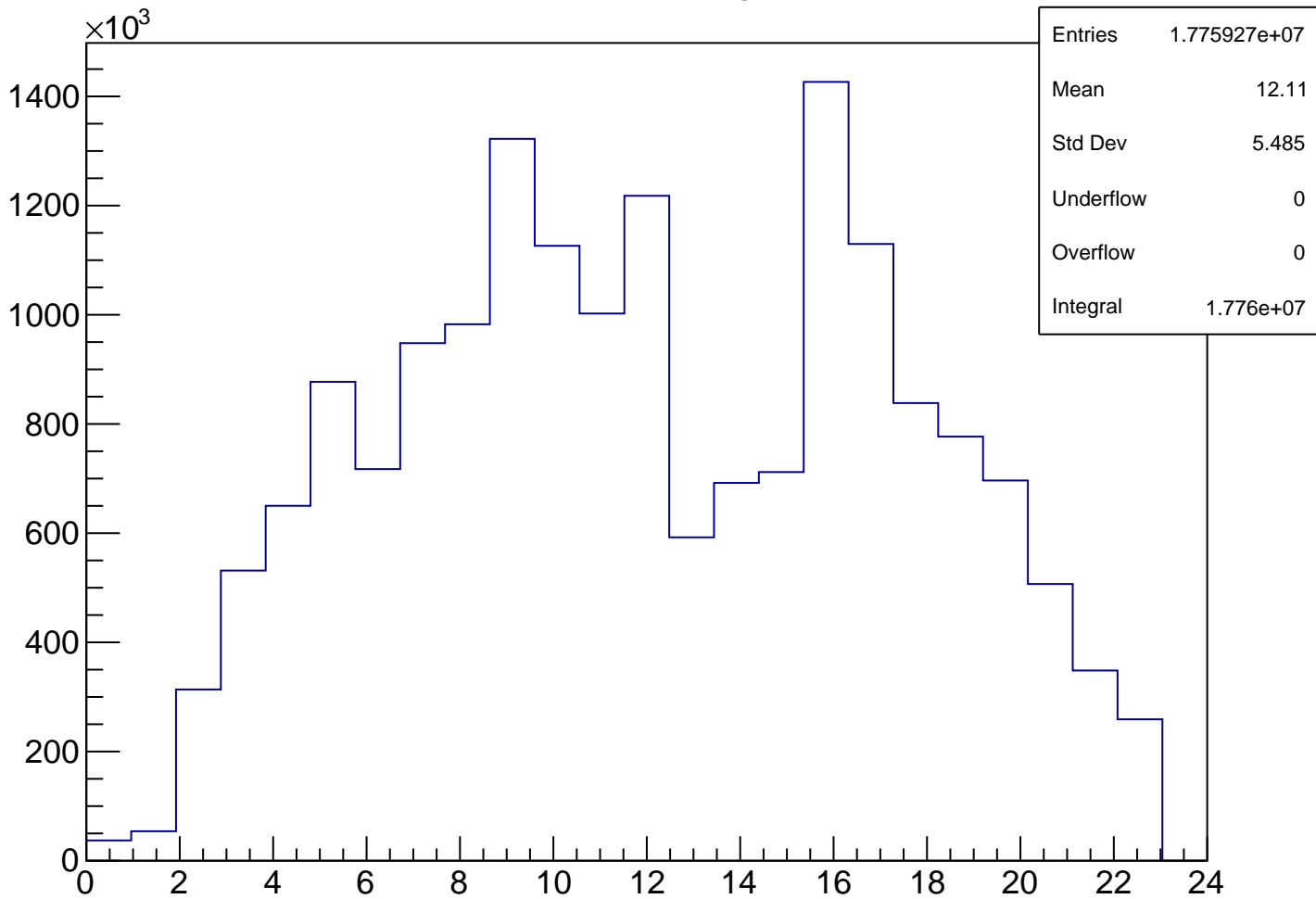
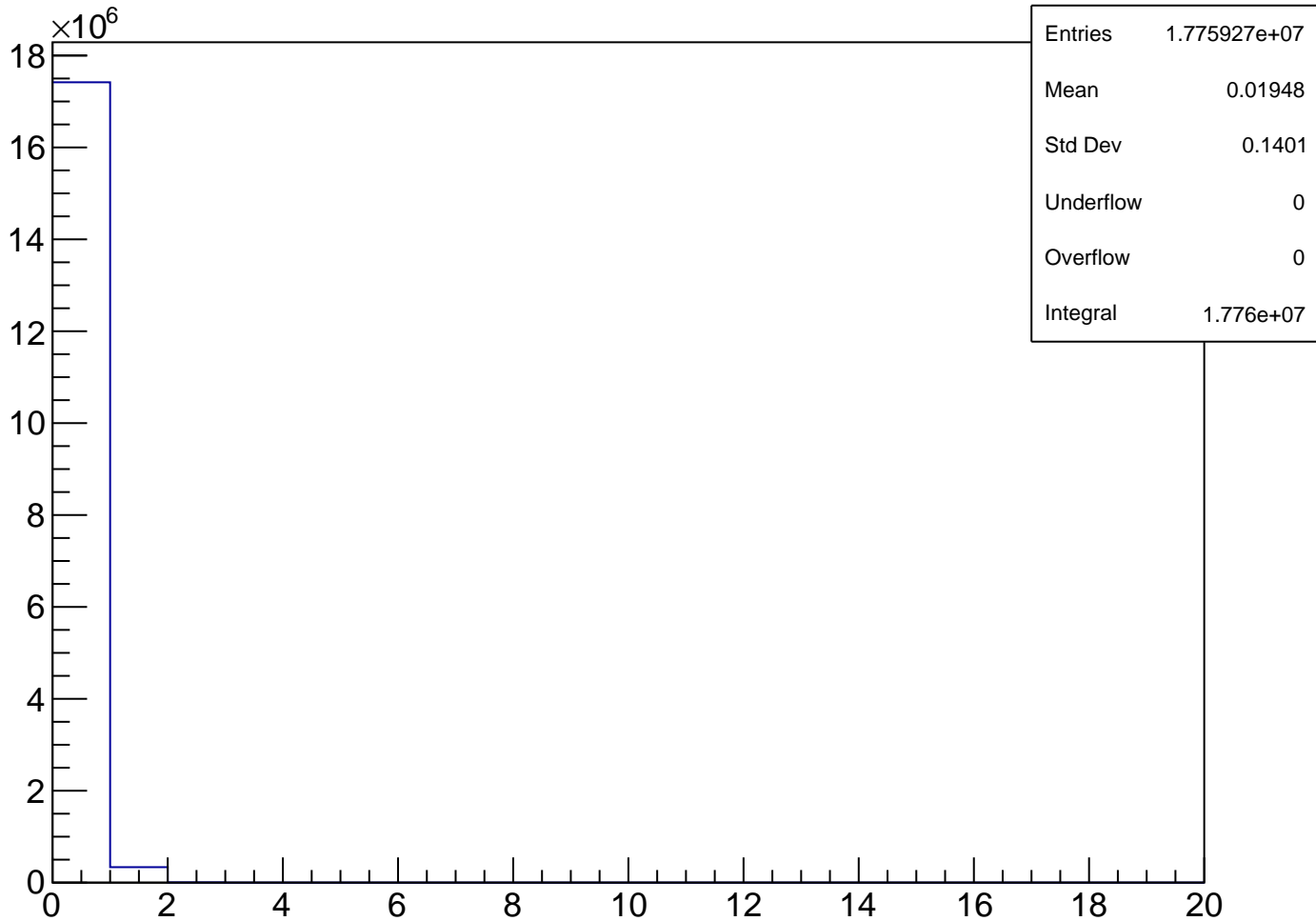


