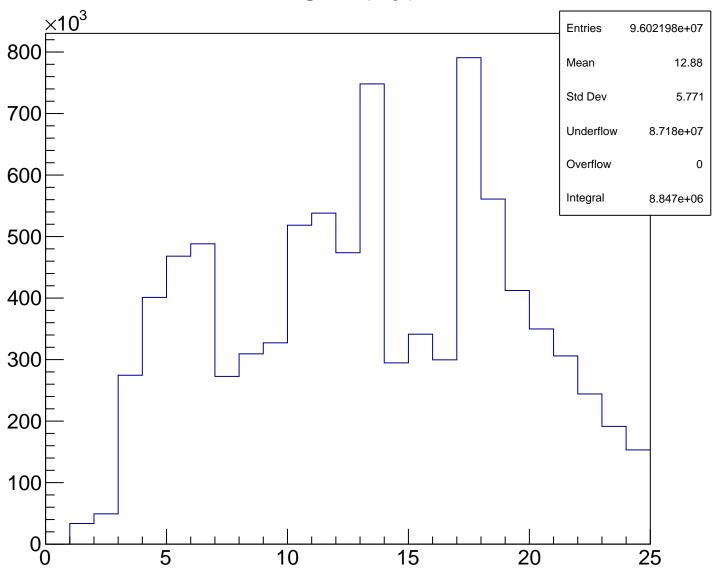
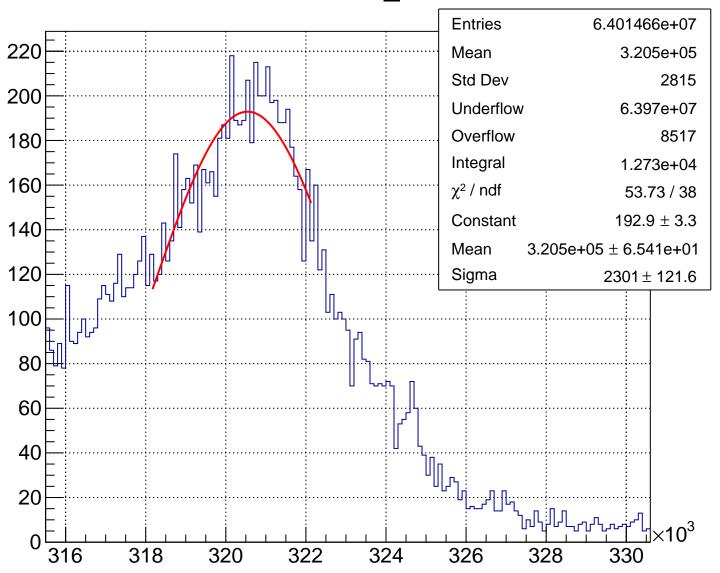
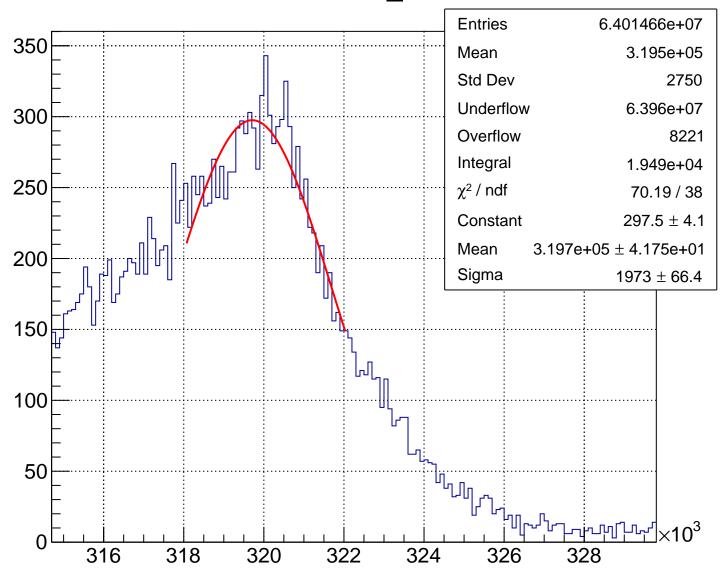
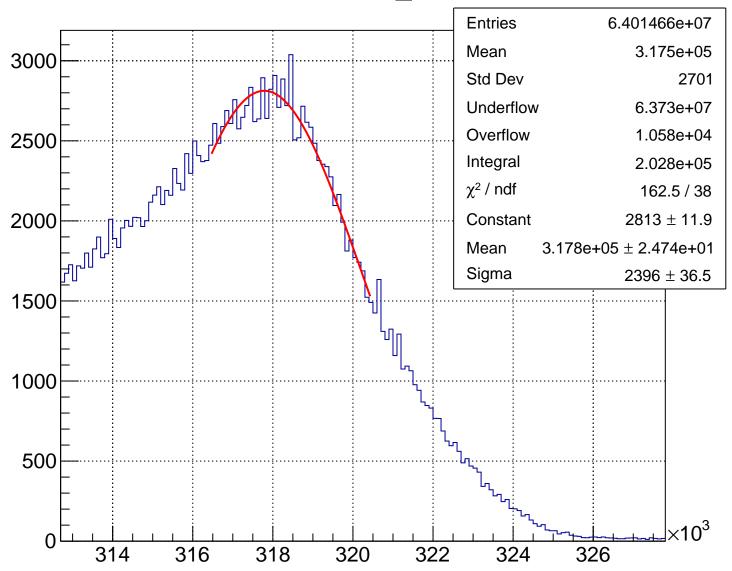
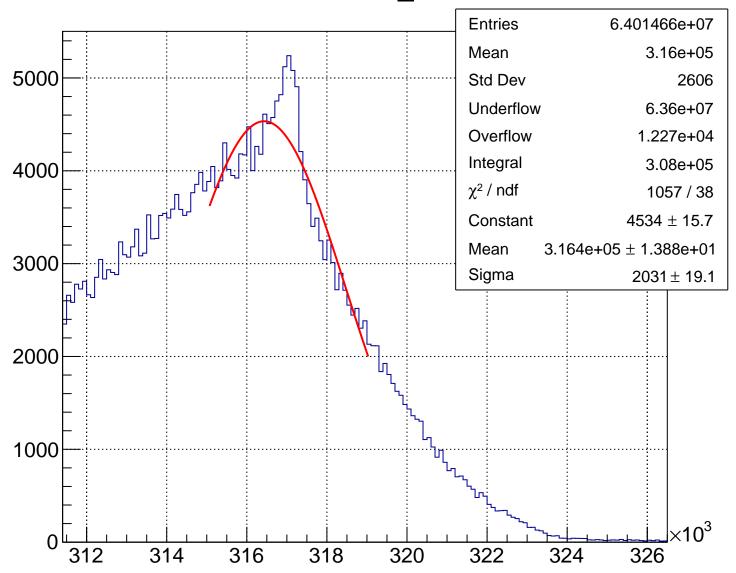
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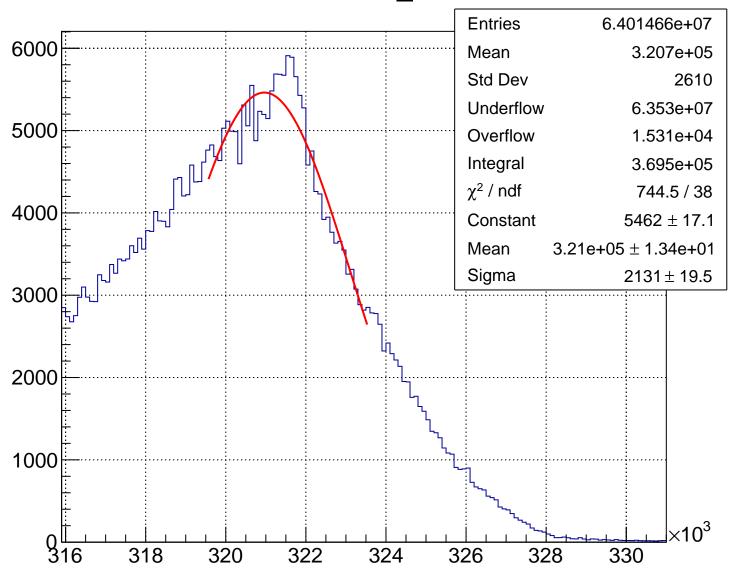


