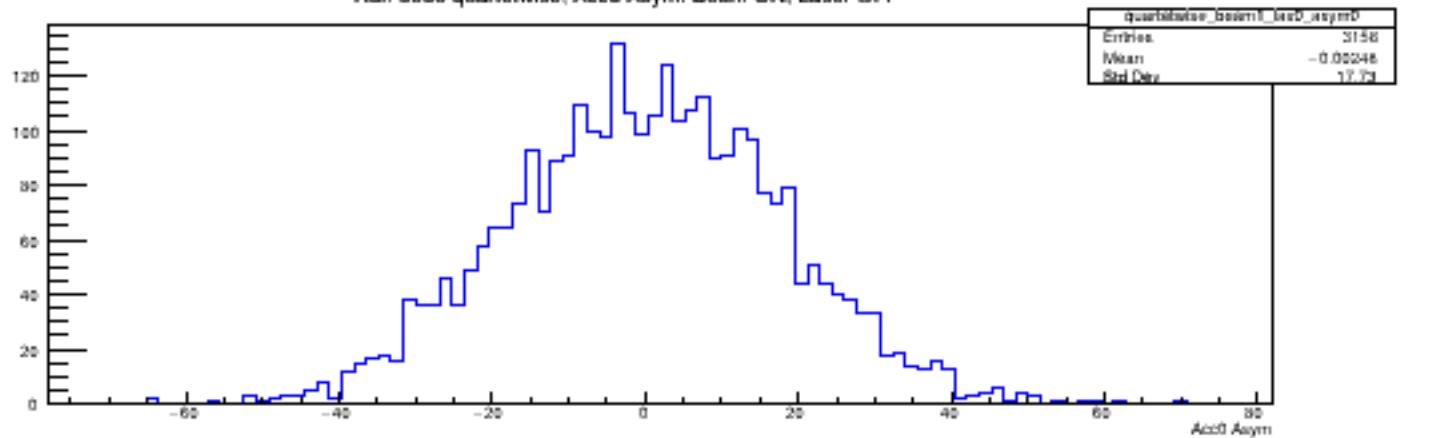
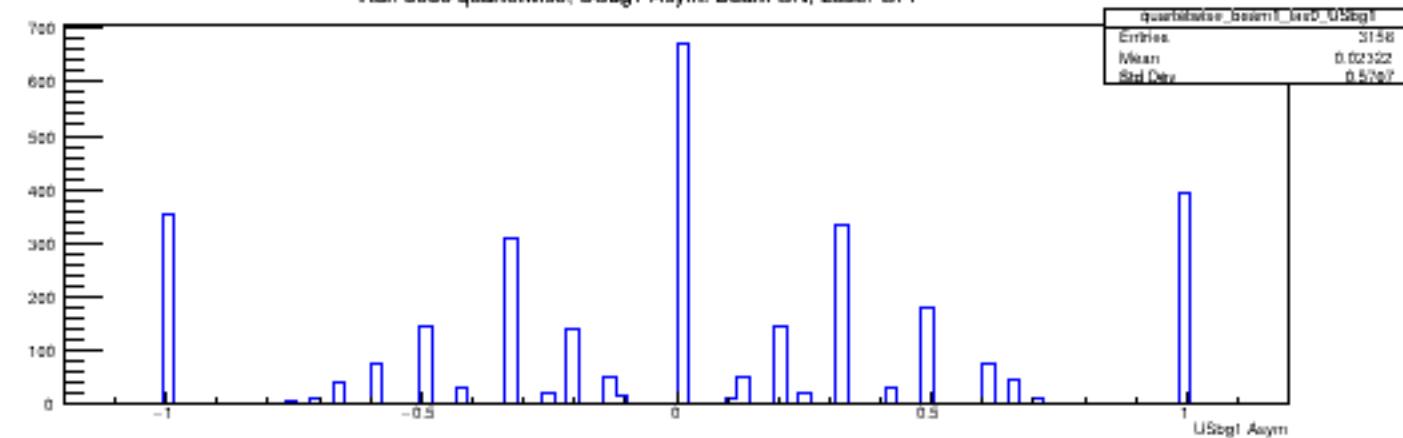


