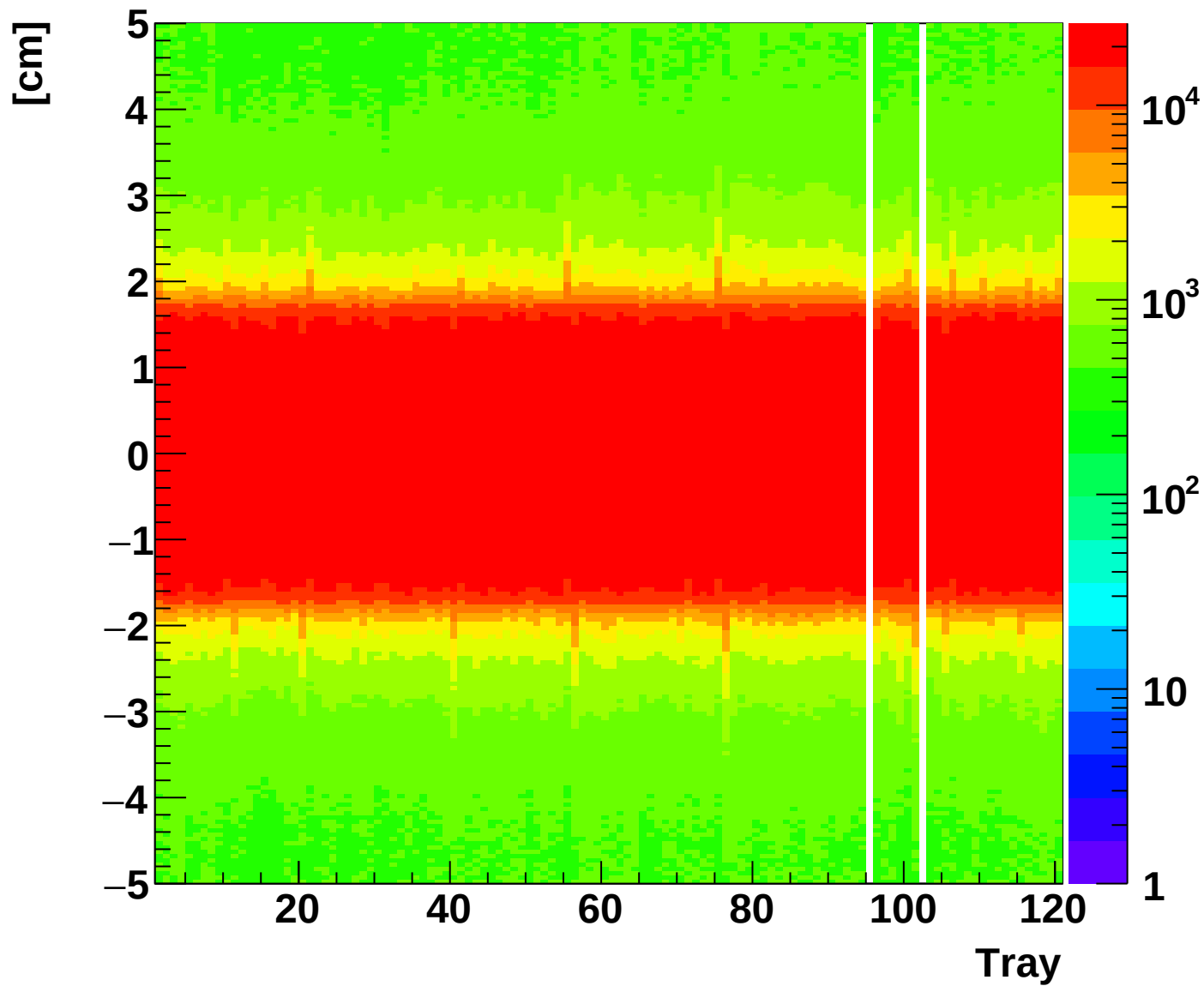
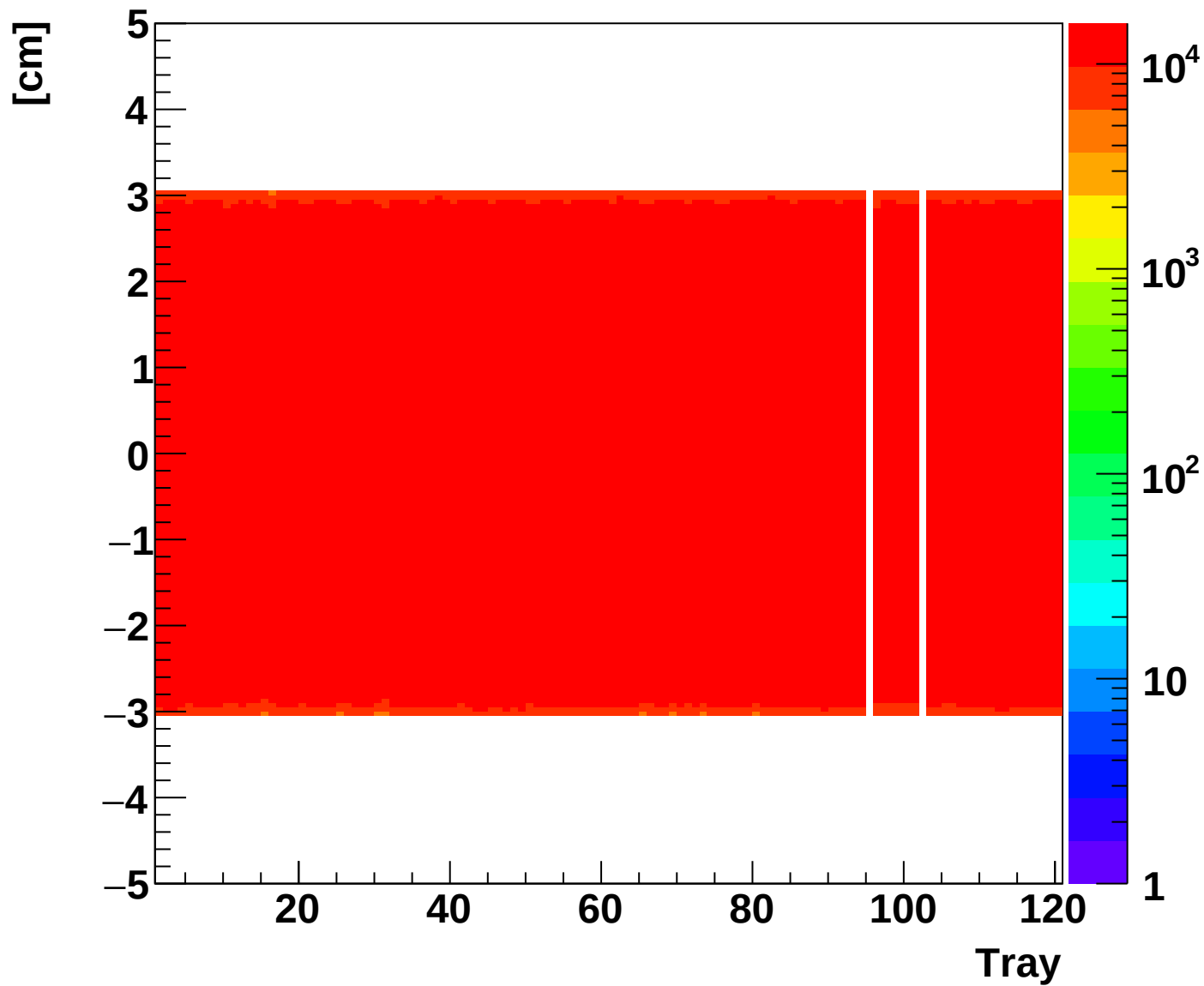


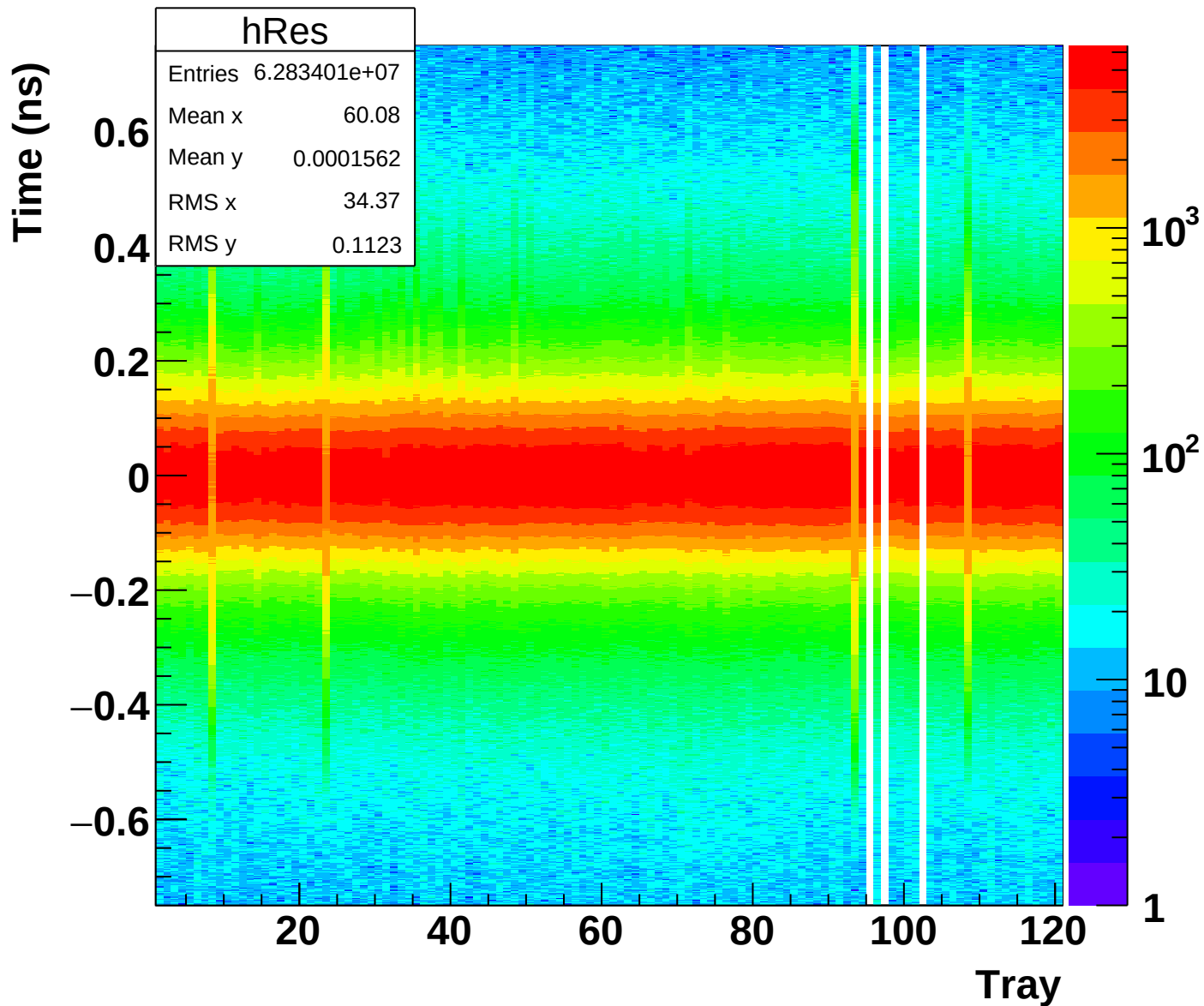