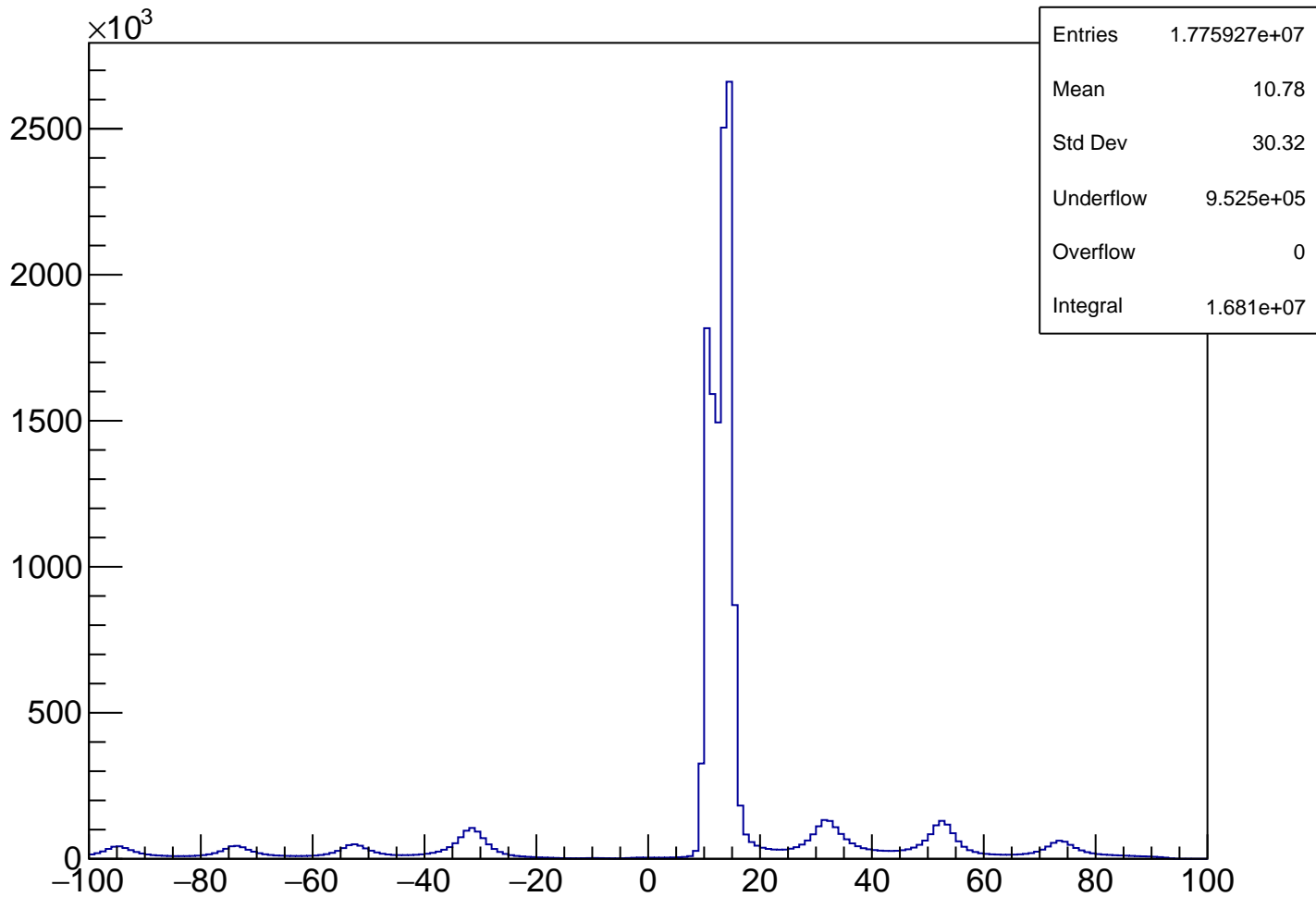
# TofMtOr Hitpat



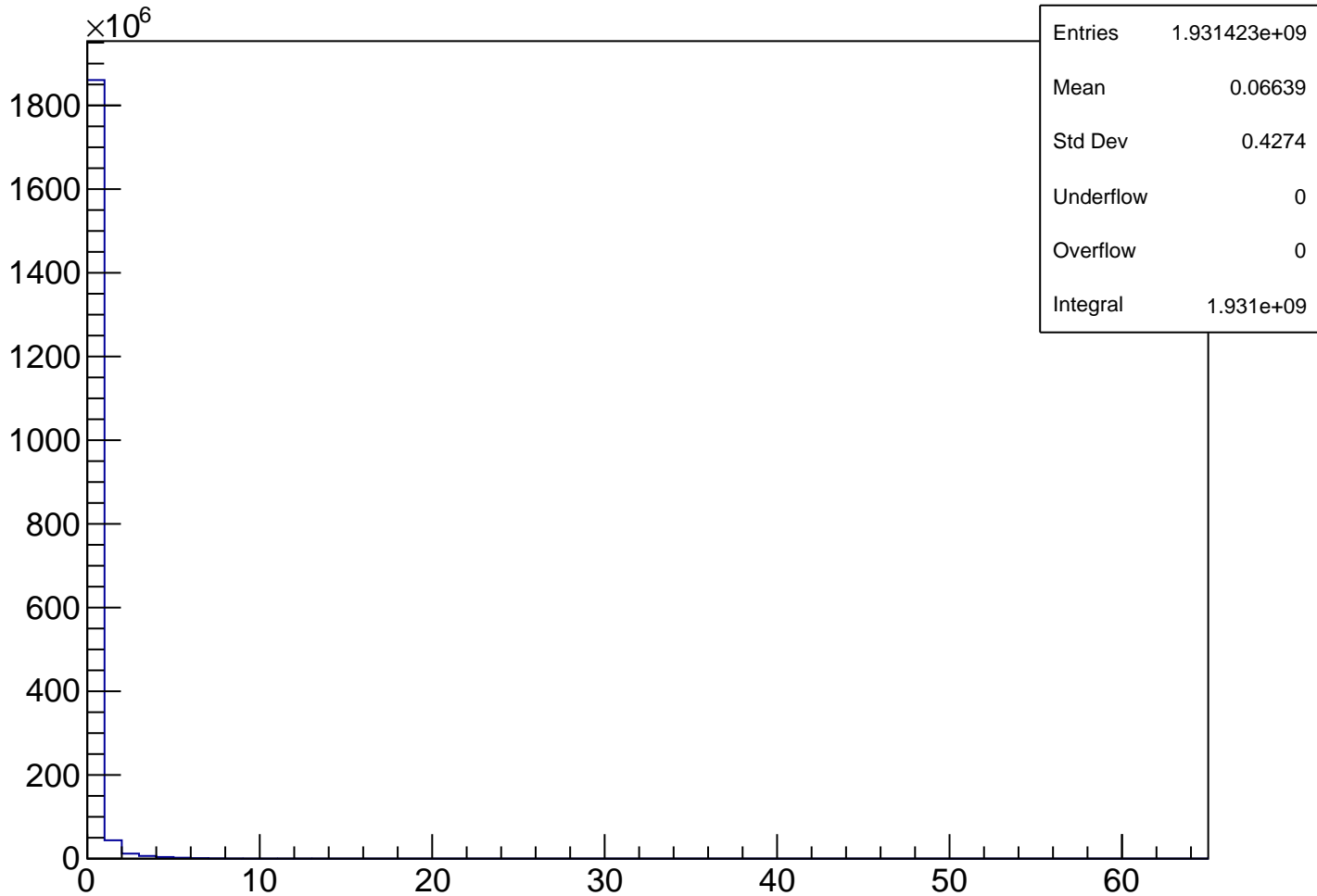
# TofMtOrDepthPat



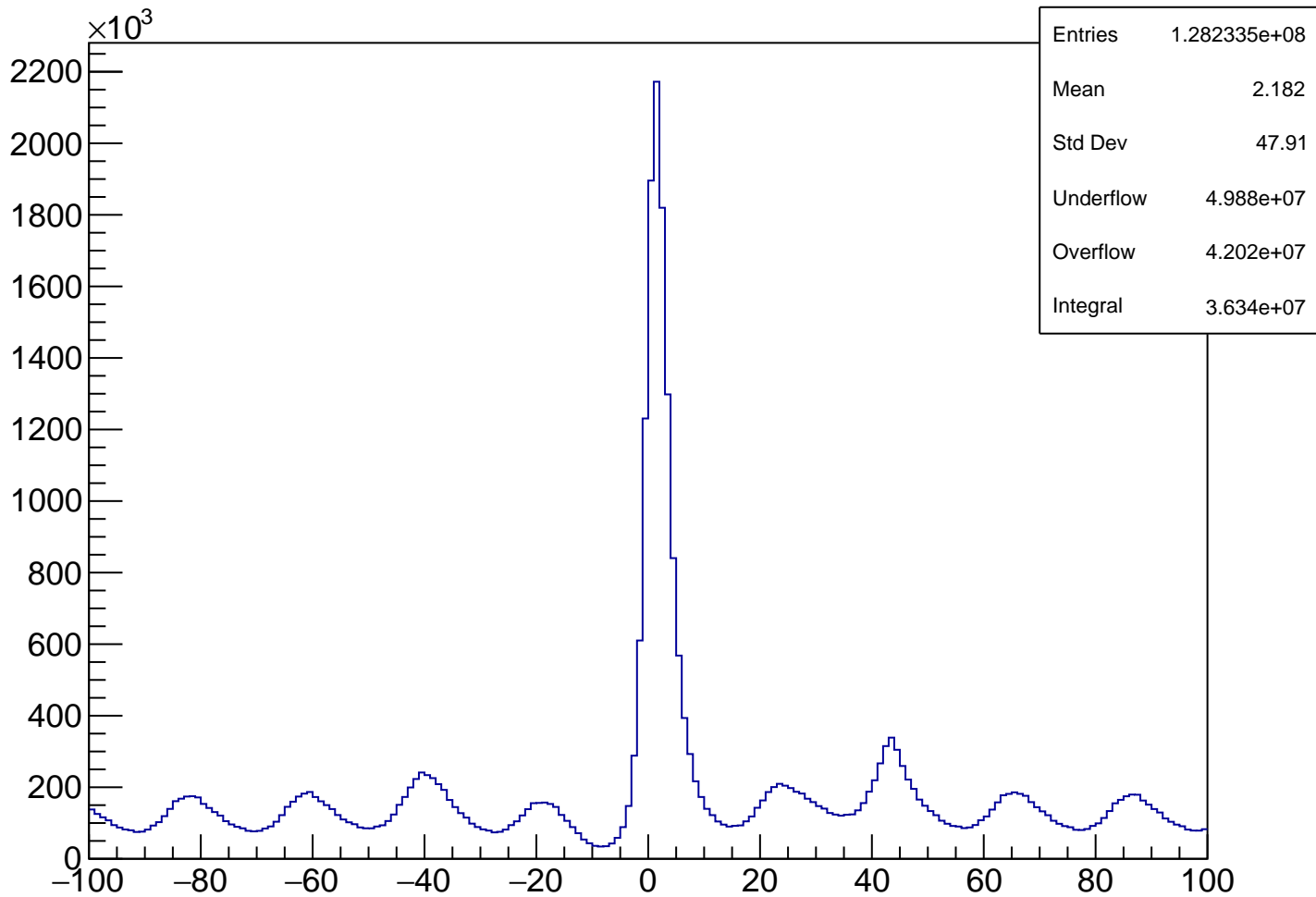
# TofMtOr



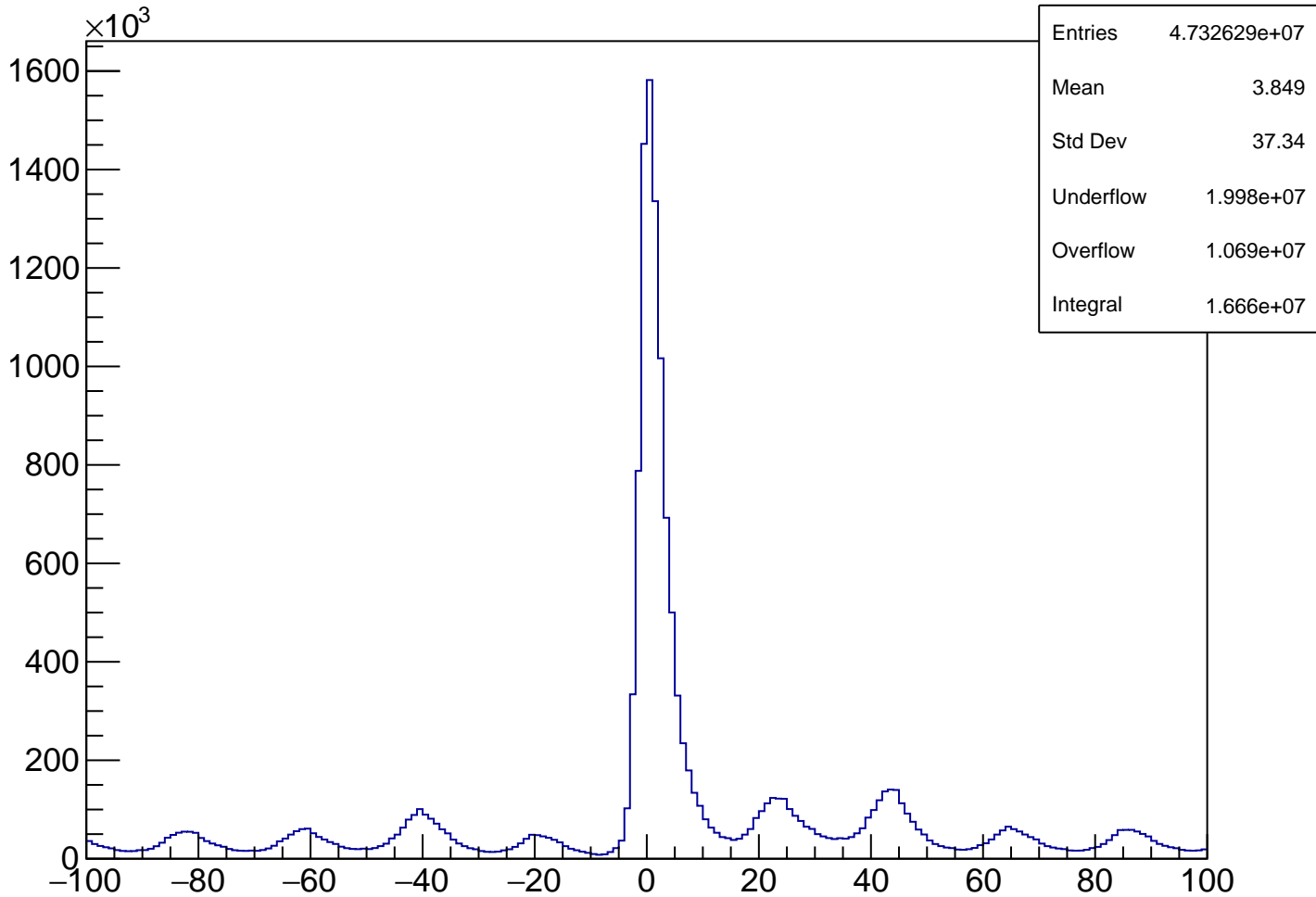
# Sch Depthpat



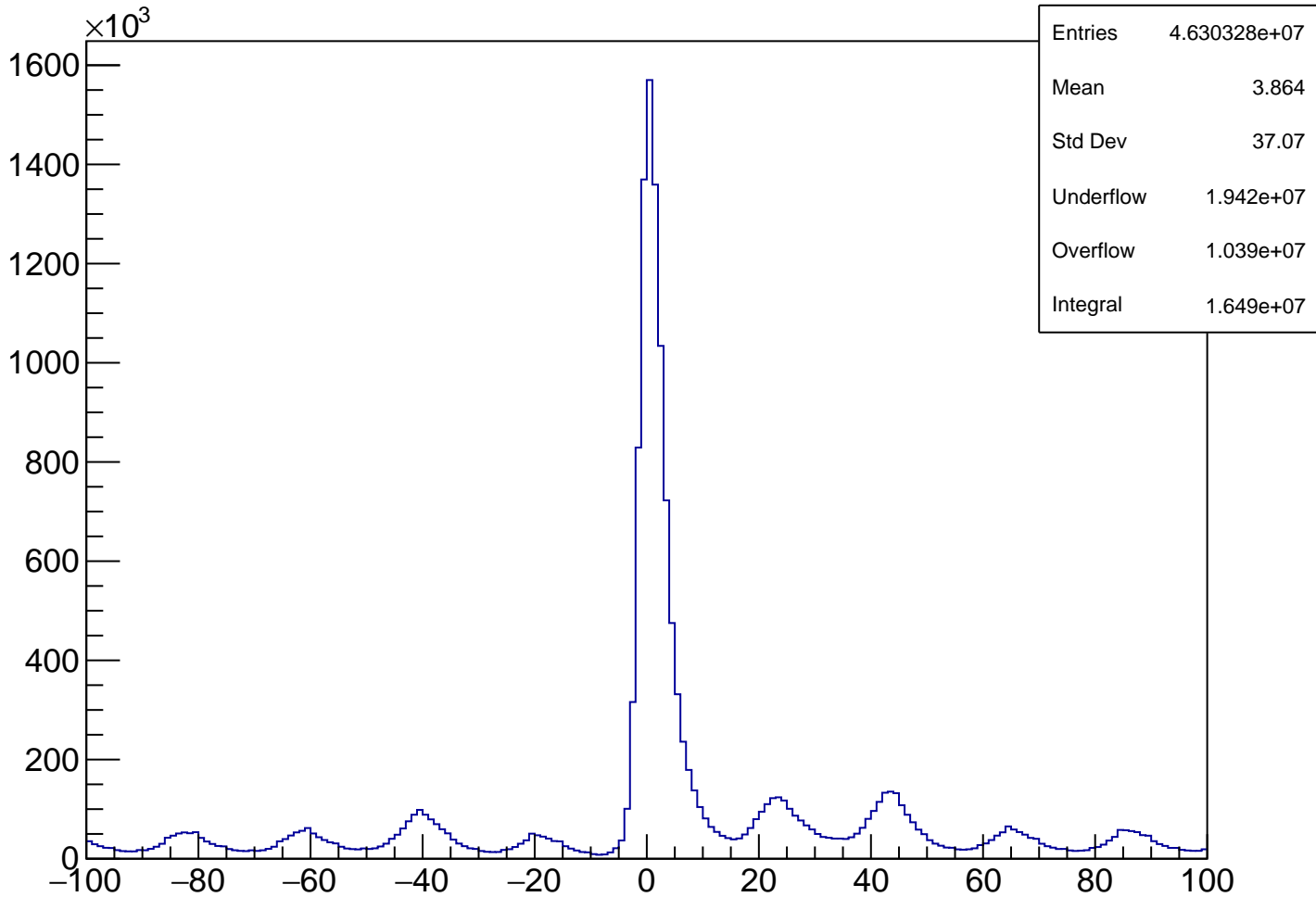
# Sch Time



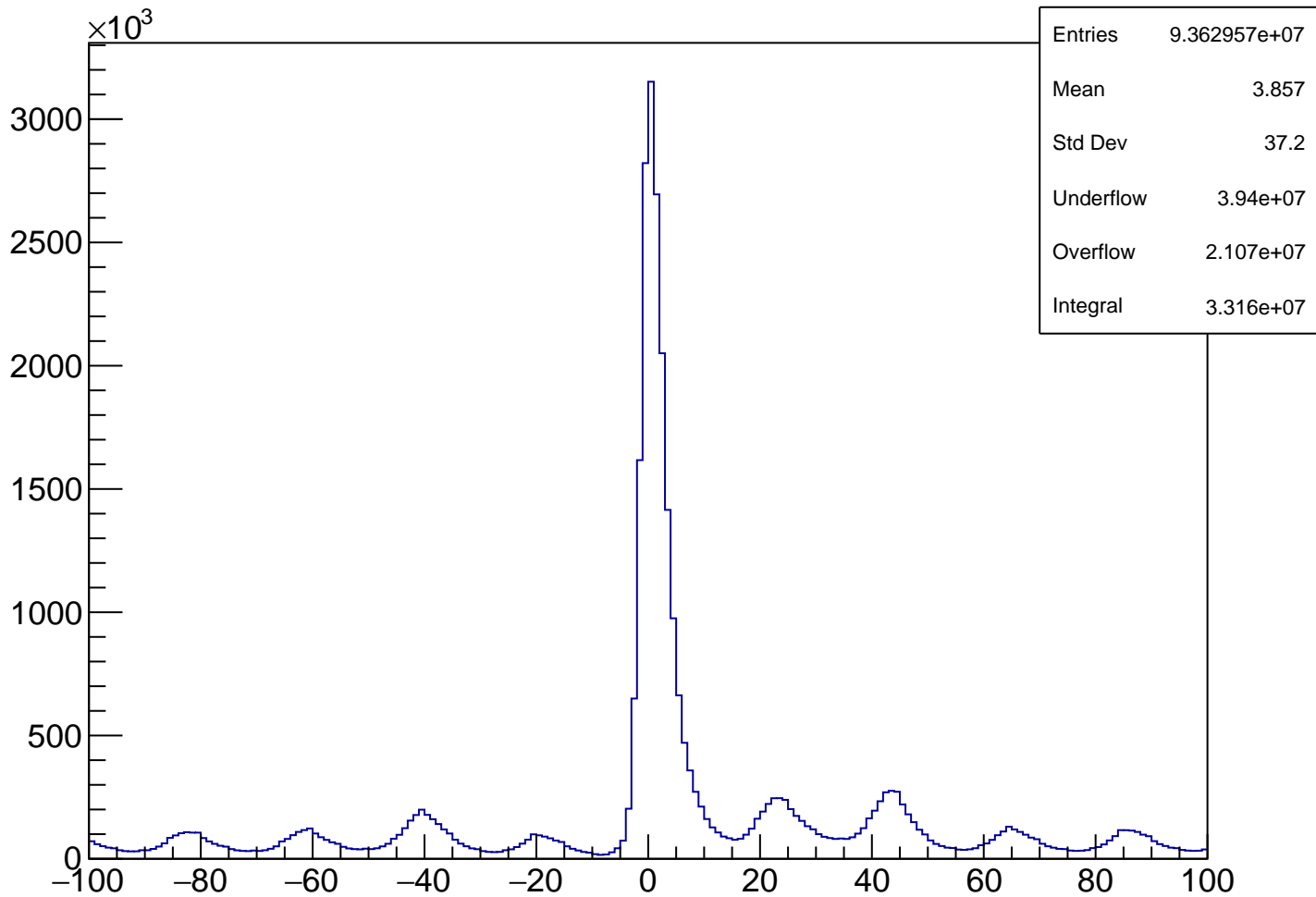
