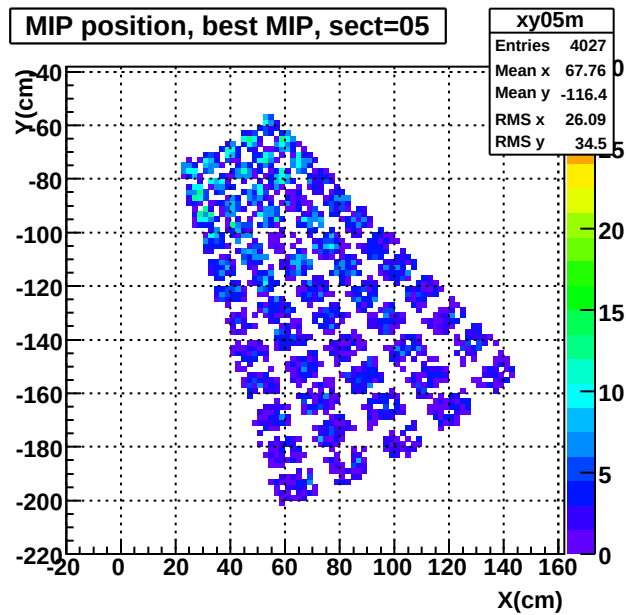
MIP position , UxV only, sect=04



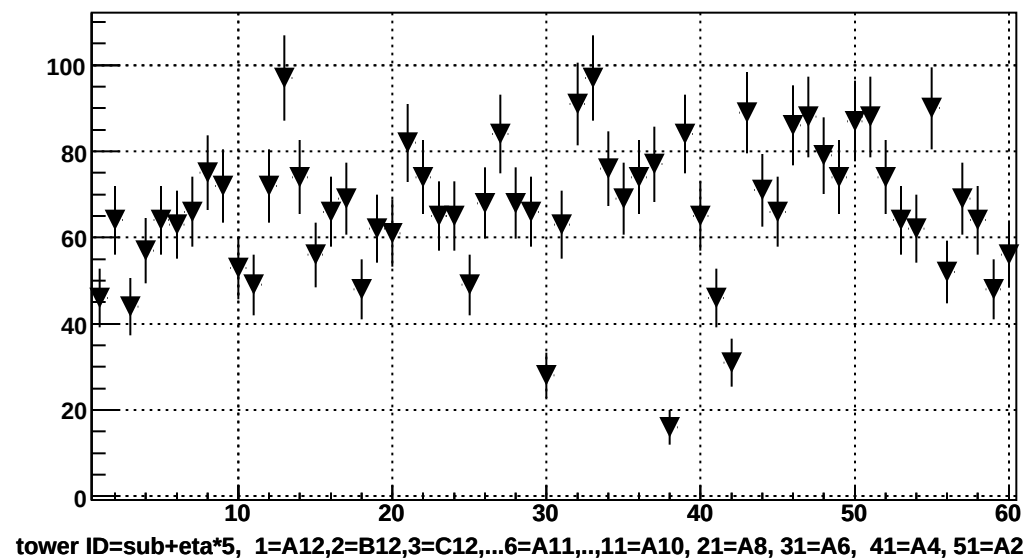
MIP yiled / UxV yield



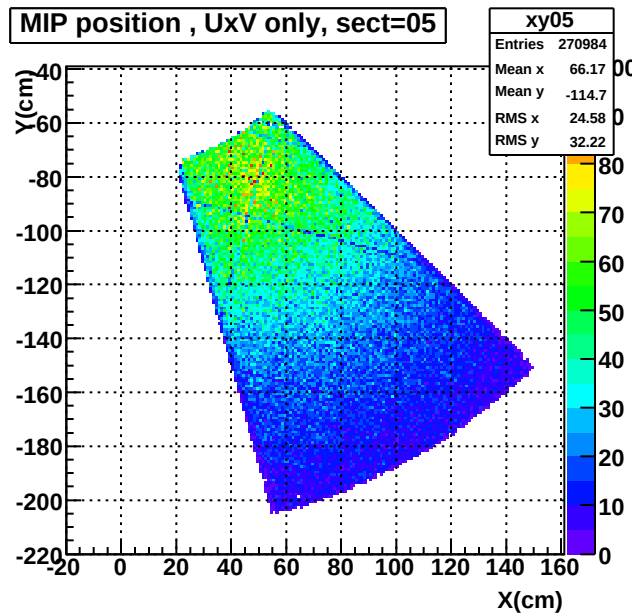
MIP position, best MIP, sect=05



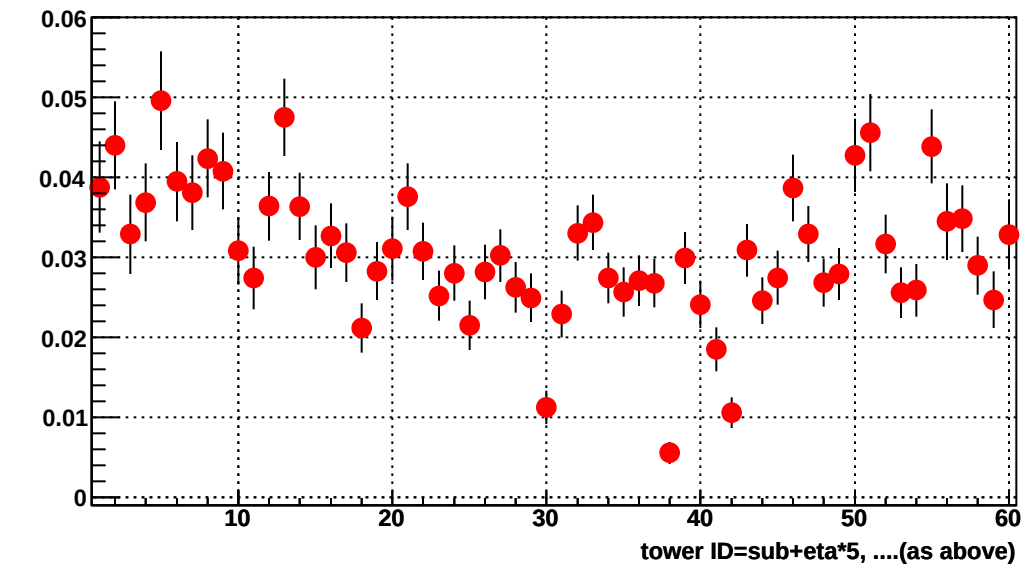
MIP yield per tower, sector=5