yLocal vs. Tray



zLocal vs. Tray

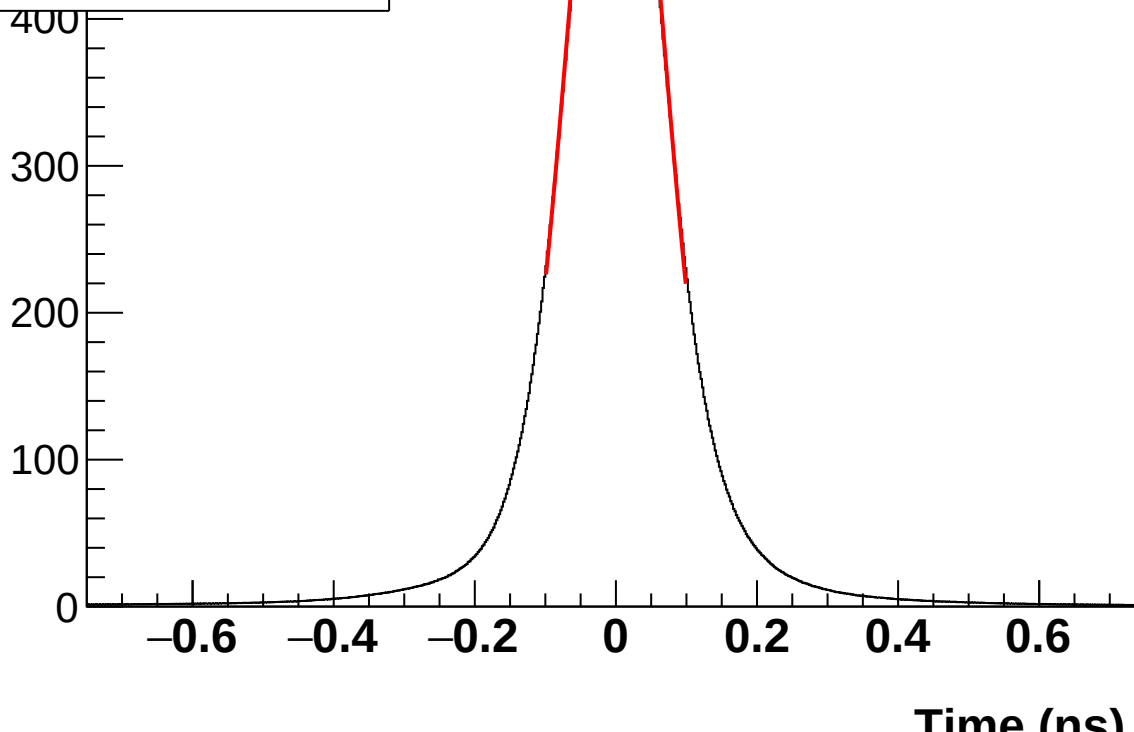