# SftX U Time



# SftX D Time

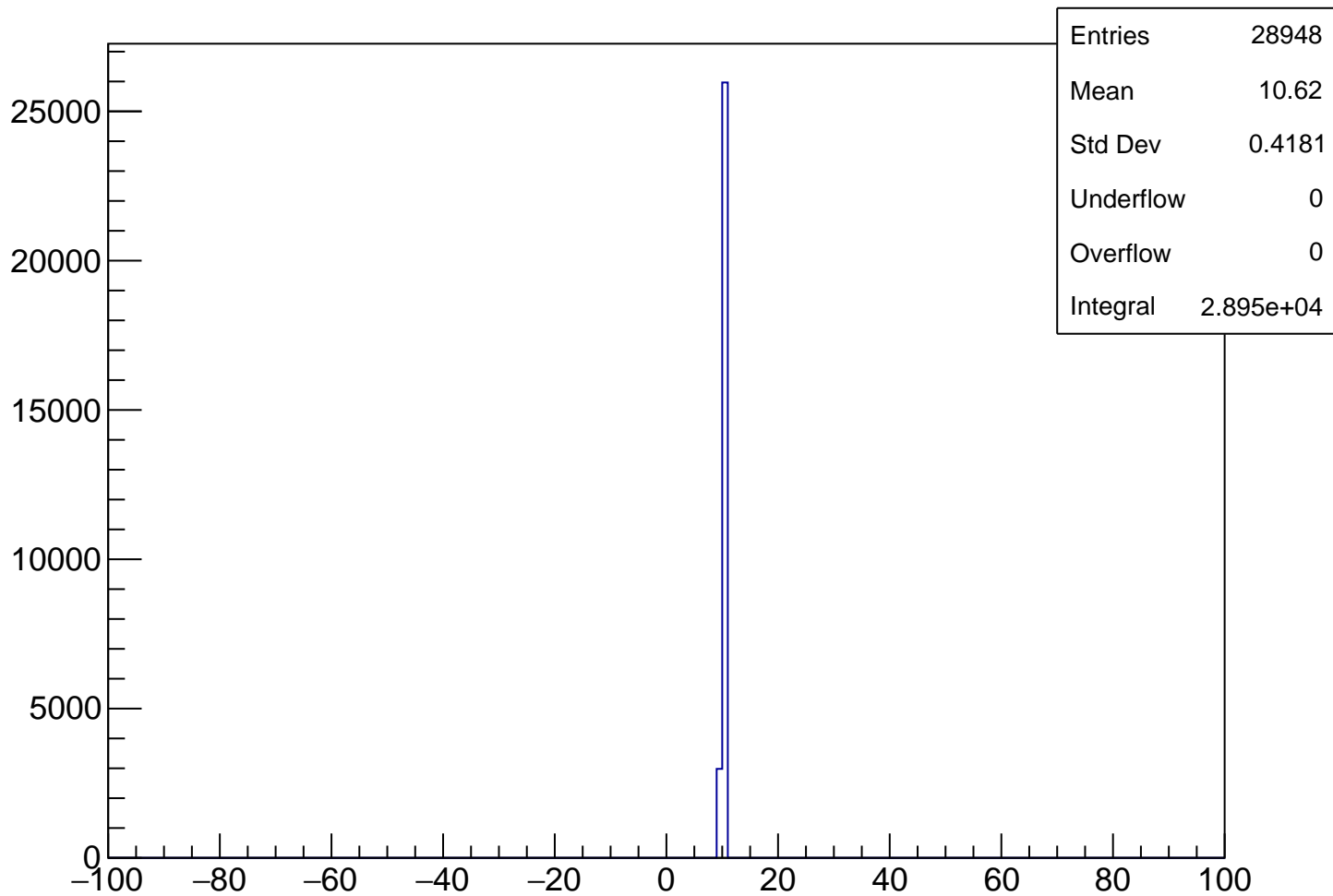


# SftXTime

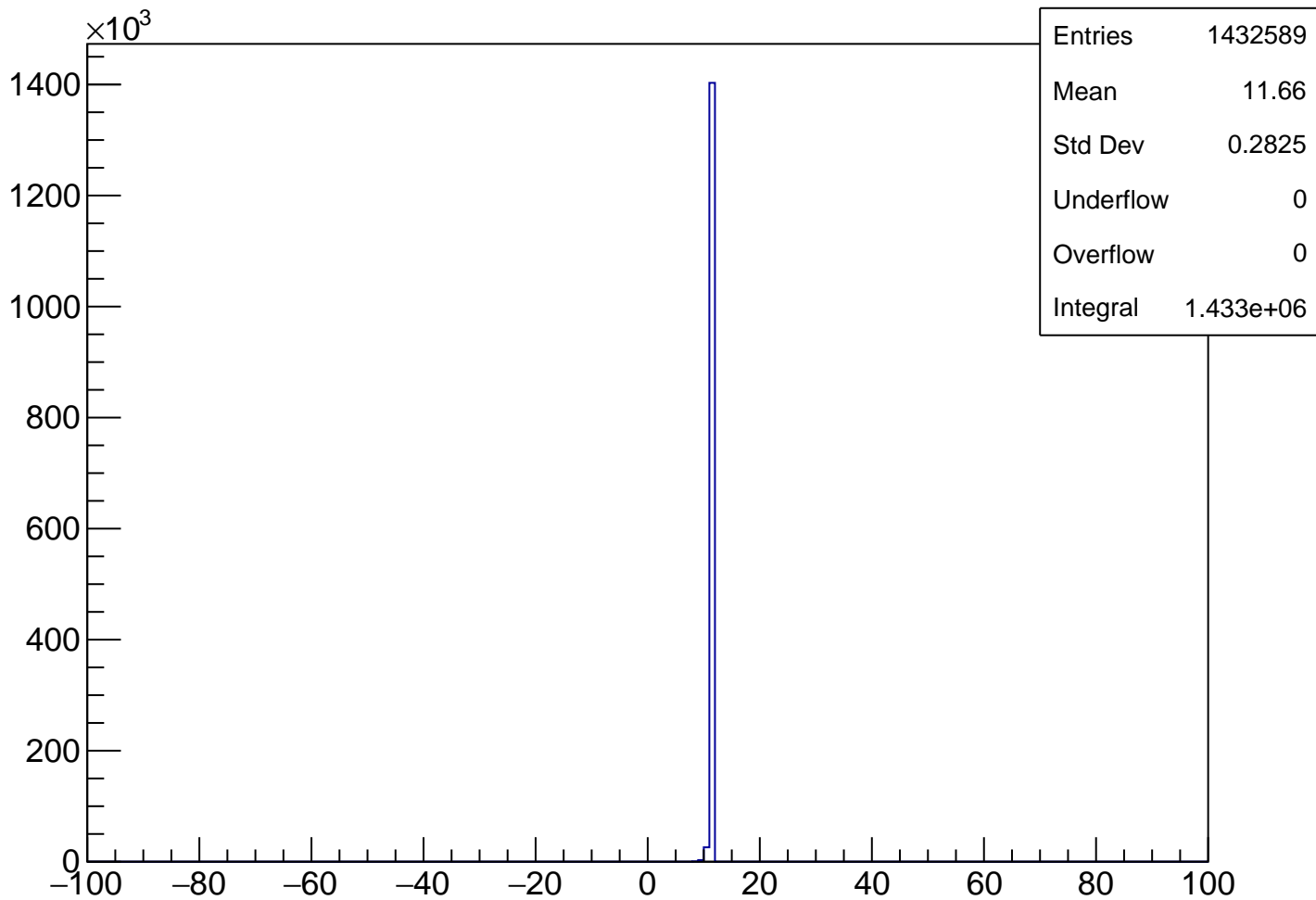




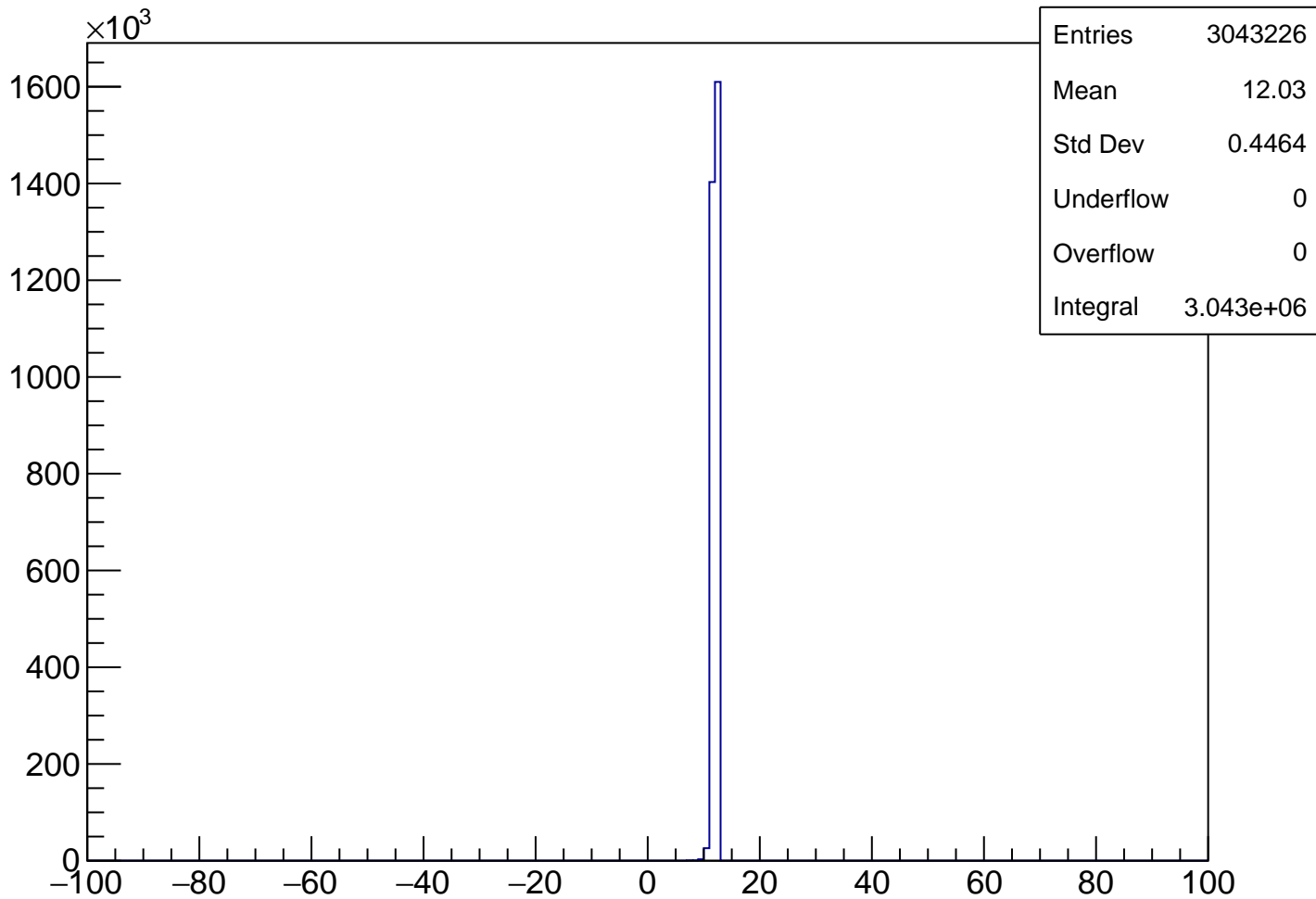
# TofMtOr Gate1



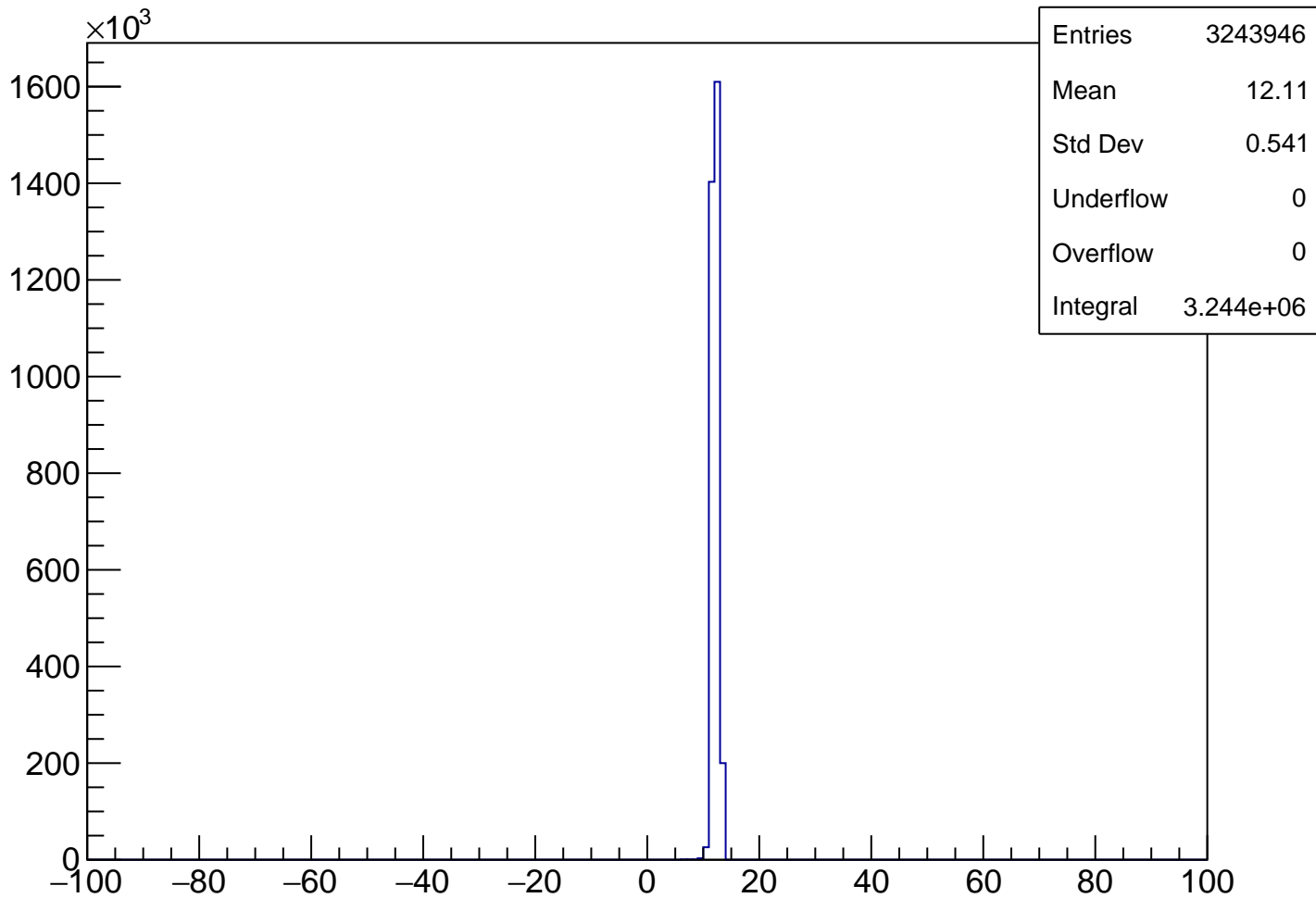
# TofMtOr Gate2



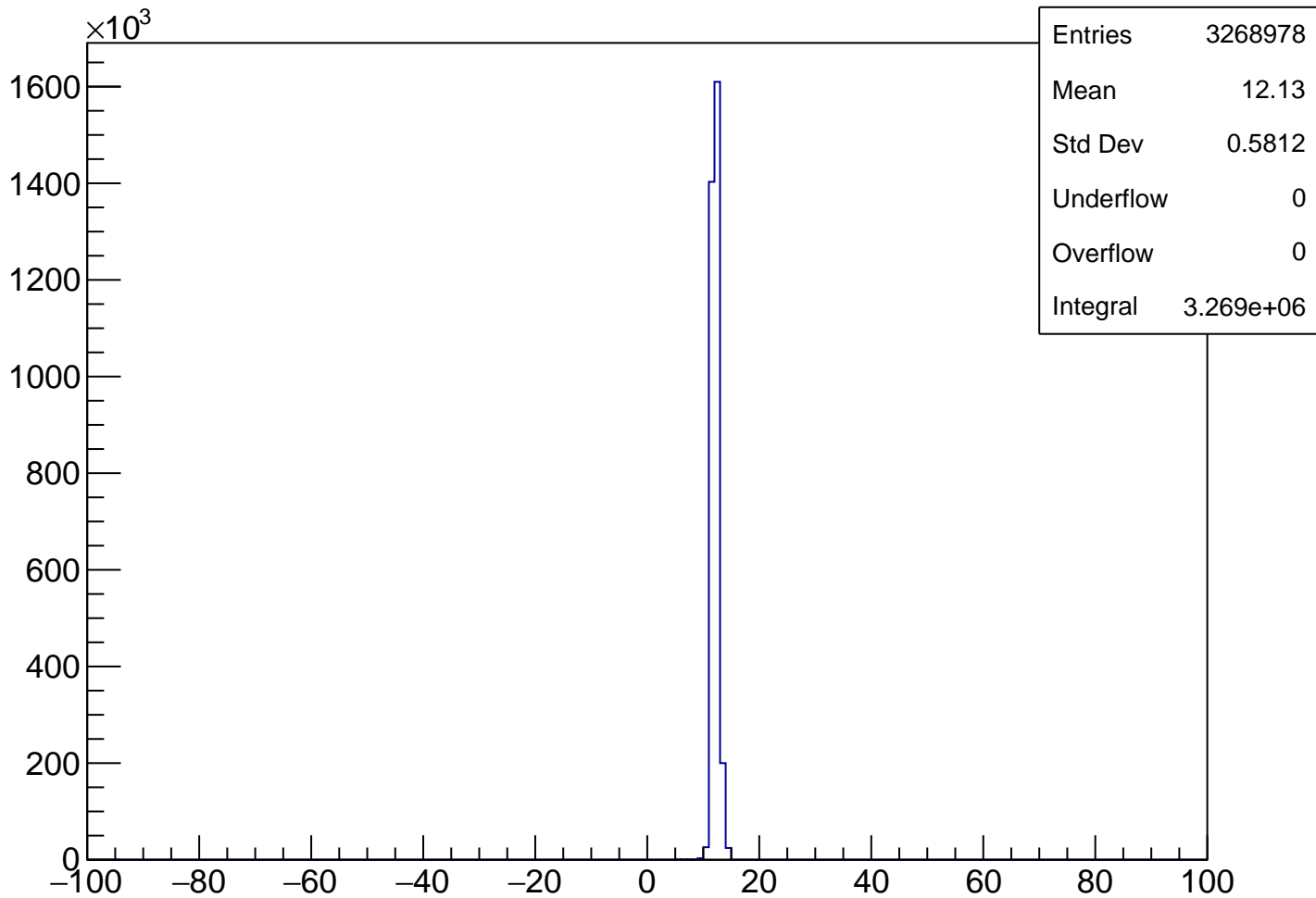