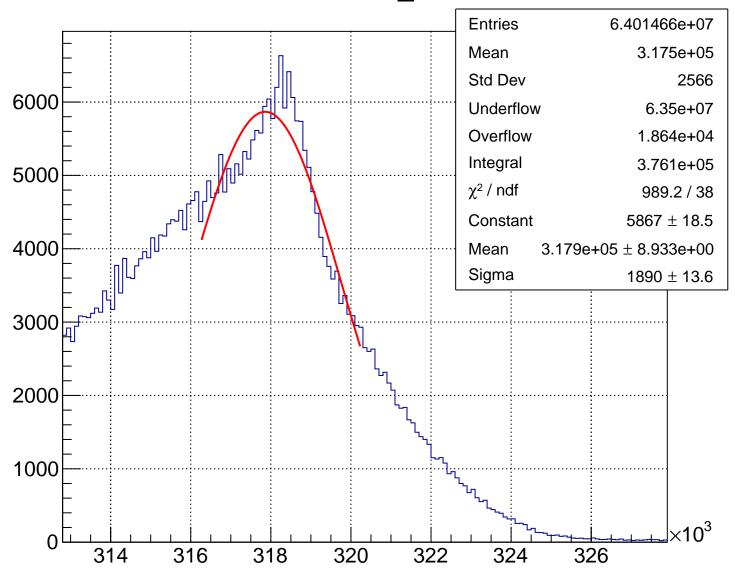


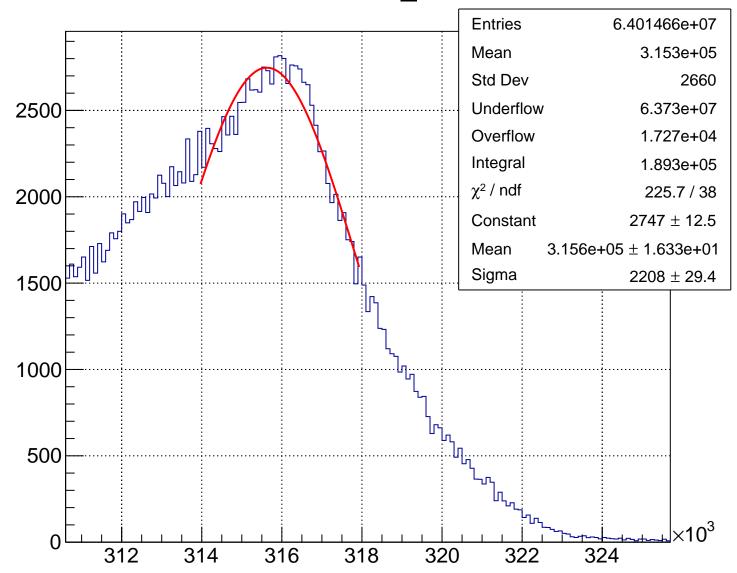


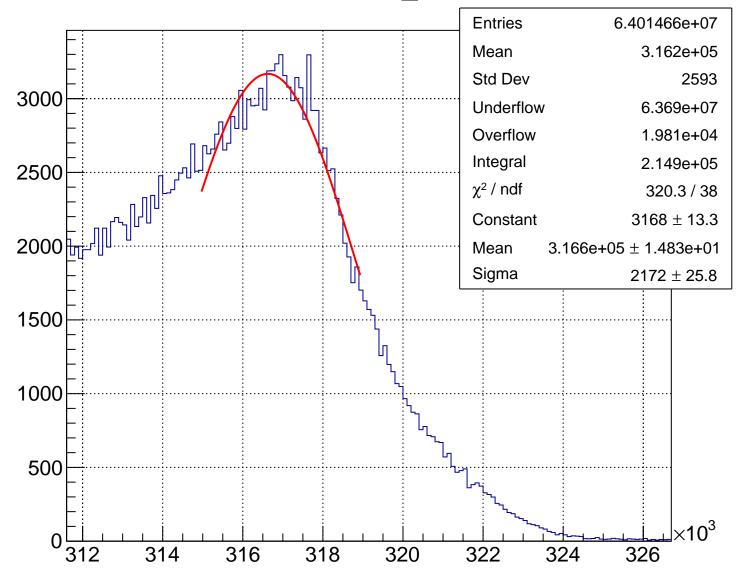


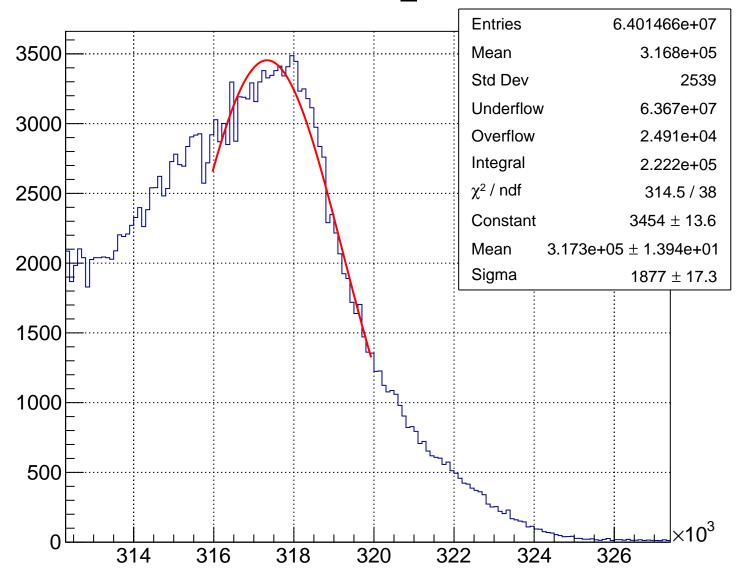


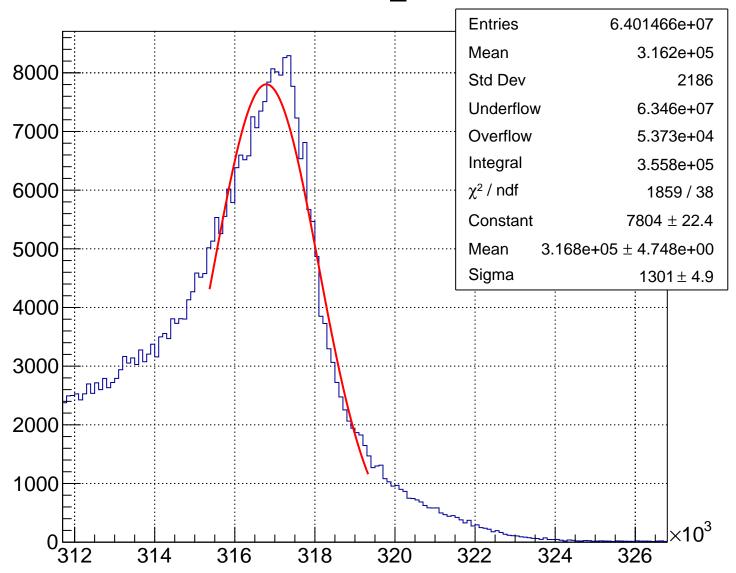


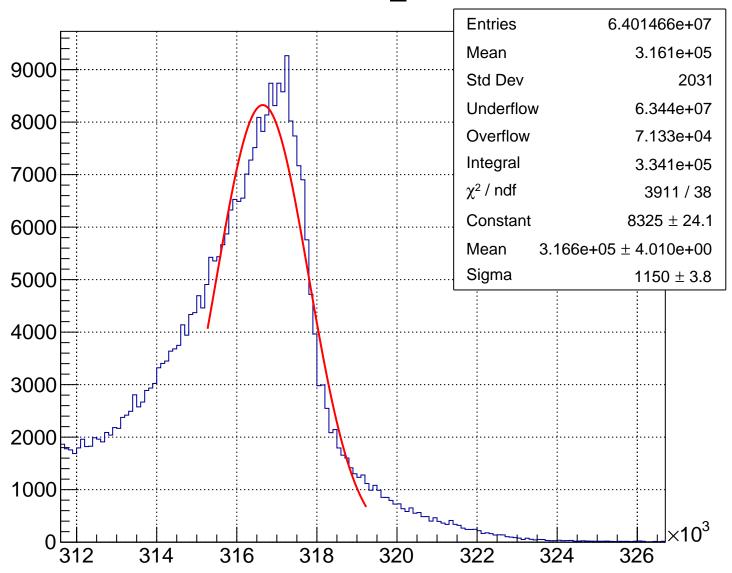


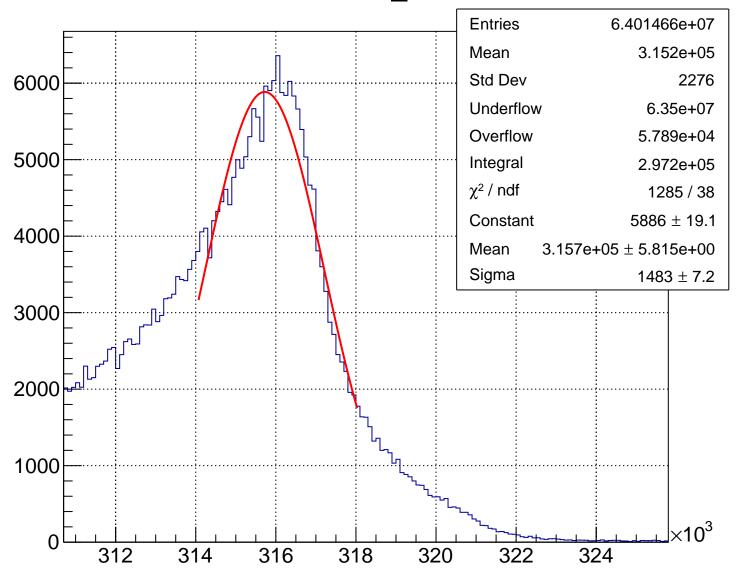


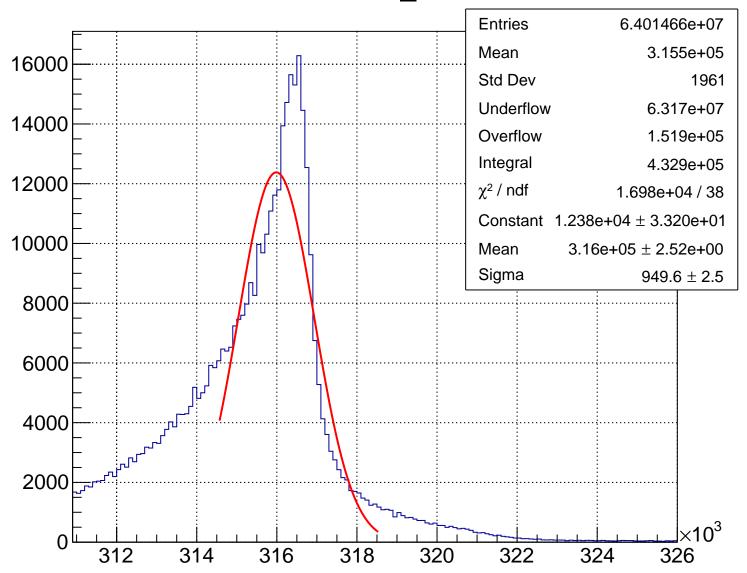


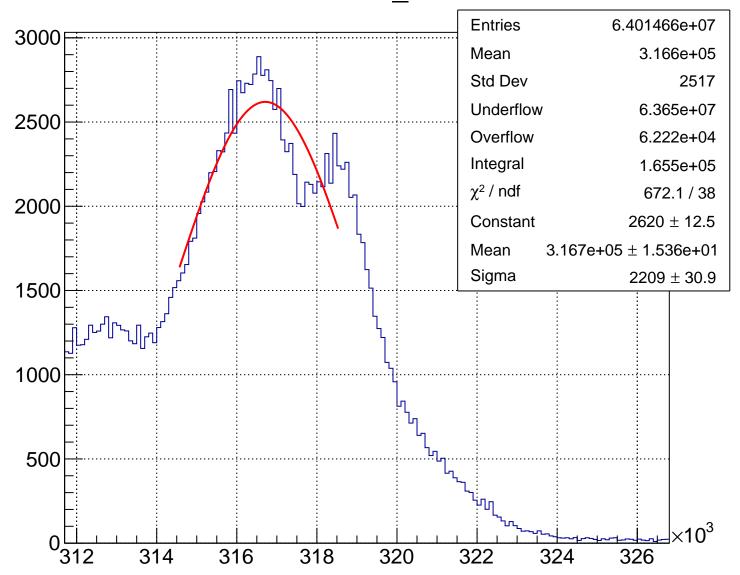


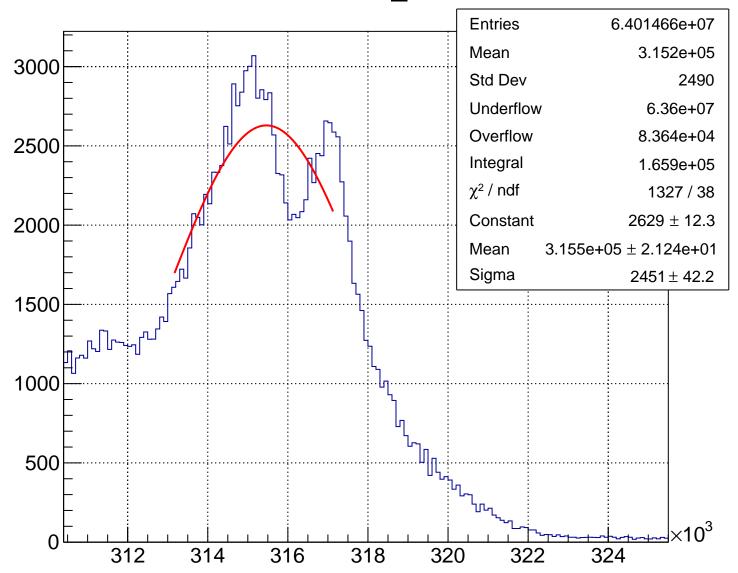


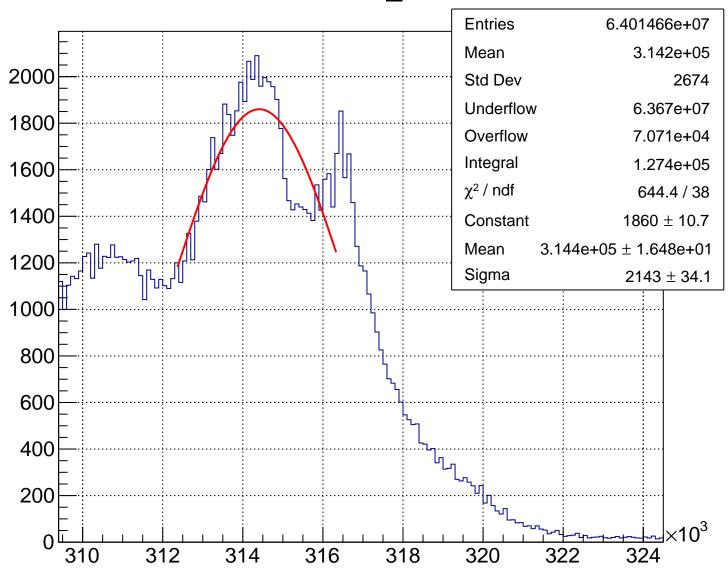


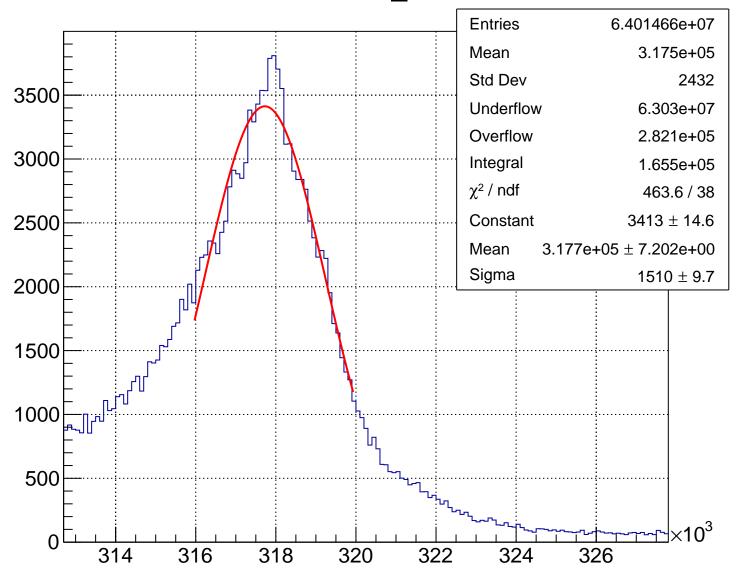


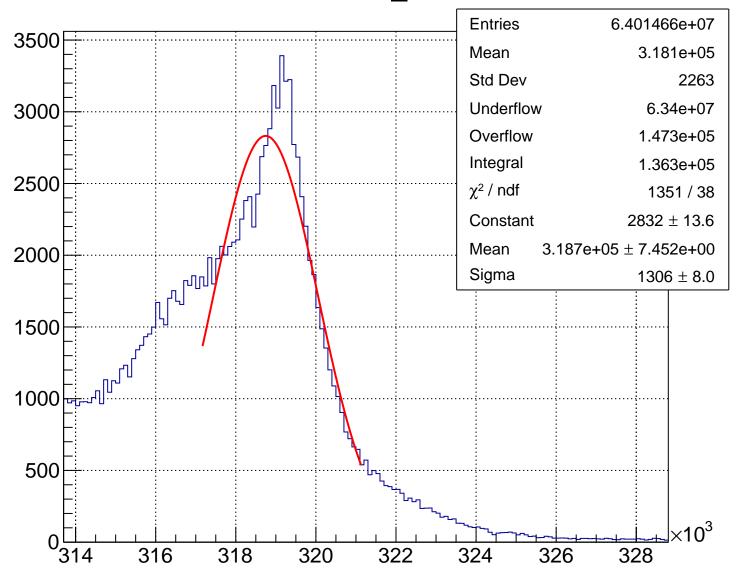


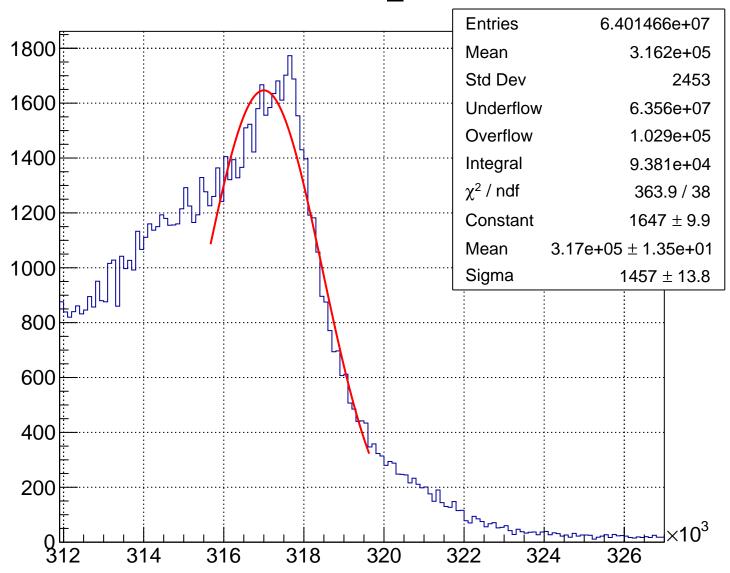