BToF Time Resolution vs Tray Vpd Start

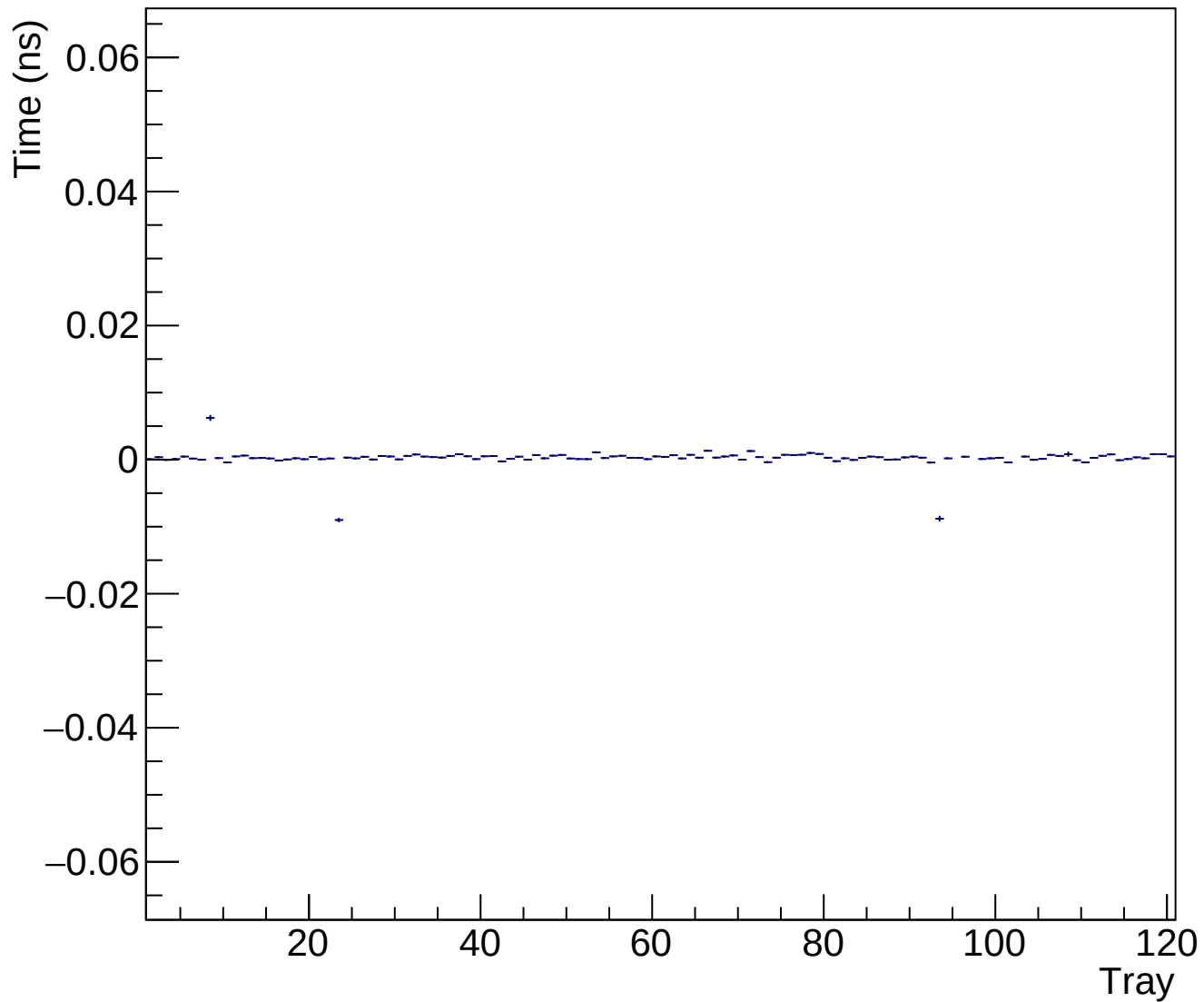


BToF Time Resolution vs Tray Vpd Start