# TofMtOr Gate3



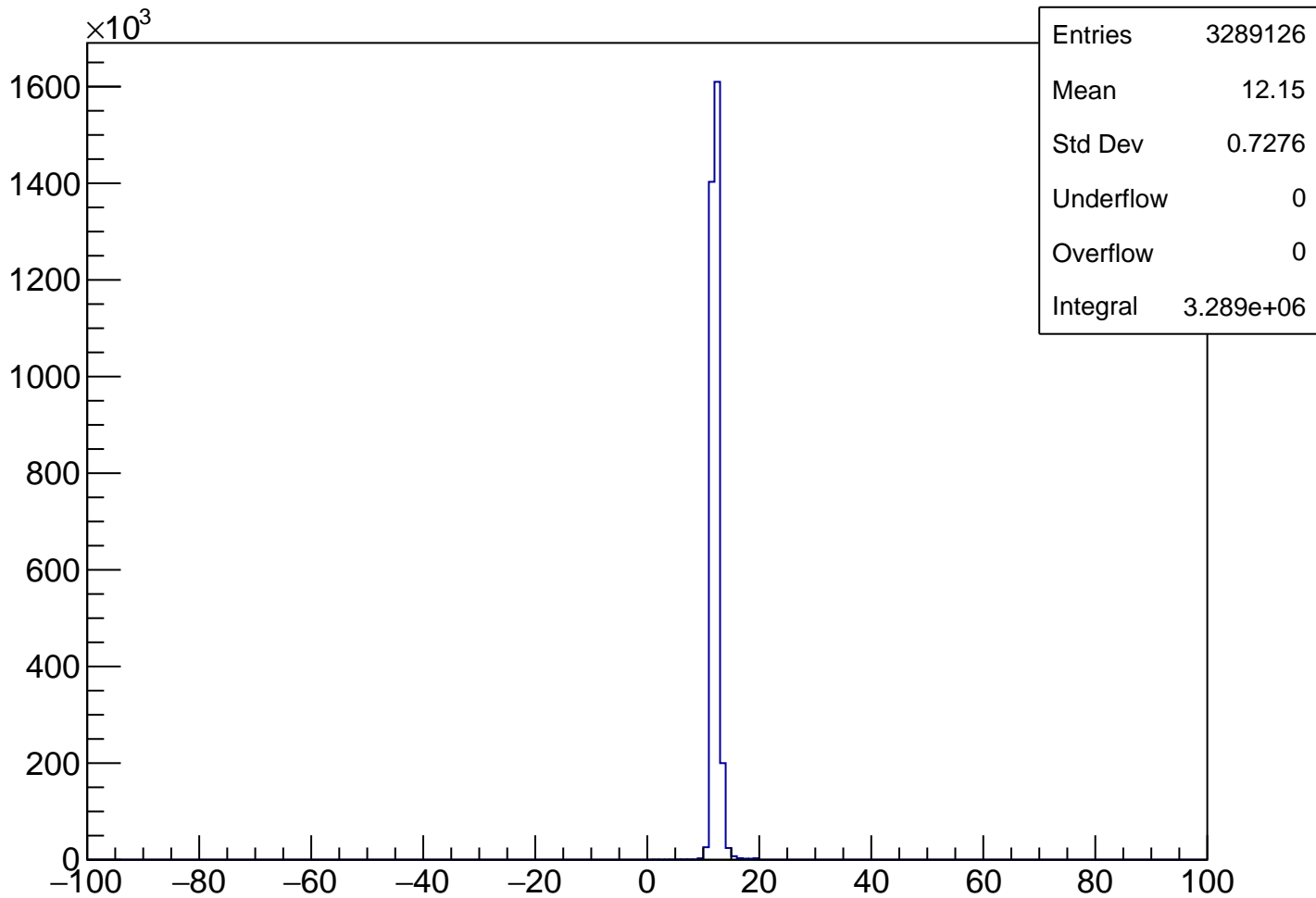
# TofMtOr Gate4



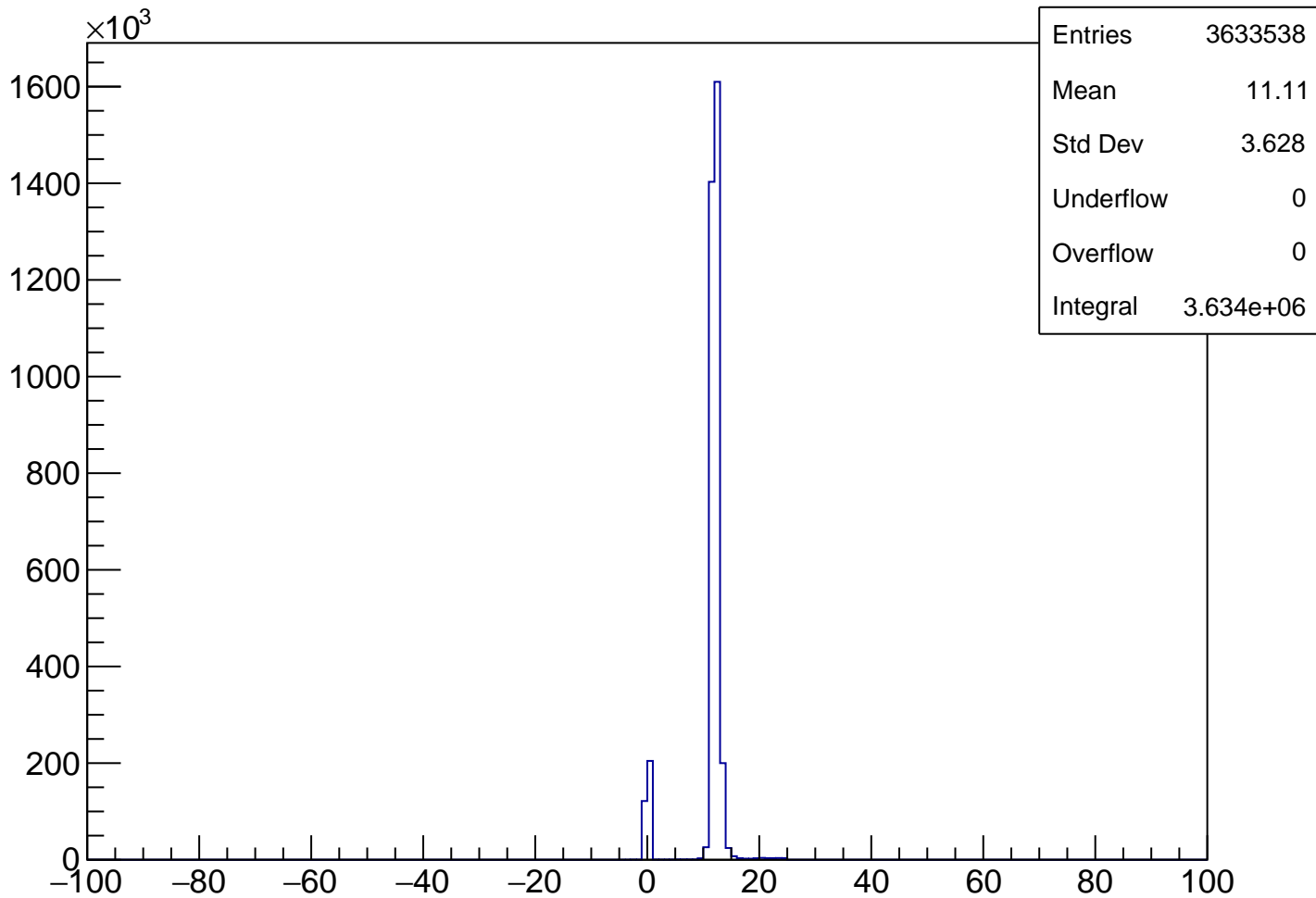
# TofMtOr Gate5



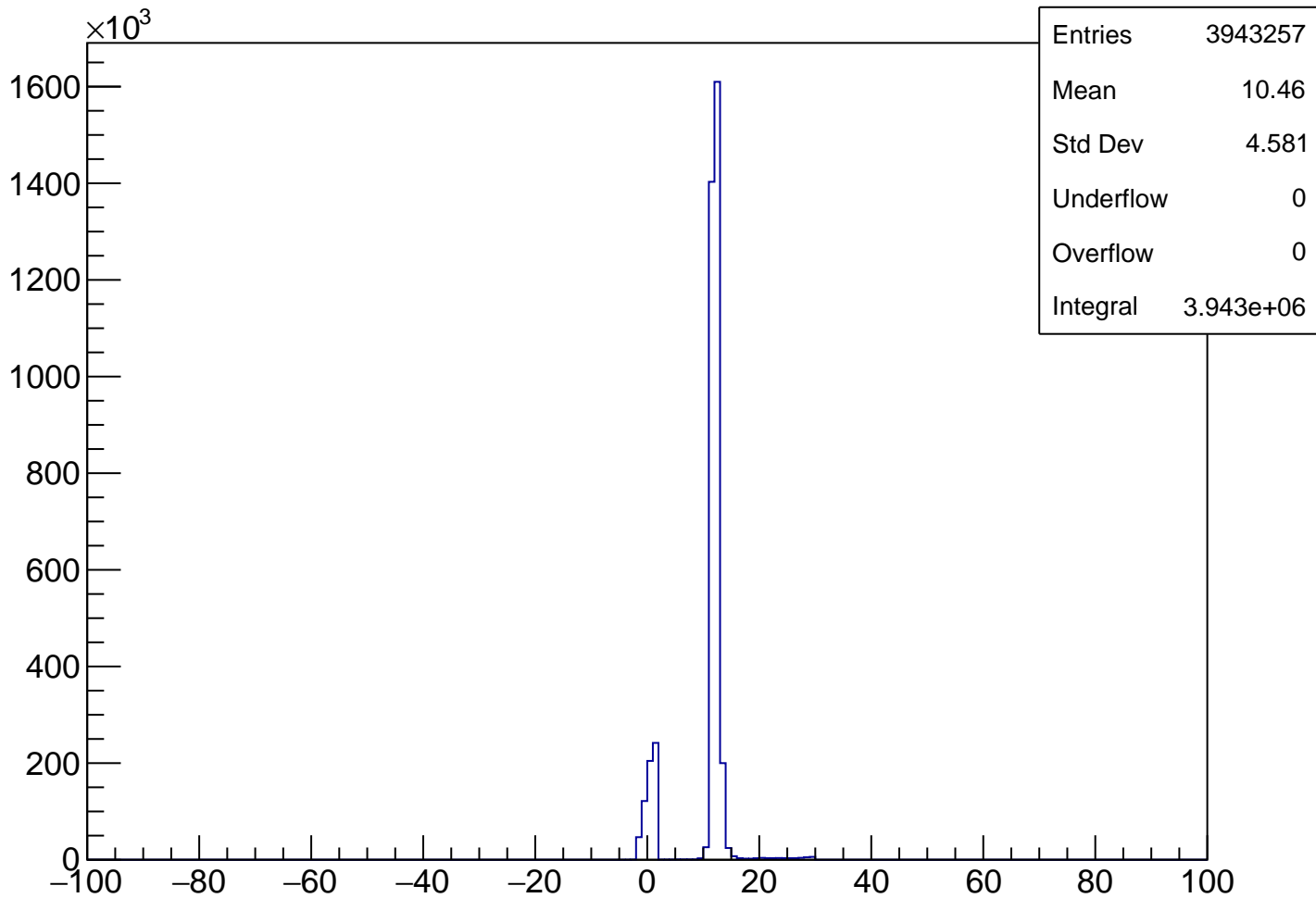
# TofMtOr Gate6



# Sch Time Gate1

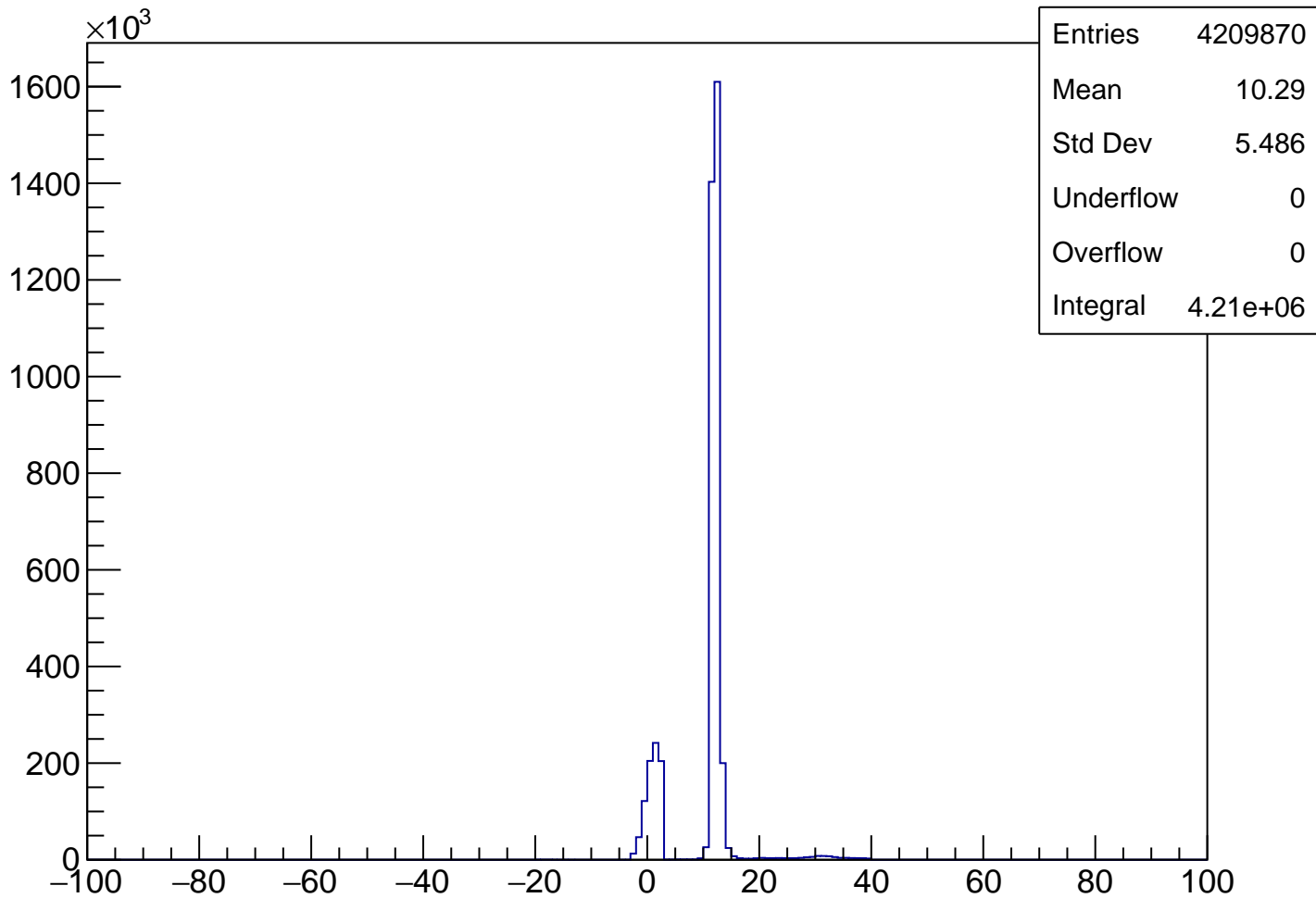


# Sch Time Gate2

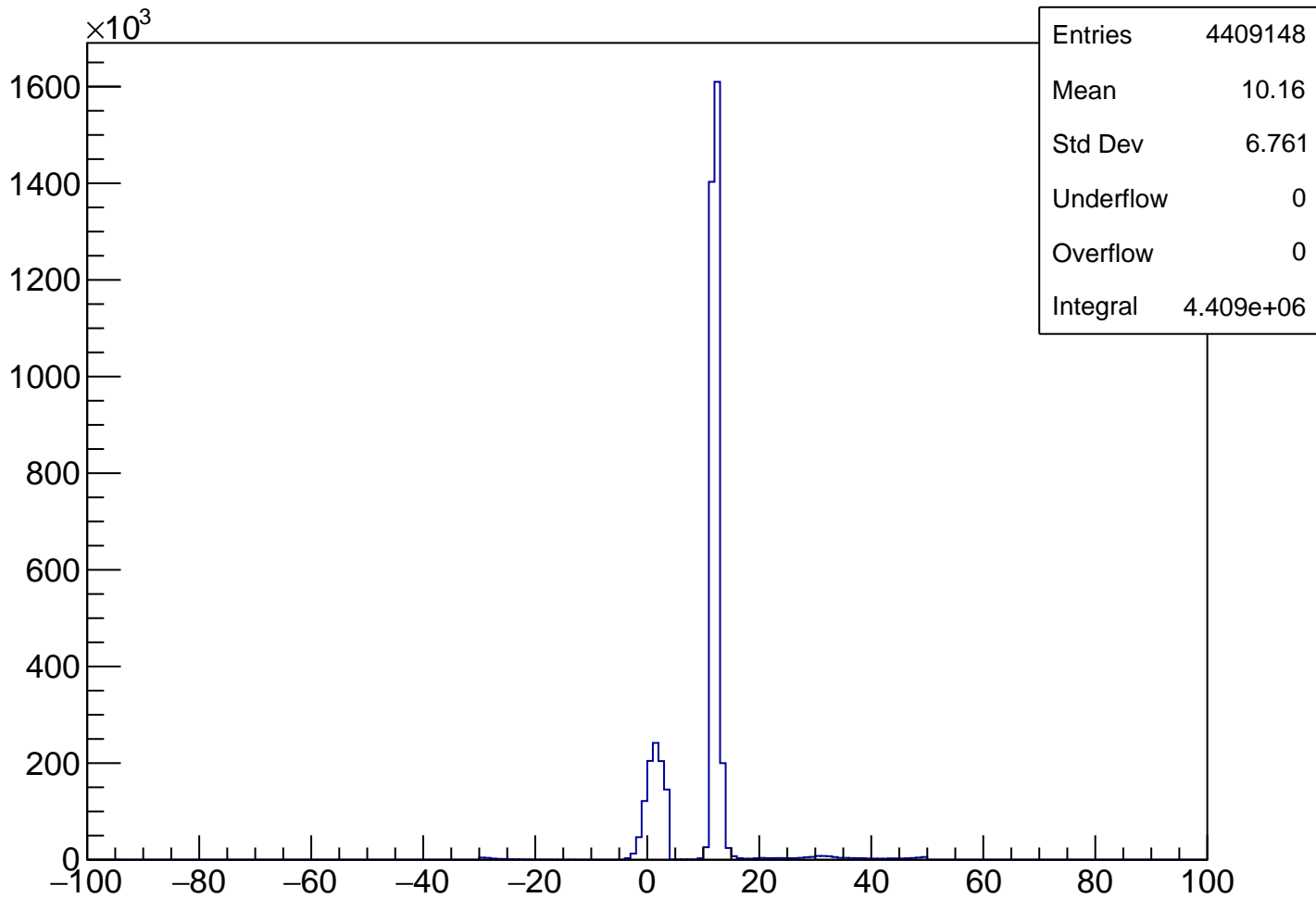