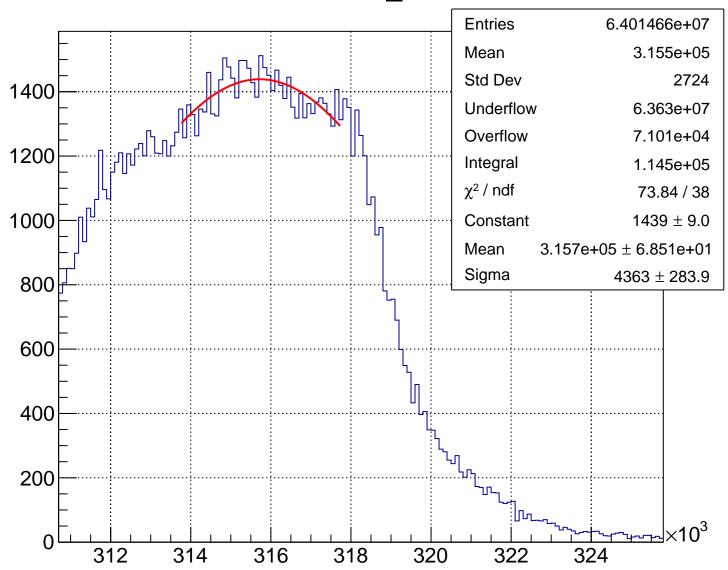


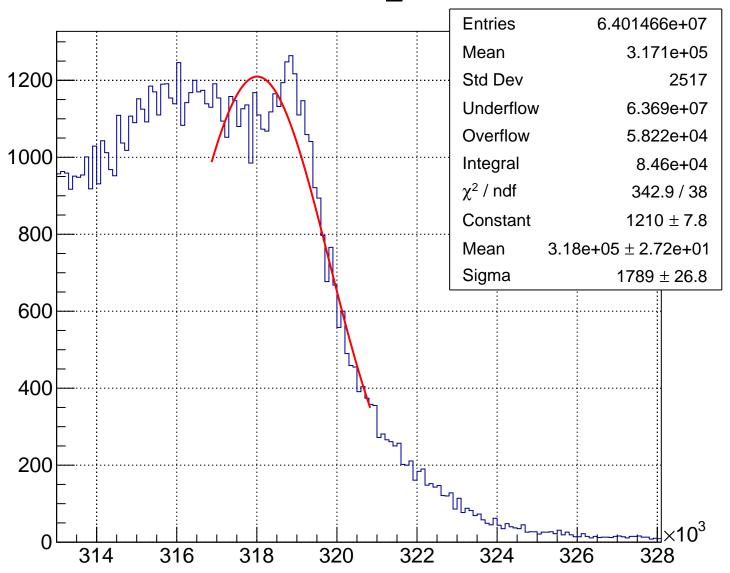




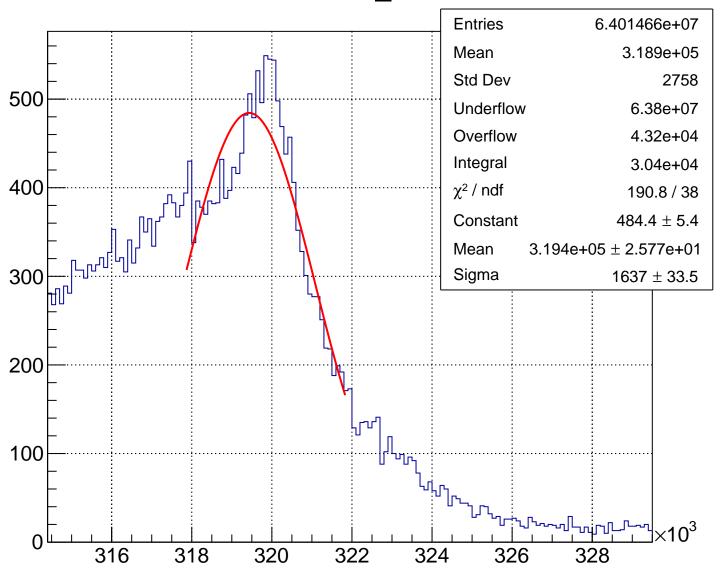


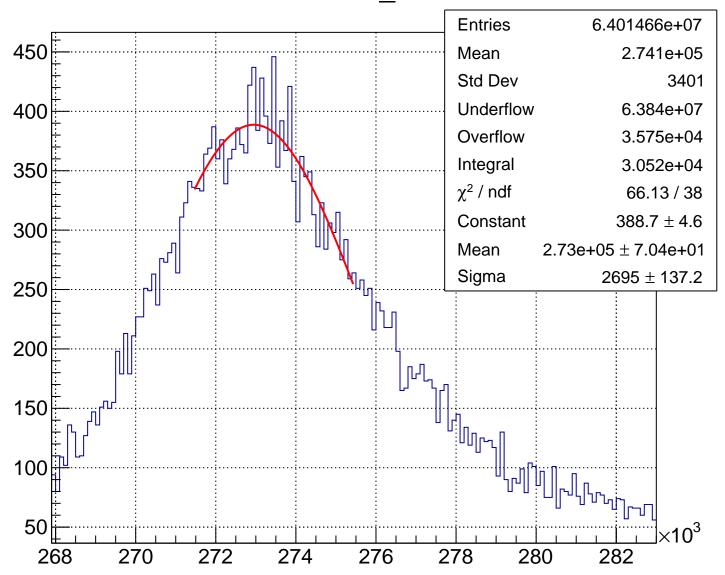


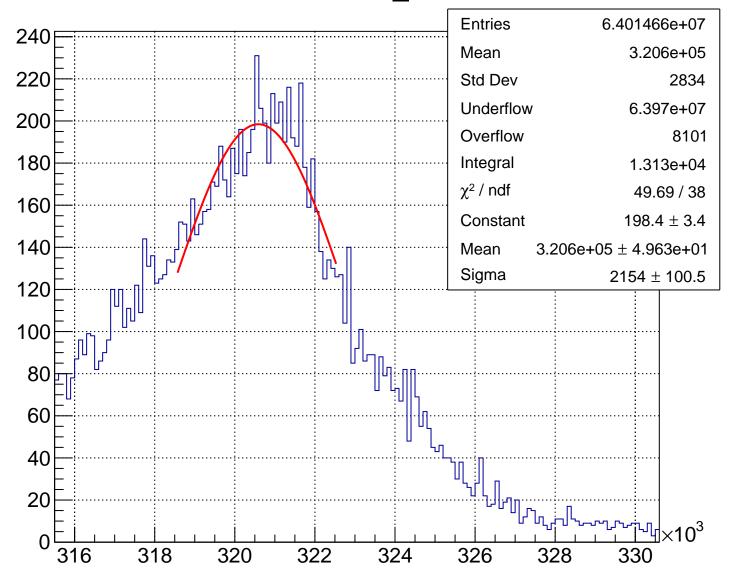


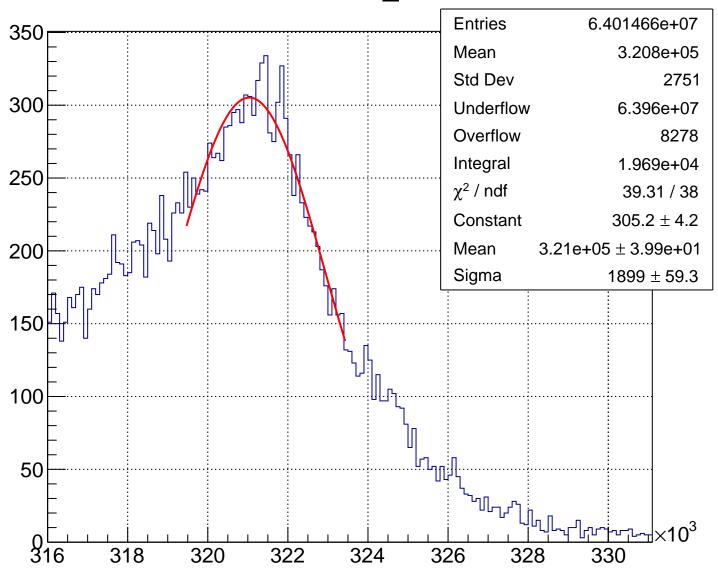


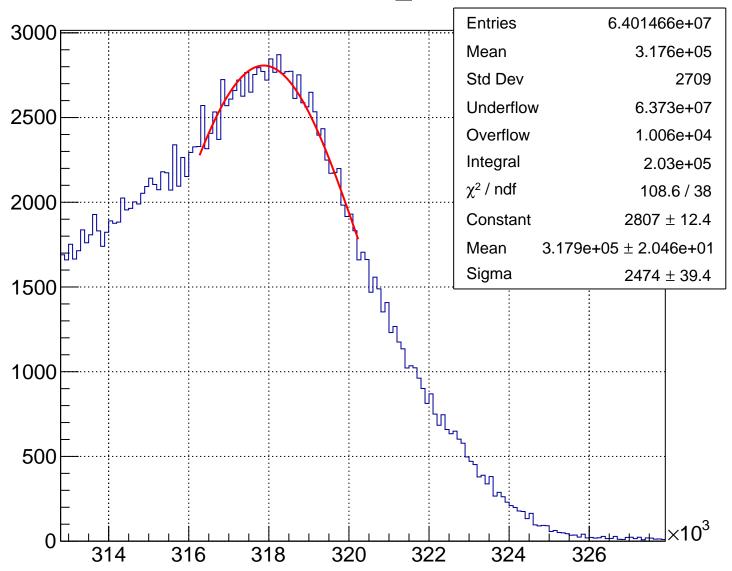


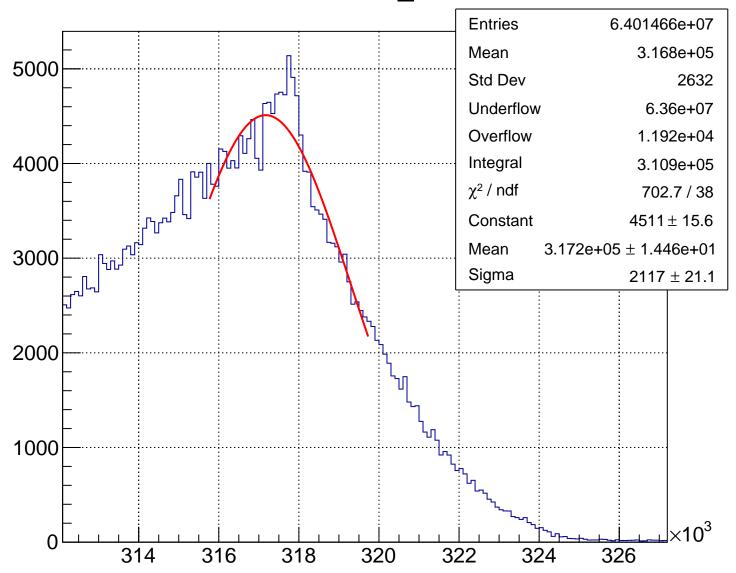


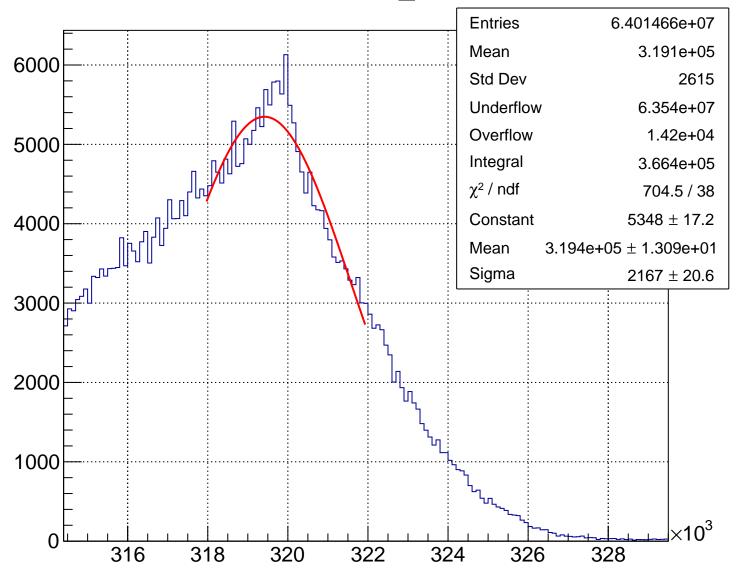


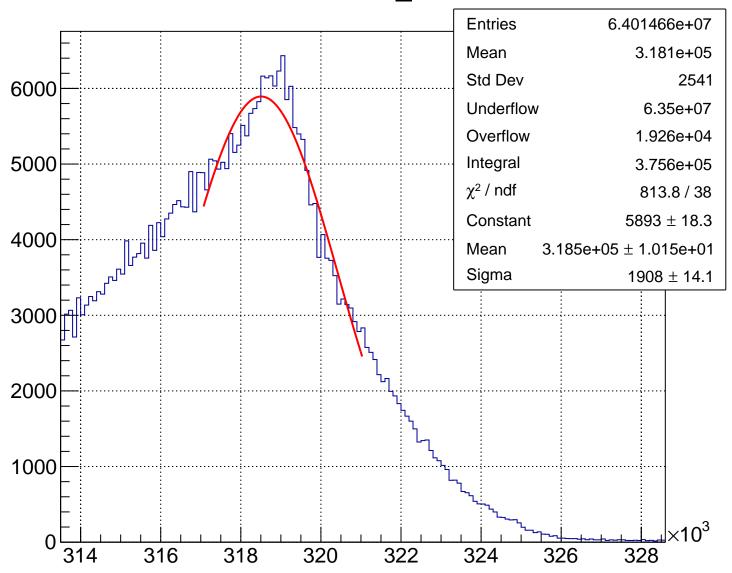


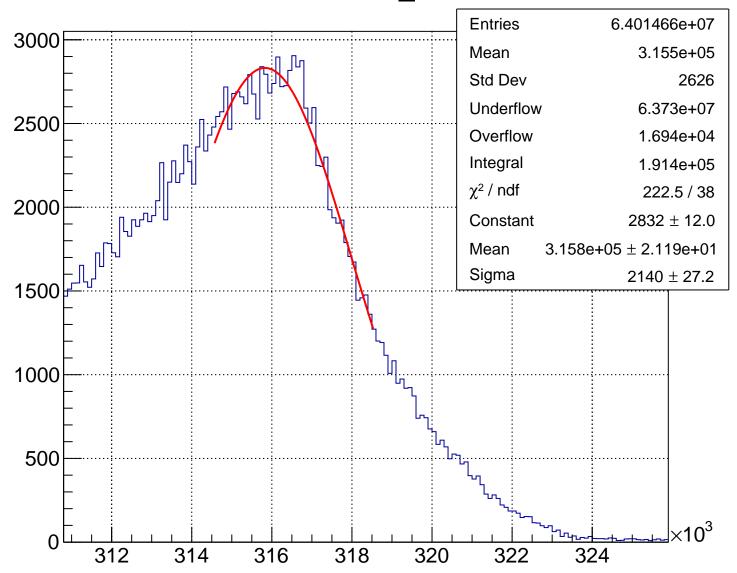


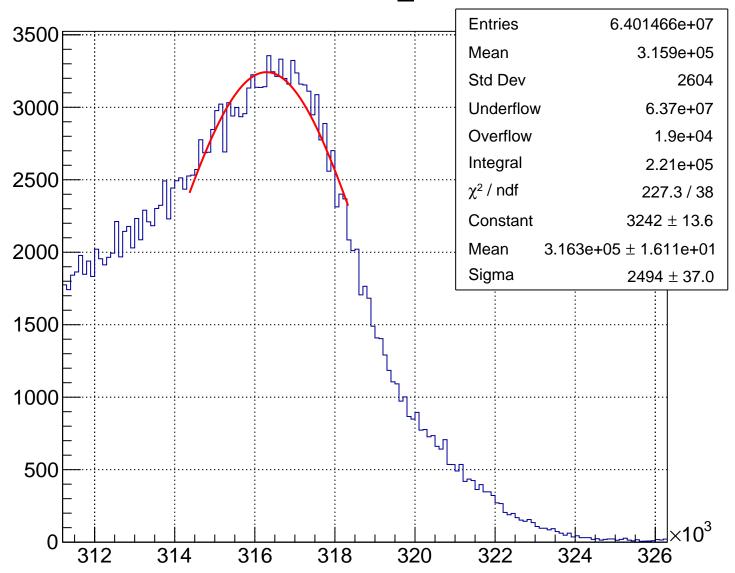


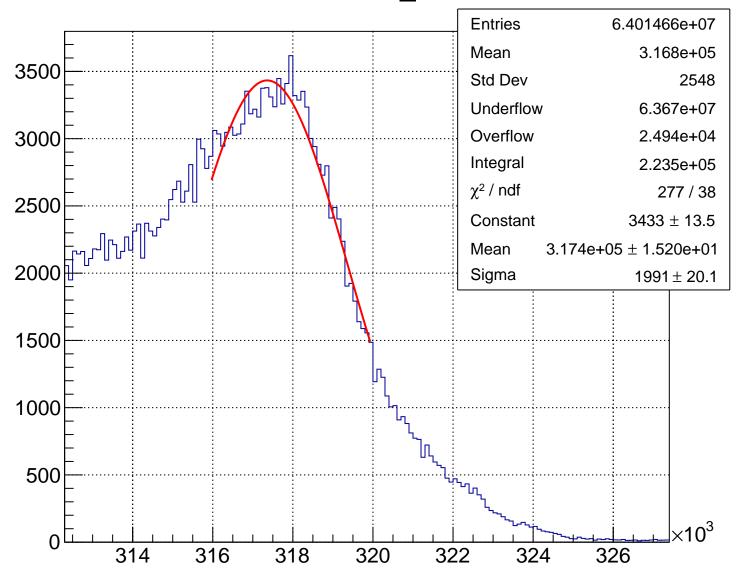


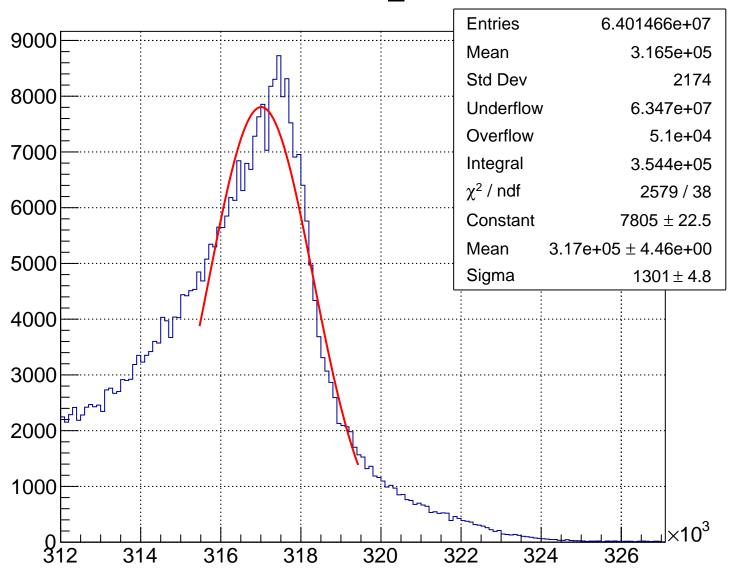


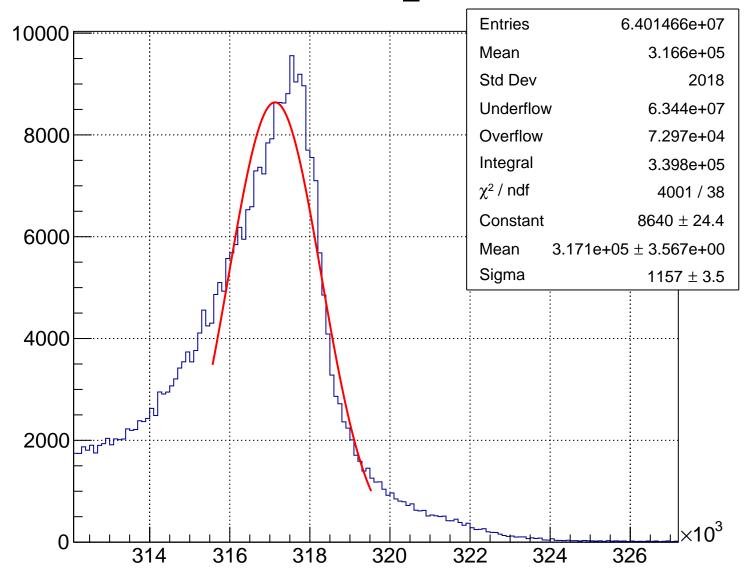