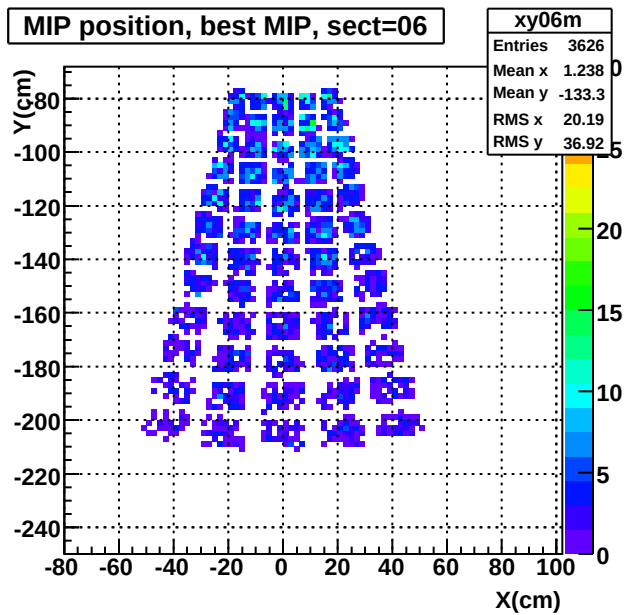
MIP position , UxV only, sect=05



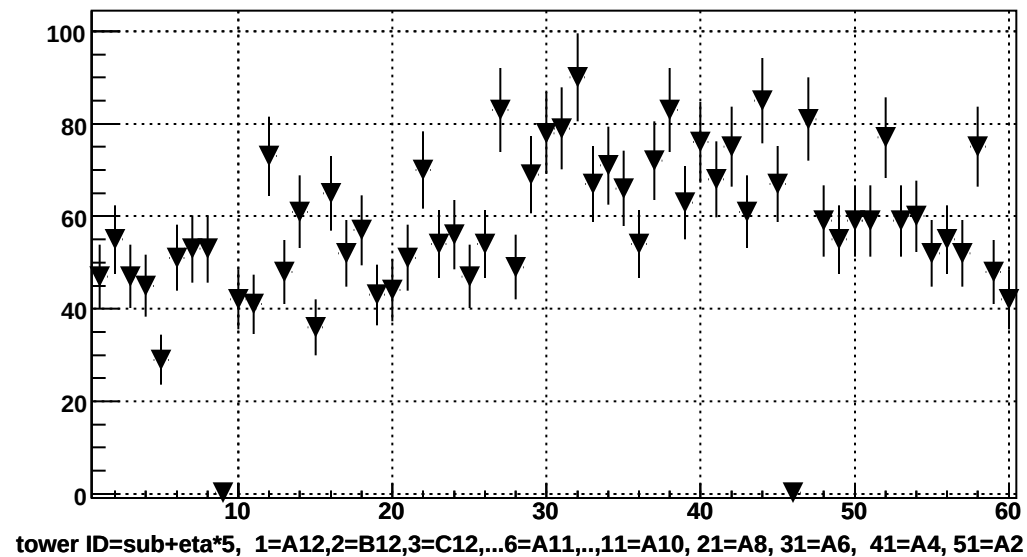
MIP yield / UxV yield



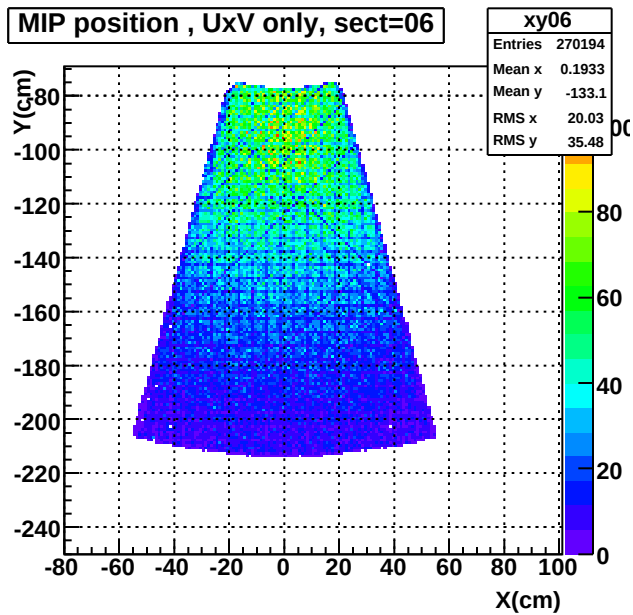
MIP position, best MIP, sect=06



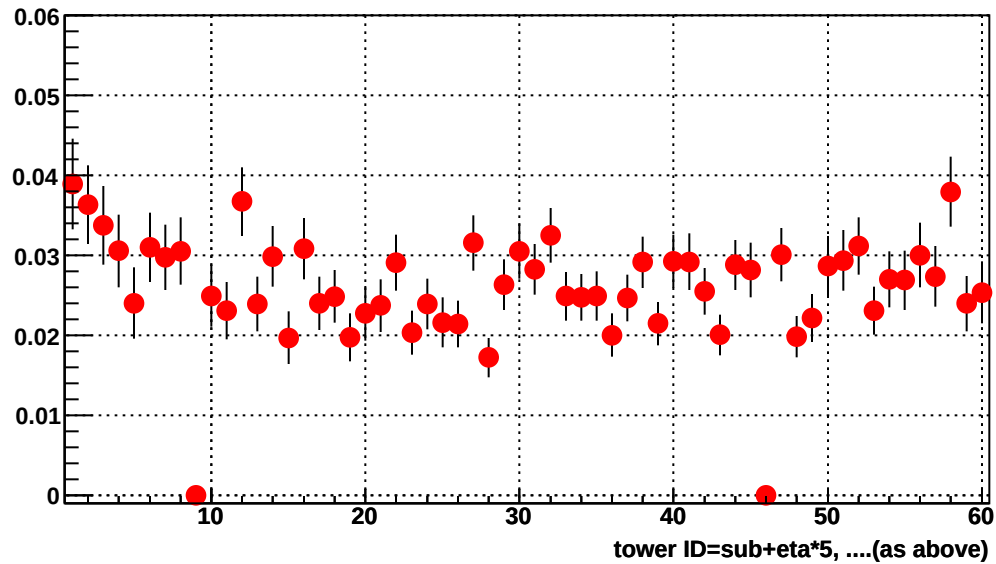
MIP yield per tower, sector=6



