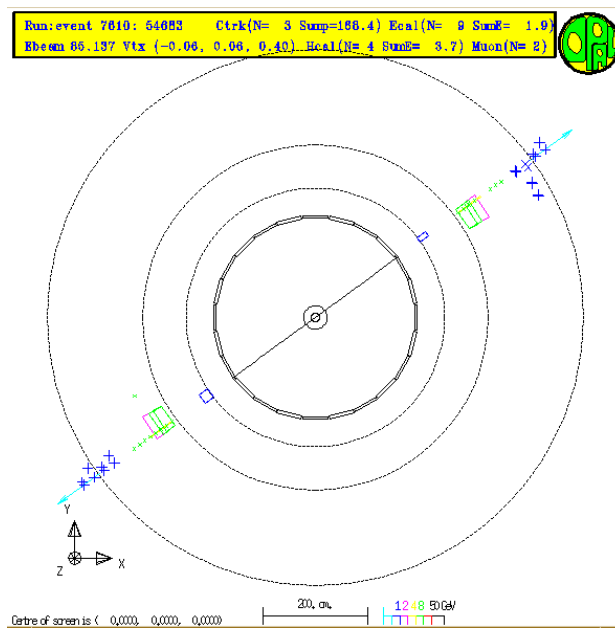
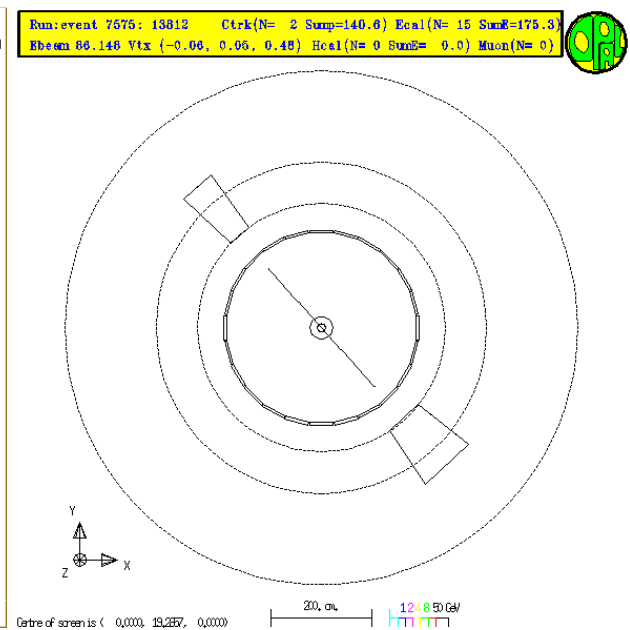


Gruppe A:

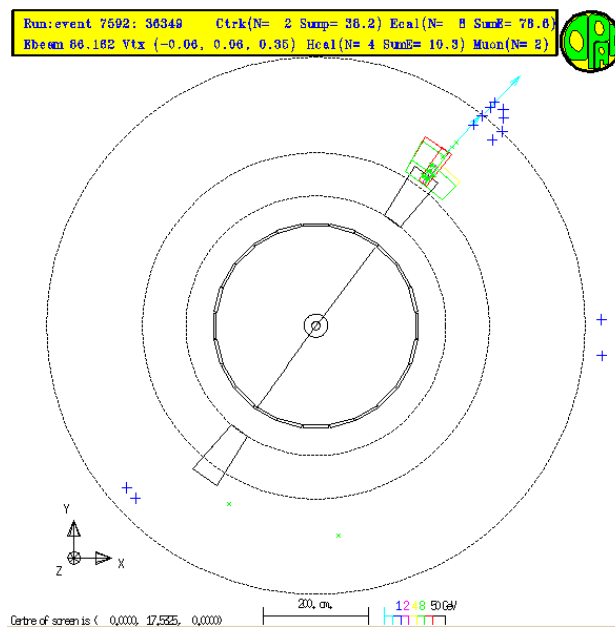
$\mu^+\mu^-$ (Myons)



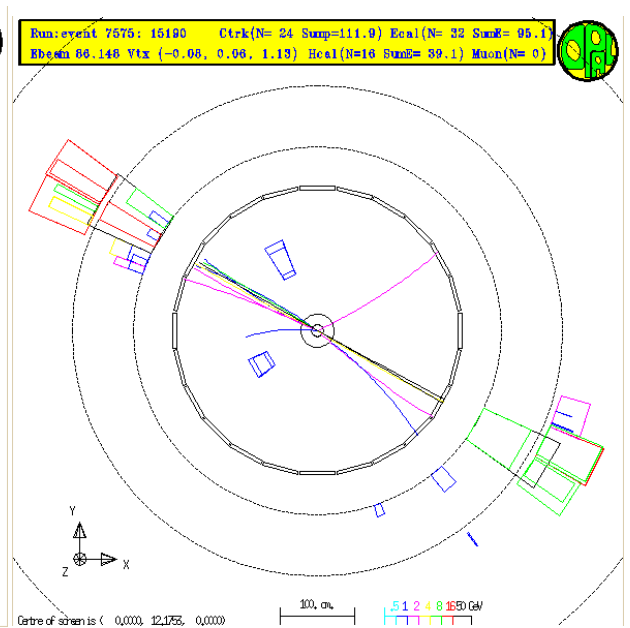
e^+e^- (Electrons)