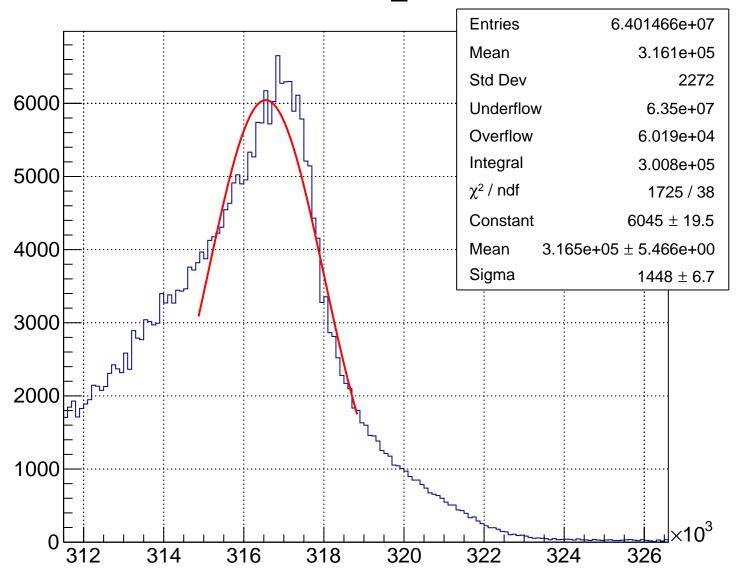


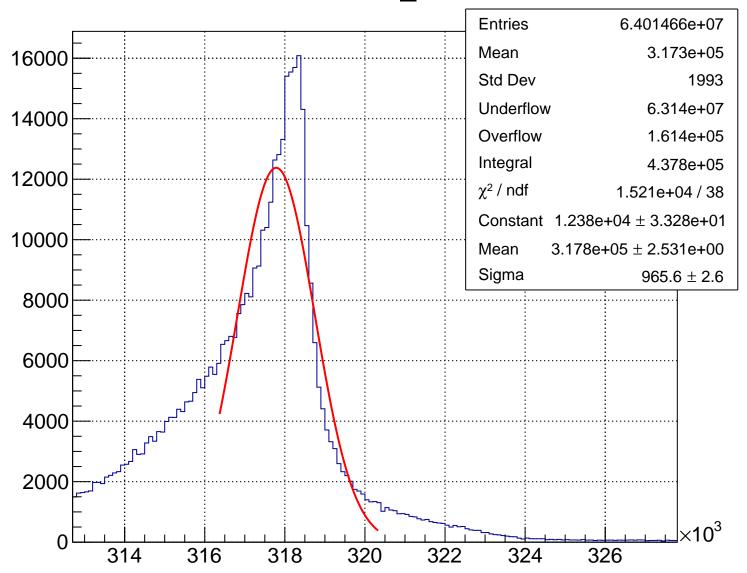


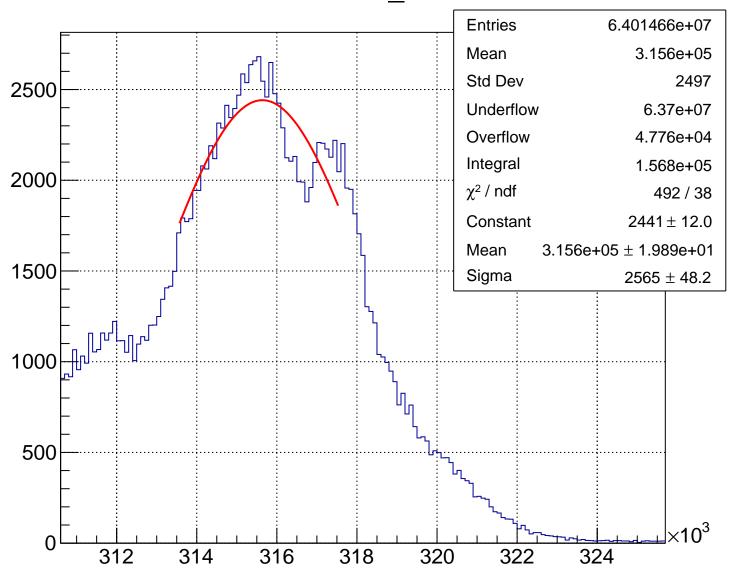


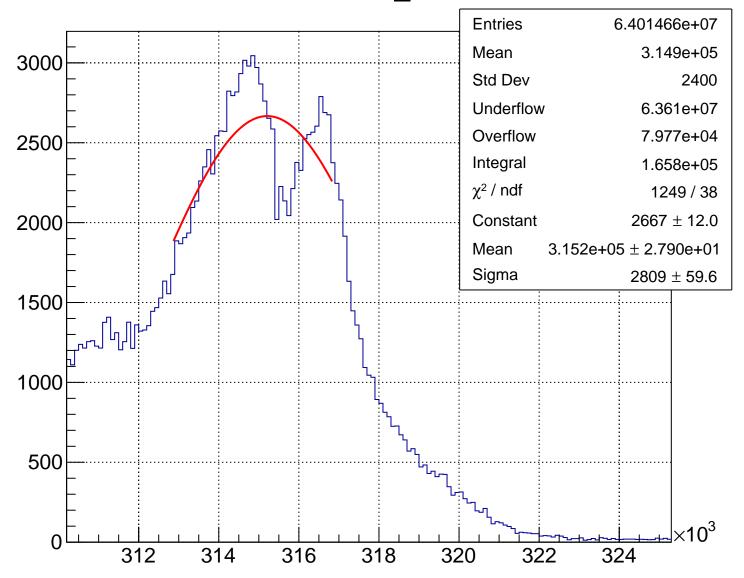


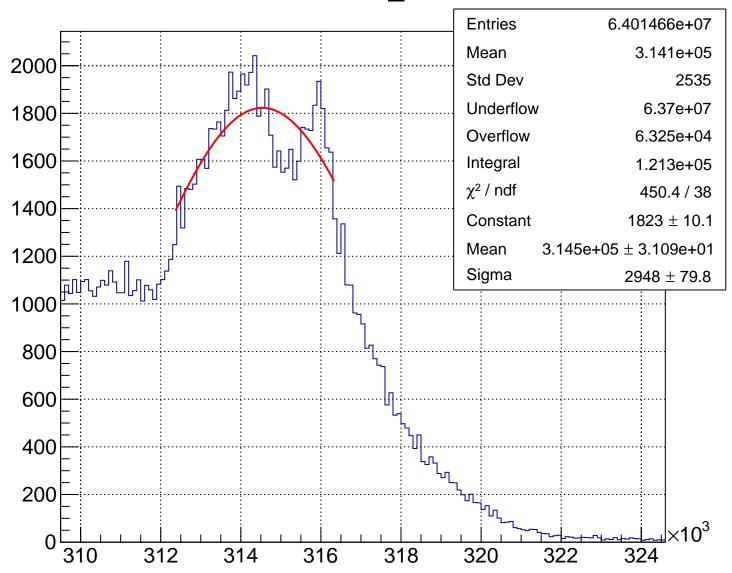


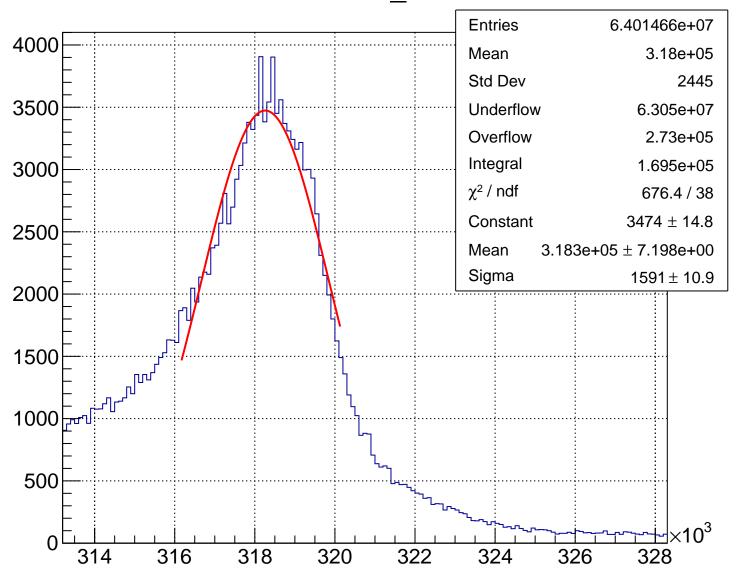


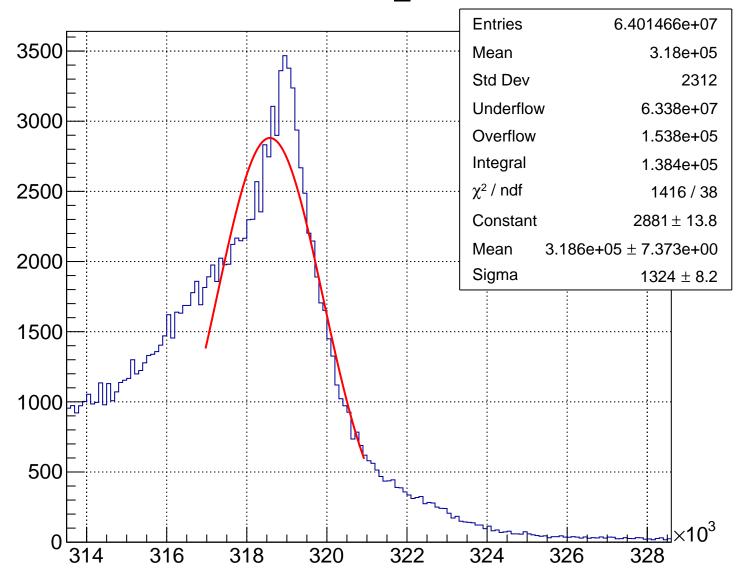


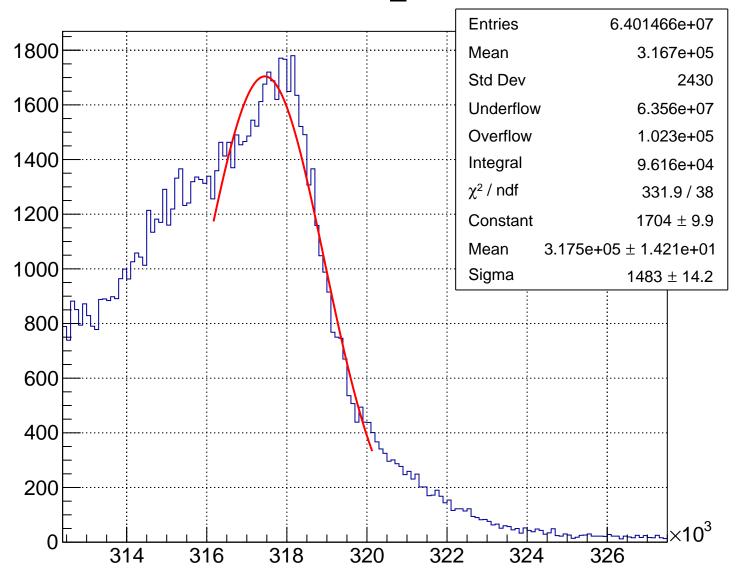


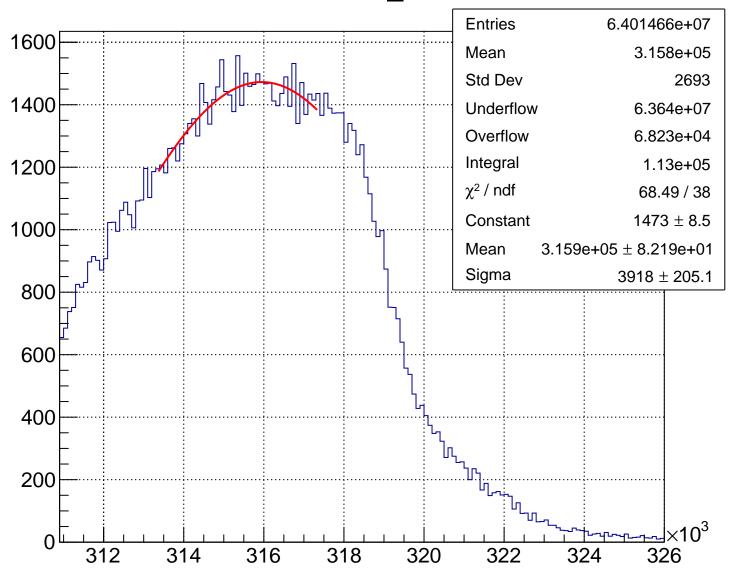


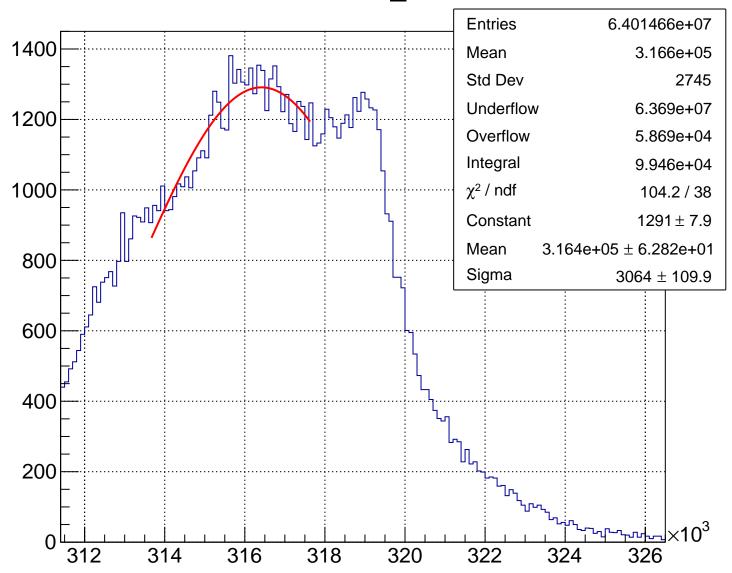


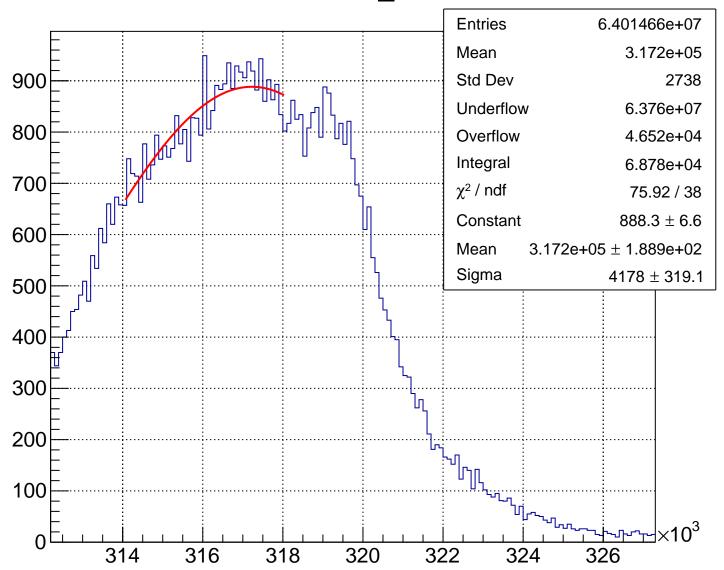


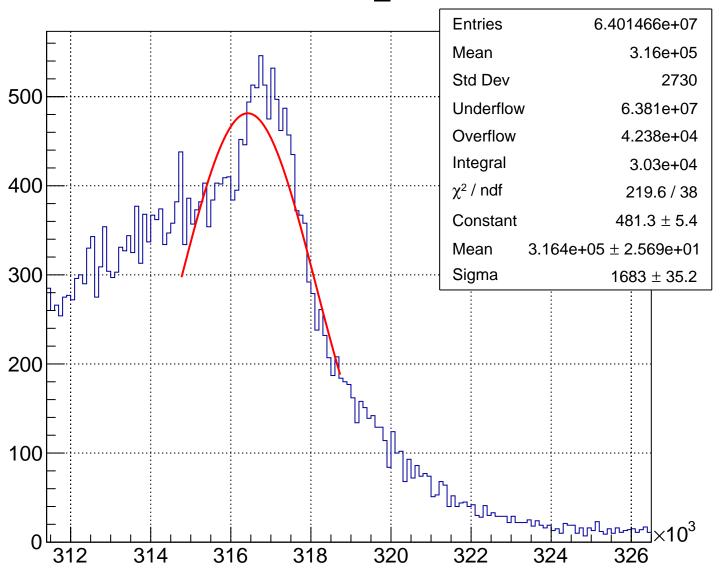


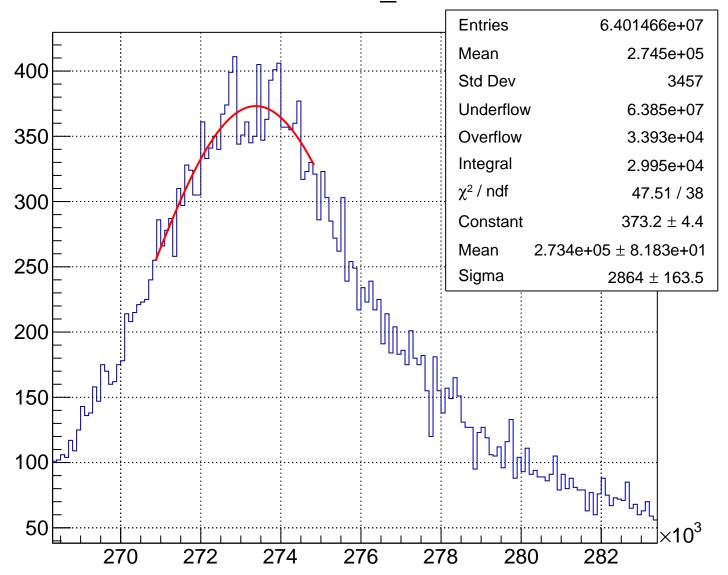


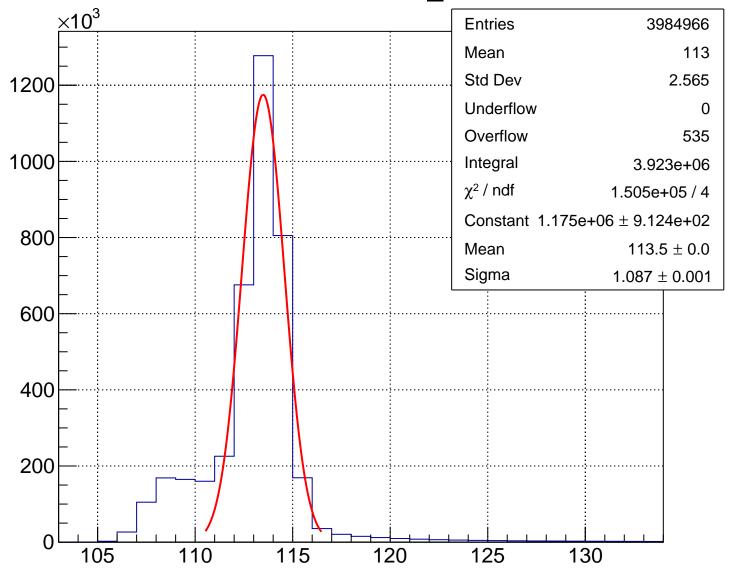