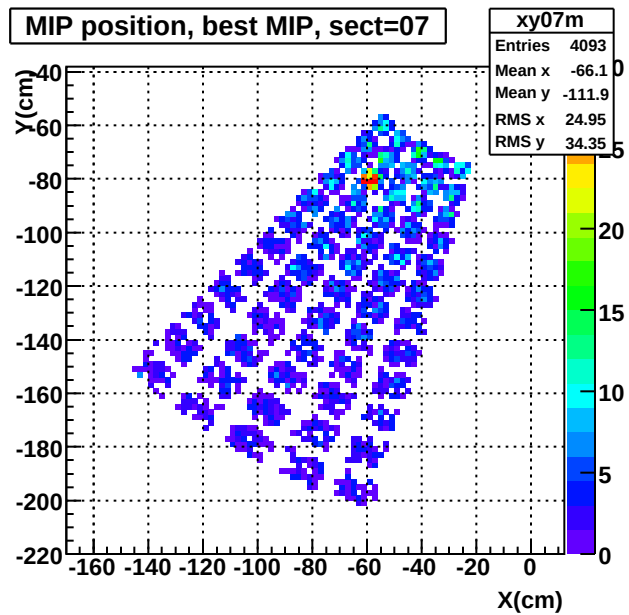
MIP position , UxV only, sect=06



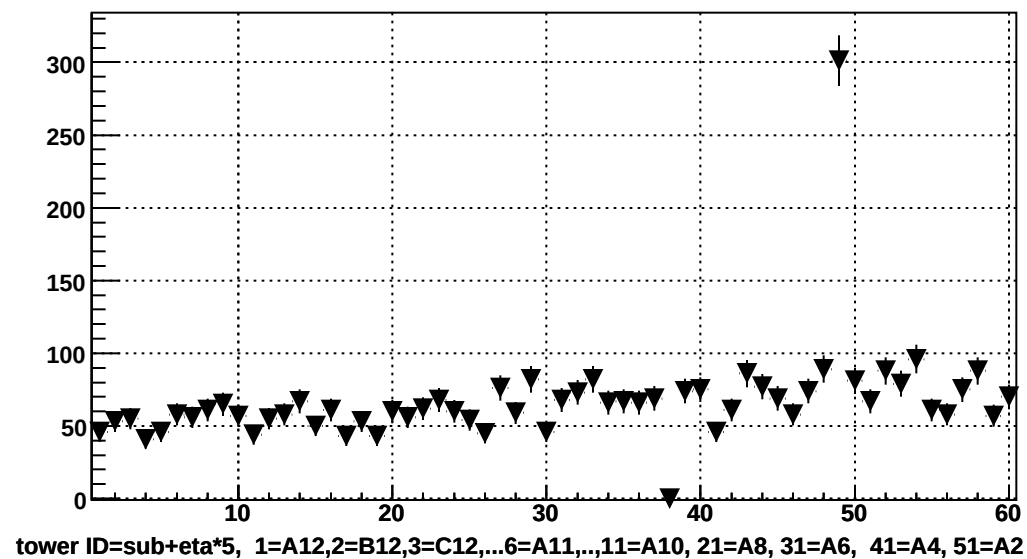
MIP yiled / UxV yield



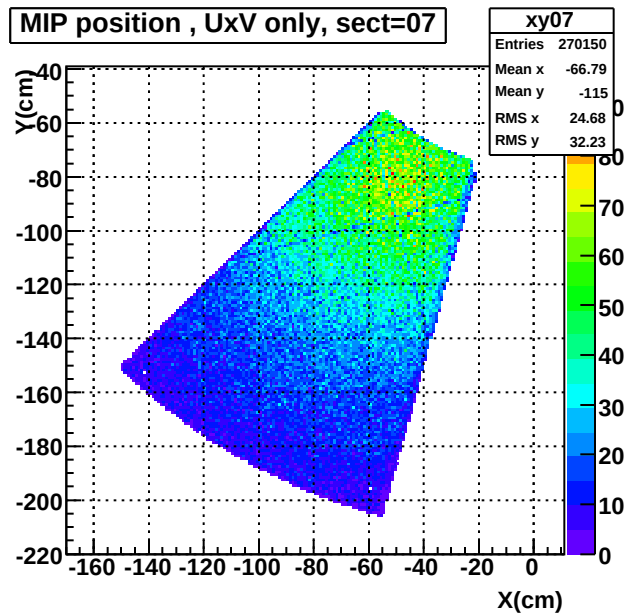
MIP position, best MIP, sect=07



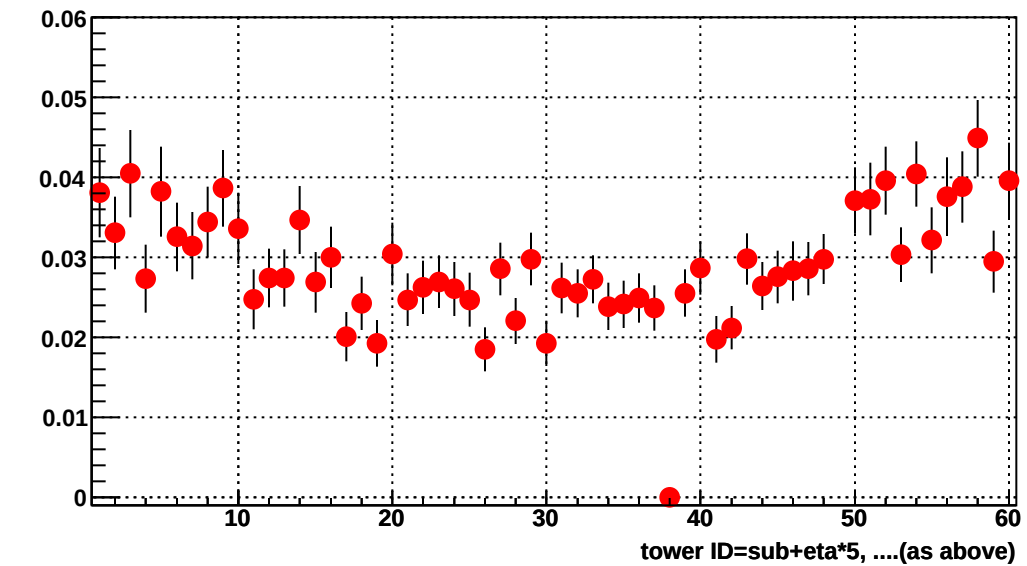
MIP yield per tower, sector=7