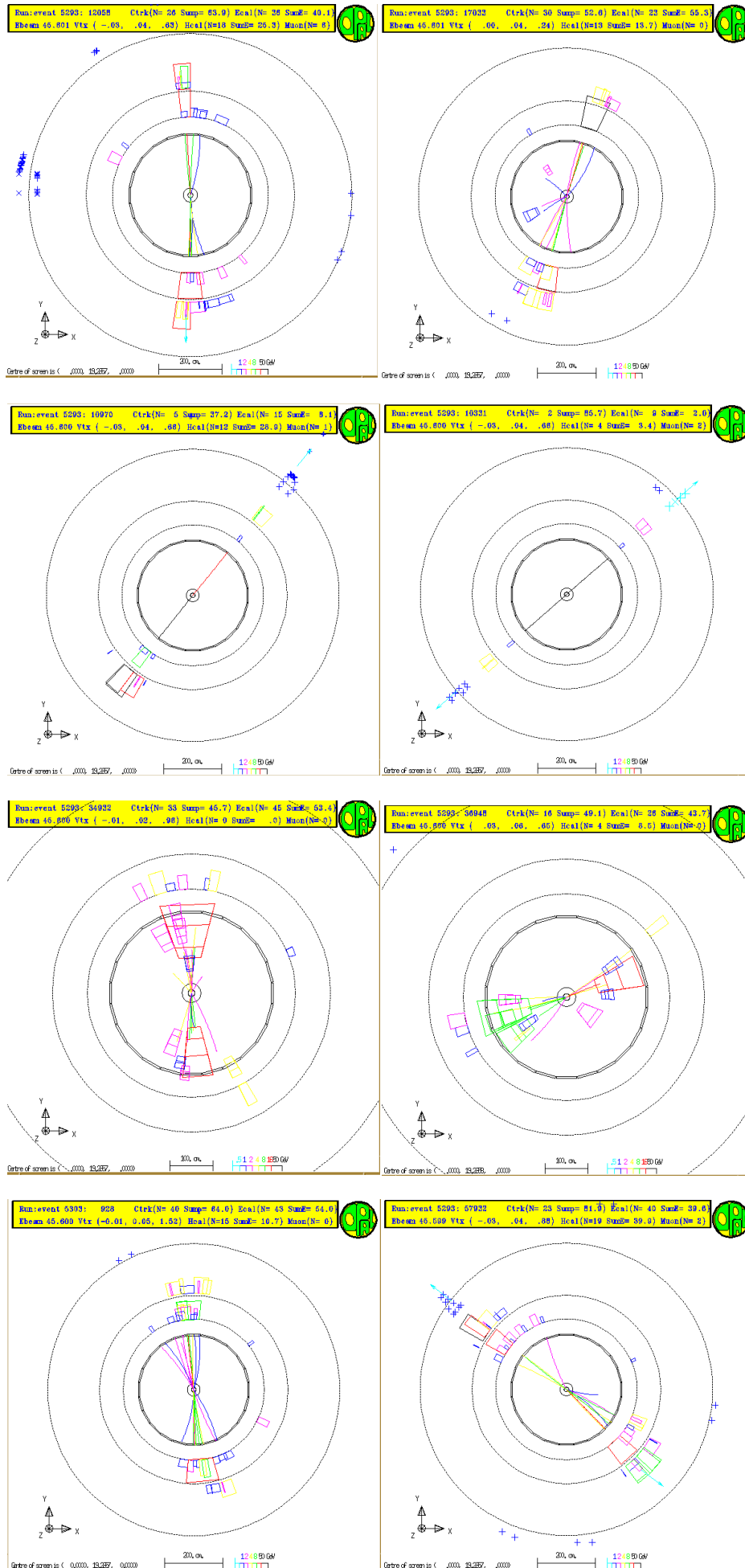
$\tau^+\tau^-$ (Tauons)