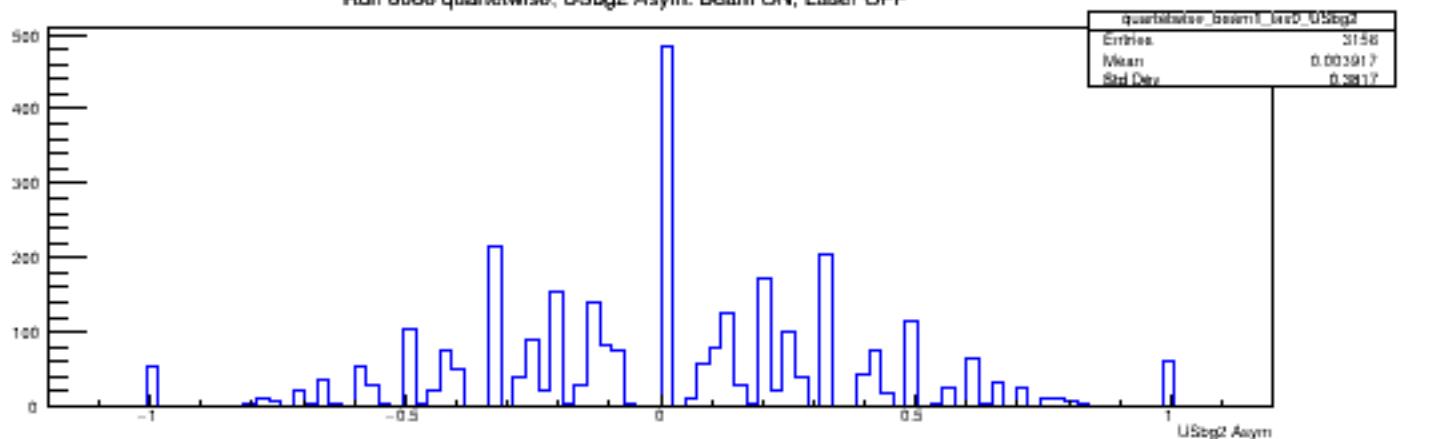
Run 6068 quartetwise, Acc0 Asym: Beam ON, Laser OFF



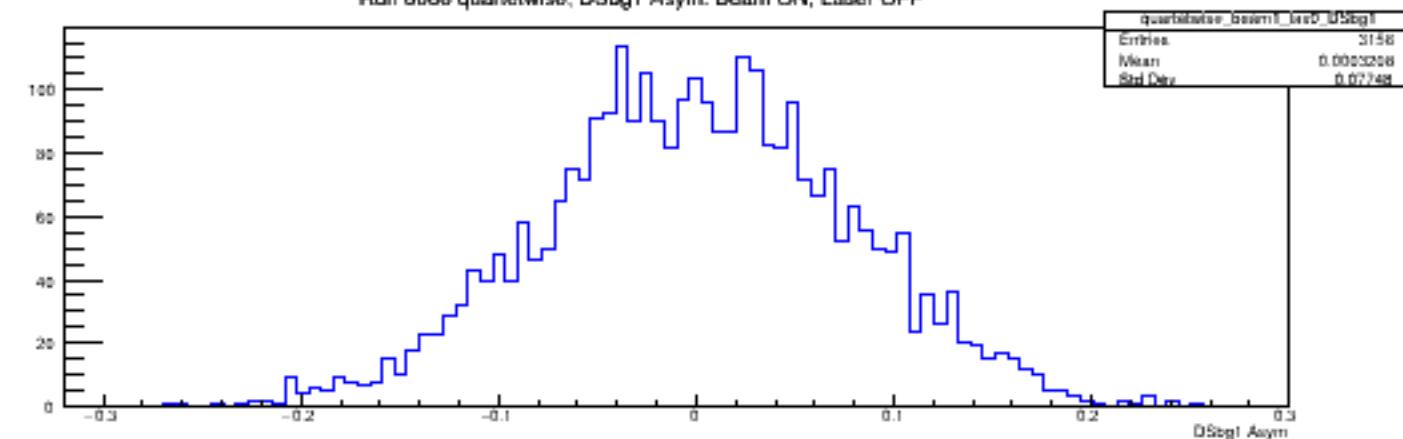
Run 6068 quartetwise, USbg1 Asym: Beam ON, Laser OFF