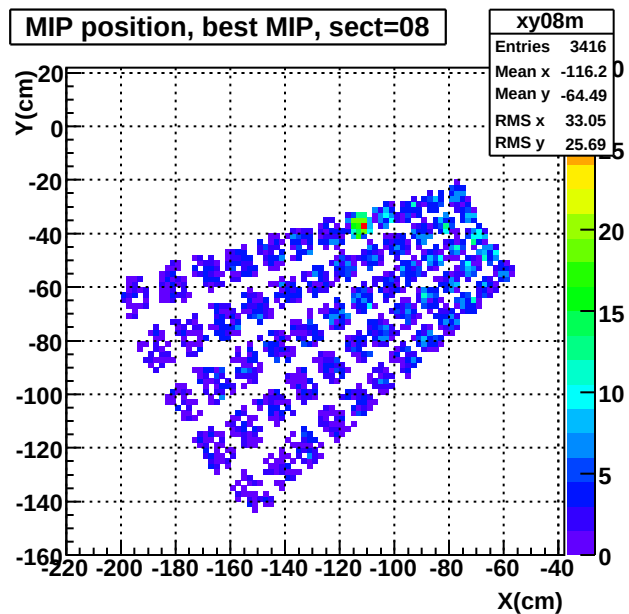
MIP position , UxV only, sect=07



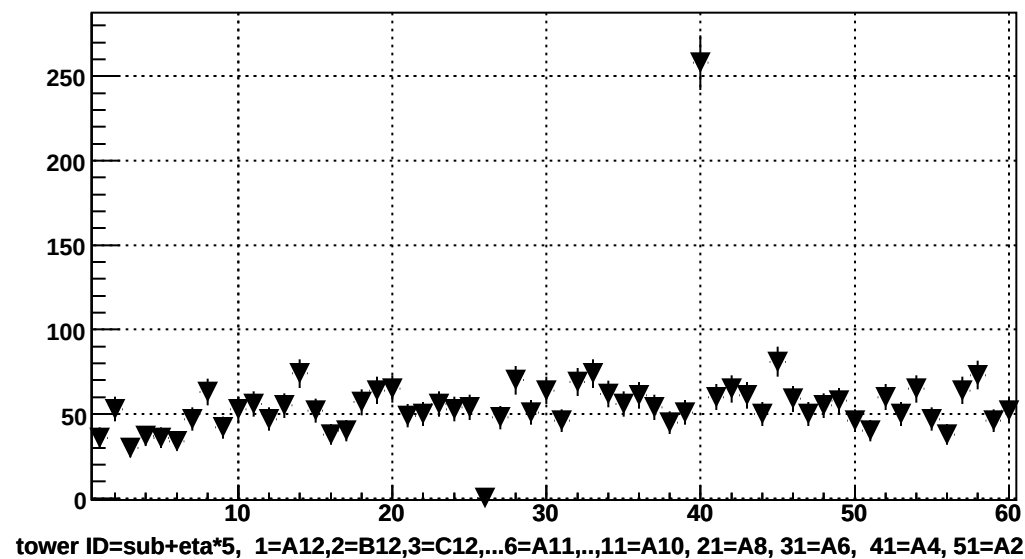
MIP yiled / UxV yield



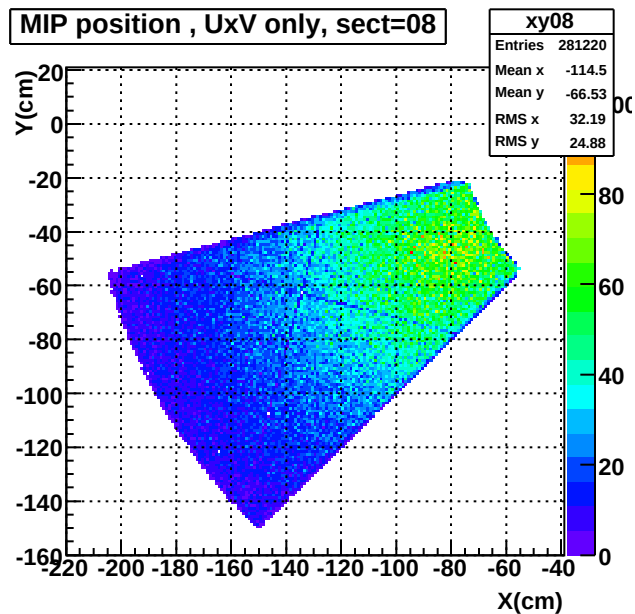
MIP position, best MIP, sect=08



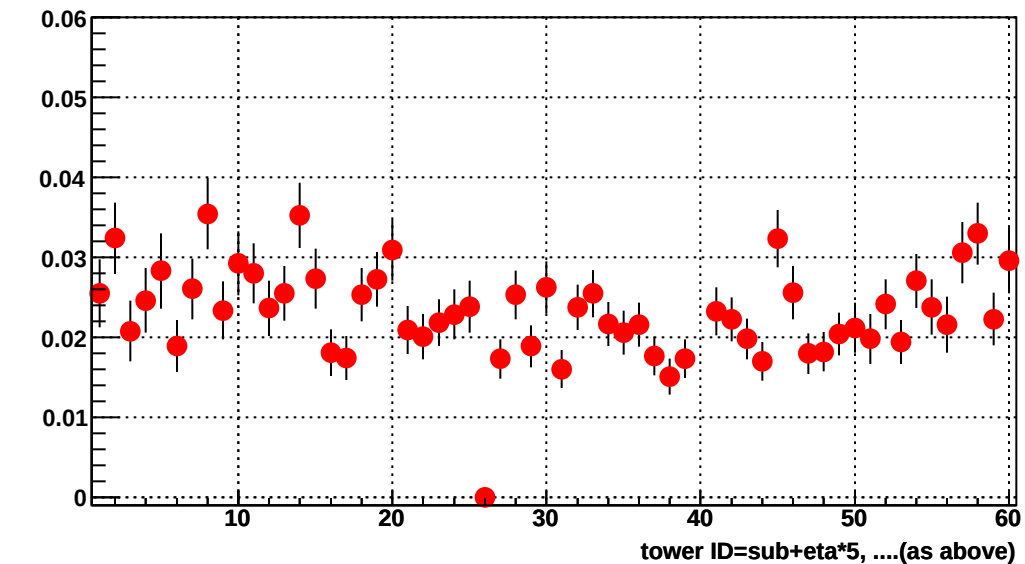
MIP yield per tower, sector=8