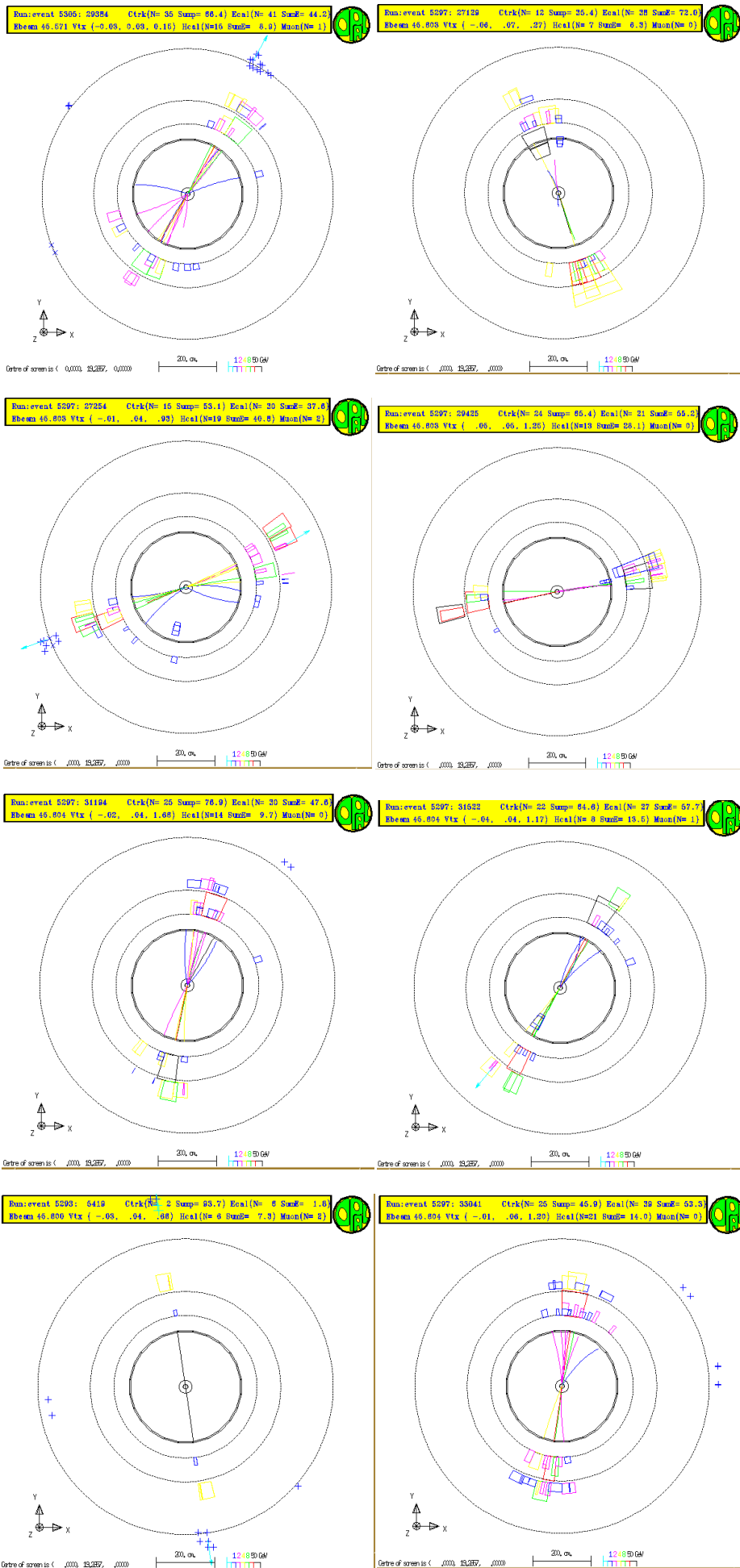


$q\bar{q}$ (Hadron – Jets)



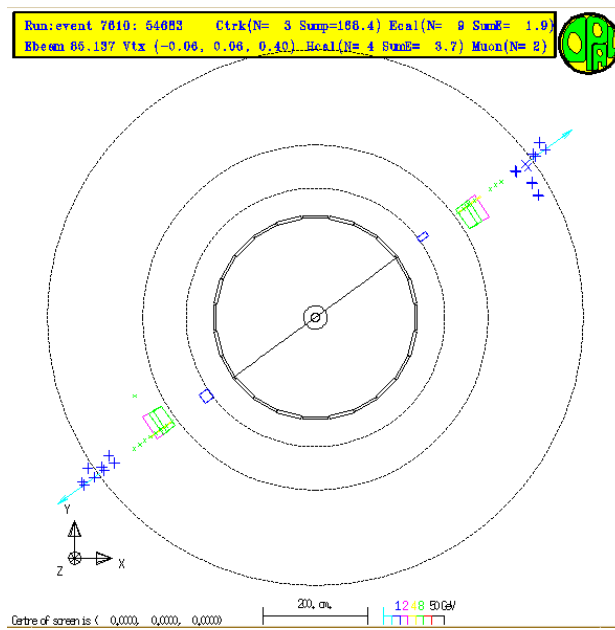
Decay	Marks	Total
$\mu^+\mu^-$ (Myons)		
e^+e^- (Electrons)		
$\tau^+\tau^-$ (Tauons)		
$q\bar{q}$ (Hadron – Jets)		



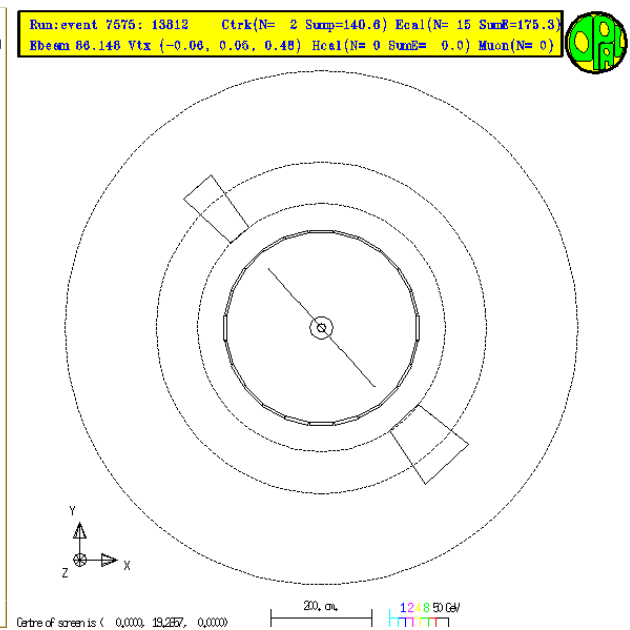


Gruppe B:

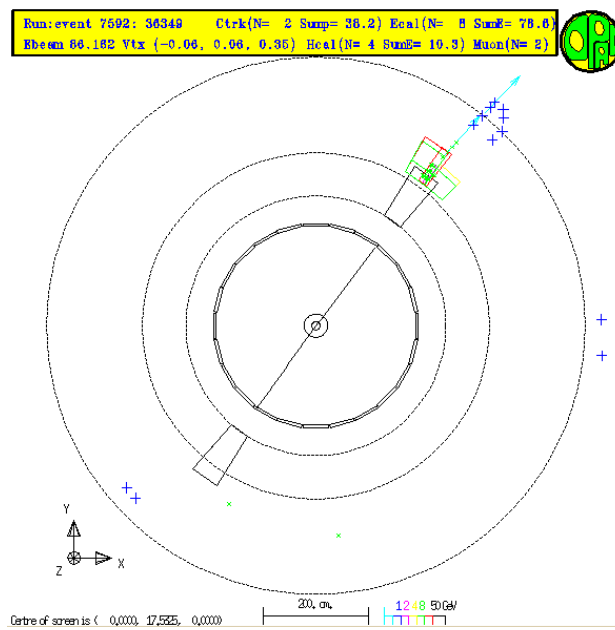
$\mu^+\mu^-$ (Myons)