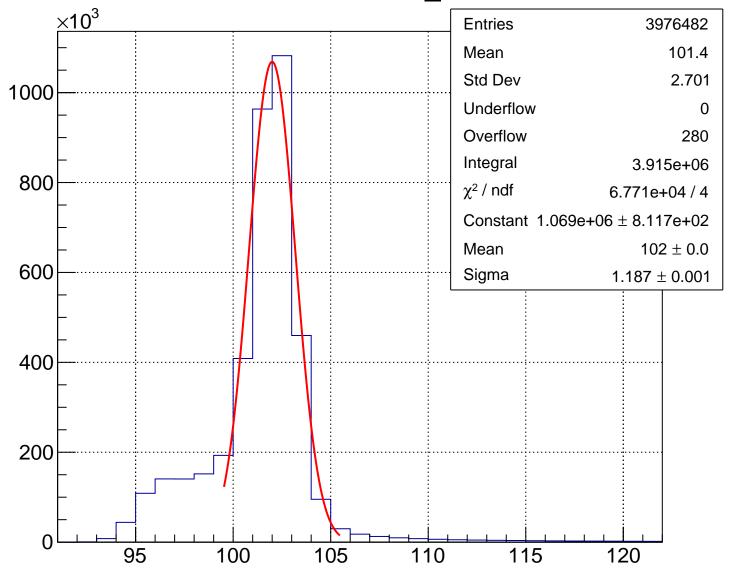


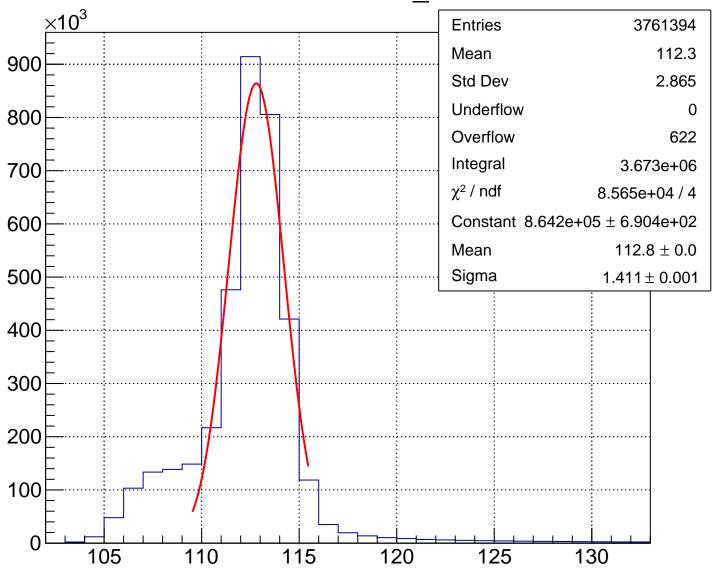


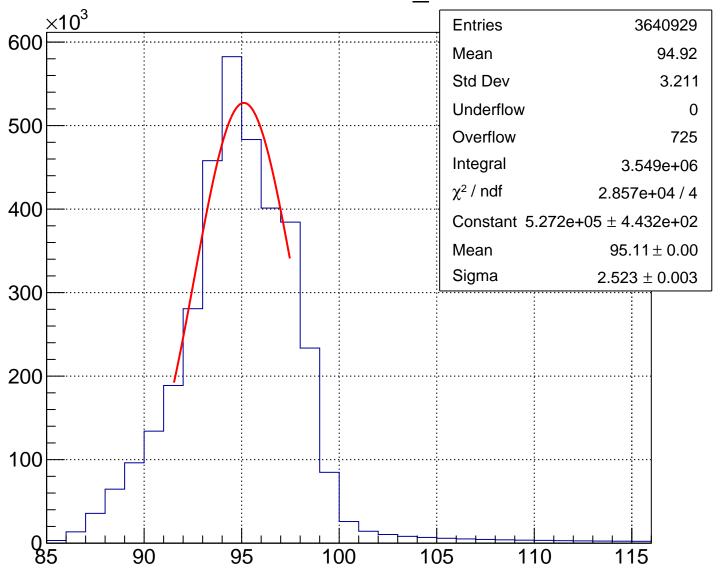


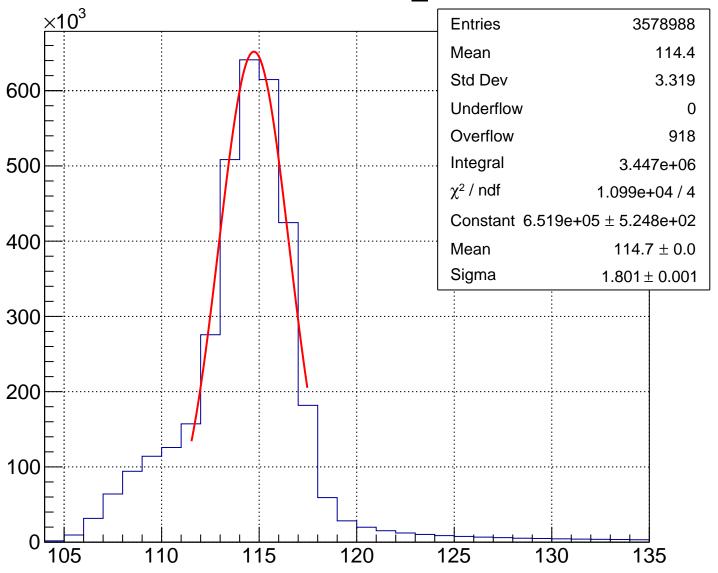


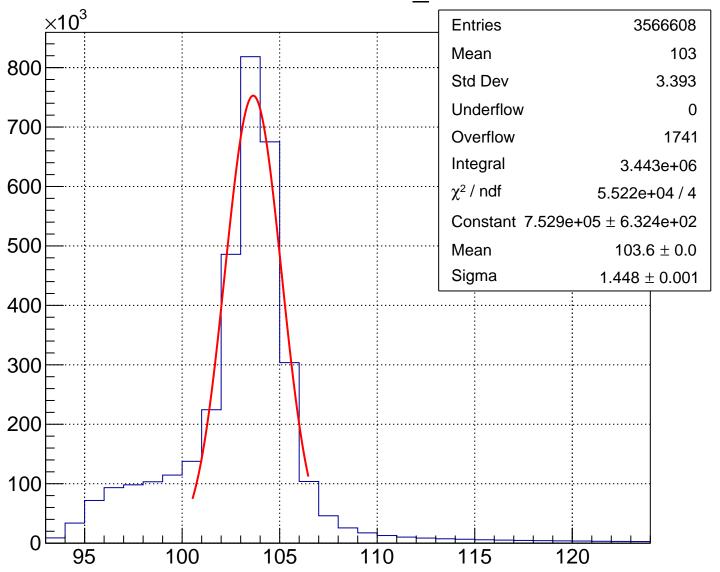


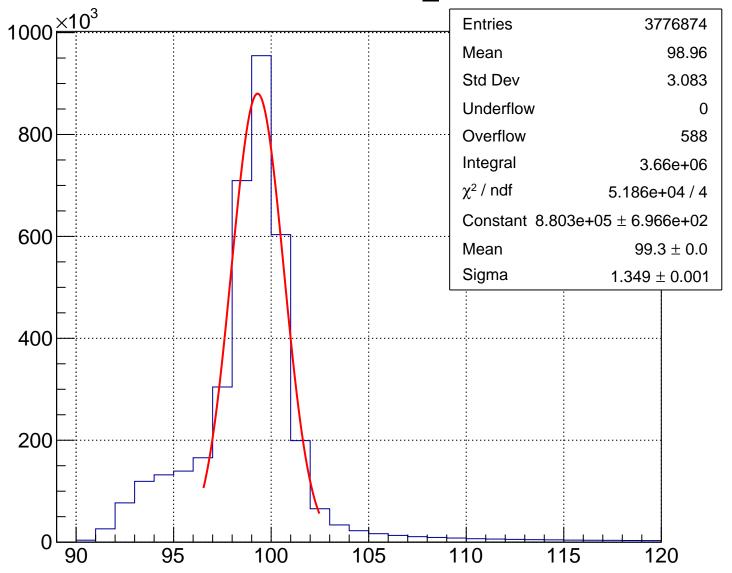


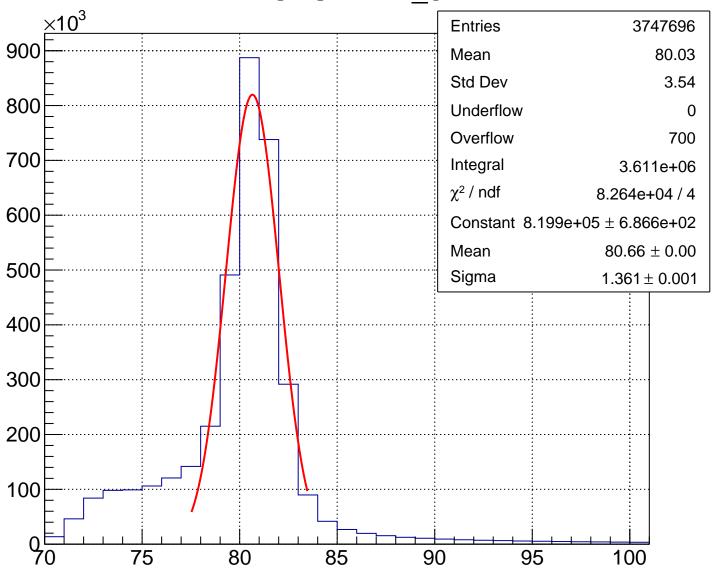


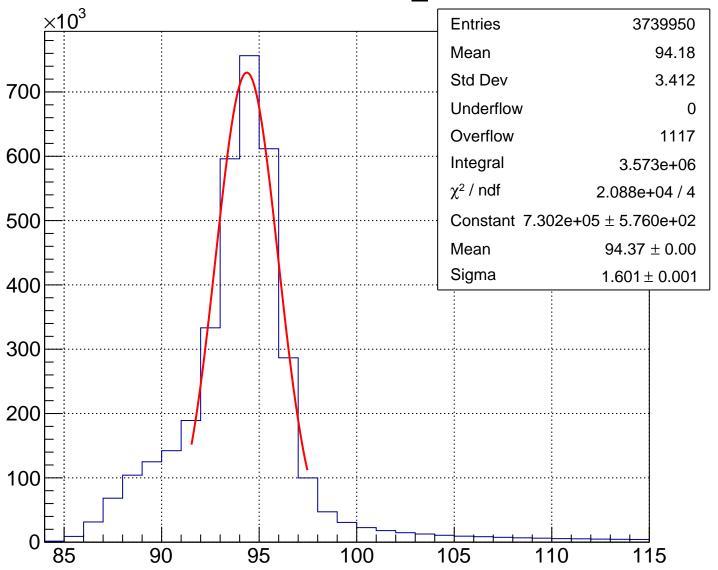


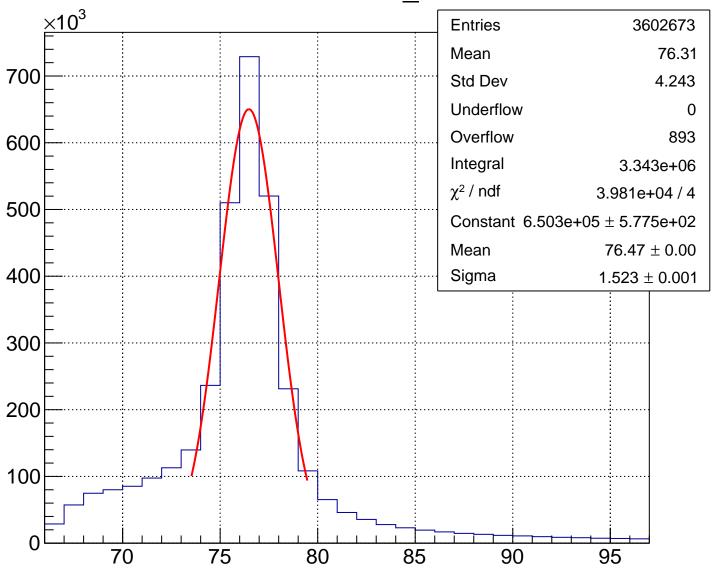


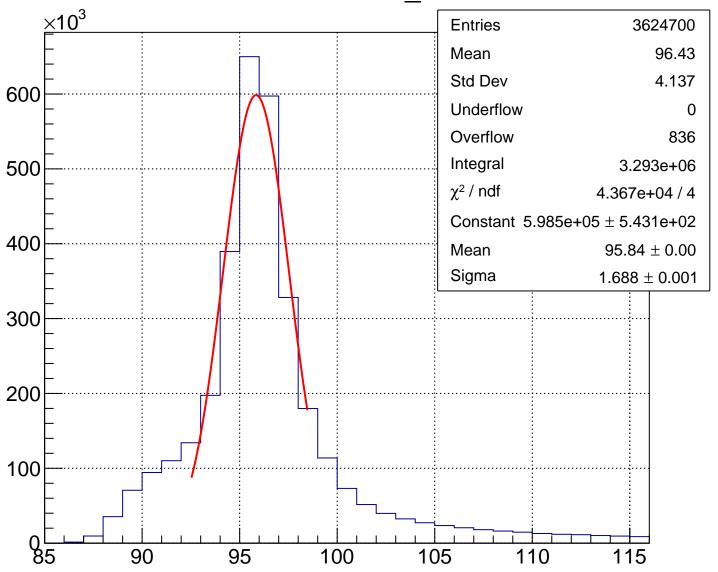


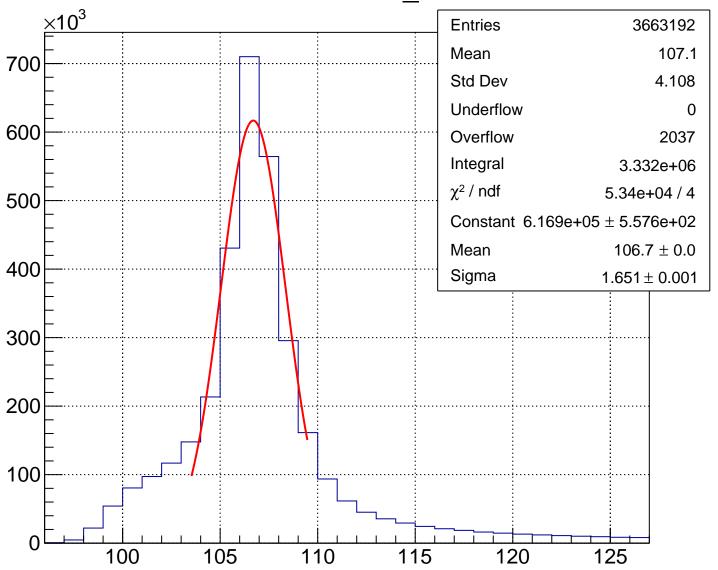


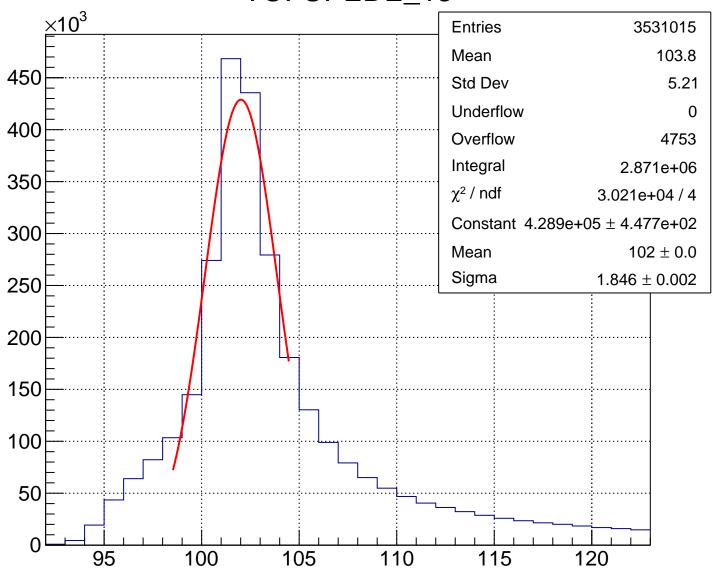


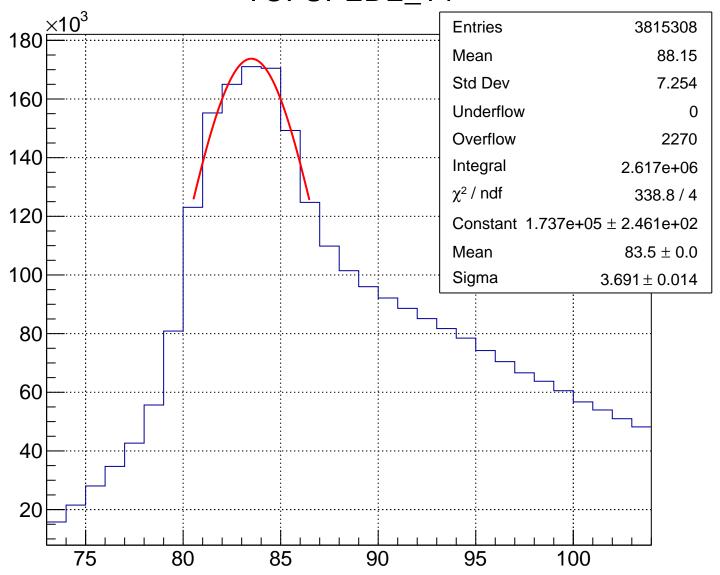


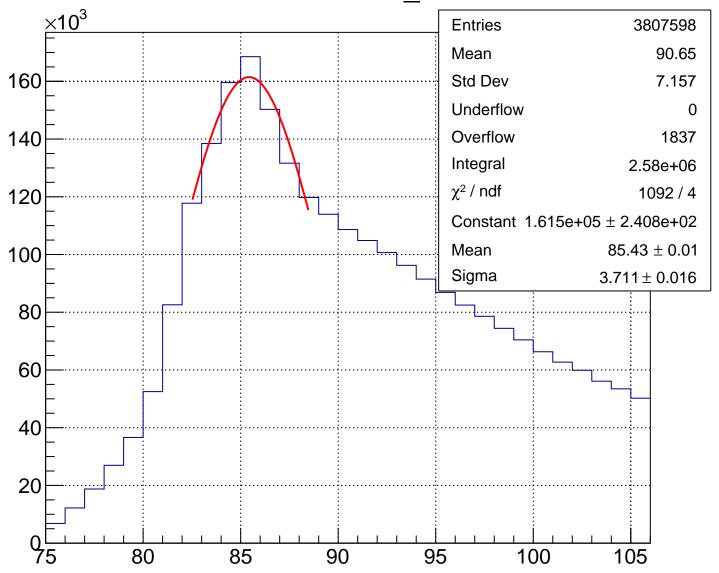


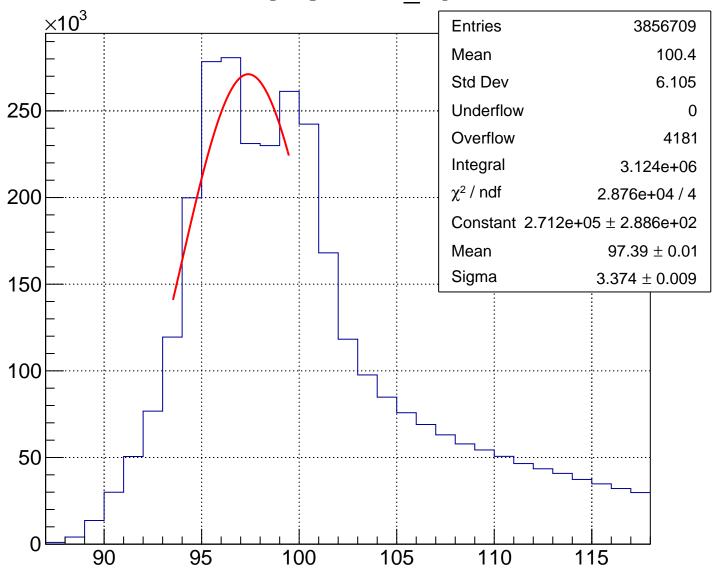