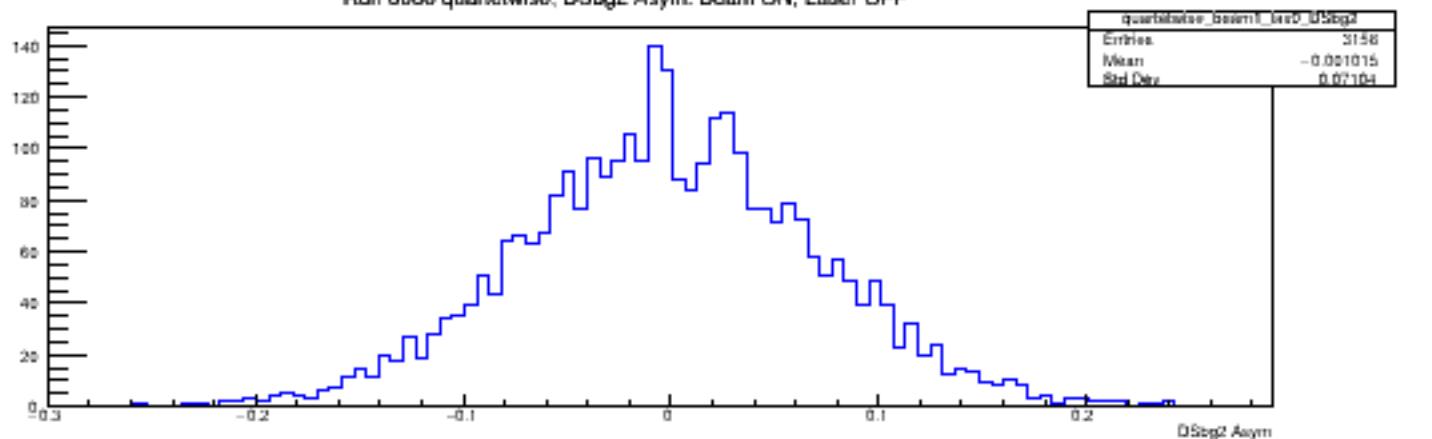
Run 6068 quartetwise, USbg2 Asym: Beam ON, Laser OFF