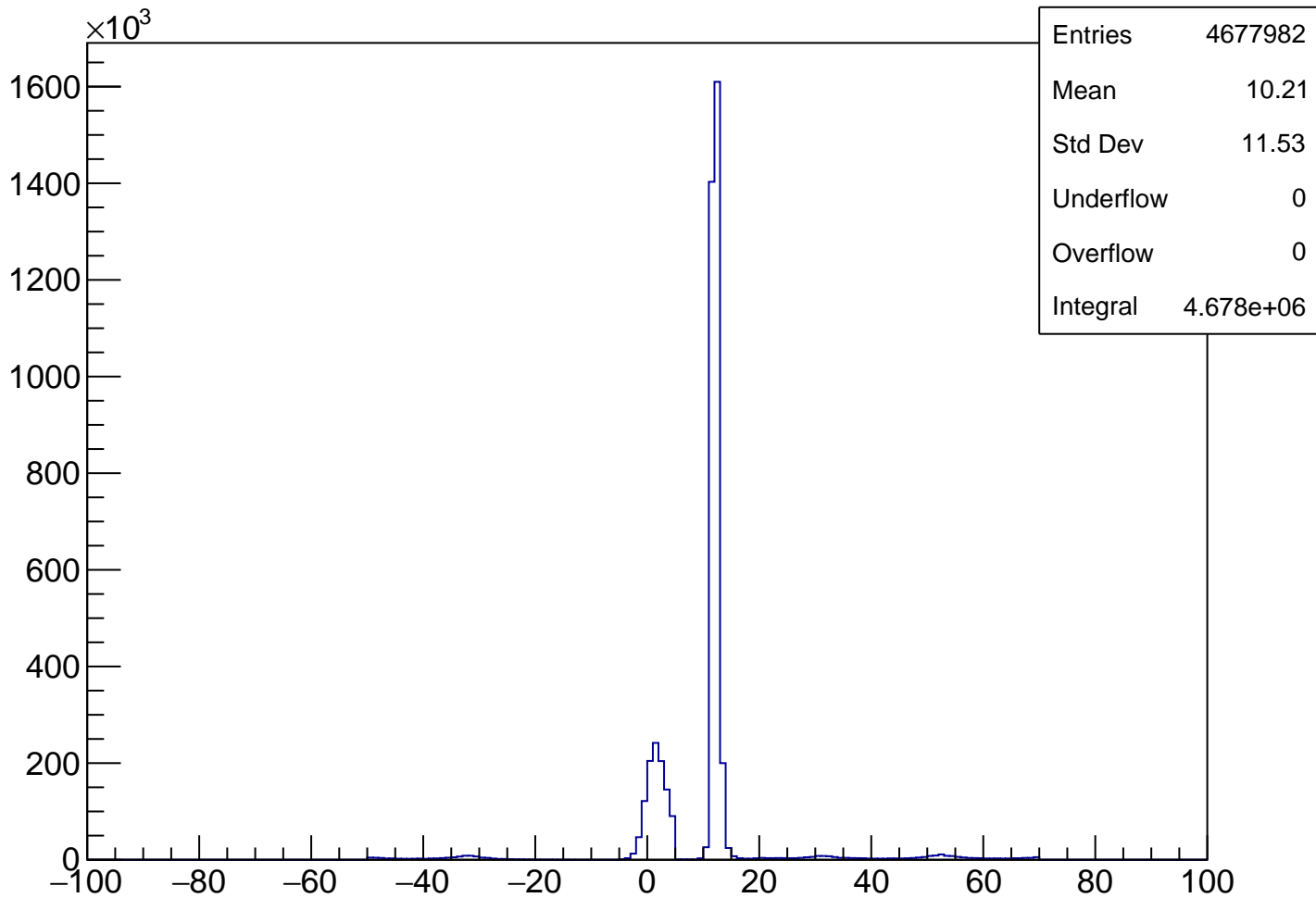
# Sch Time Gate3



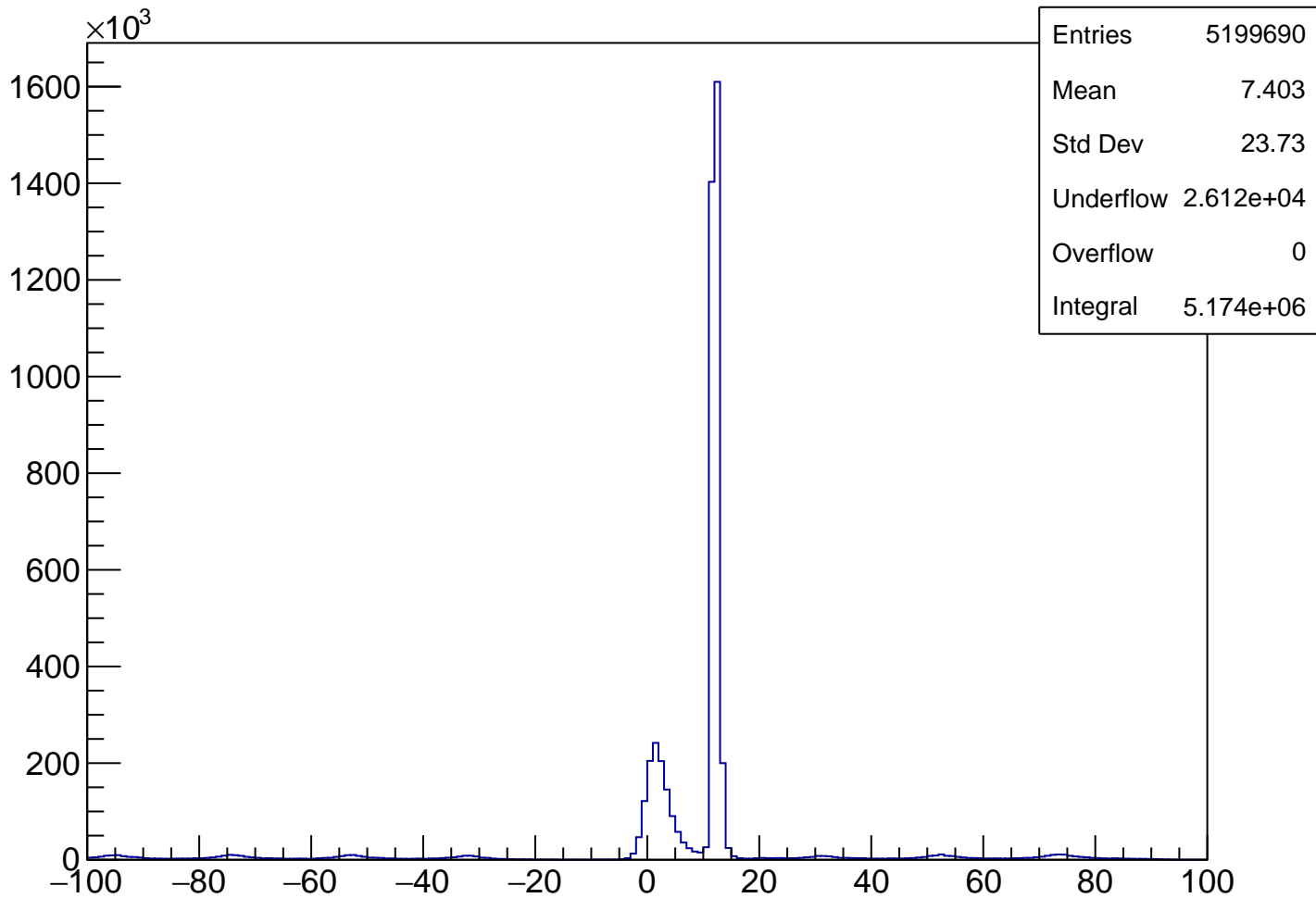
# Sch Time Gate4



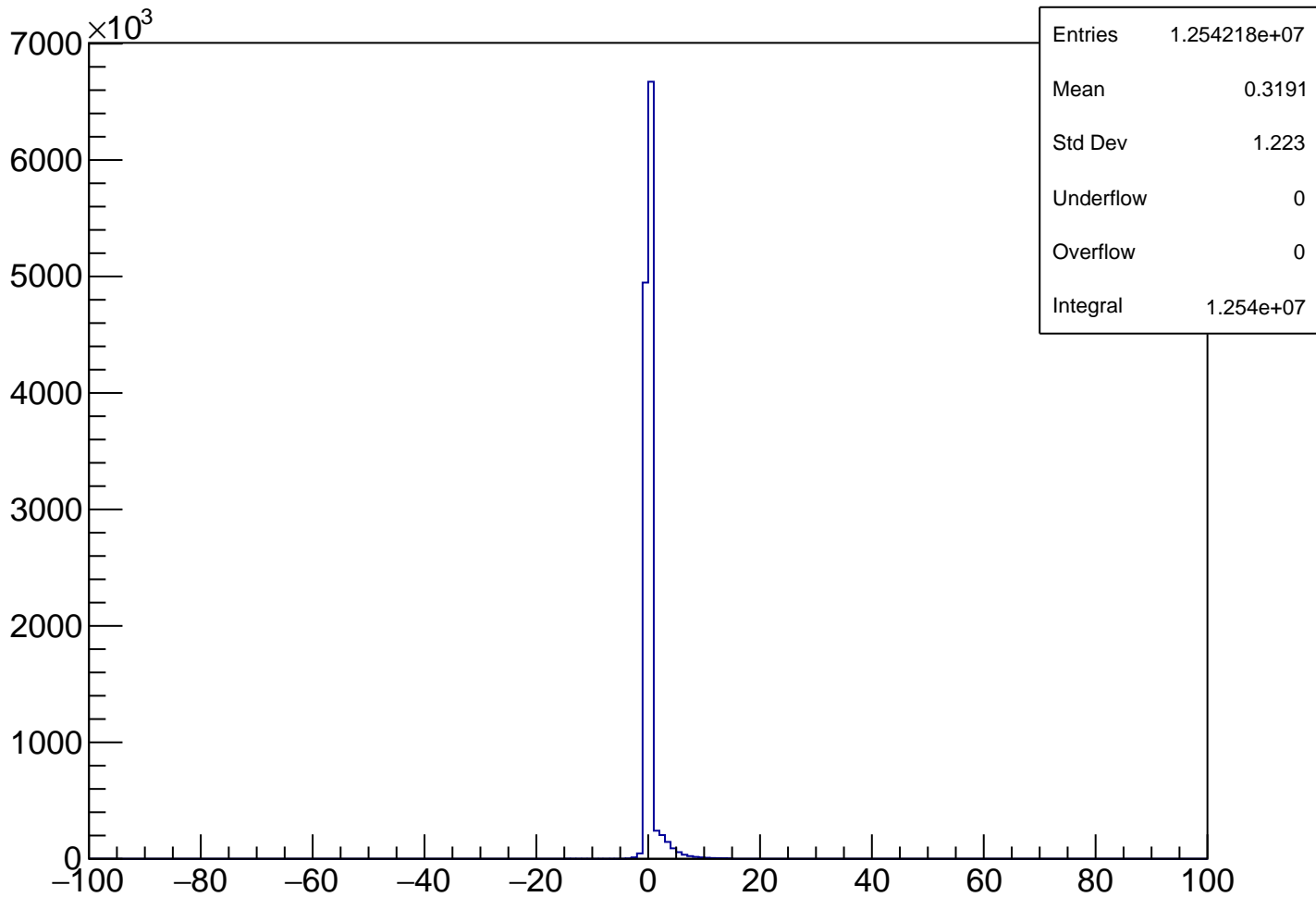
# Sch Time Gate5



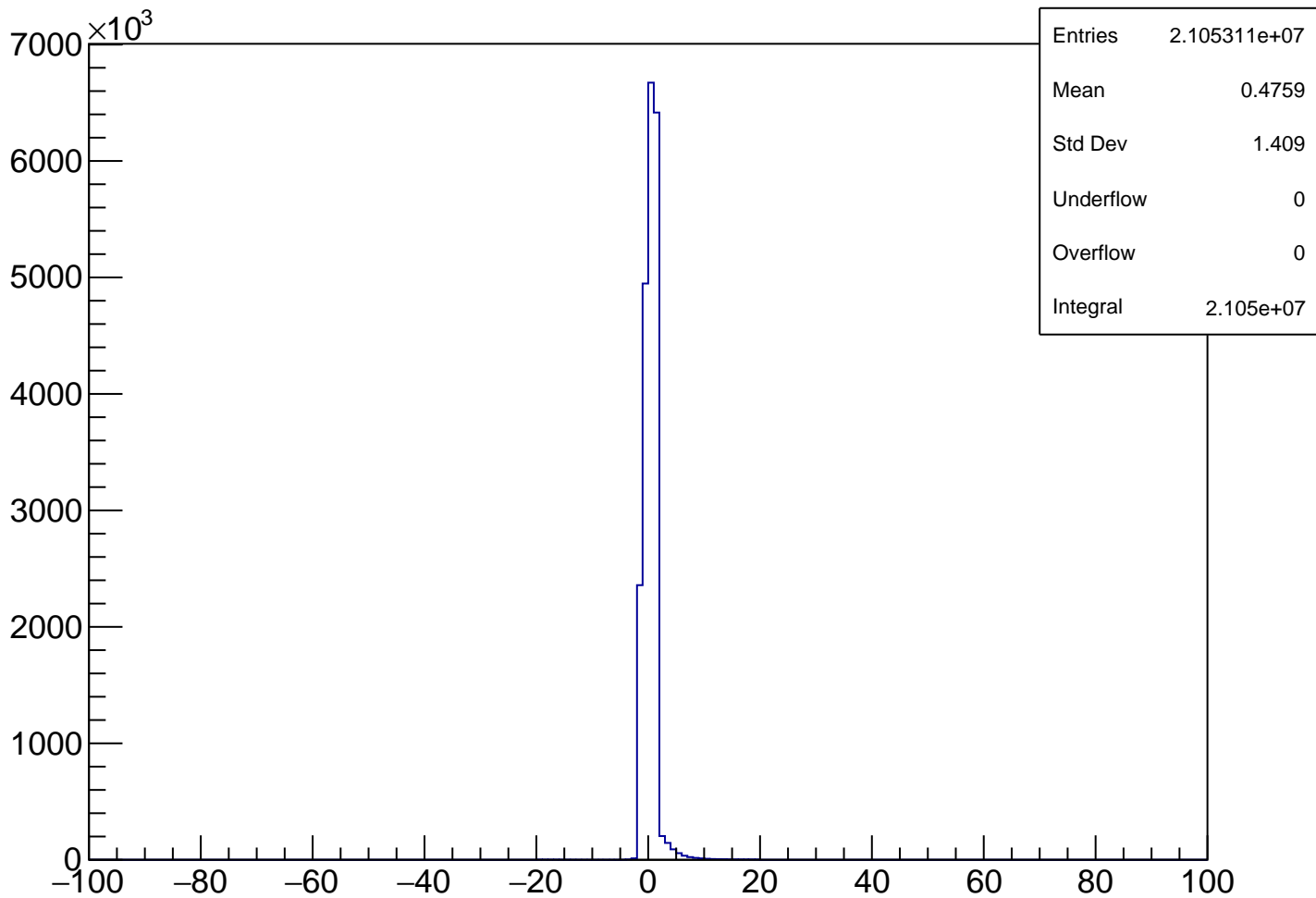
# Sch Time Gate6



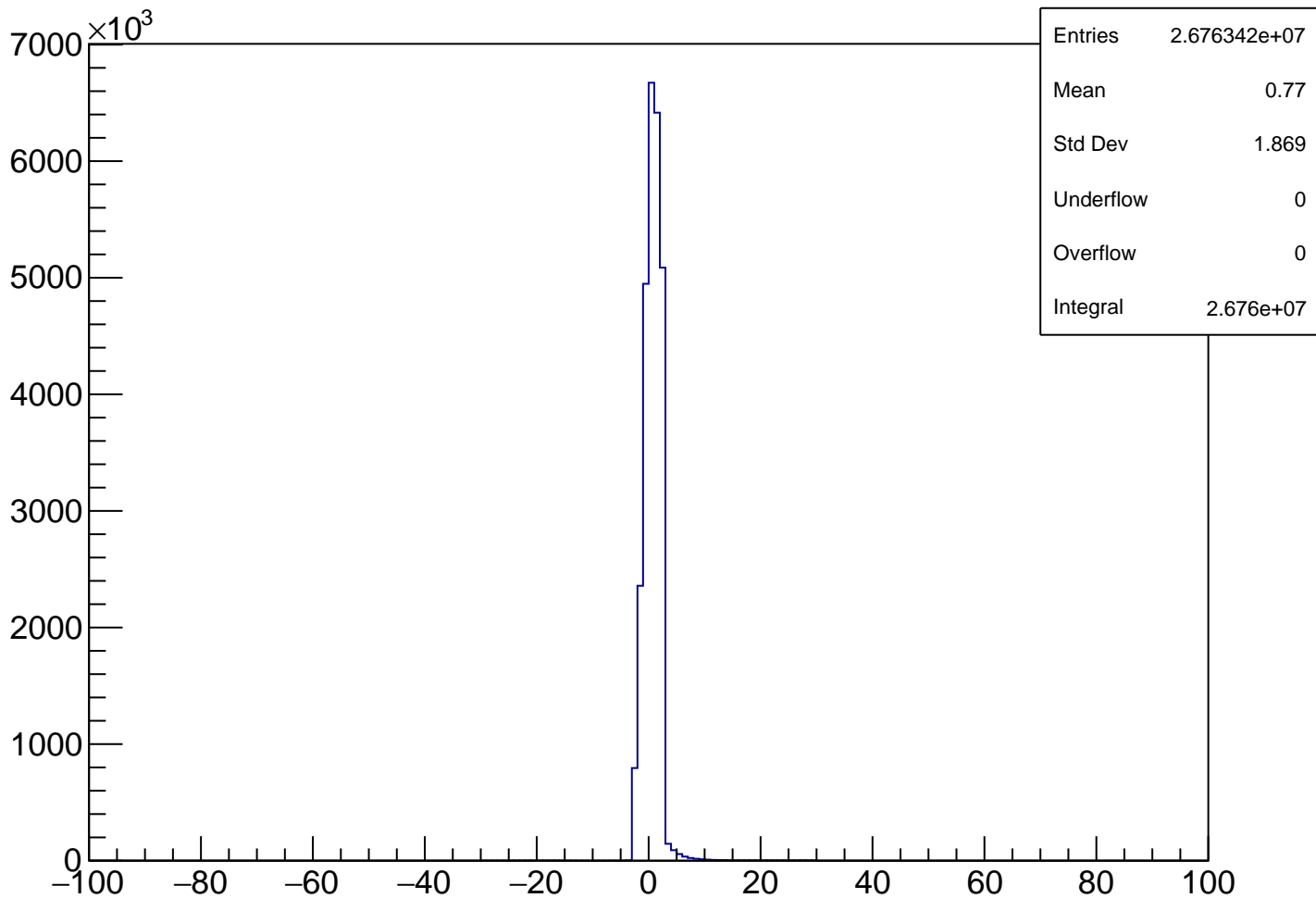