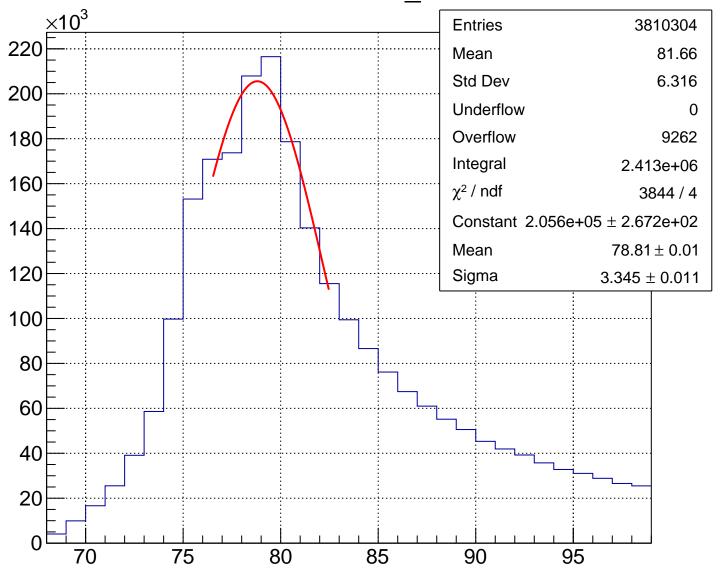


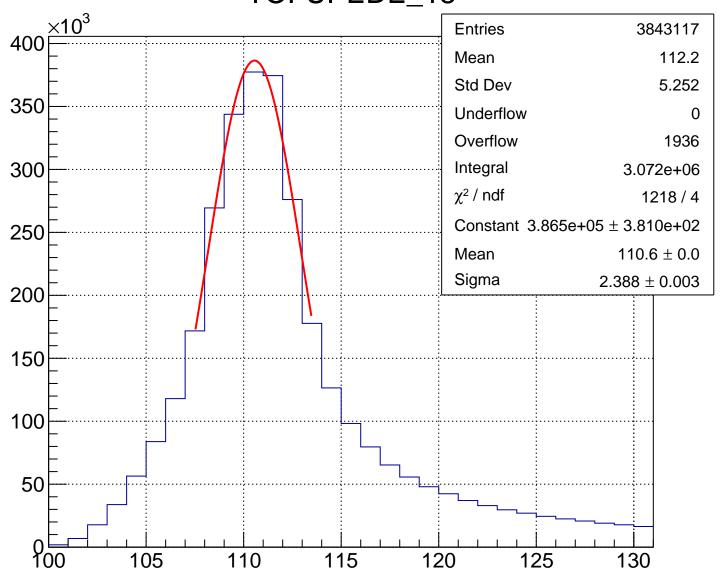


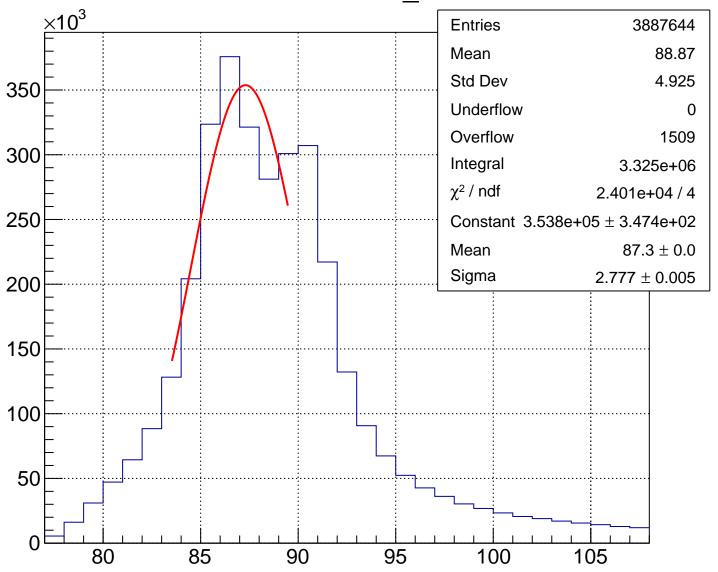


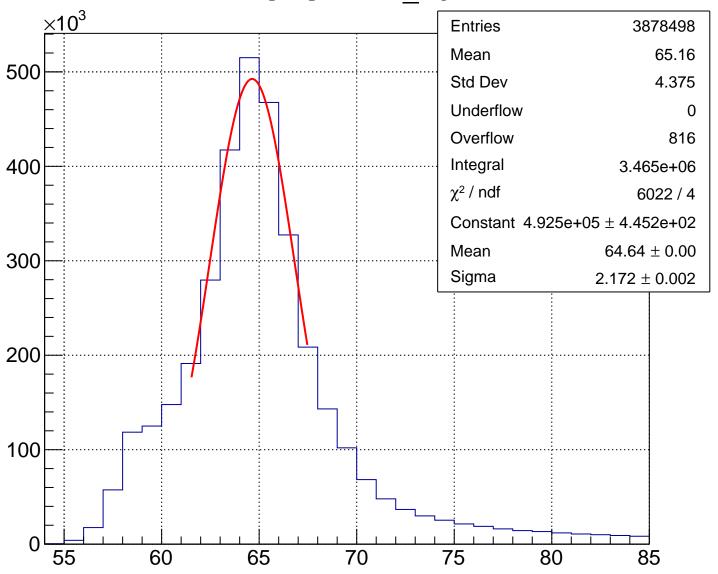


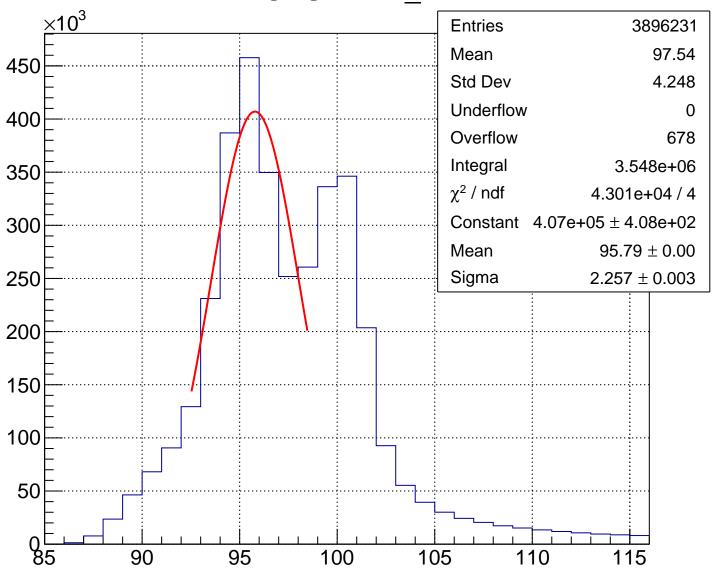


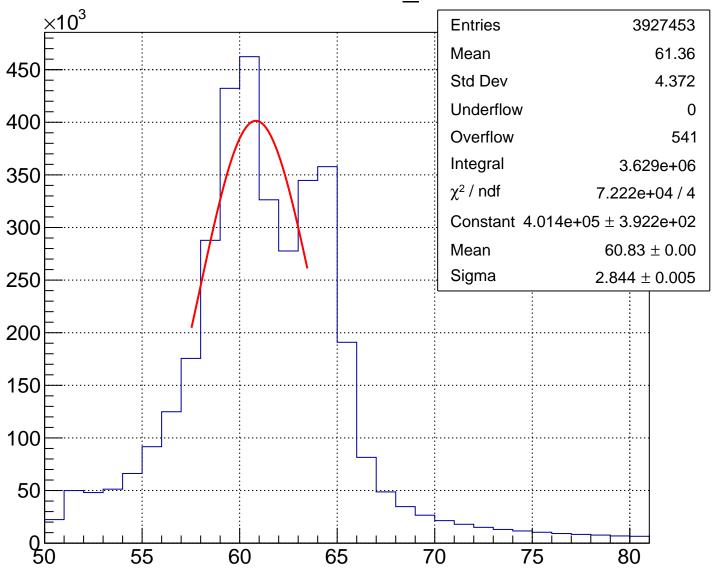


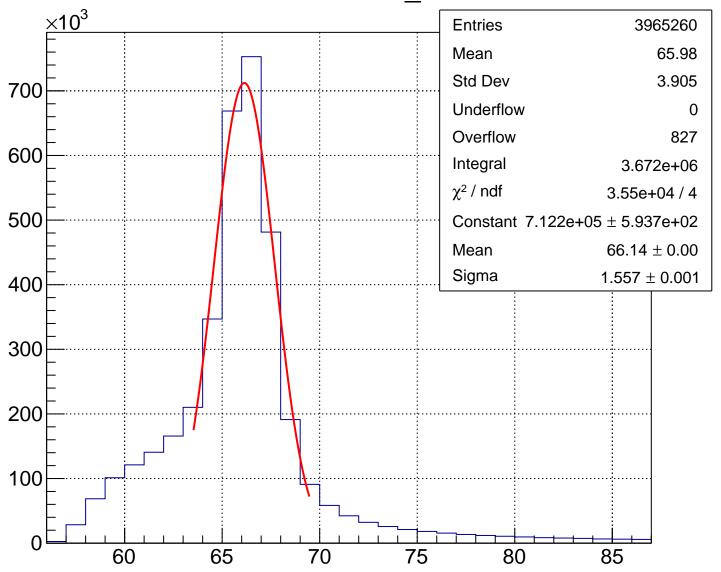




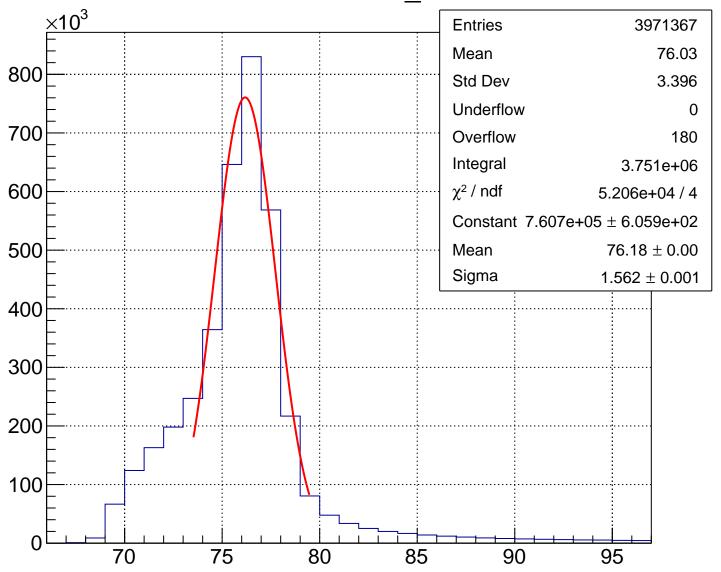


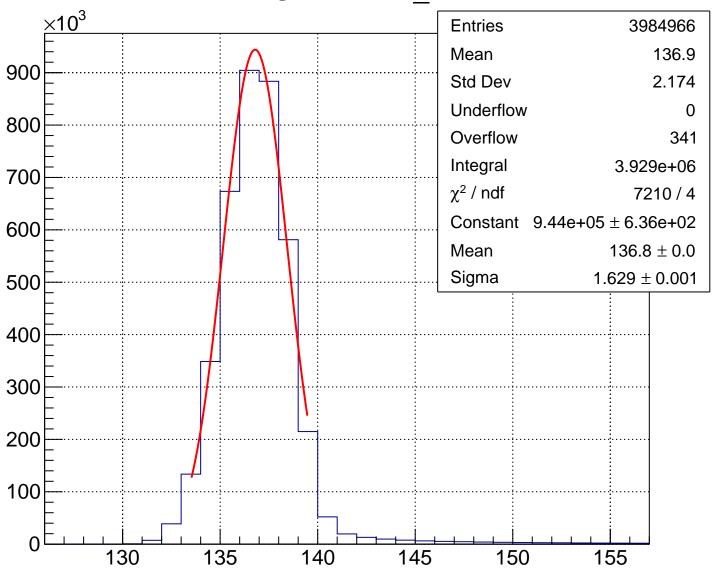


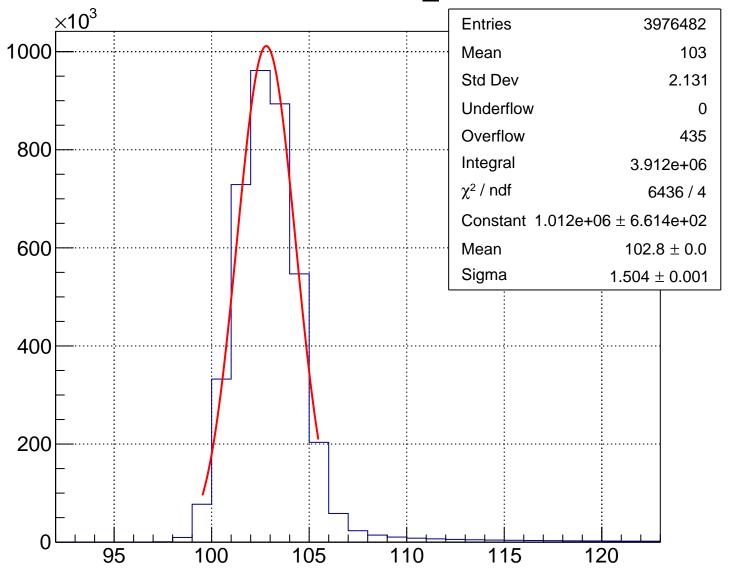


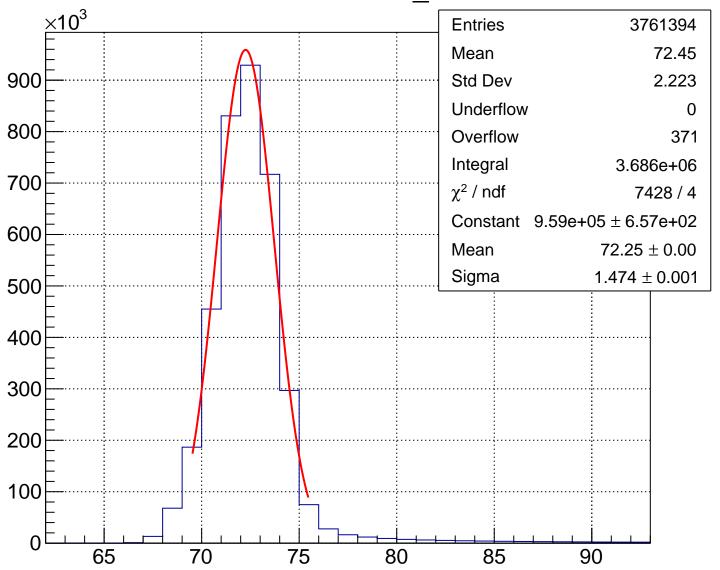


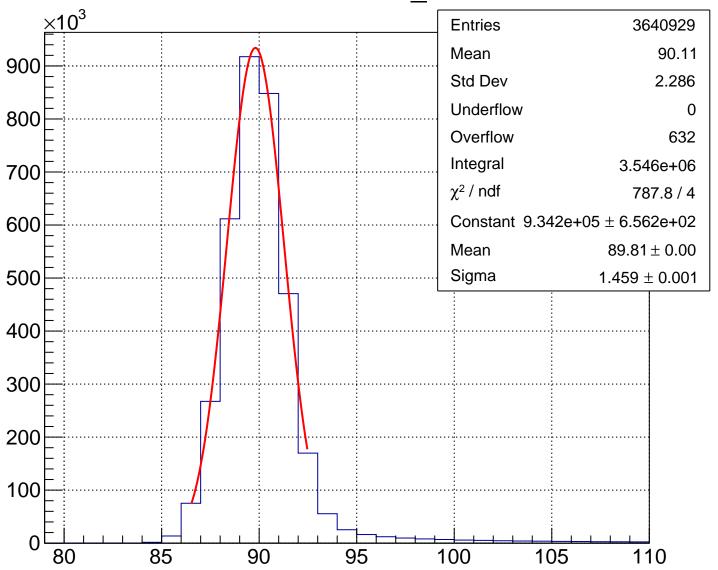
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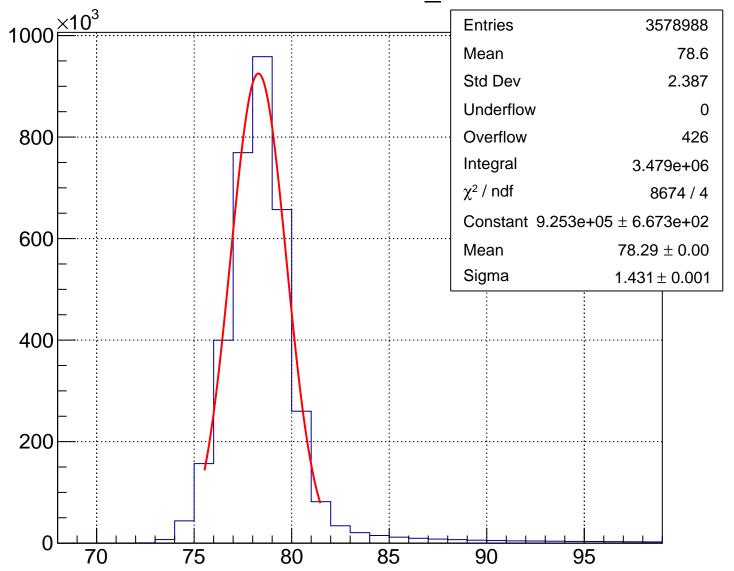