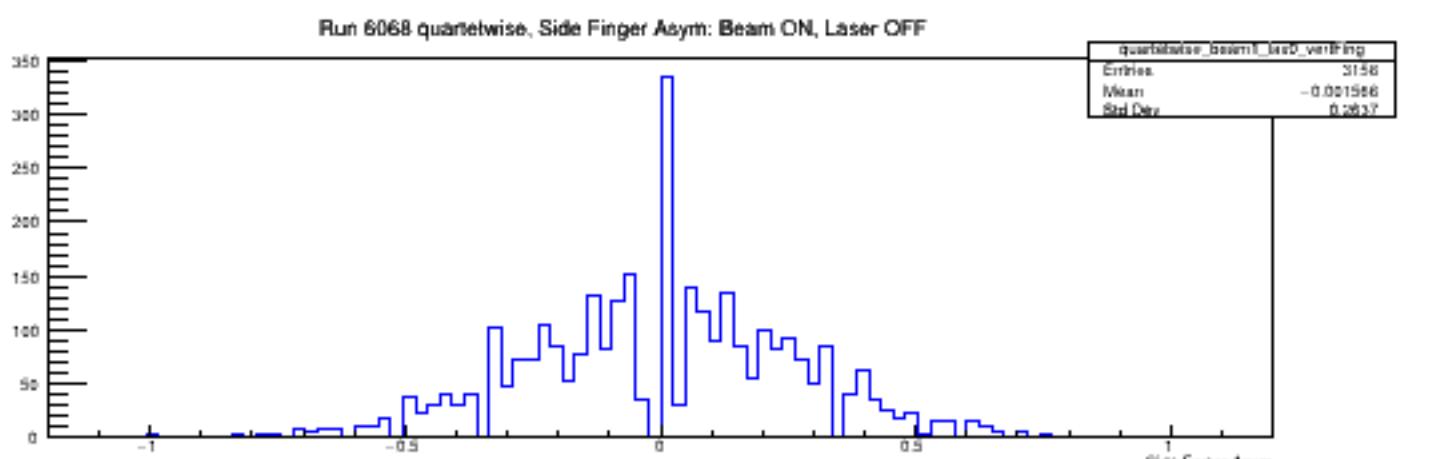
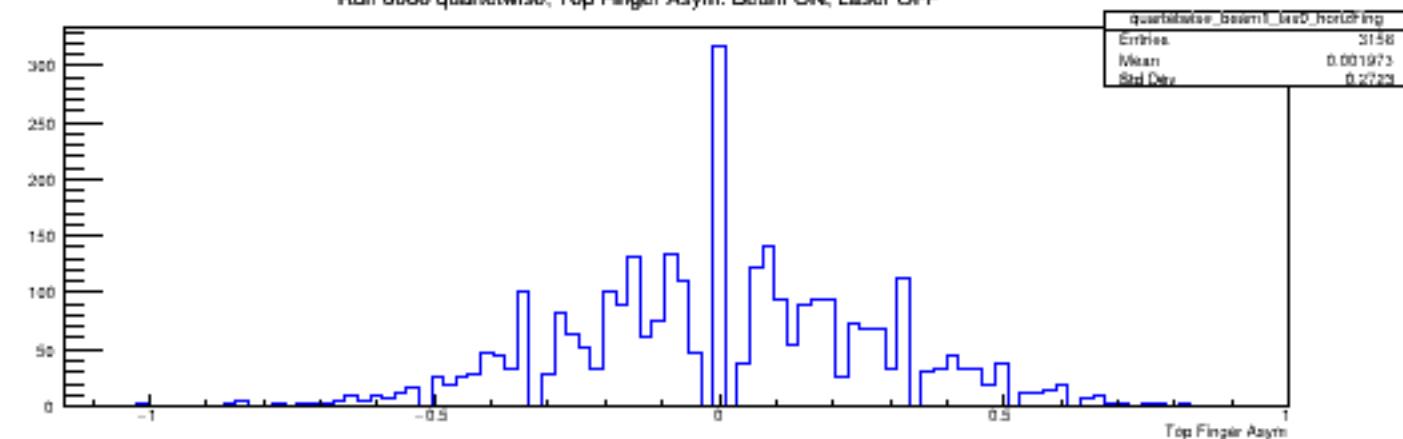
Run 6068 quartetwise, DSbg1 Asym: Beam ON, Laser OFF