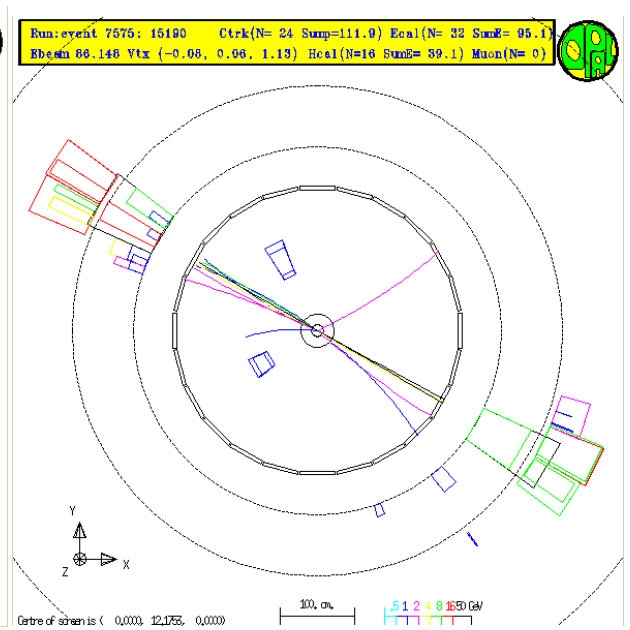
e^+e^- (Electrons)



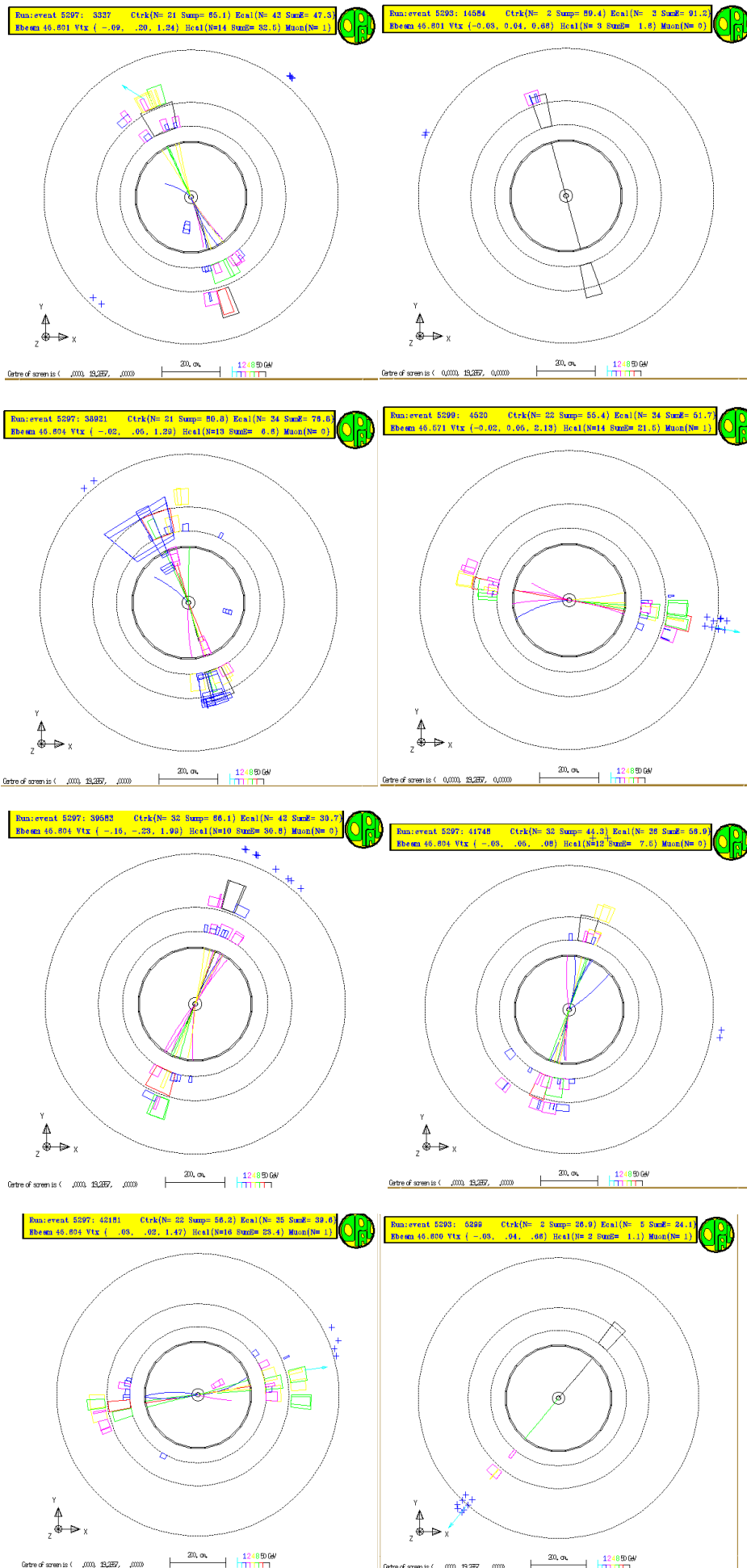
$\tau^+\tau^-$ (Tauons)