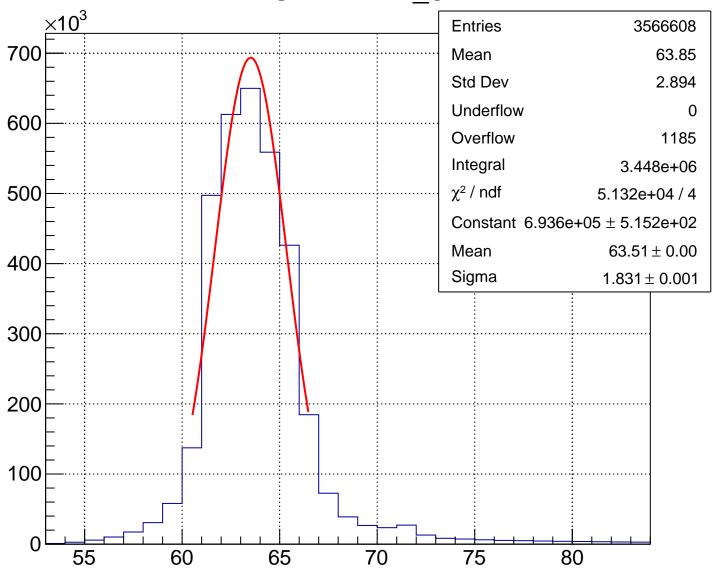


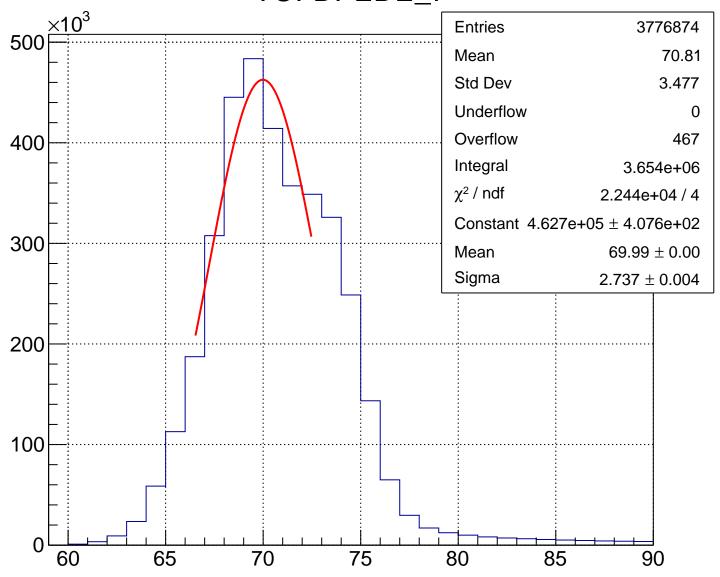


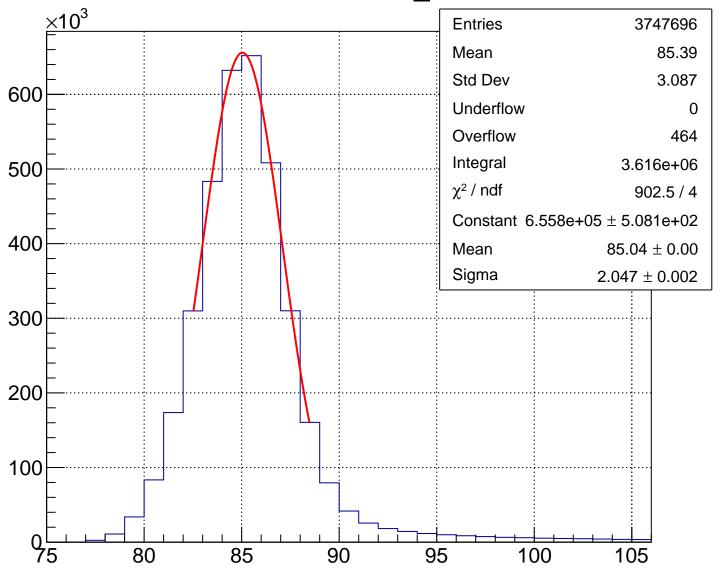


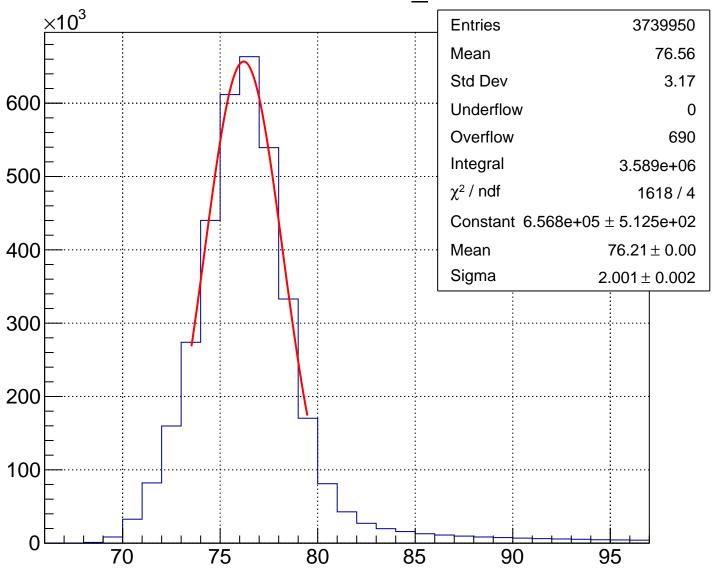


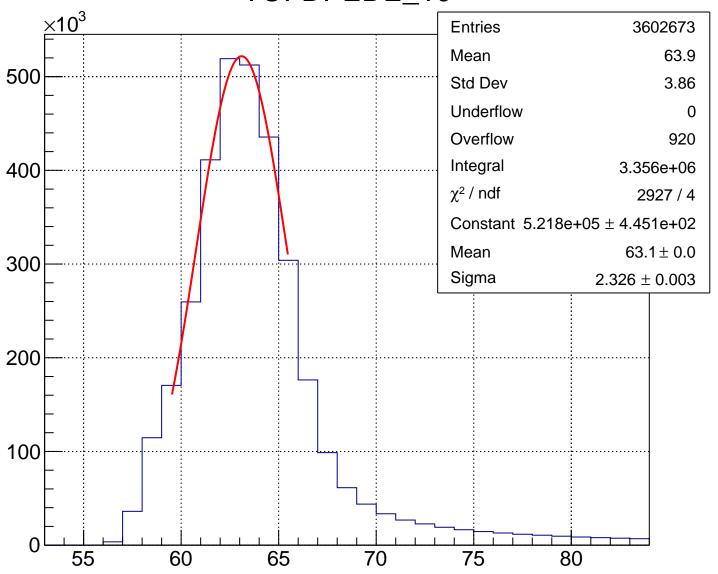


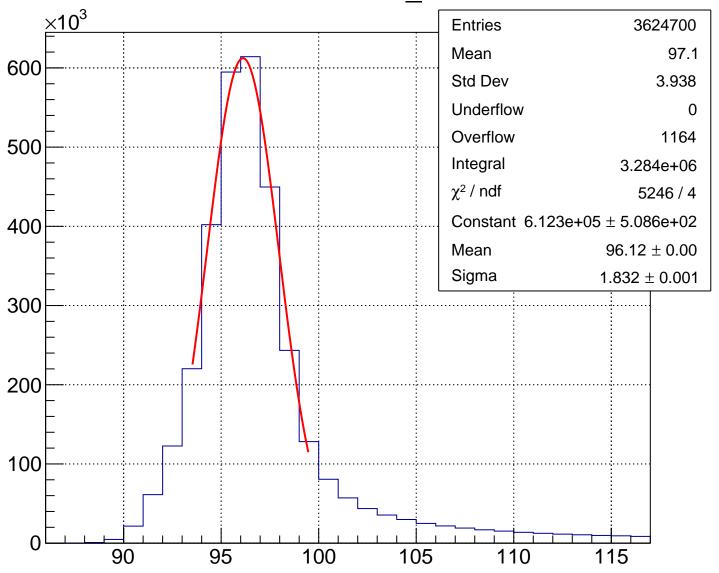


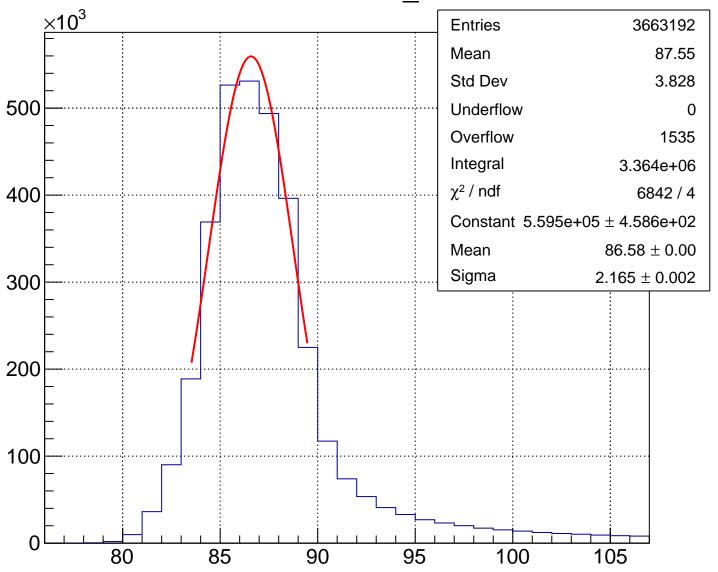


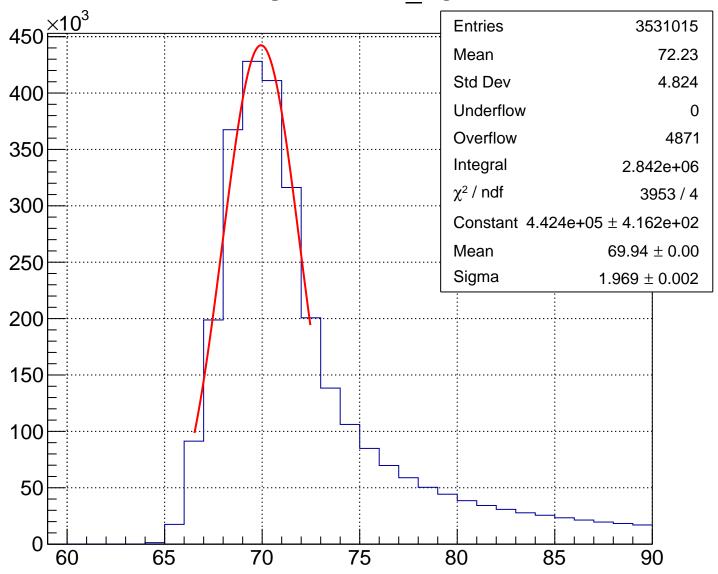


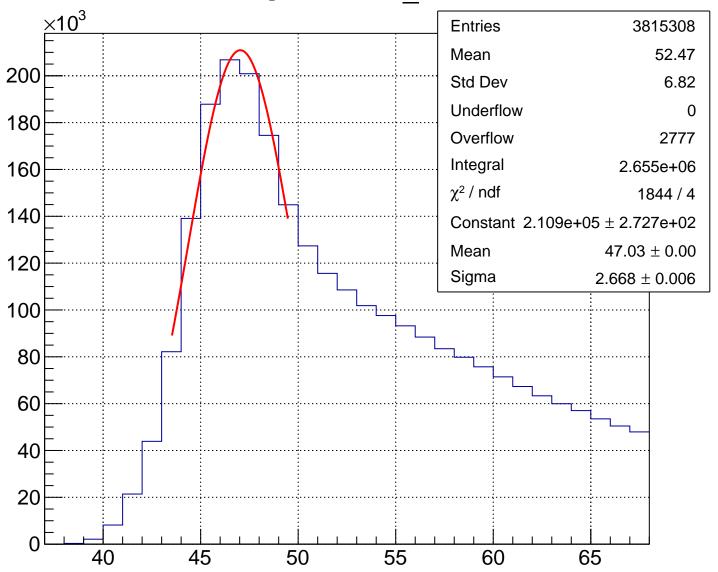


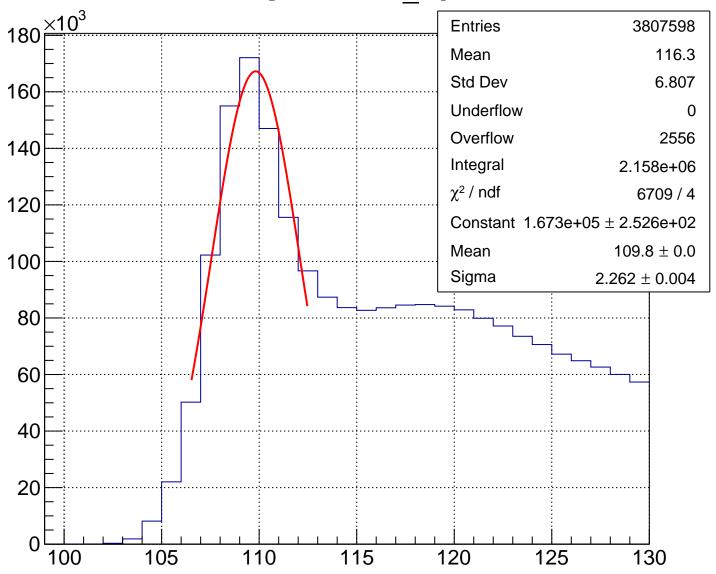


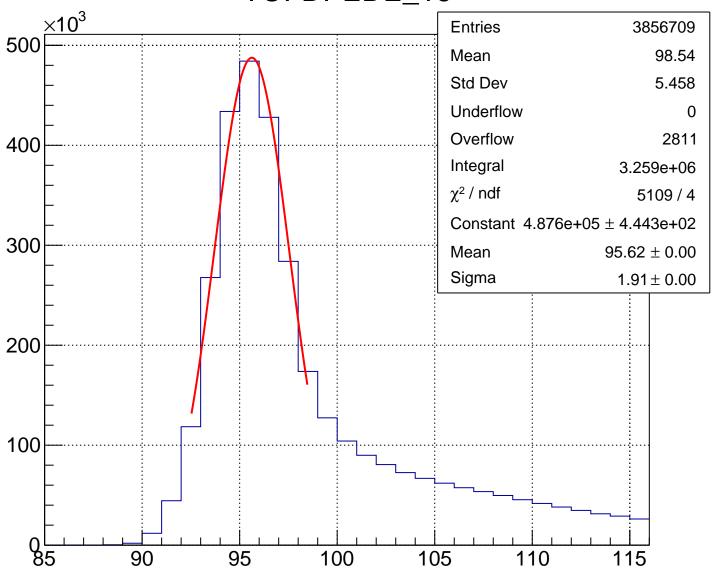


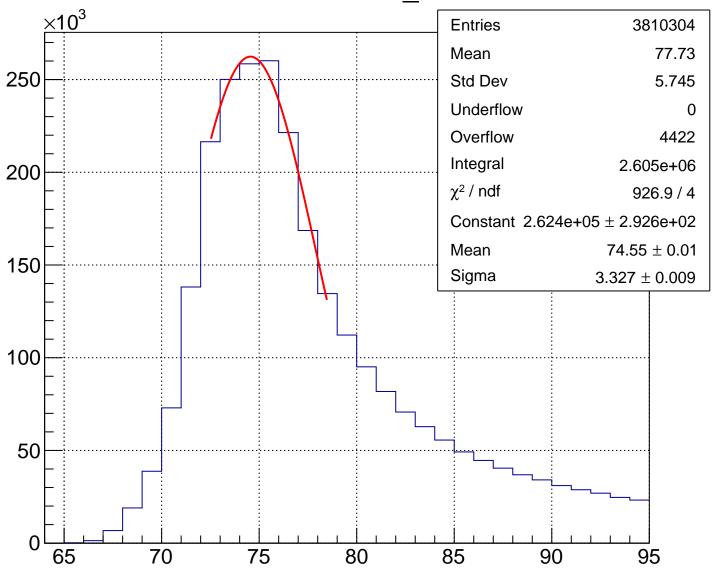


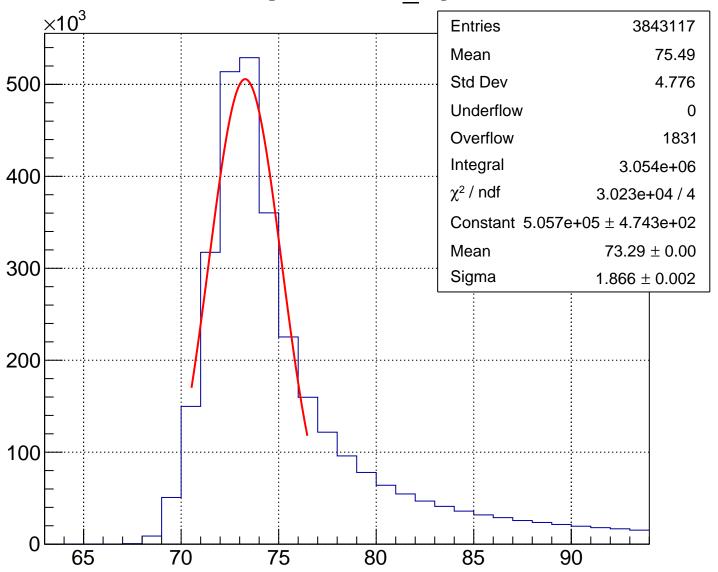


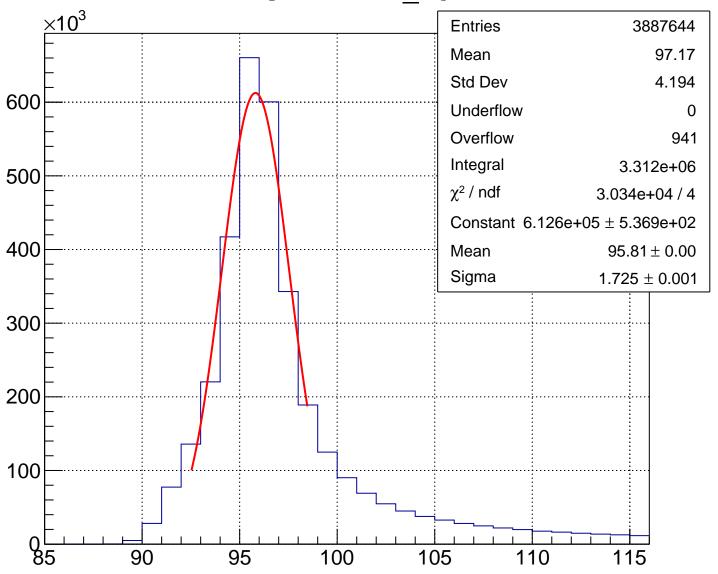


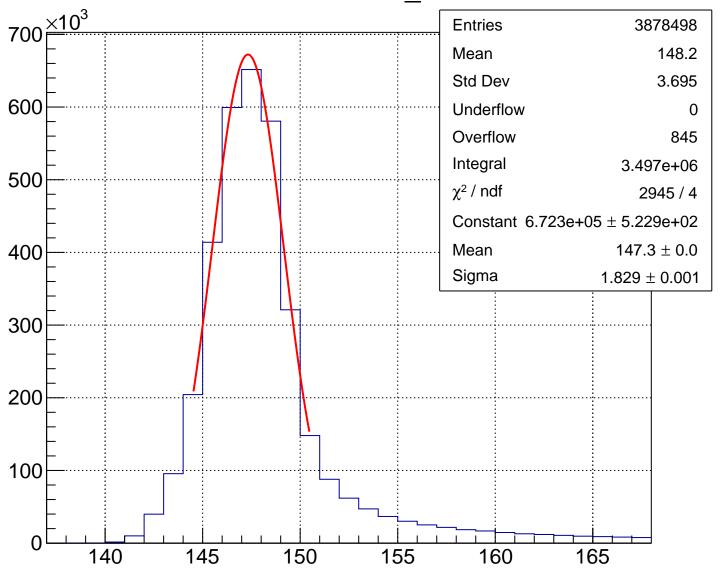


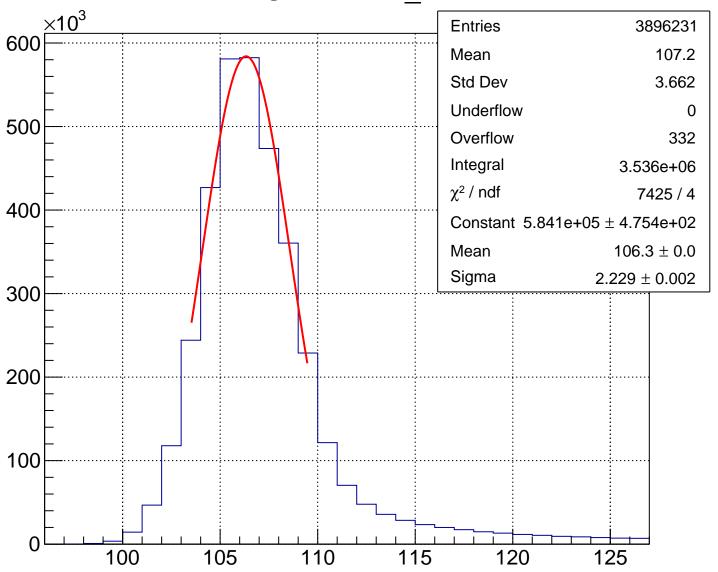


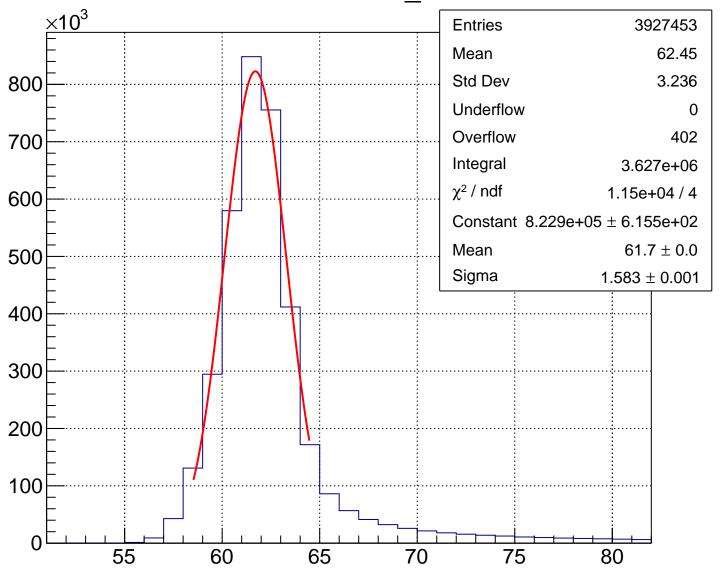


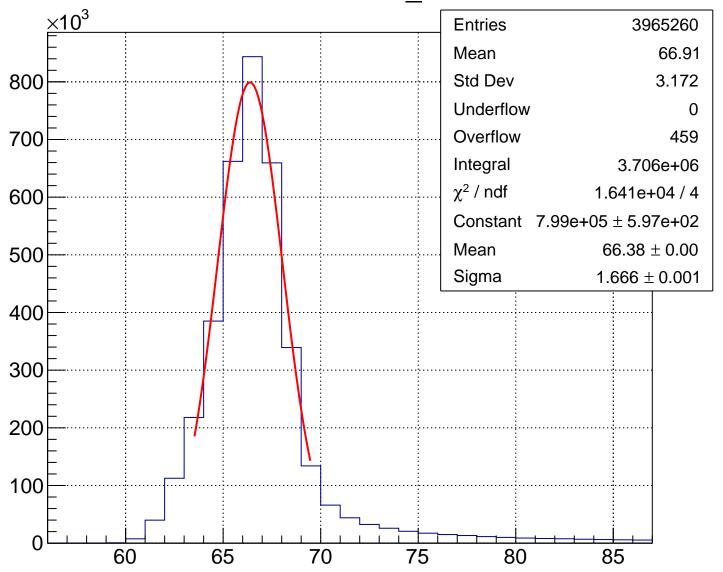


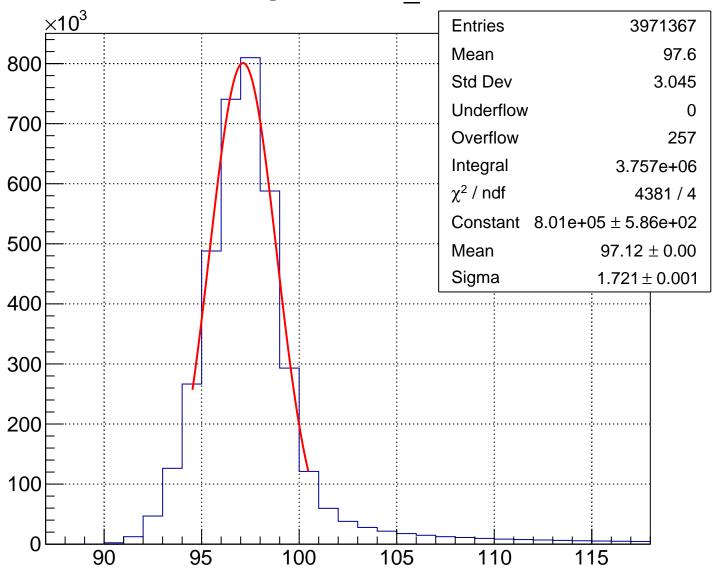


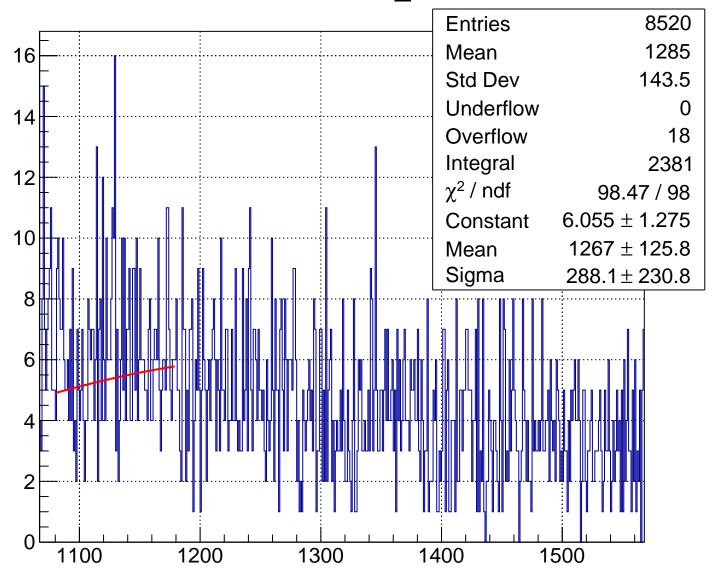