Run 6068 quartetwise, DSbg2 Asym: Beam ON, Laser OFF

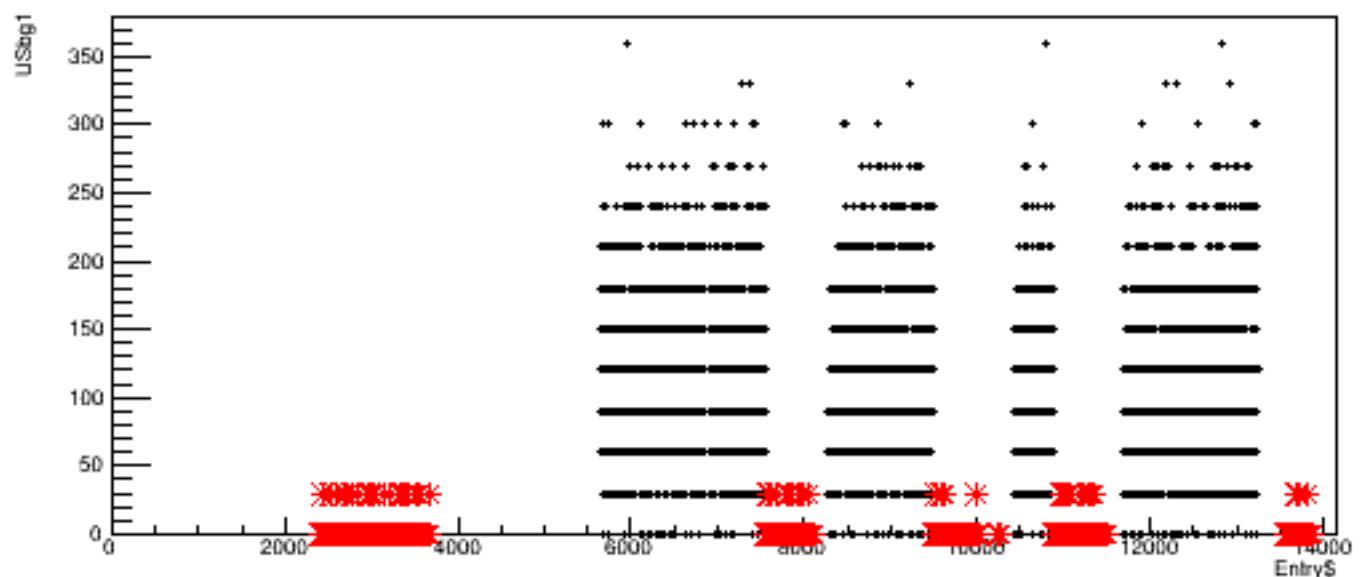


Run 6068 quartetwise, Top Finger Asym: Beam ON, Laser OFF

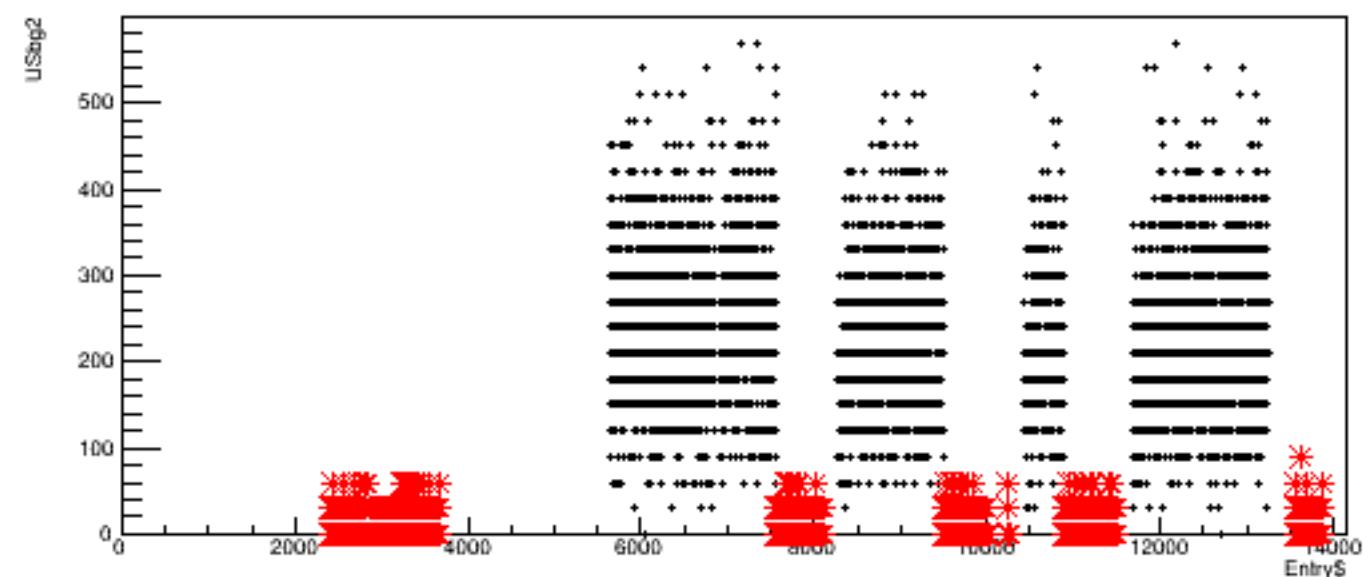


**Acc0 Asym (ppt):  $-2.48 \pm 315.54$**   
**USbg1 Asym (ppt):  $23.22 \pm 10.15$**   
**USbg2 Asym (ppt):  $3.92 \pm 6.79$**   
**DSbg1 Asym (ppt):  $0.32 \pm 1.38$**   
**DSbg2 Asym (ppt):  $-1.01 \pm 1.26$**   
**Top Finger Asym (ppt):  $1.97 \pm 4.85$**   
**Side Finger Asym (ppt):  $-1.57 \pm 4.69$**