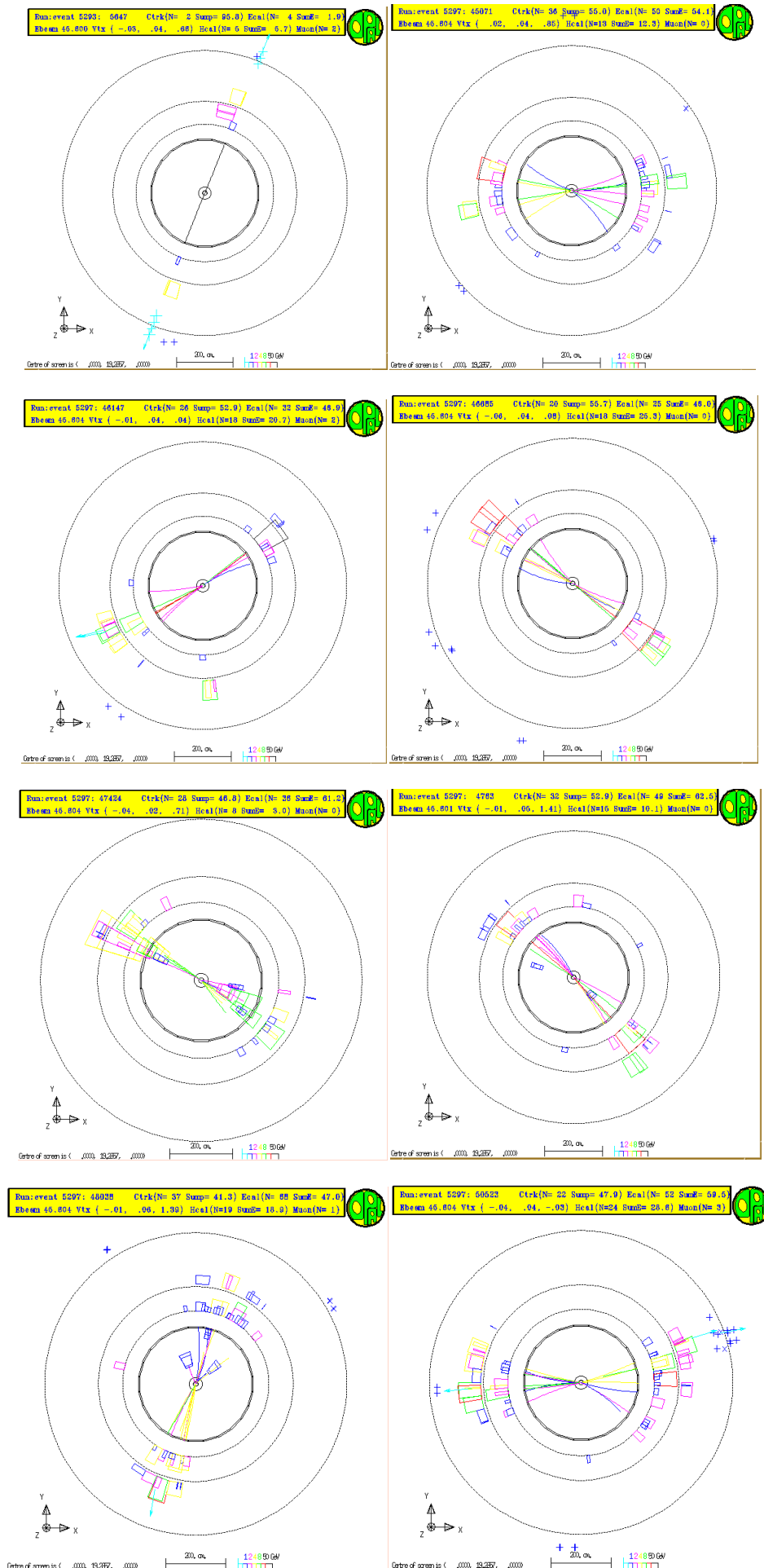


$q\bar{q}$ (Hadron - Jets)



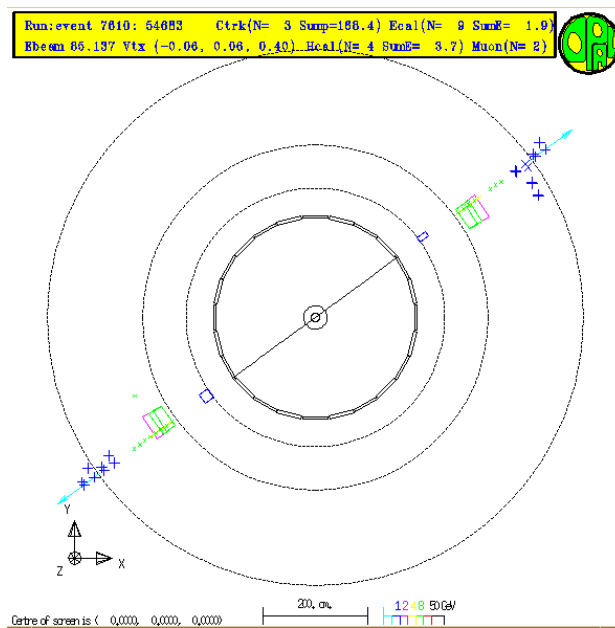
Decay	Marks	Total
$\mu^+\mu^-$ (Myons)		
e^+e^- (Electrons)		
$\tau^+\tau^-$ (Tauons)		
$q\bar{q}$ (Hadron - Jets)		