# SftX Time Gate1



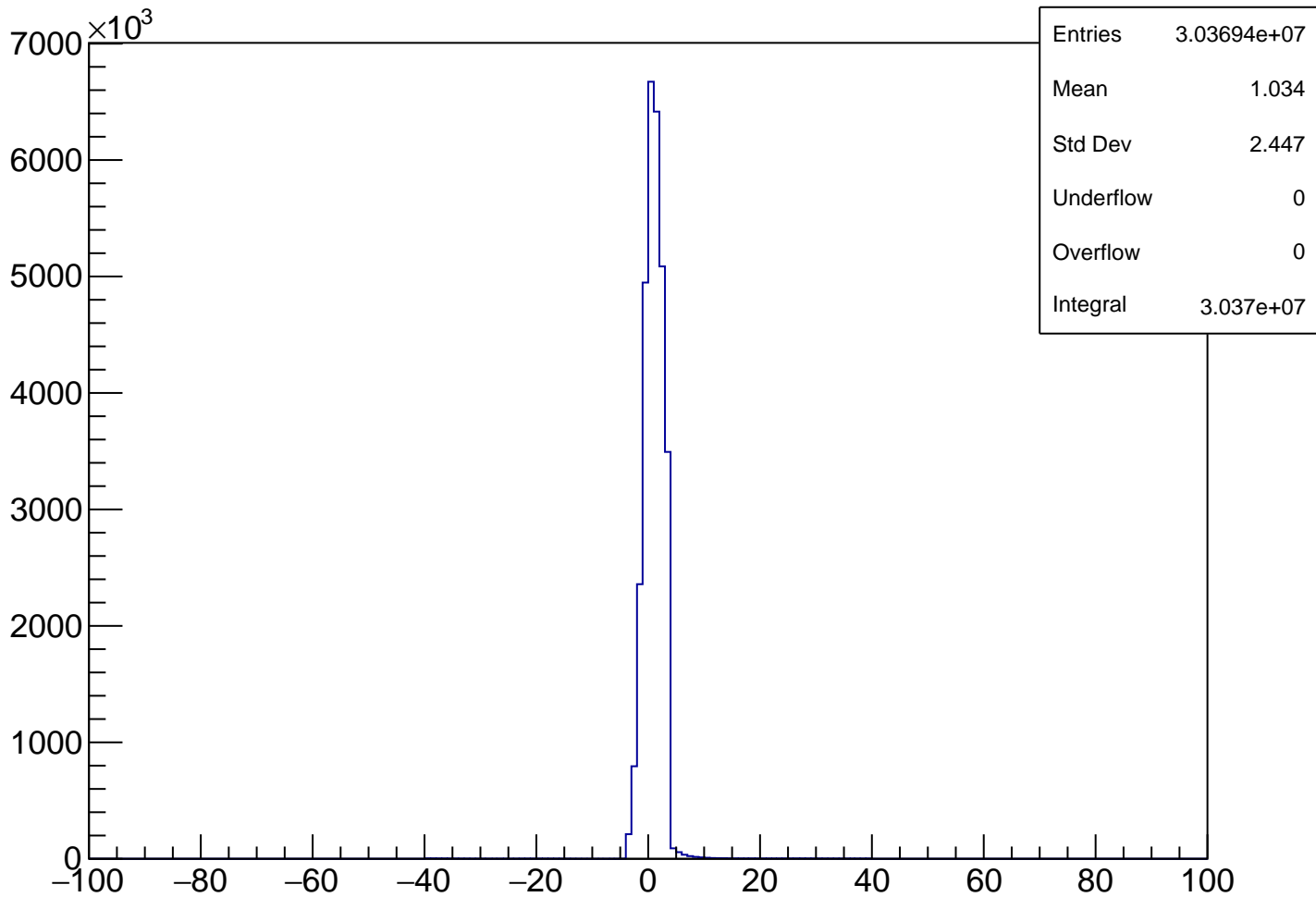
# SftX Time Gate2



# SftX Time Gate3

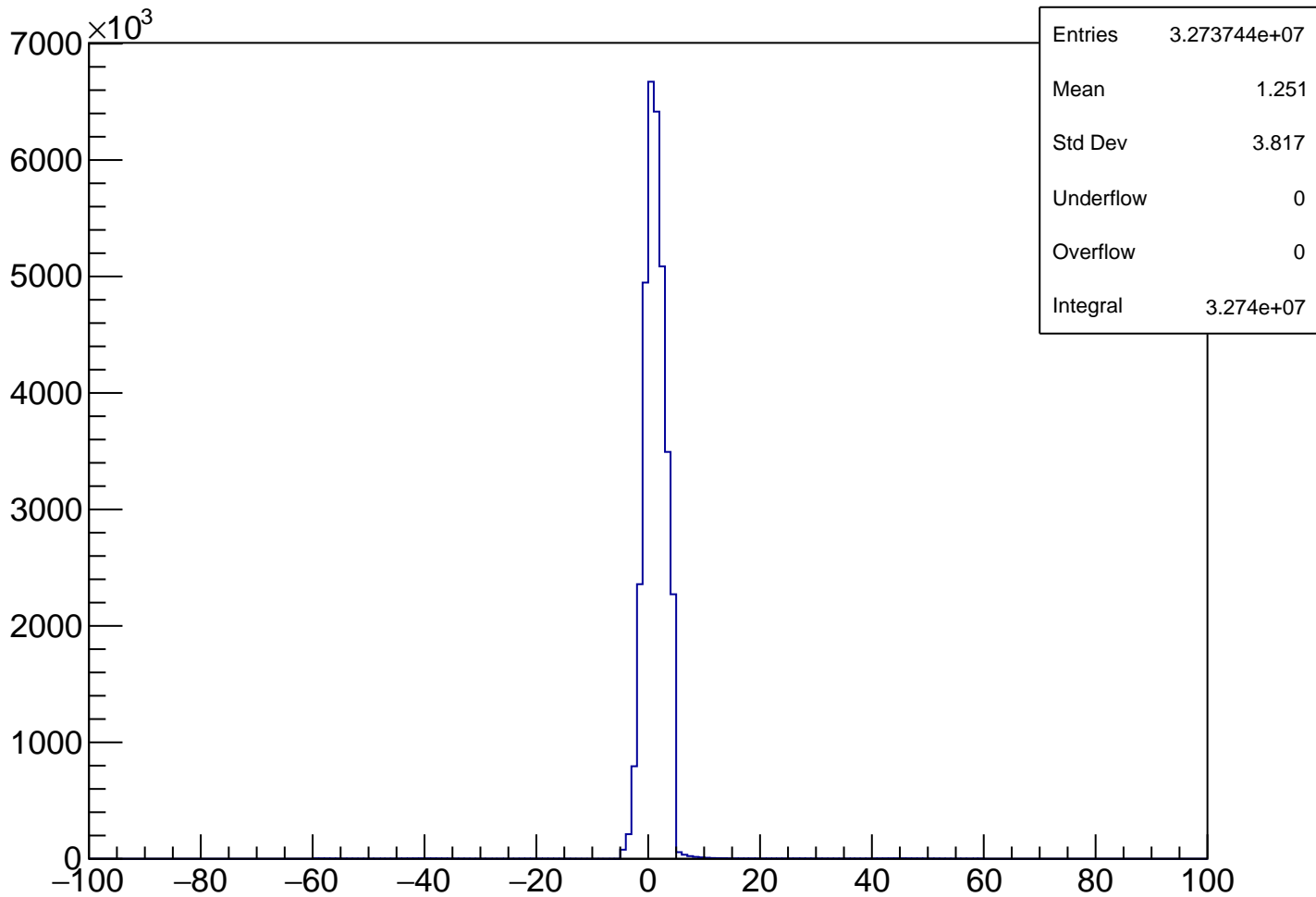


# SftX Time Gate4

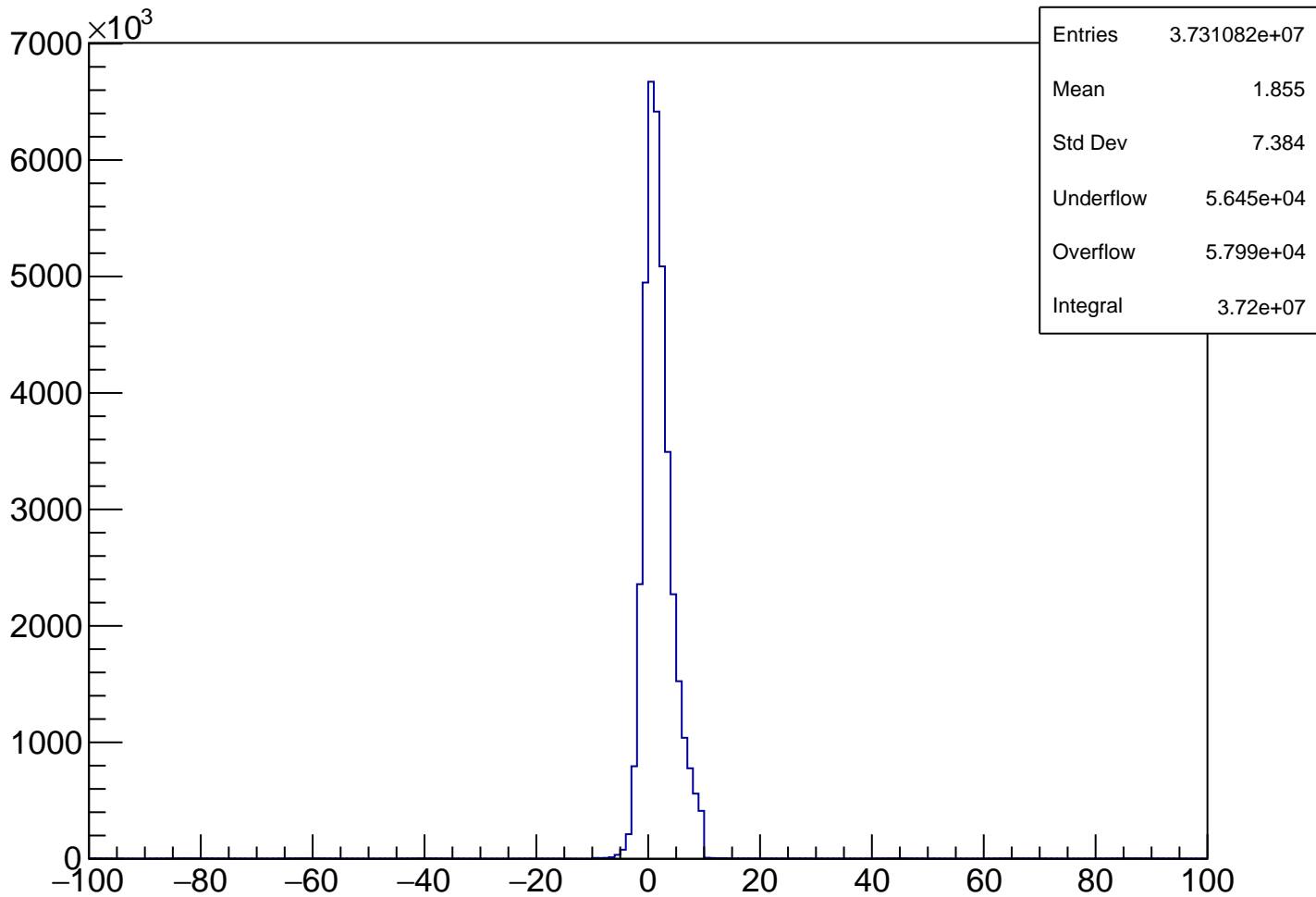




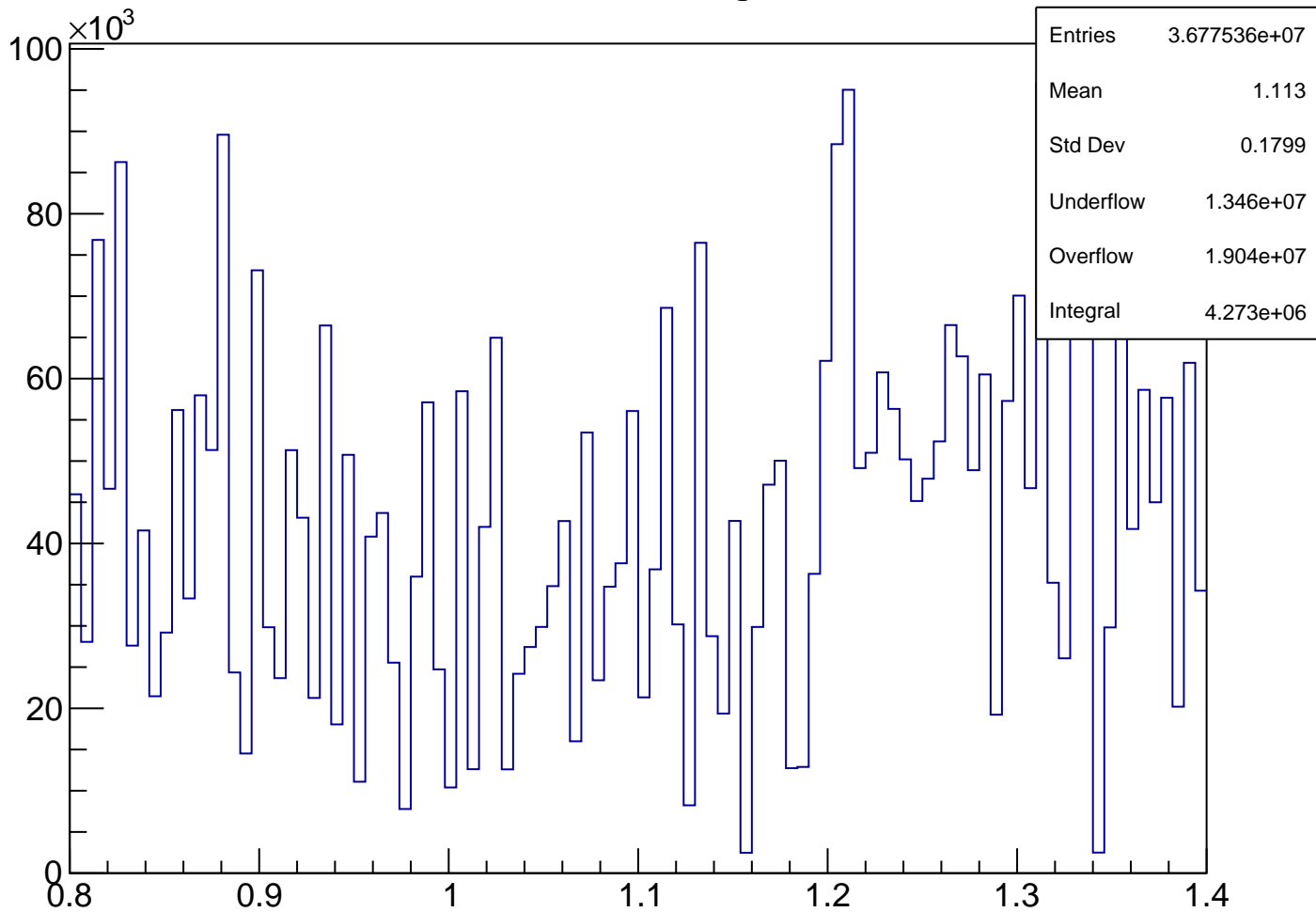
# SftX Time Gate5



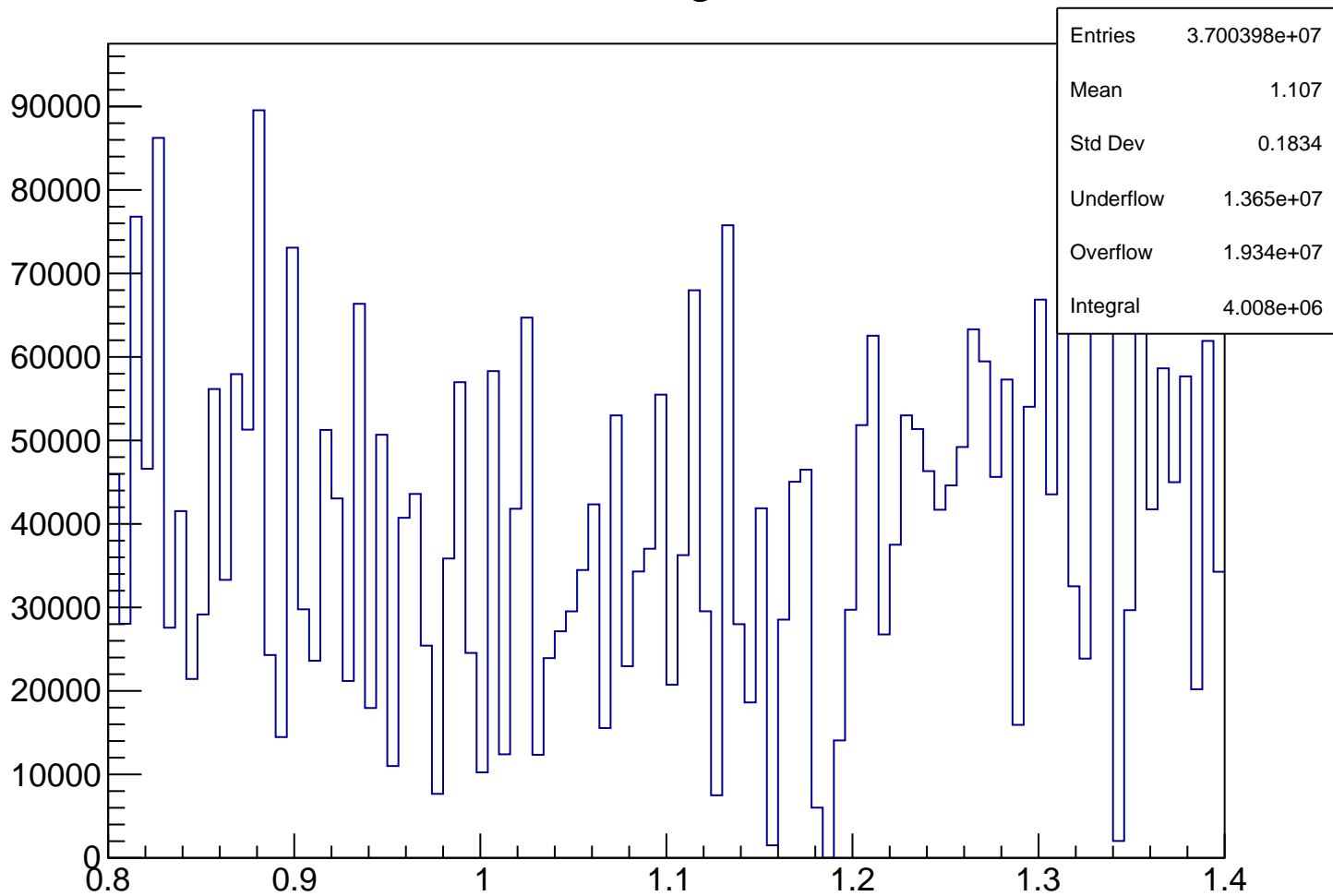