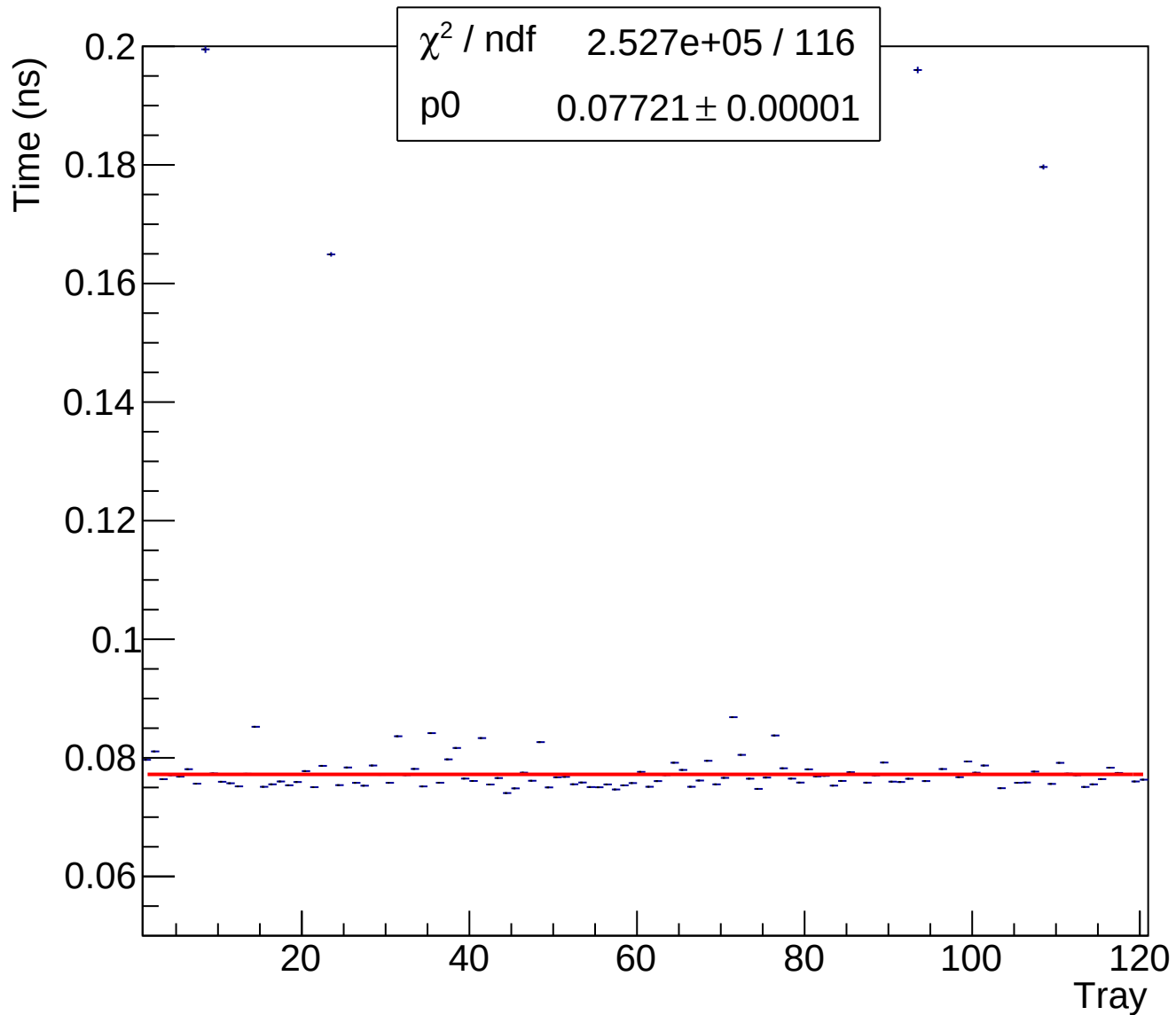
py	
Entries	6.283401e+07
Mean	0.0001562
RMS	0.1123