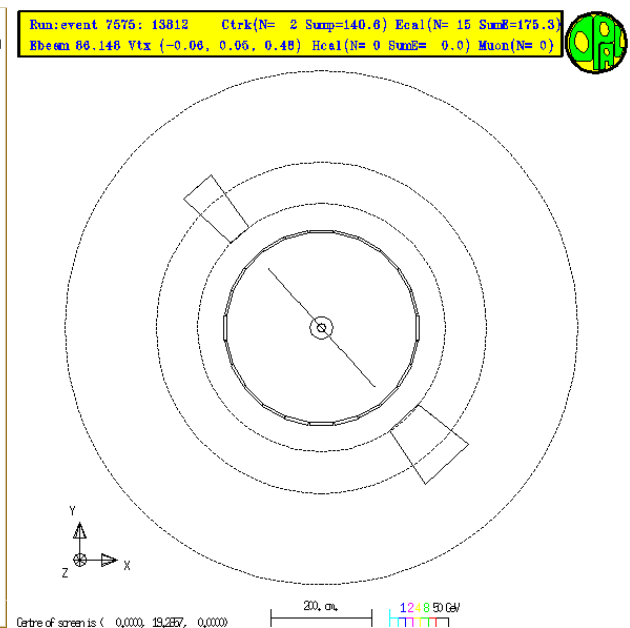


Gruppe C:

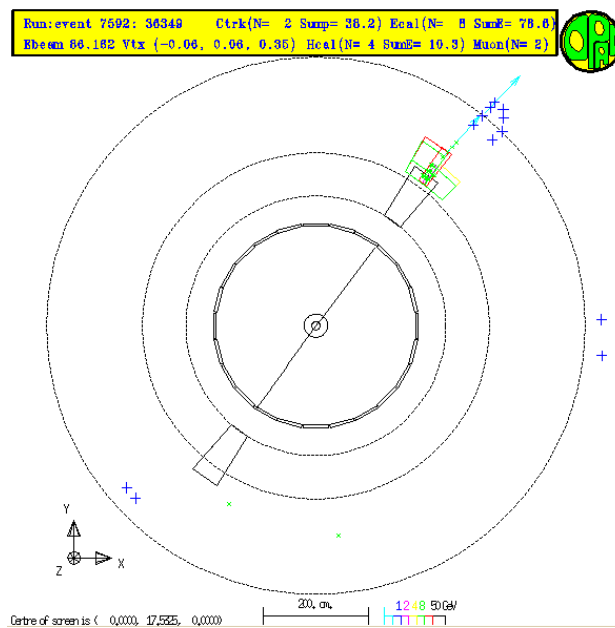
$\mu^+\mu^-$ (Myons)



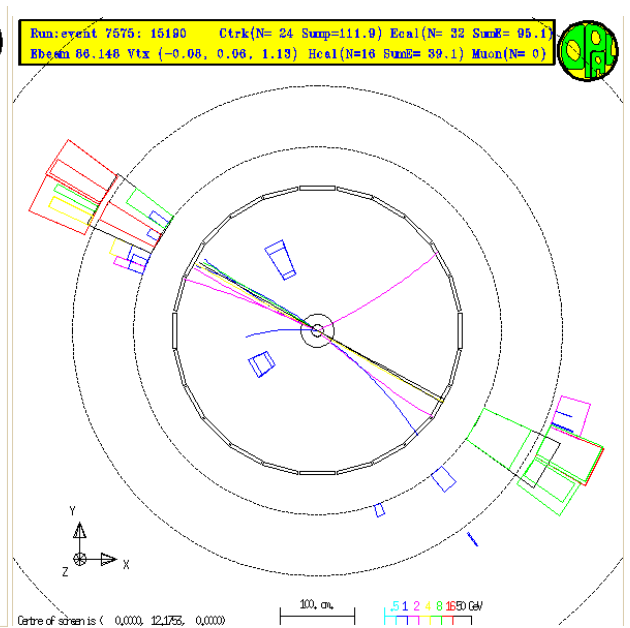
e^+e^- (Electrons)



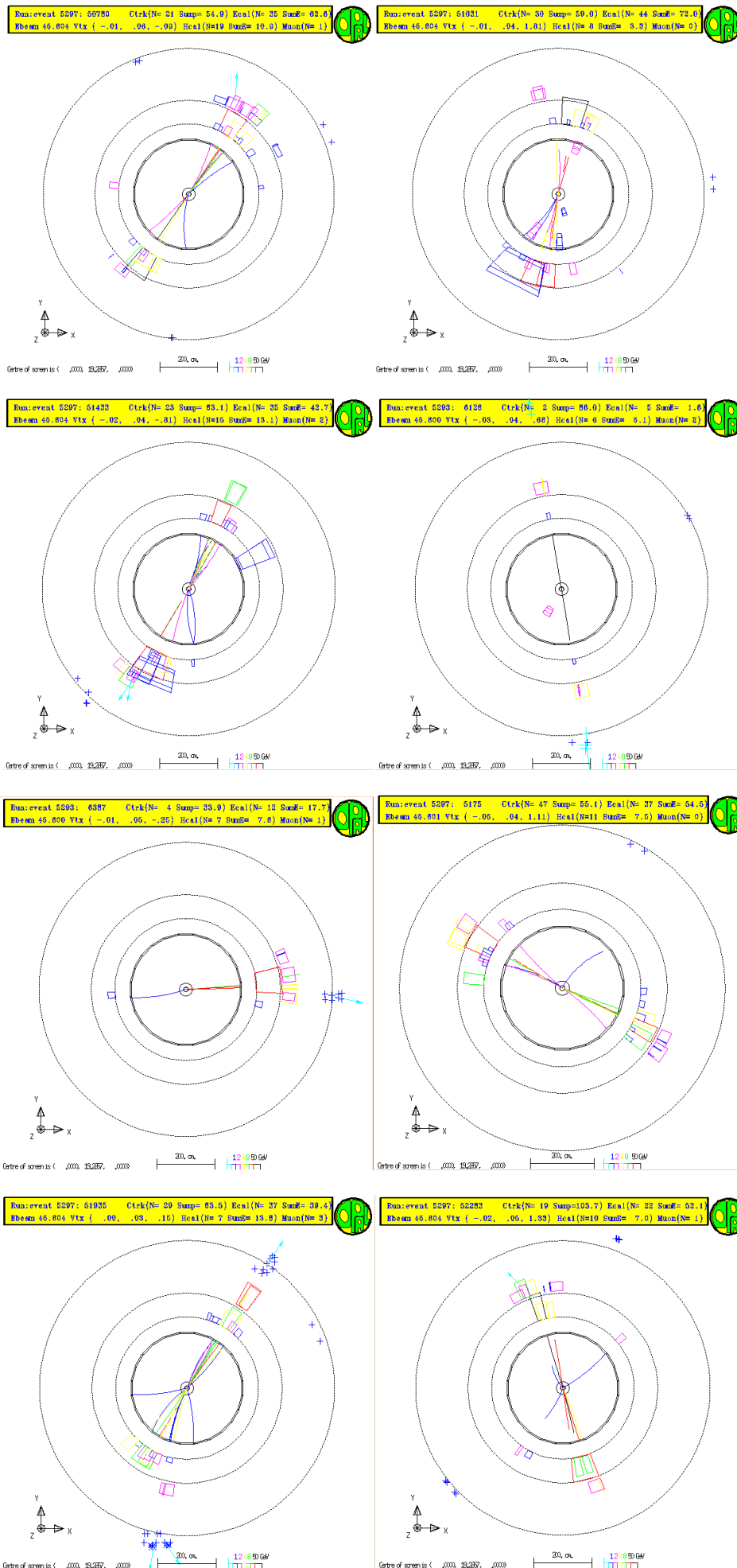
$\tau^+\tau^-$ (Tauons)