# SftX Time Gate6



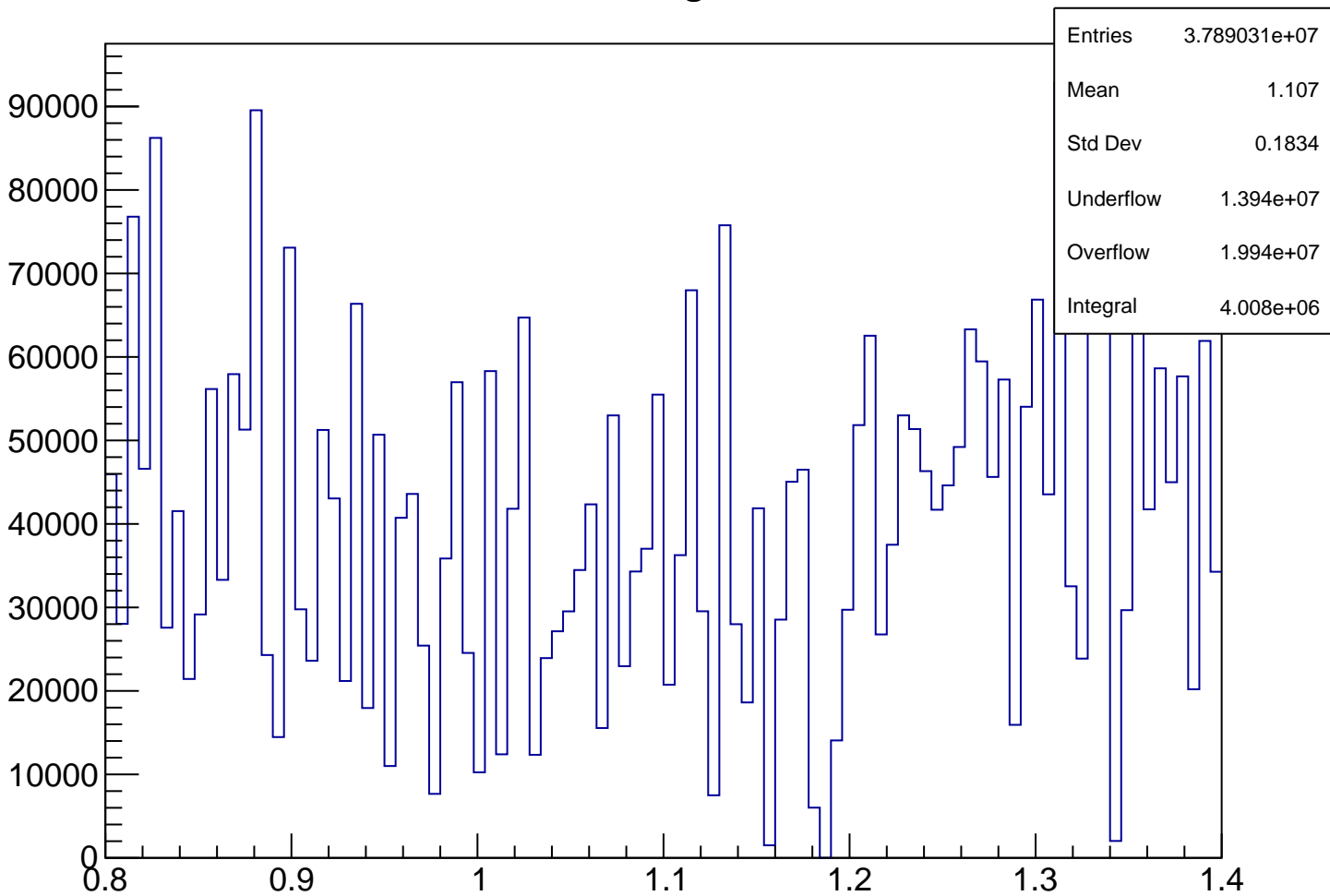
# MissMass Sigma



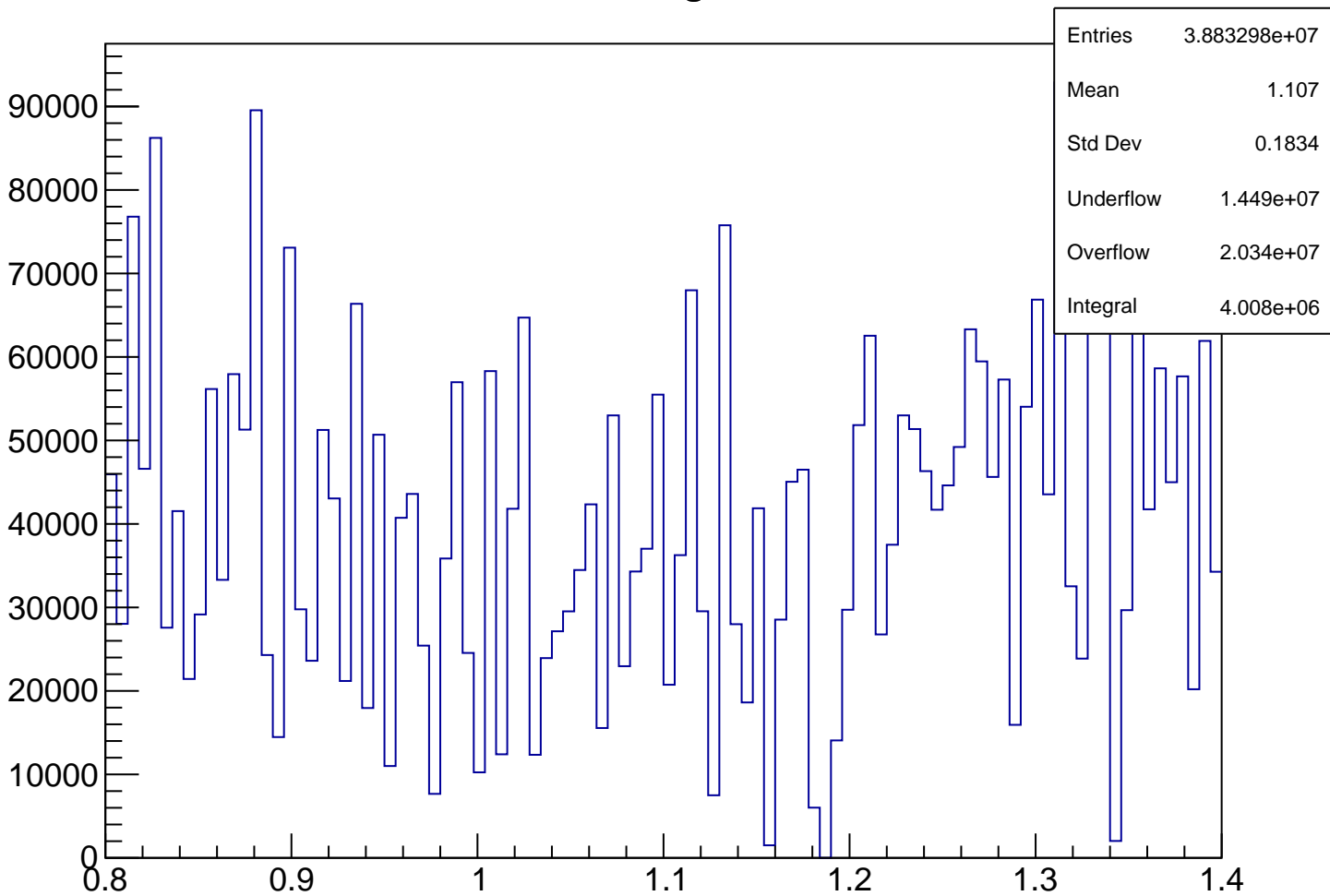
# MissMass Sigma Gate1



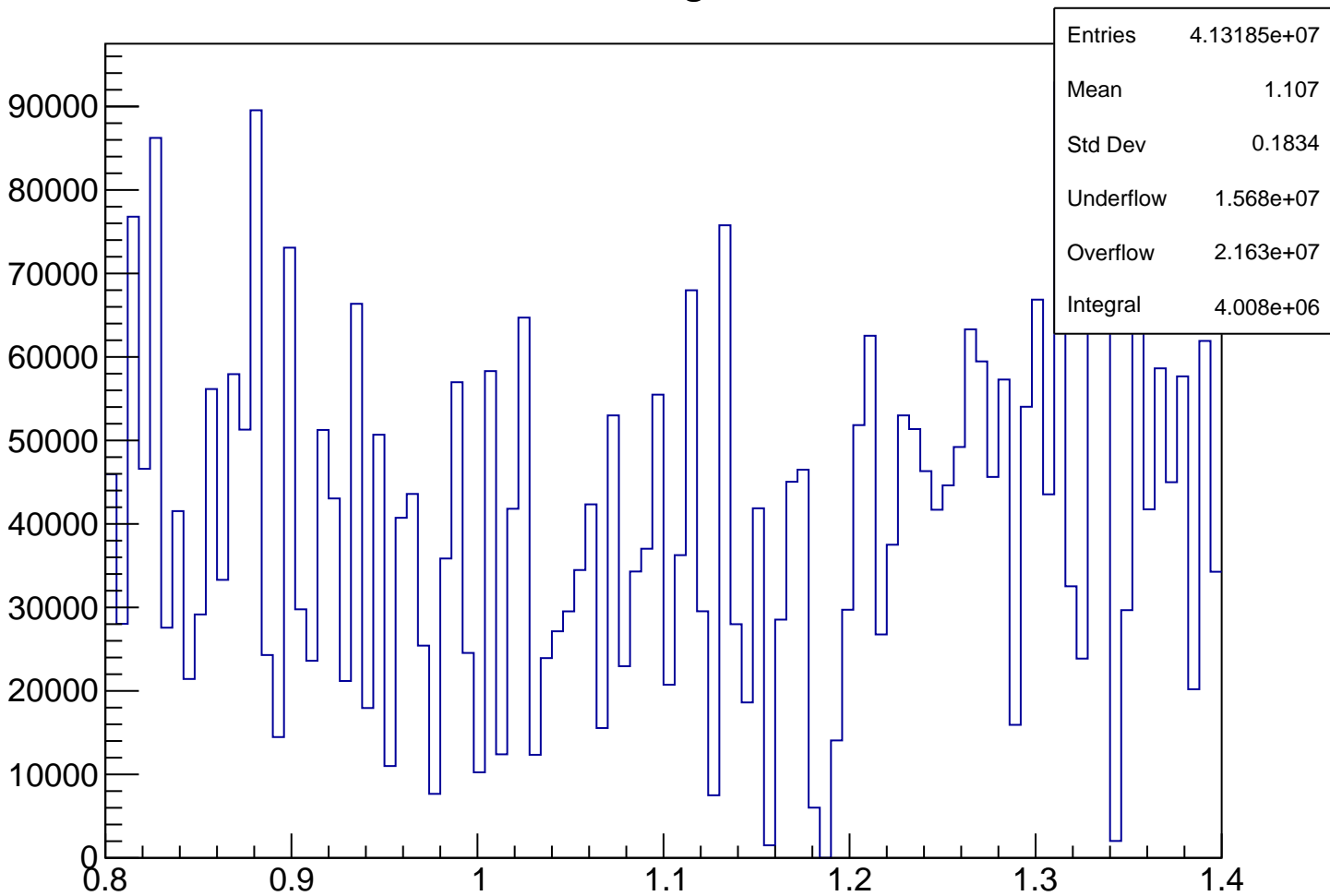
# MissMass Sigma Gate2



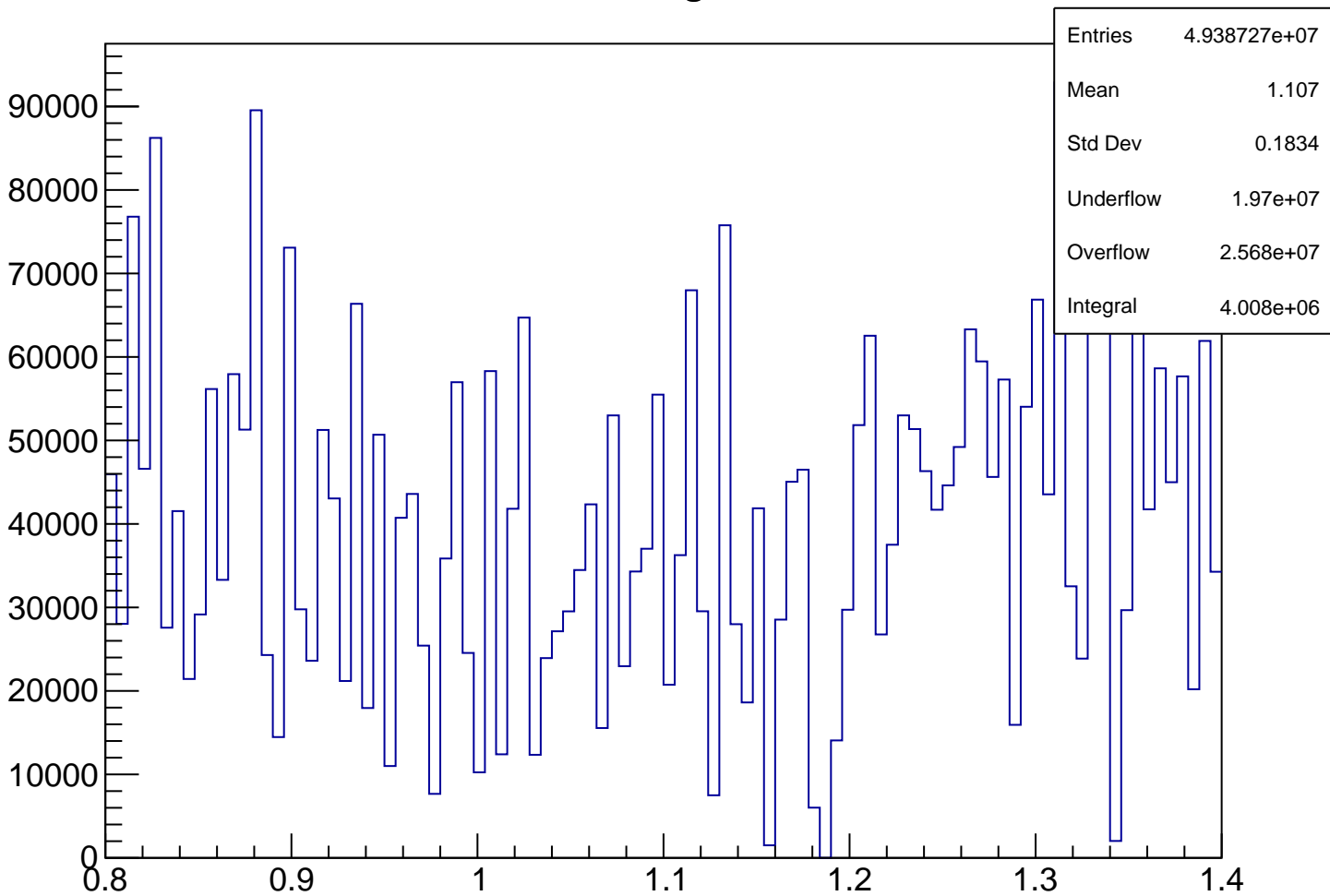
# MissMass Sigma Gate3



# MissMass Sigma Gate4

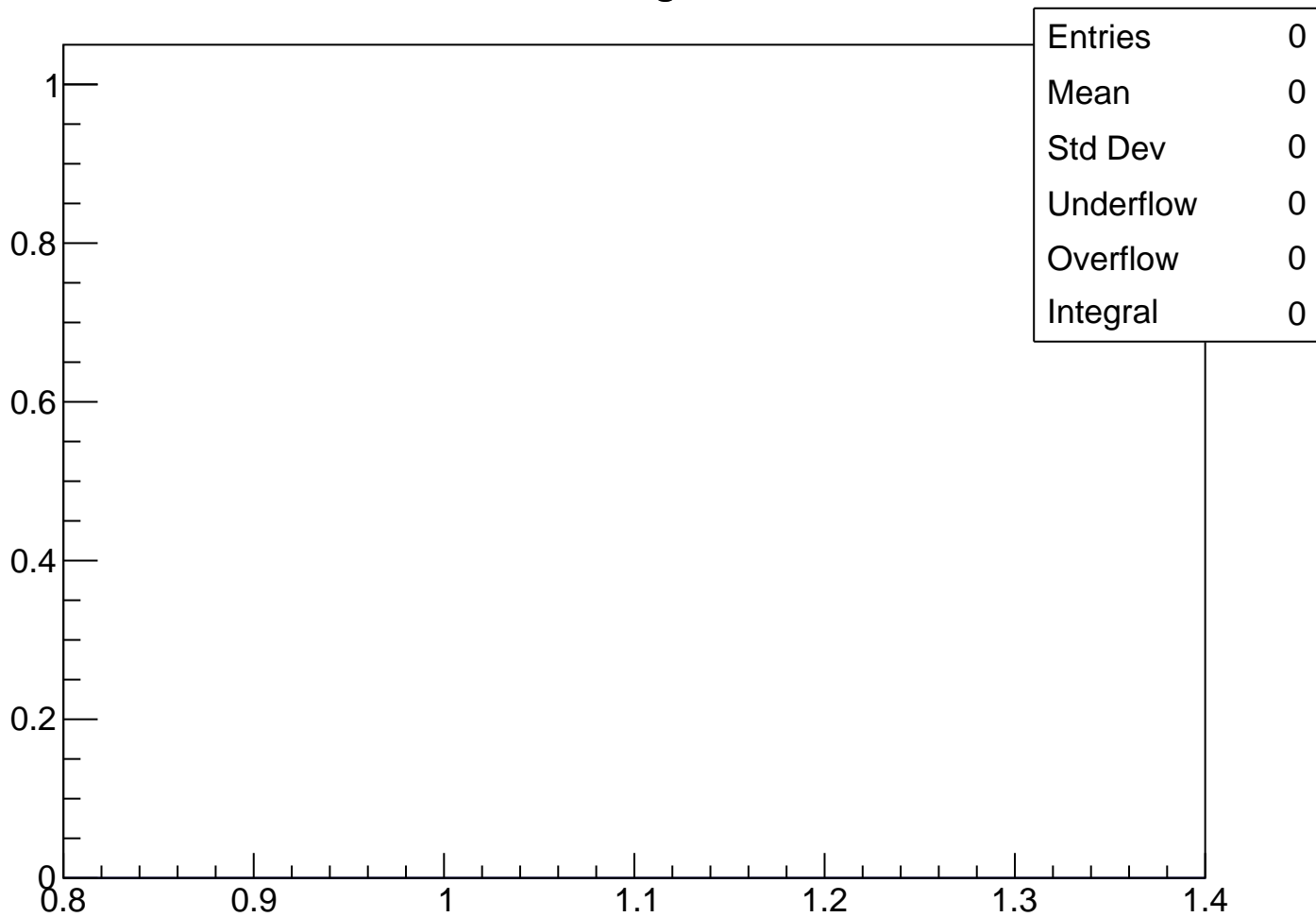