χ^2 / ndf	5110 / 97
Constant	$6.435\text{e}+05 \pm 1.299\text{e}+02$
Mean	-0.0006696 ± 0.0000135
Sigma	0.06799 ± 0.00002



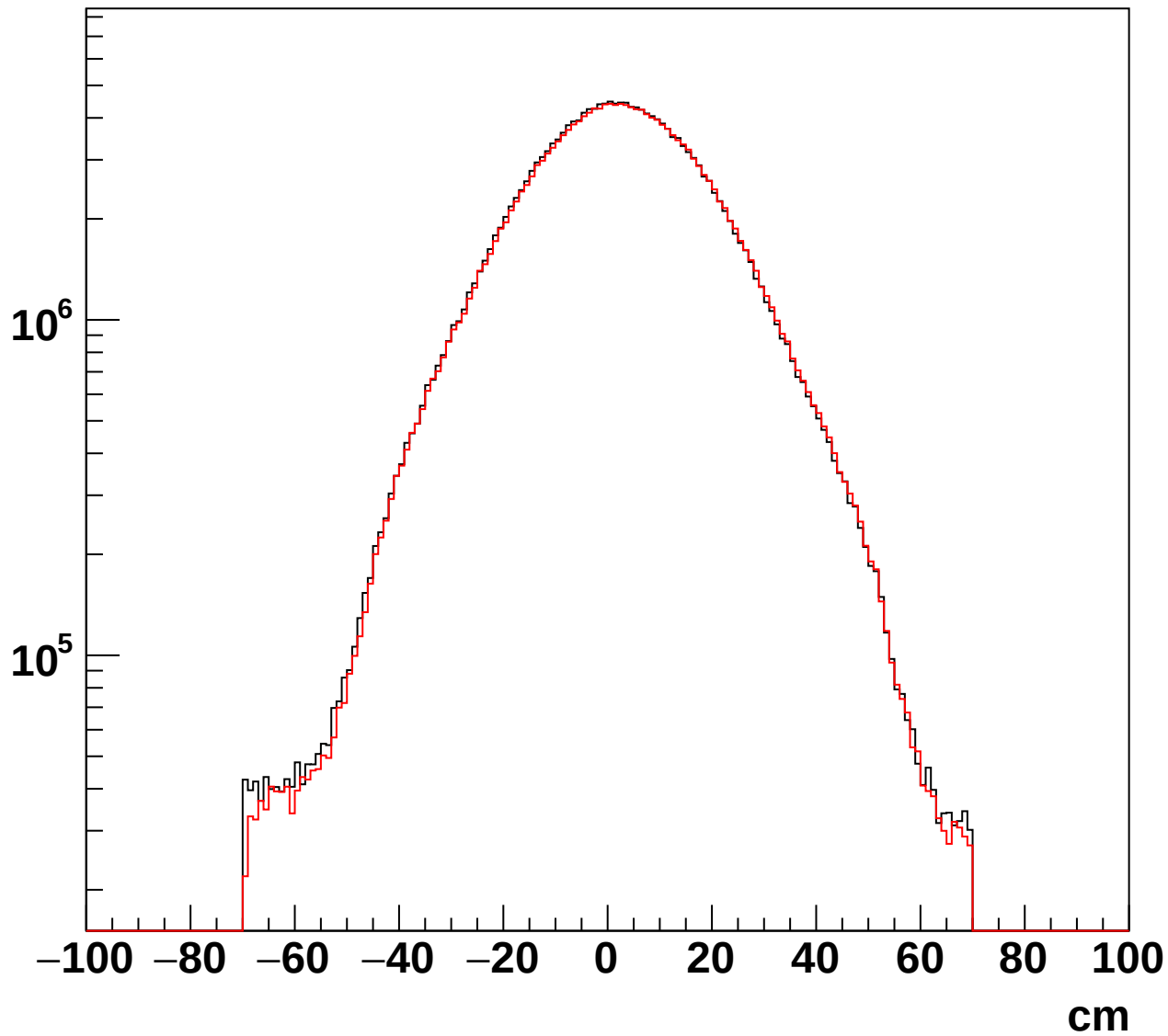
Mean For Each Tray Vpd Start