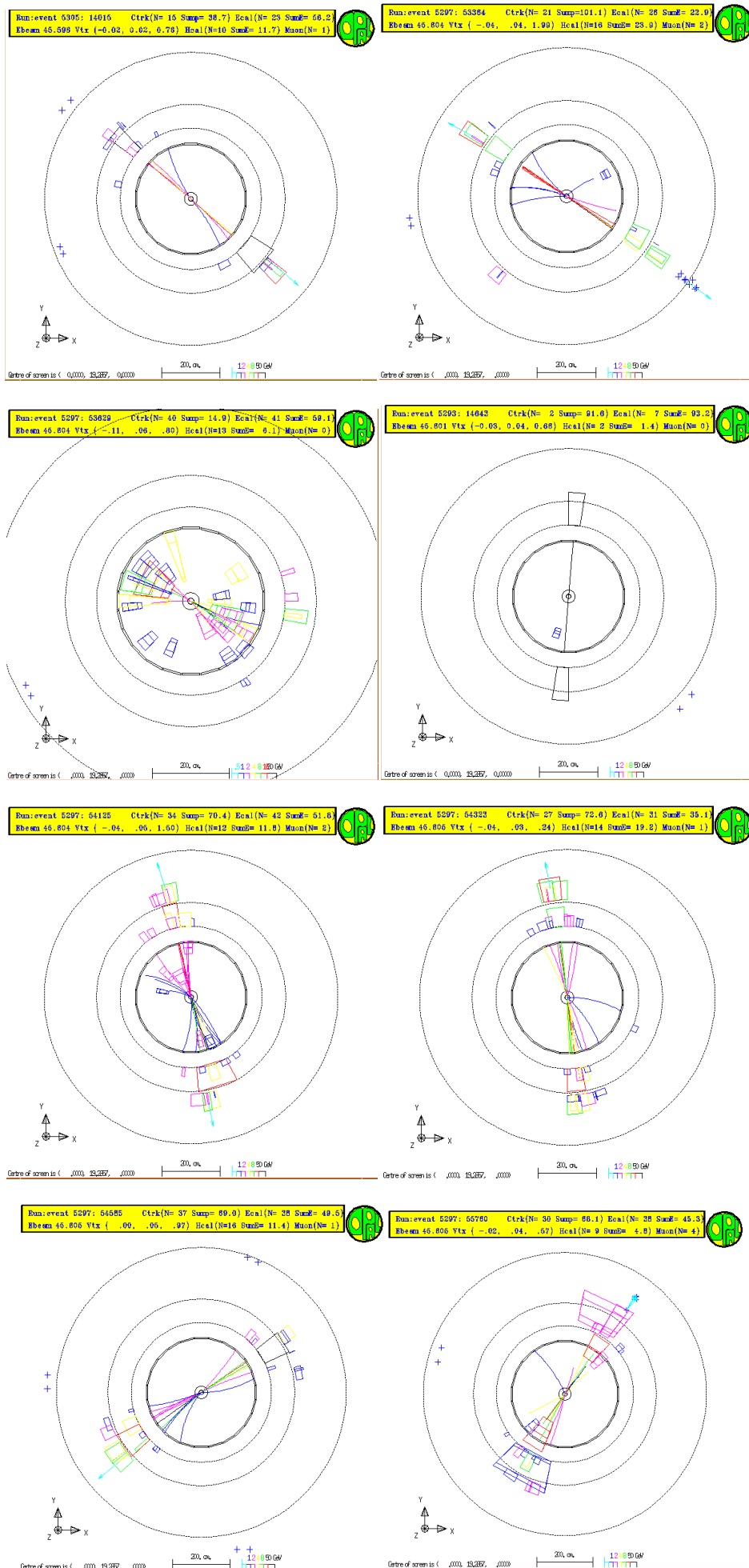


$q\bar{q}$ (Hadron – Jets)