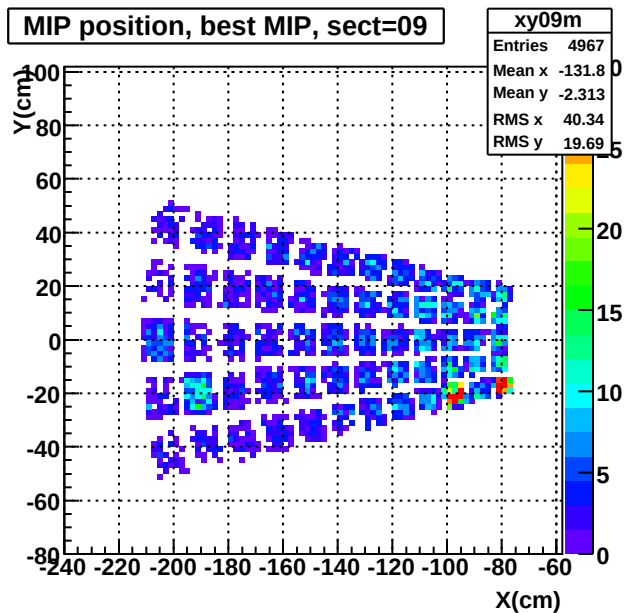
MIP position , UxV only, sect=08



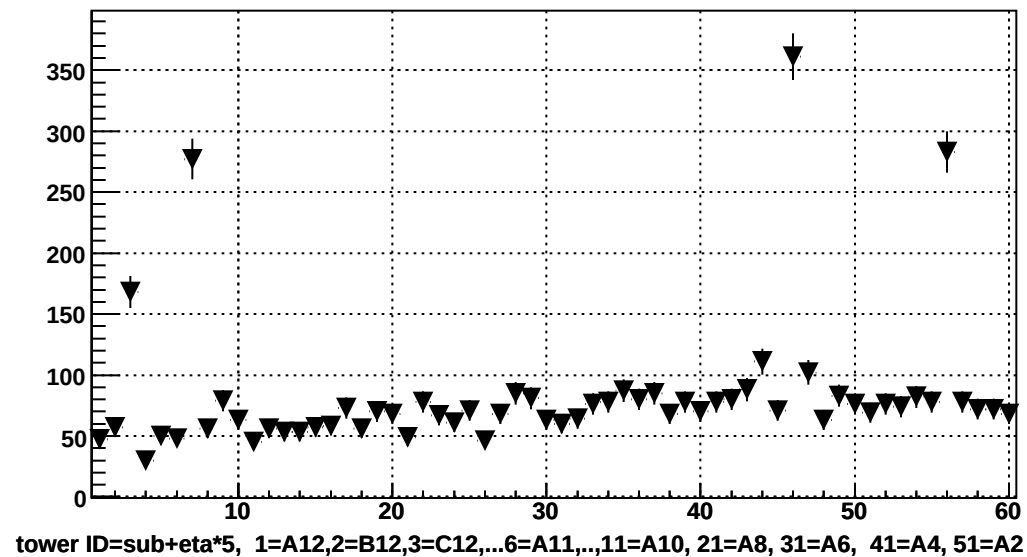
MIP yiled / UxV yield



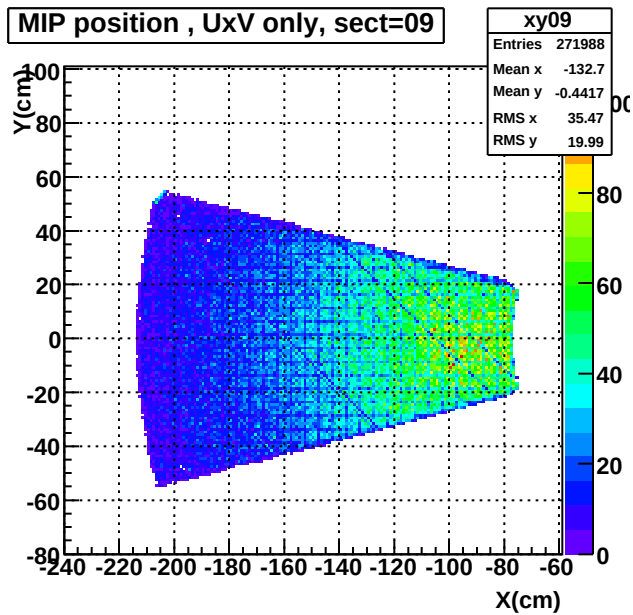
MIP position, best MIP, sect=09



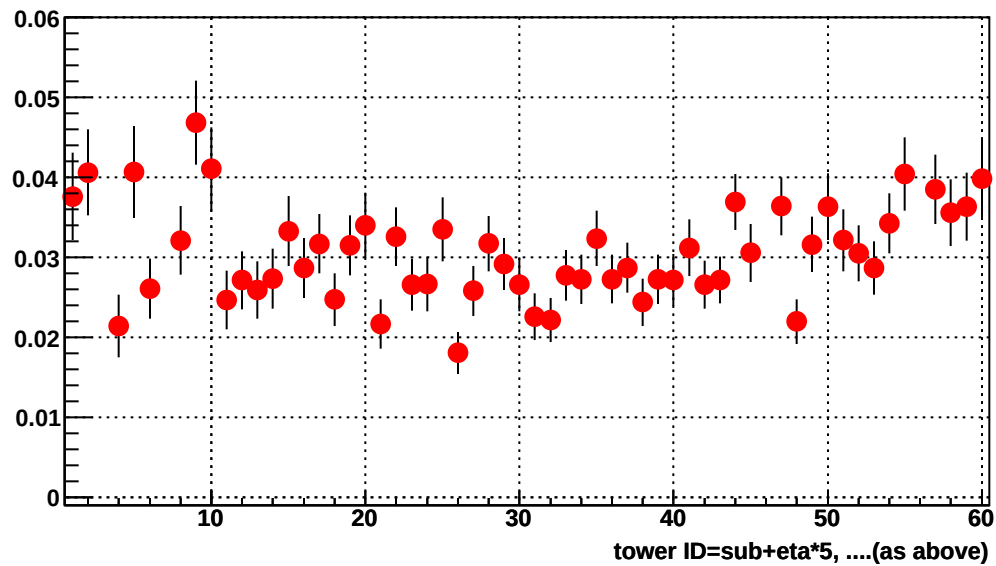
MIP yield per tower, sector=9