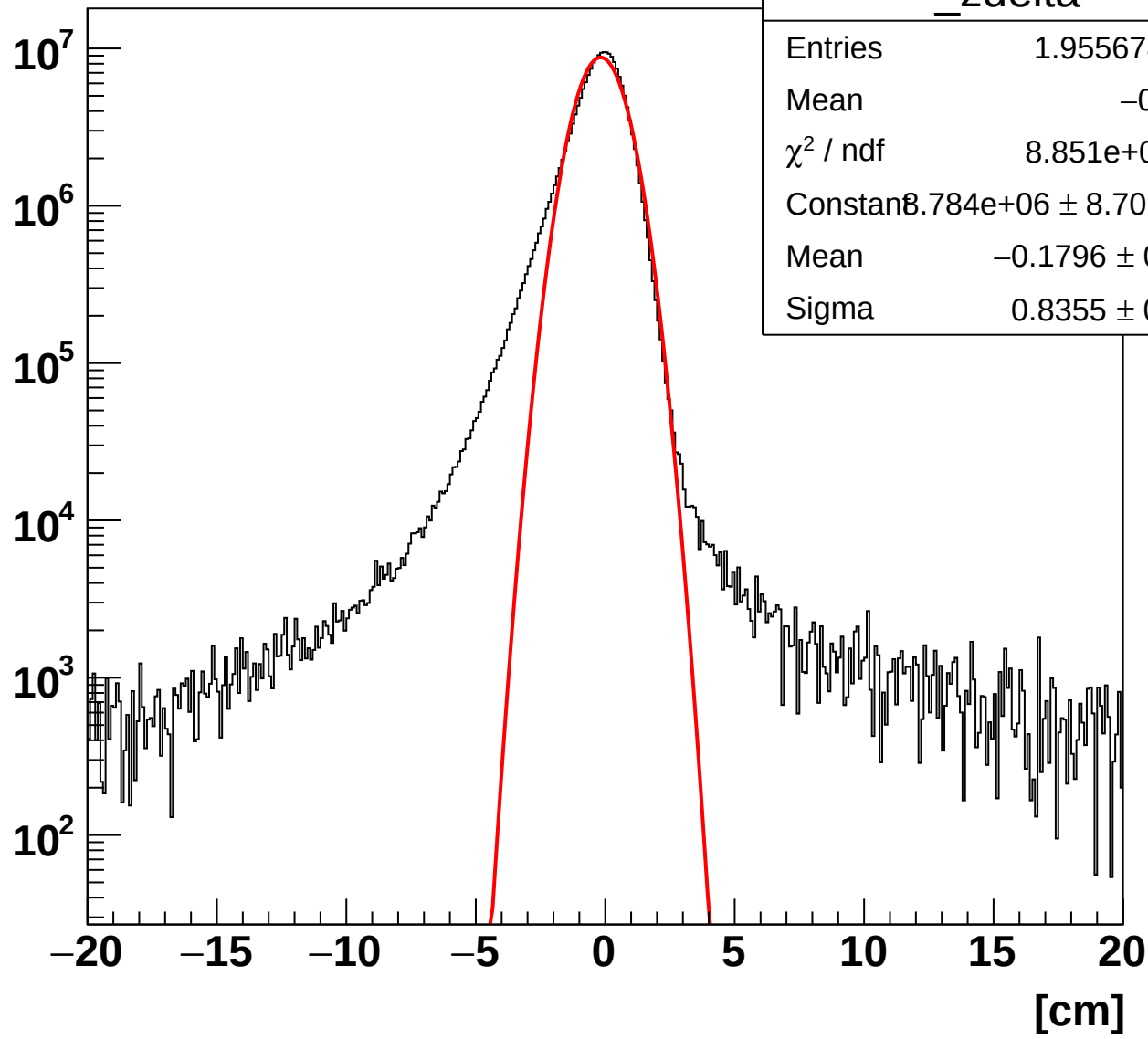
Sigma For Each Tray Vpd Start



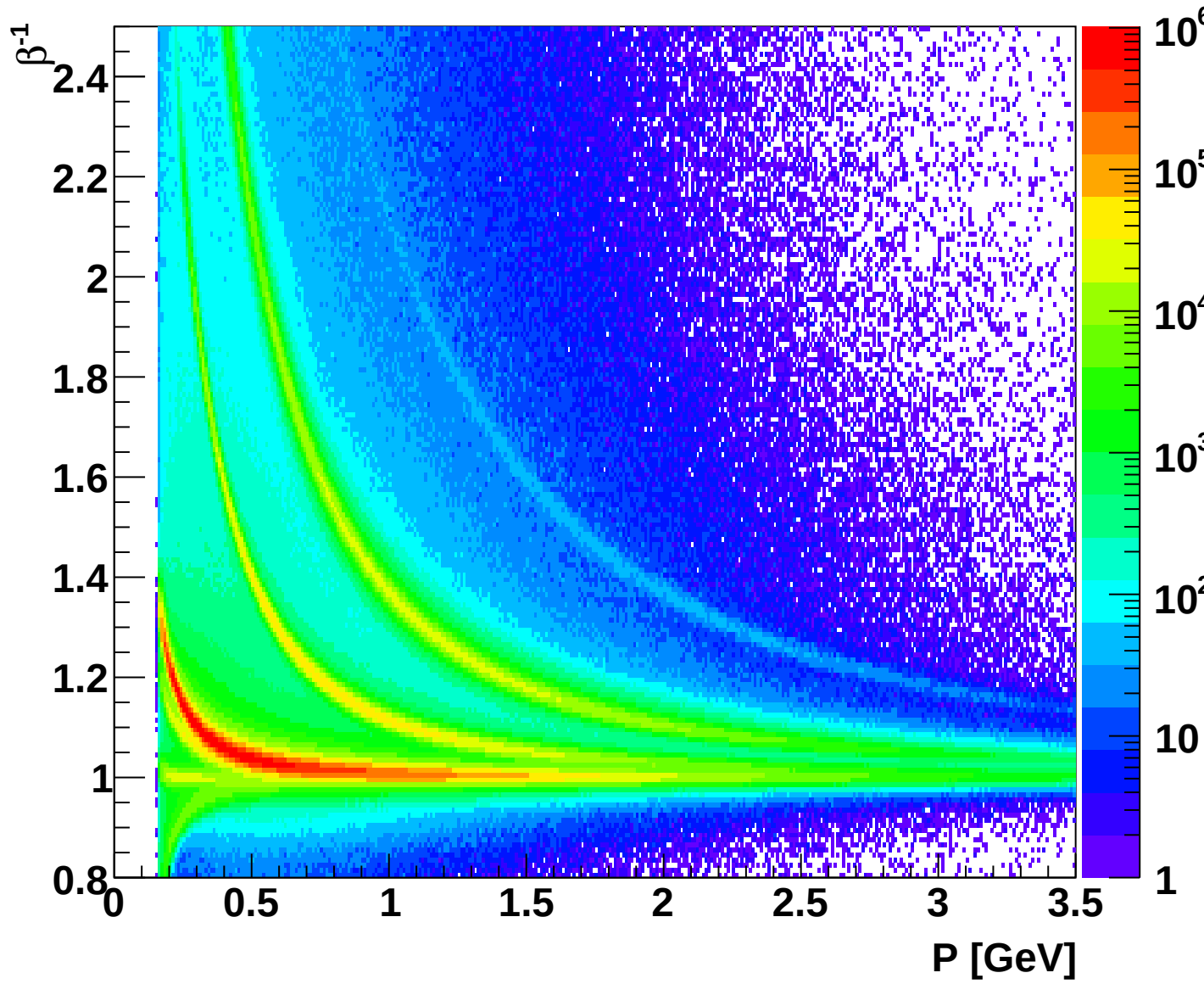
z_{TPC} (Black) and z_{VPD} (Red)



$Z_{\text{TPC}} - Z_{\text{VPD}}$



Tof β^{-1} Vpd Start



Tof m^2 Vpd Start