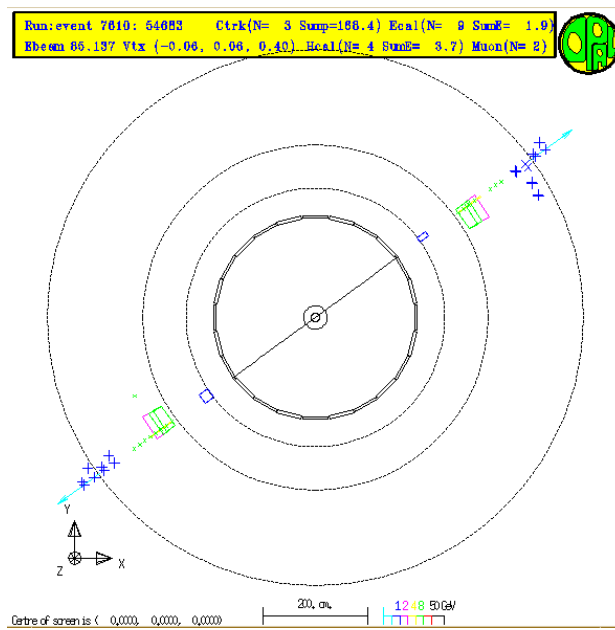
Decay	Marks	Total
$\mu^+\mu^-$ (Myons)		
e^+e^- (Electrons)		
$\tau^+\tau^-$ (Tauons)		
$q\bar{q}$ (Hadron – Jets)		



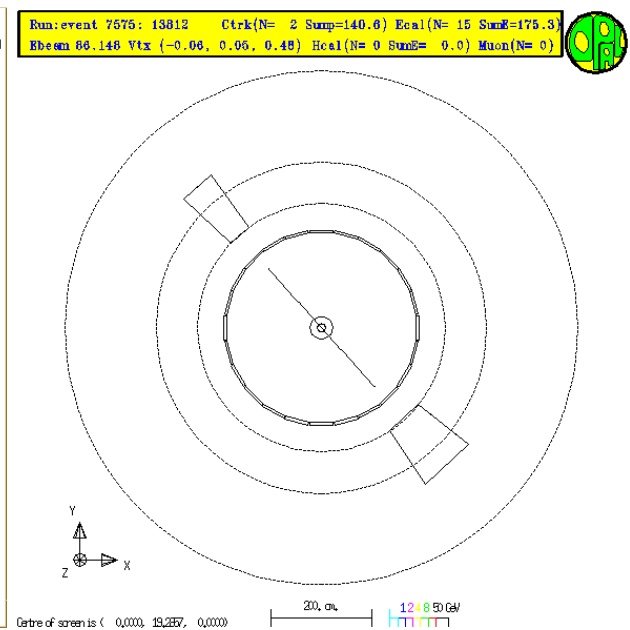


Gruppe D:

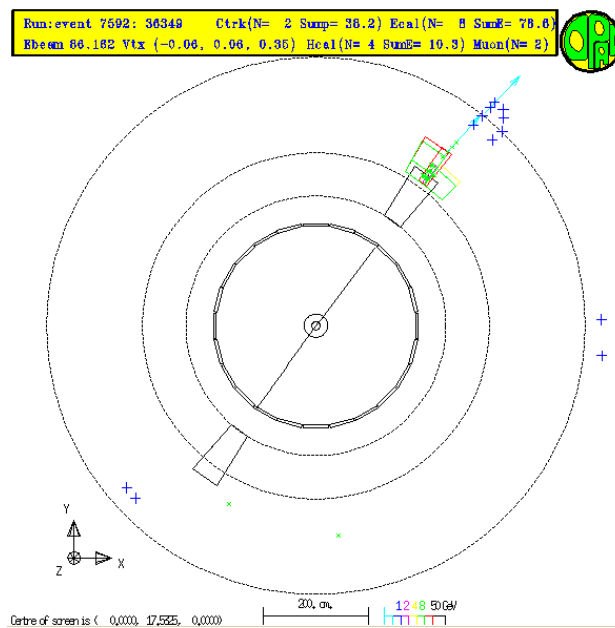
$\mu^+\mu^-$ (Myons)



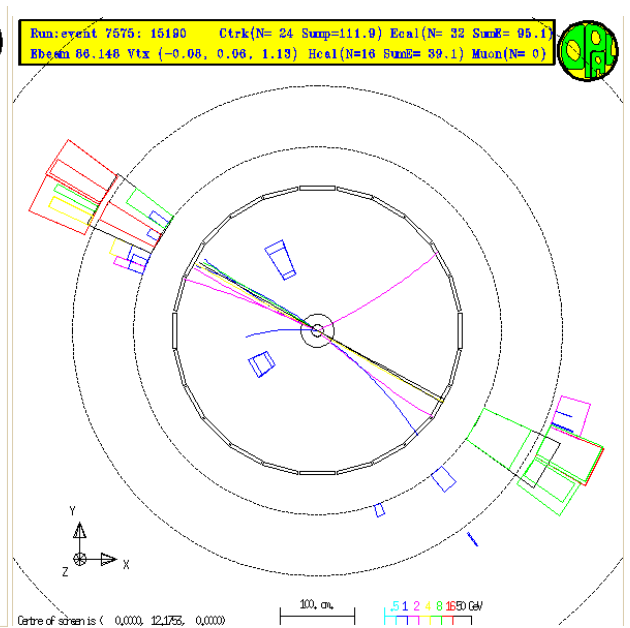
e^+e^- (Electrons)



$\tau^+\tau^-$ (Tauons)



$q\bar{q}$ (Hadron – Jets)



Decay	Marks	Total
$\mu^+\mu^-$ (Myons)		
e^+e^- (Electrons)		
$\tau^+\tau^-$ (Tauons)		
$q\bar{q}$ (Hadron – Jets)		