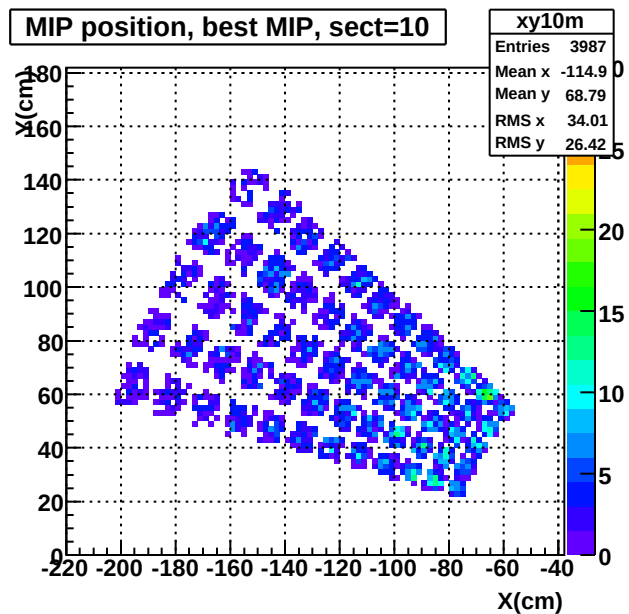
MIP position , UxV only, sect=09



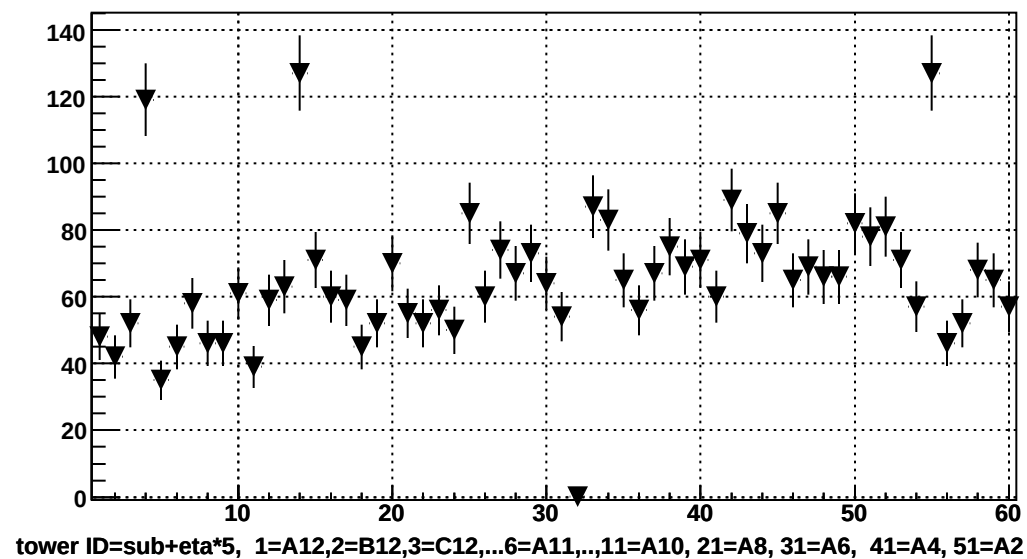
MIP yield / UxV yield



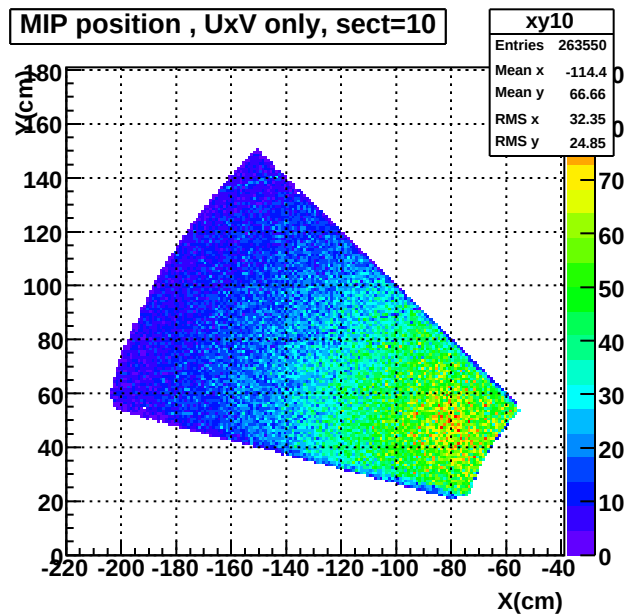
MIP position, best MIP, sect=10



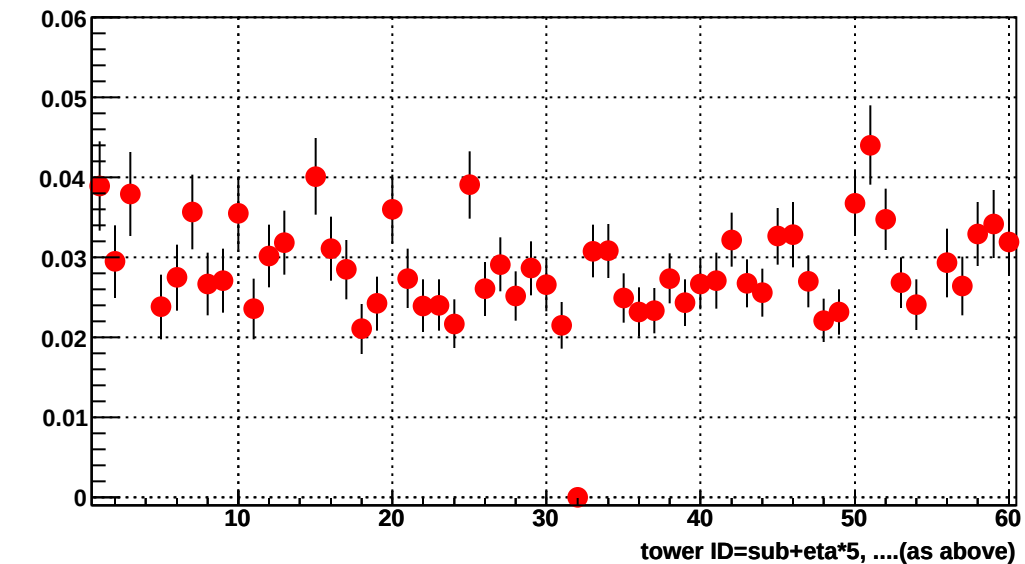
MIP yield per tower, sector=10