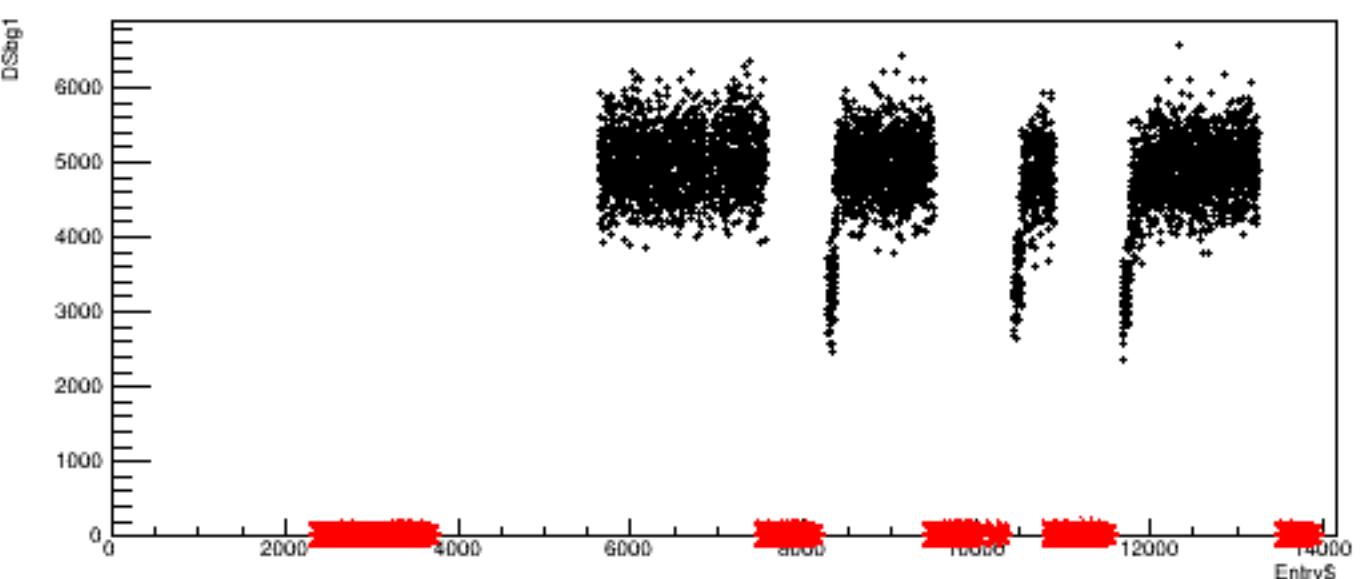
Run 6068, quartetwise: USbg1 vs time



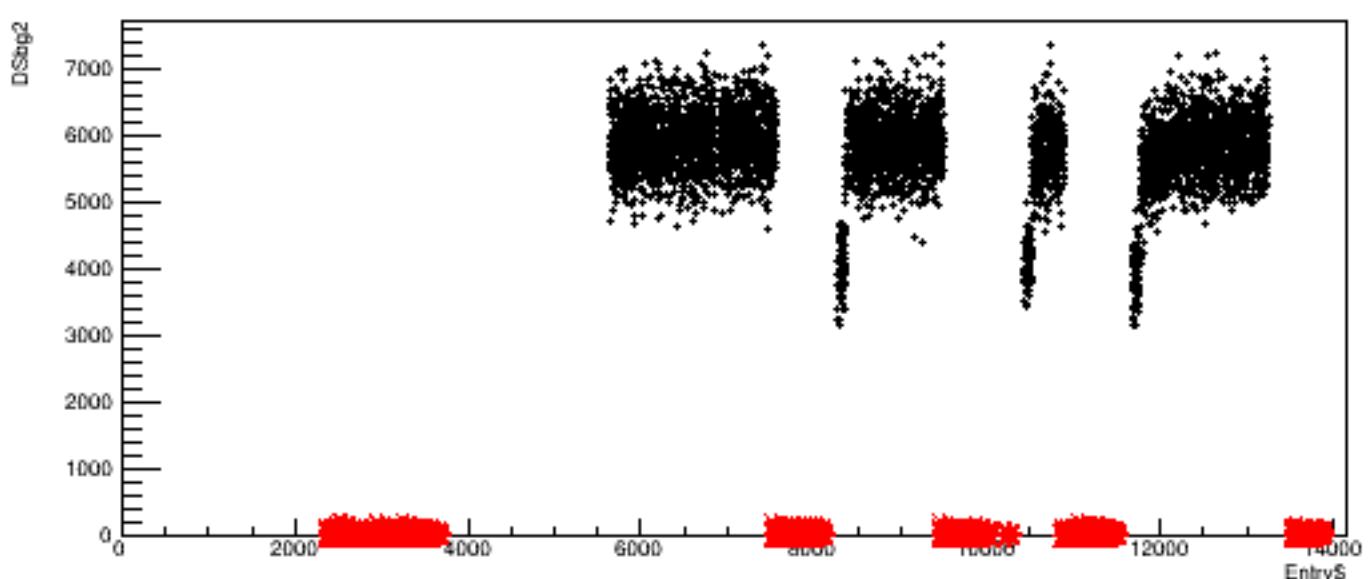
Run 6068, quartetwise: USbg2 vs time



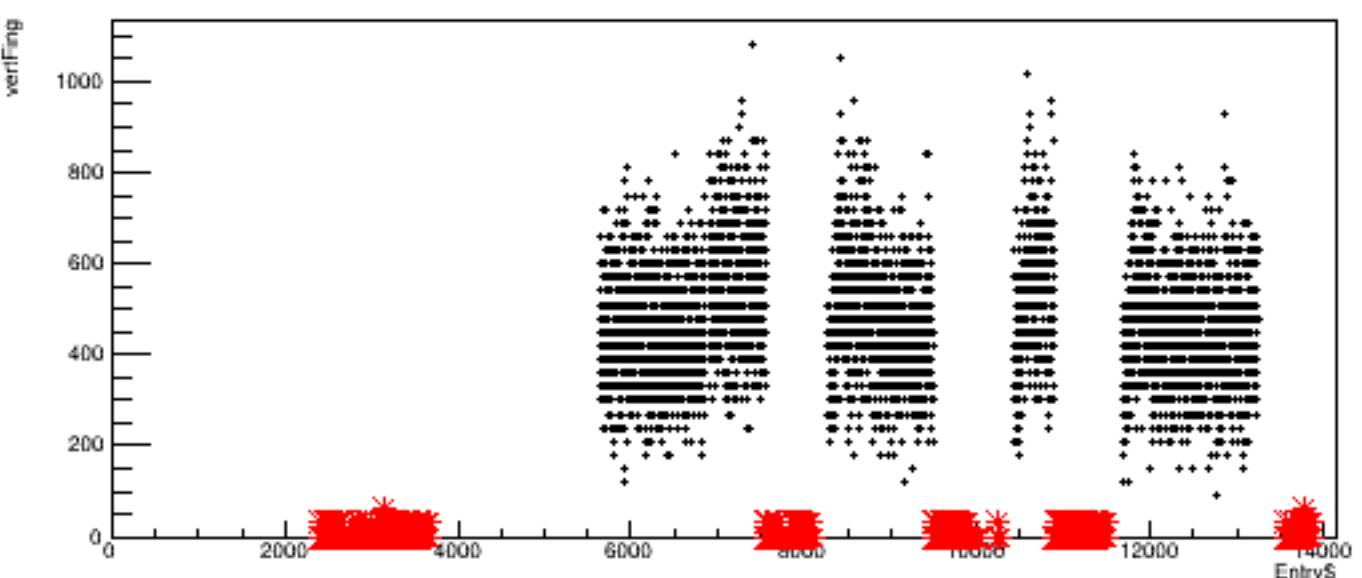
Run 6068, quartetwise: DSbg1 vs time



Run 6068, quartetwise: DSbg2 vs time



Run 6068, quartetwise: vertFing vs time



Run 6068, quartetwise: horizFing vs time