# MissMass Sigma Gate5

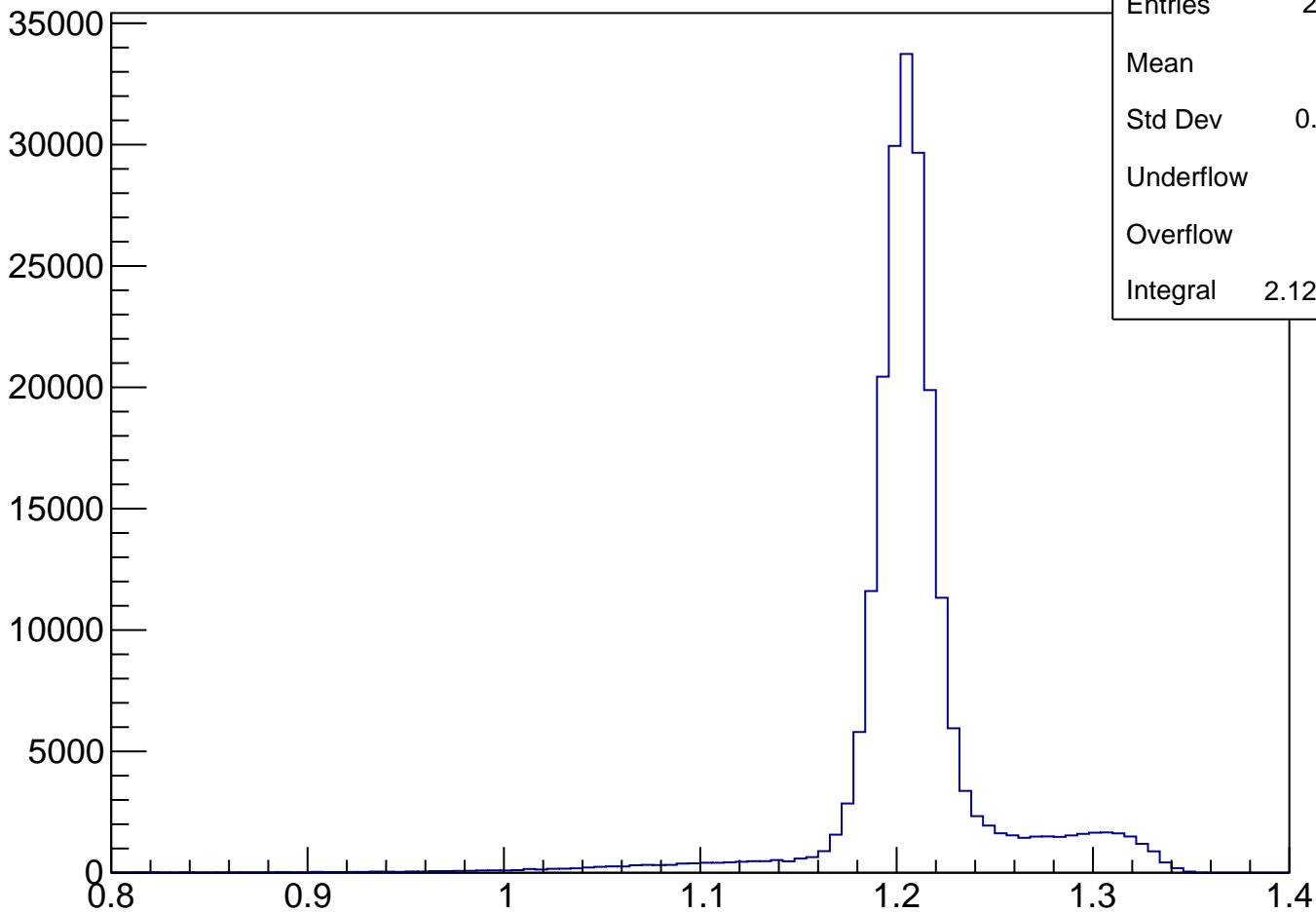




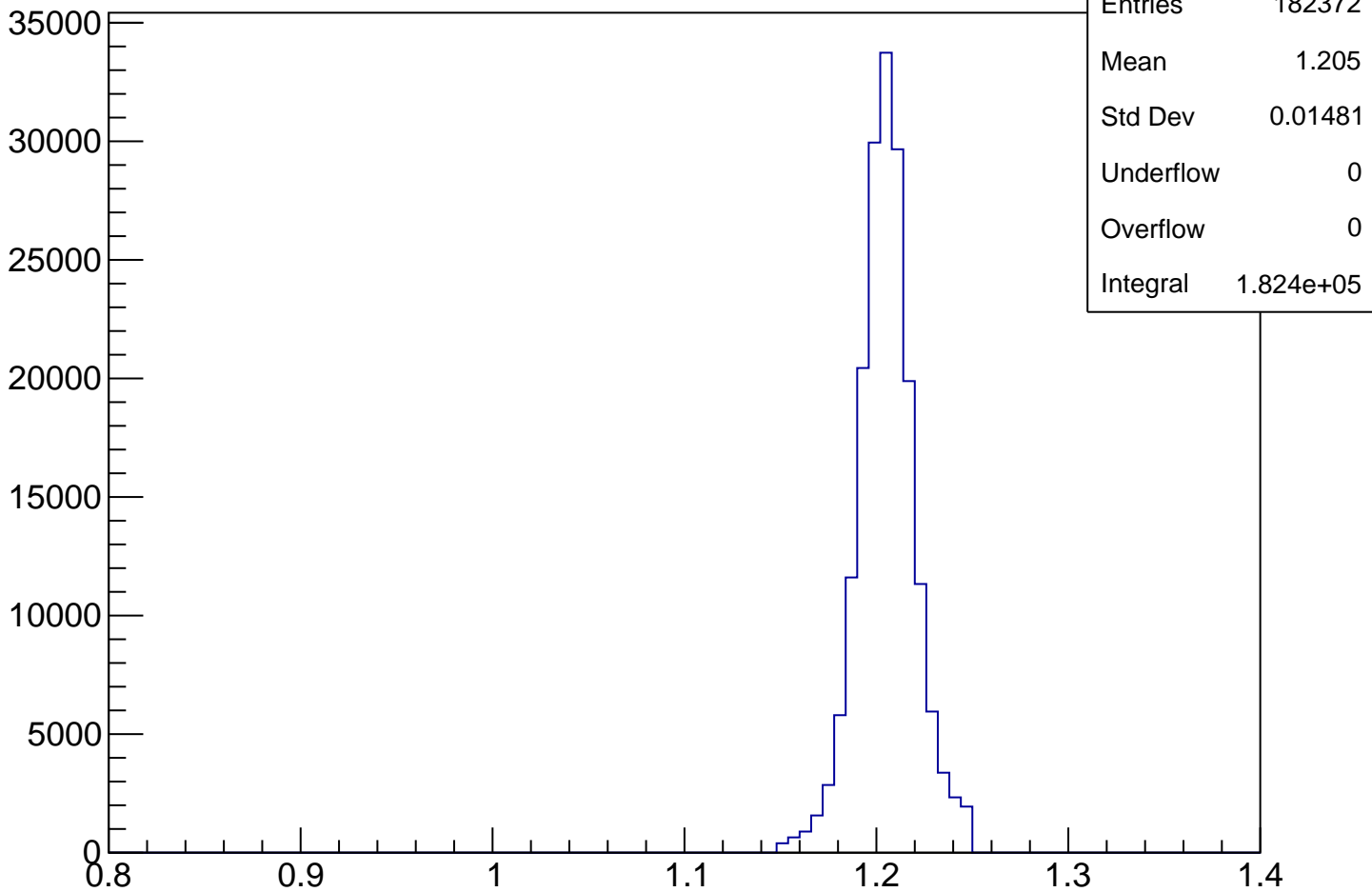
# MissMass Sigma Gate6



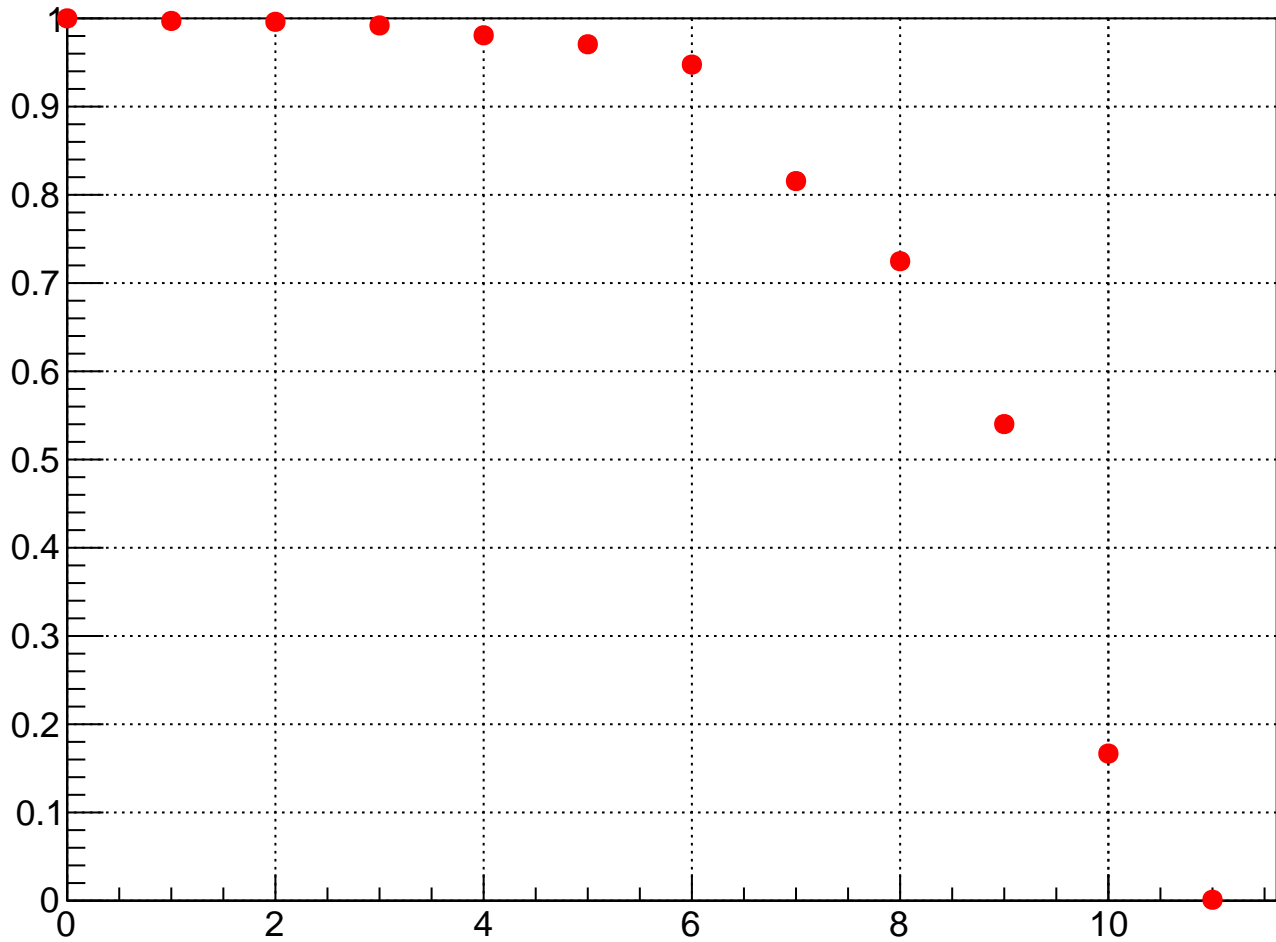
# MissMass Sigma vtx & K



# MissMass Sigma vtx & K & MissMass



# Graph



# Graph