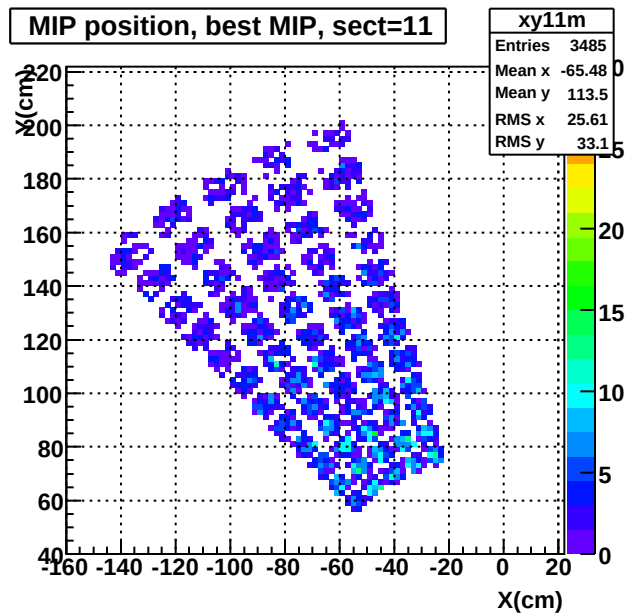
MIP position , UxV only, sect=10



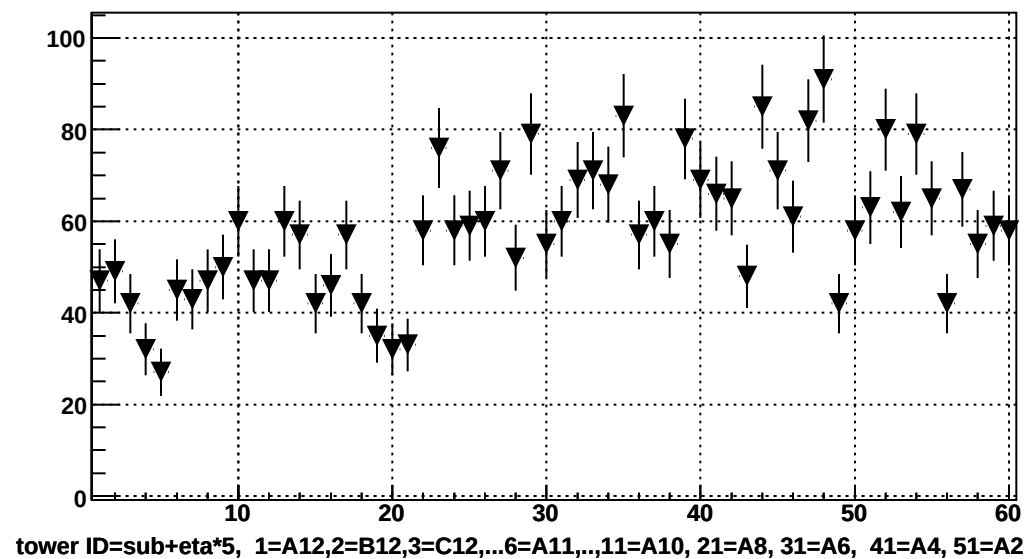
MIP yiled / UxV yield



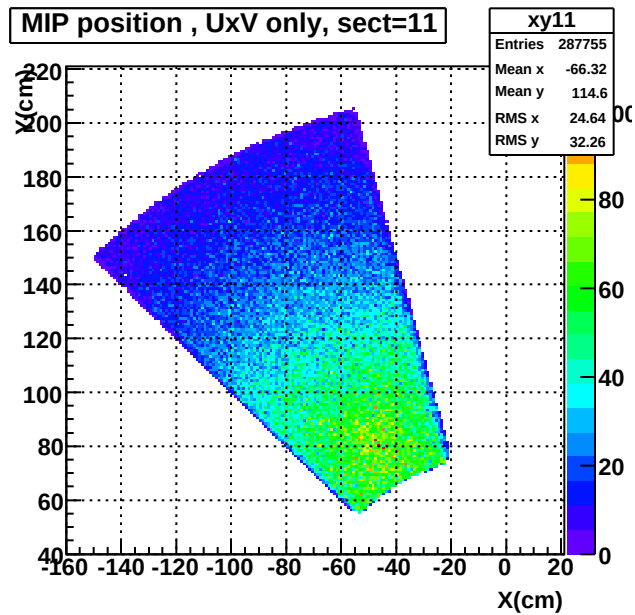
MIP position, best MIP, sect=11



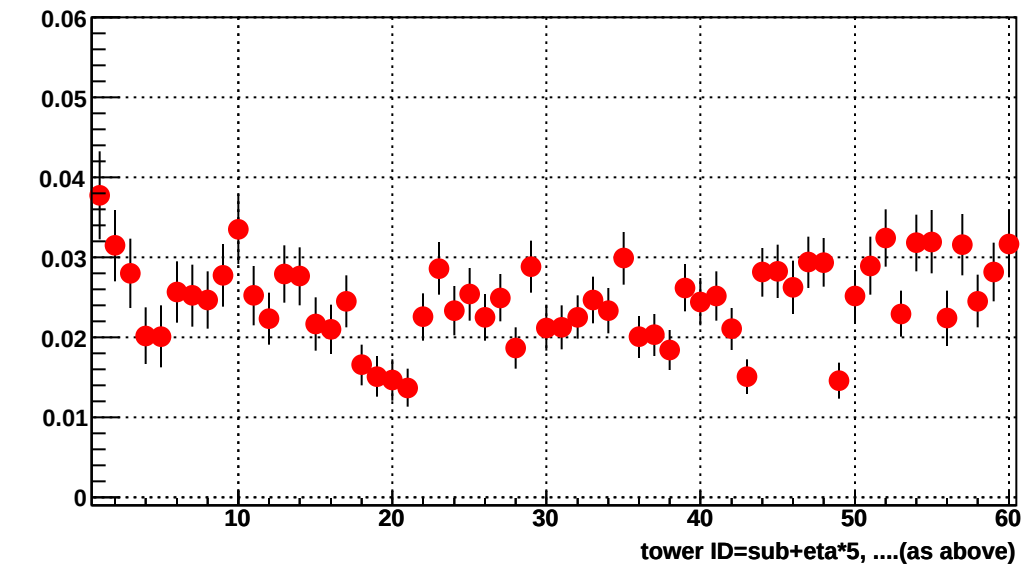
MIP yield per tower, sector=11



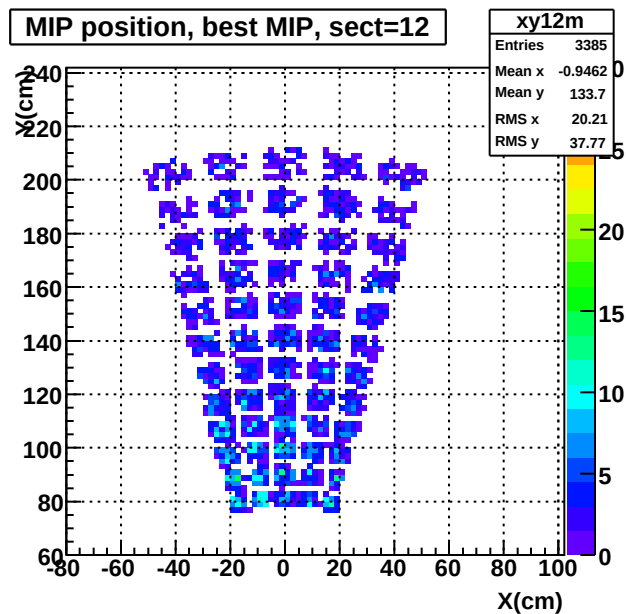
MIP position , UxV only, sect=11



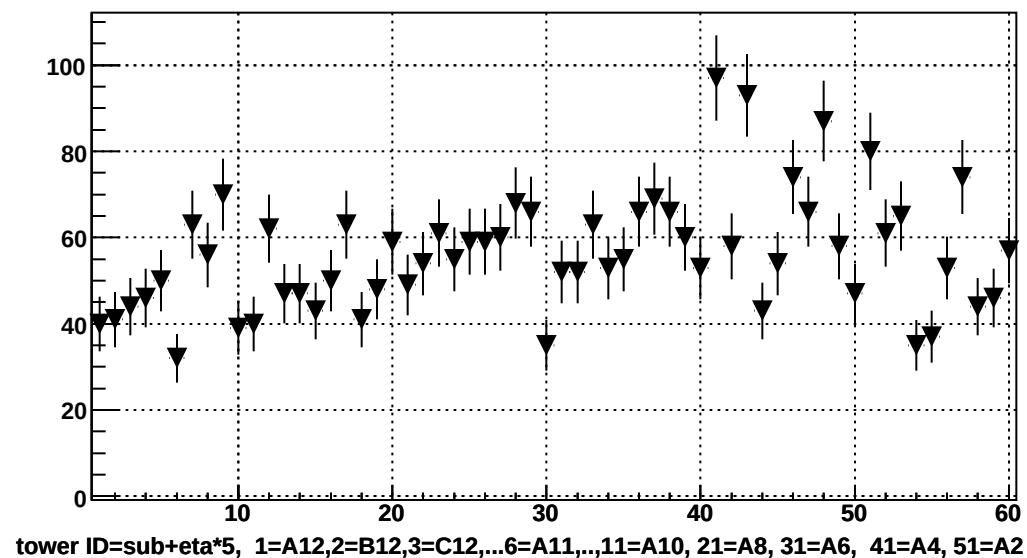
MIP yield / UxV yield



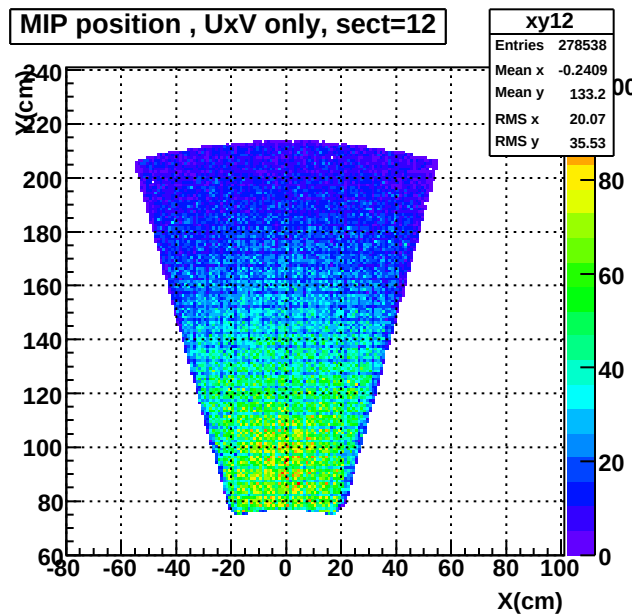
MIP position, best MIP, sect=12



MIP yield per tower, sector=12



MIP position , UxV only, sect=12



MIP yield / UxV yield