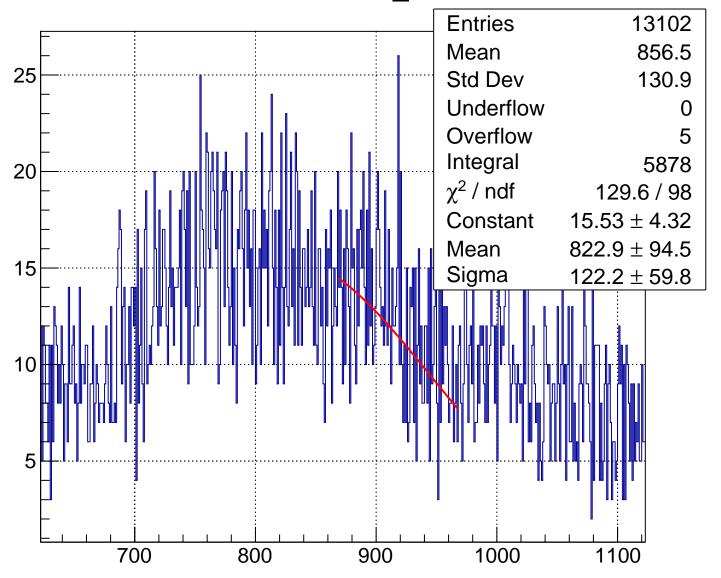


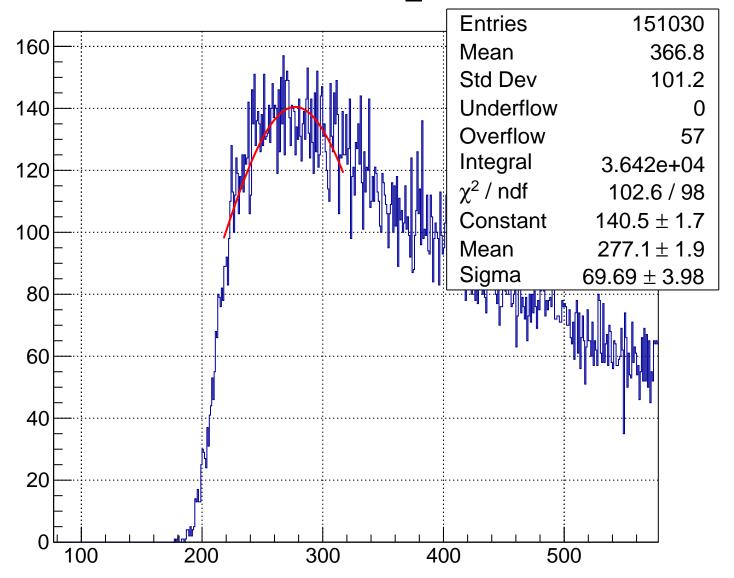


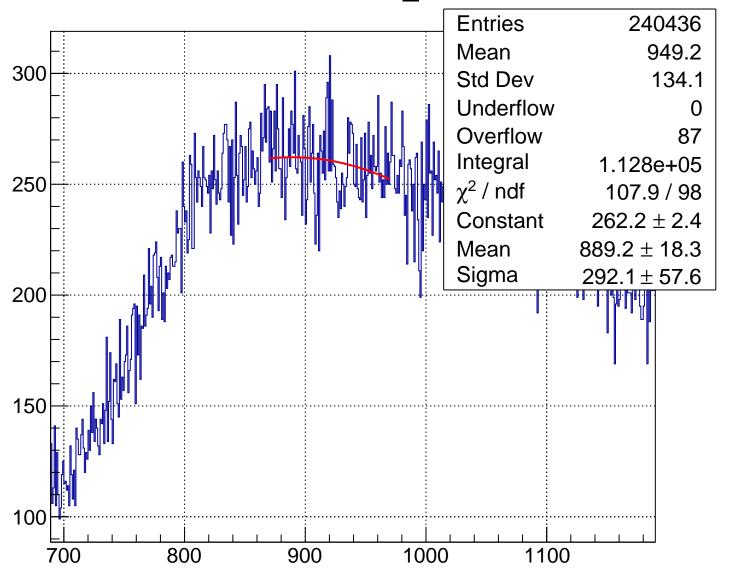


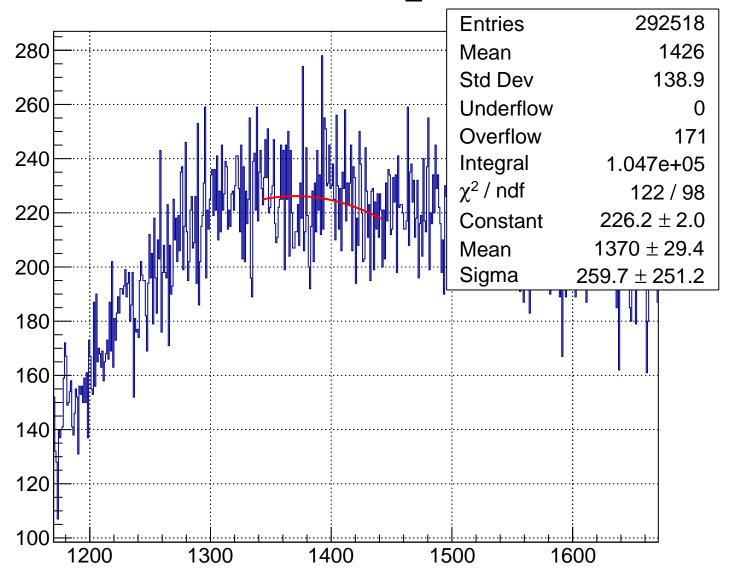


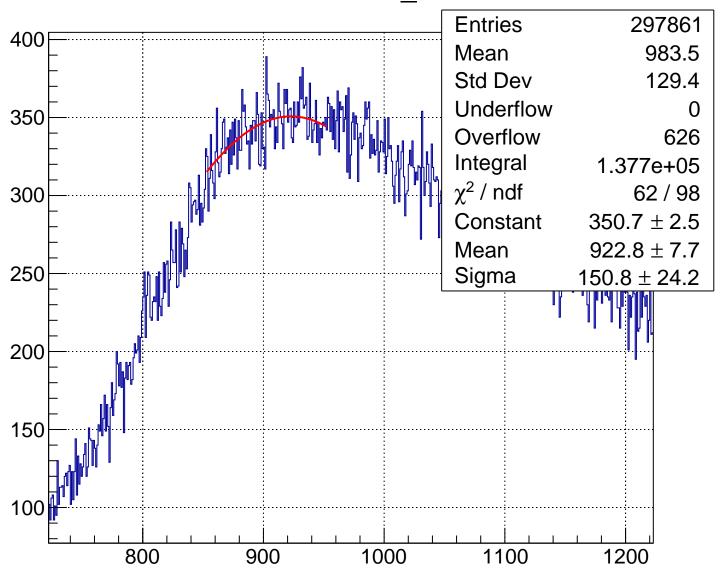


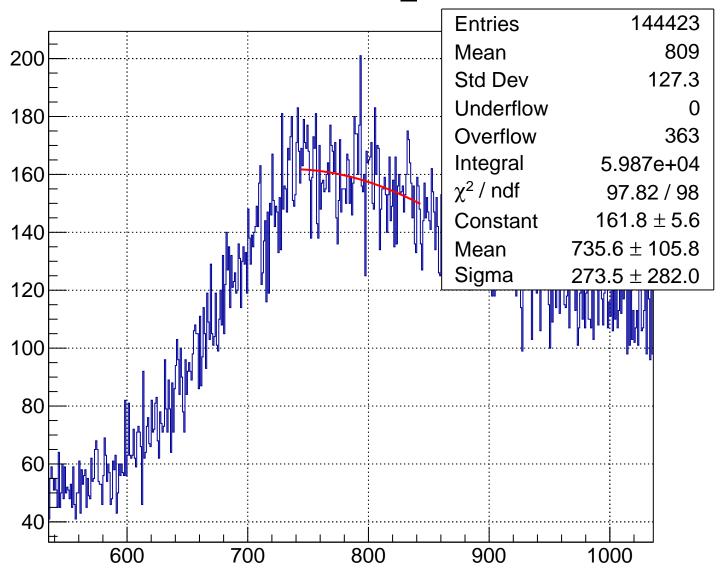


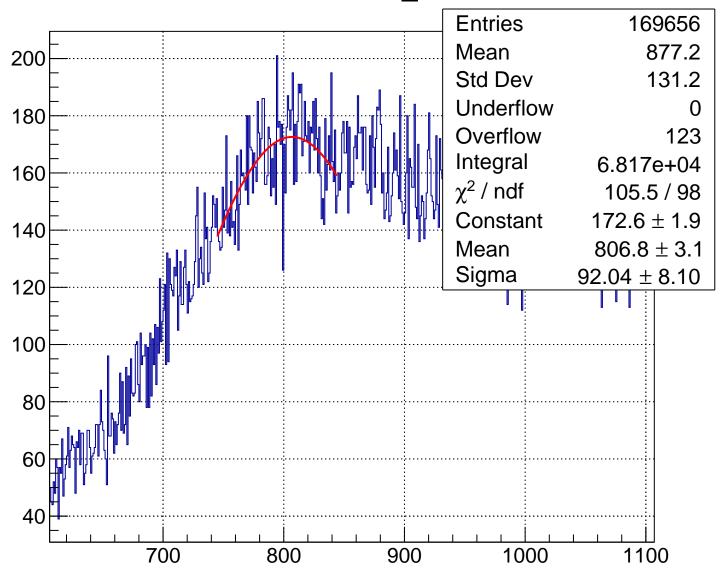


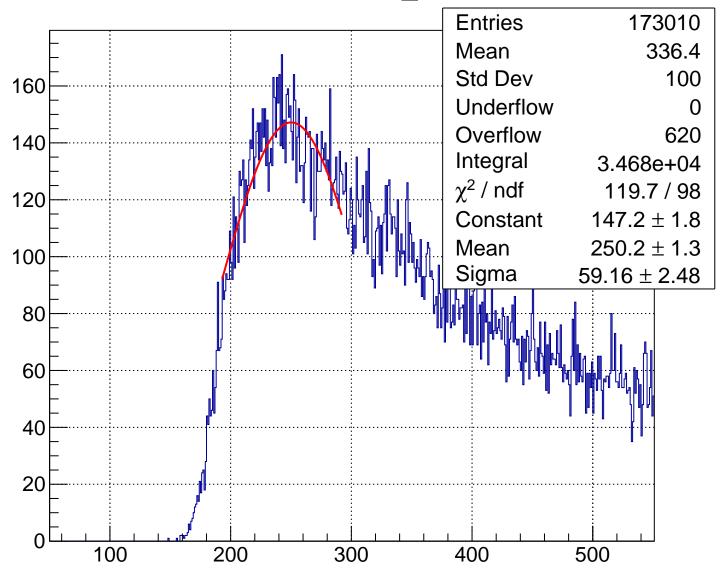


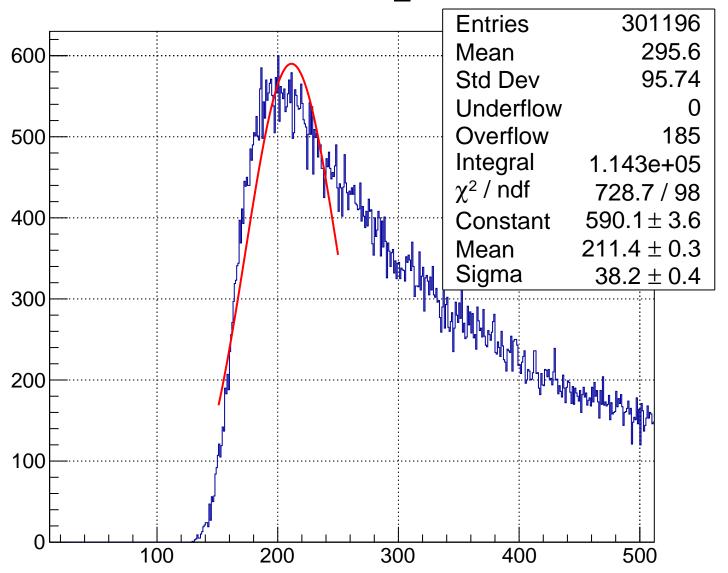


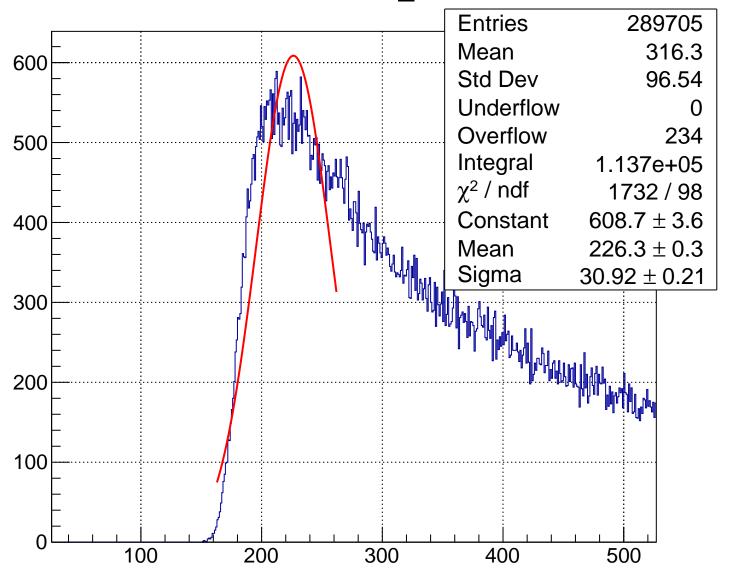


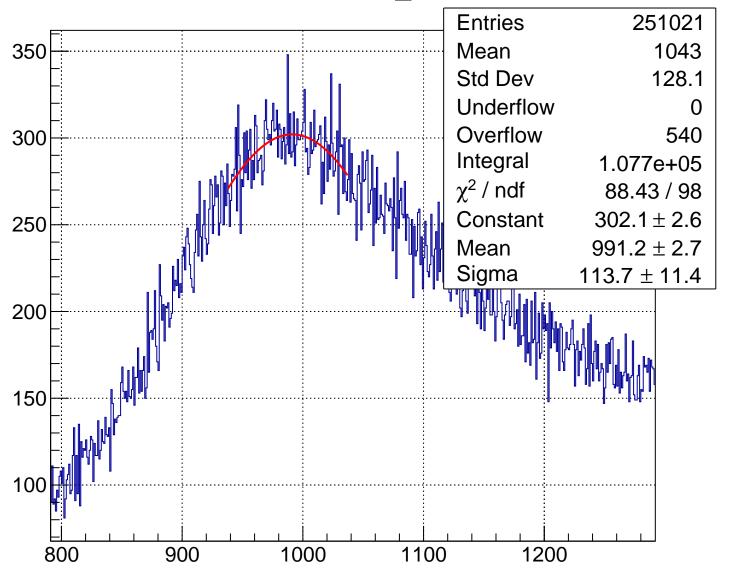


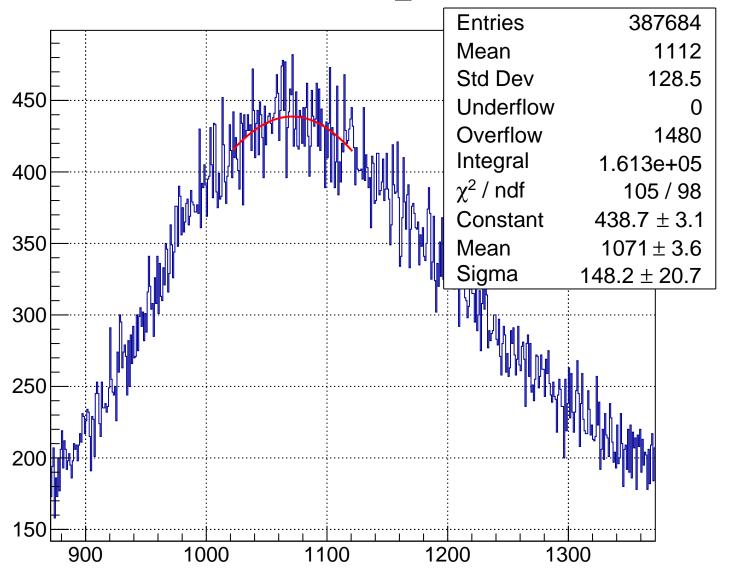


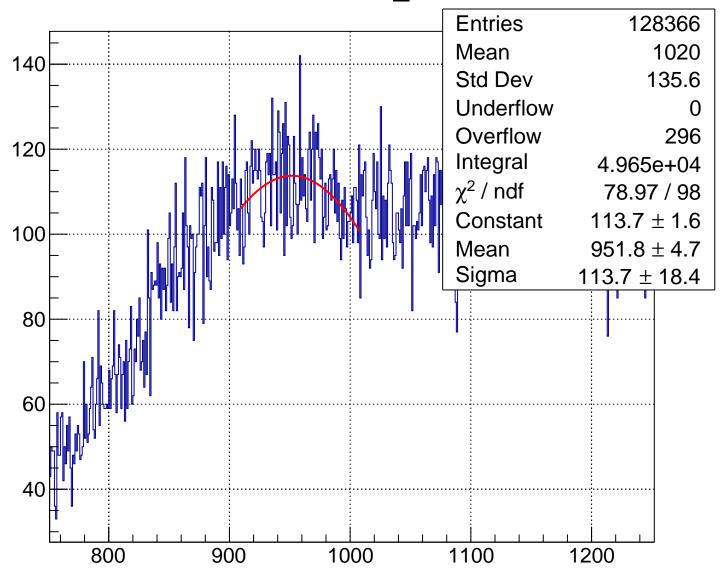


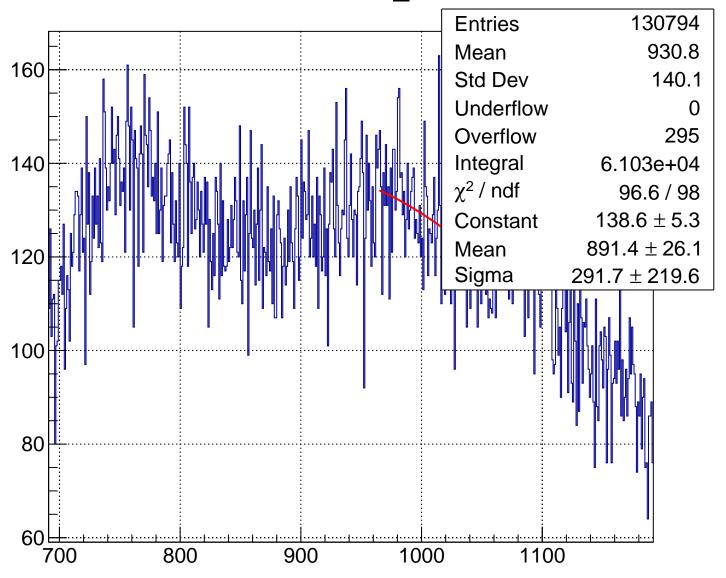


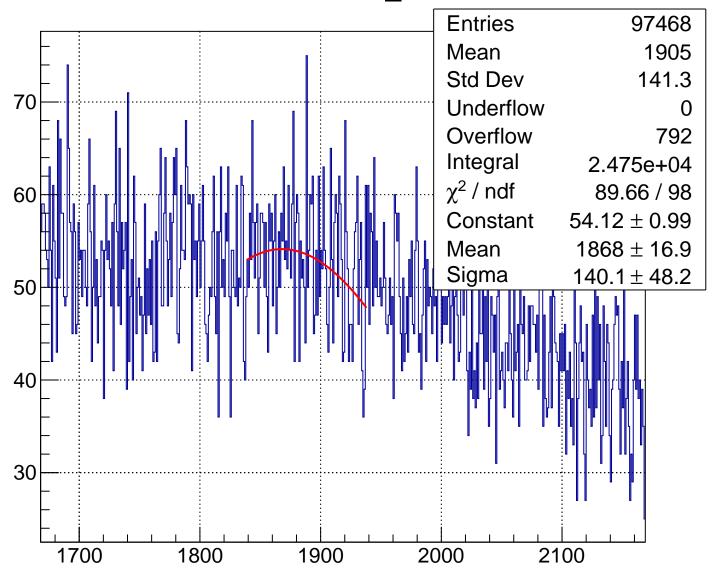


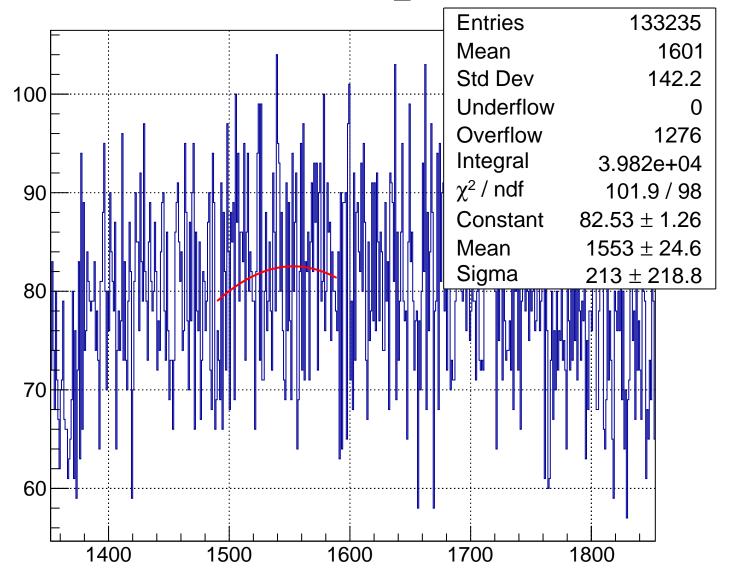


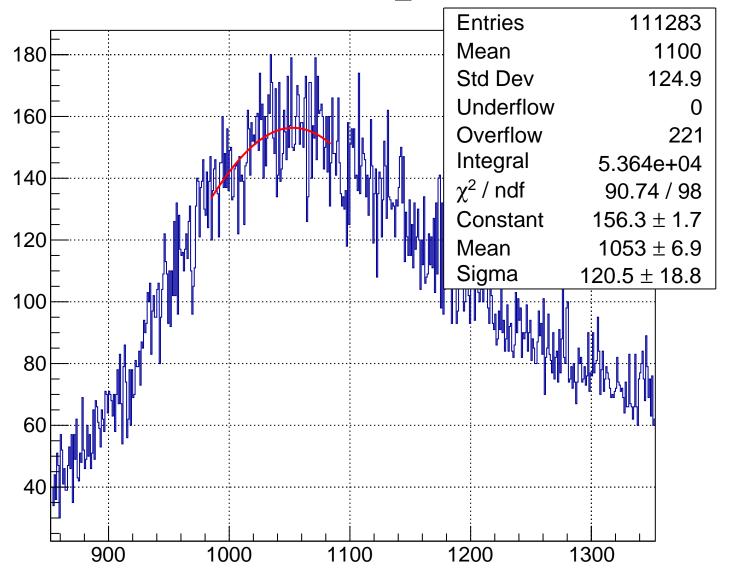


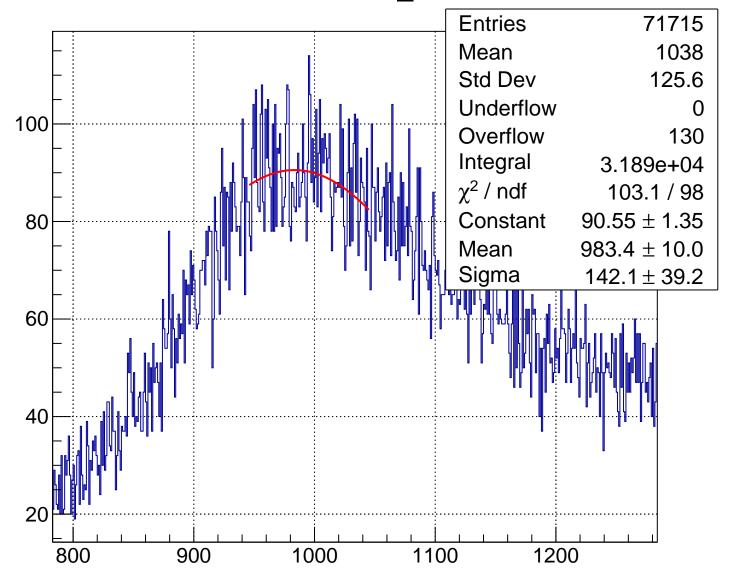


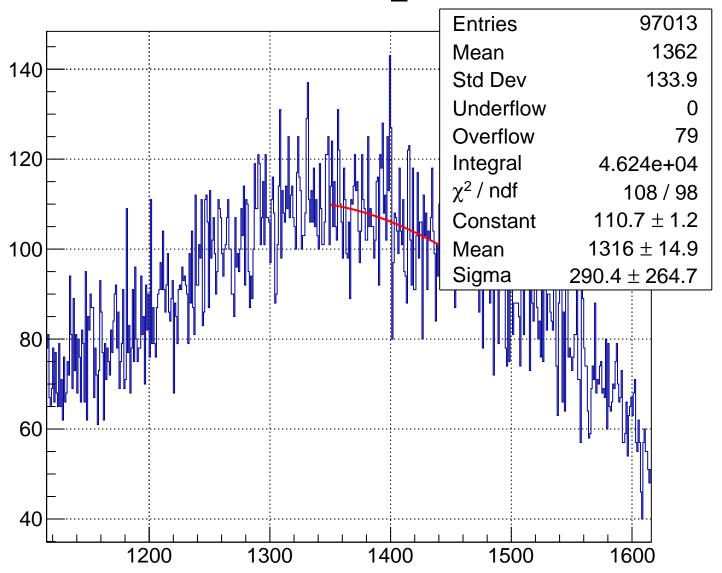


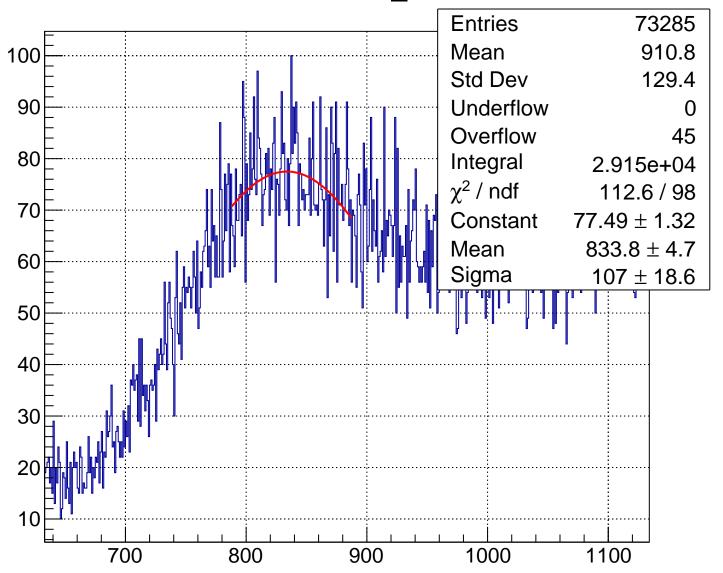


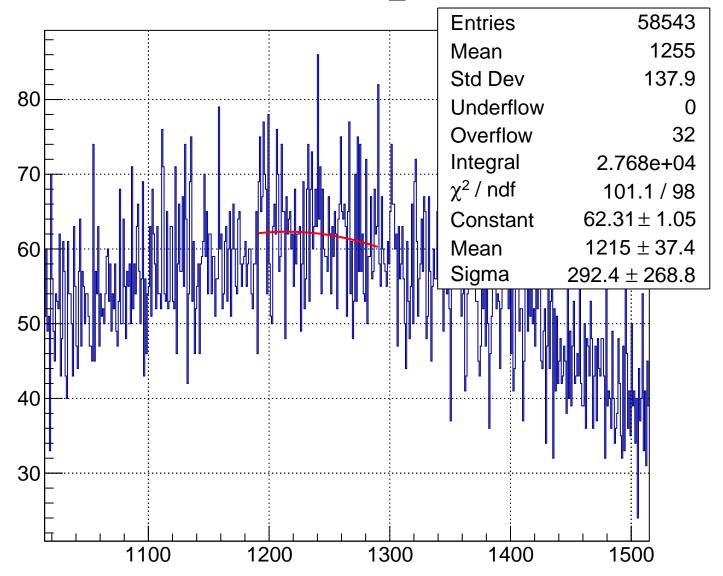


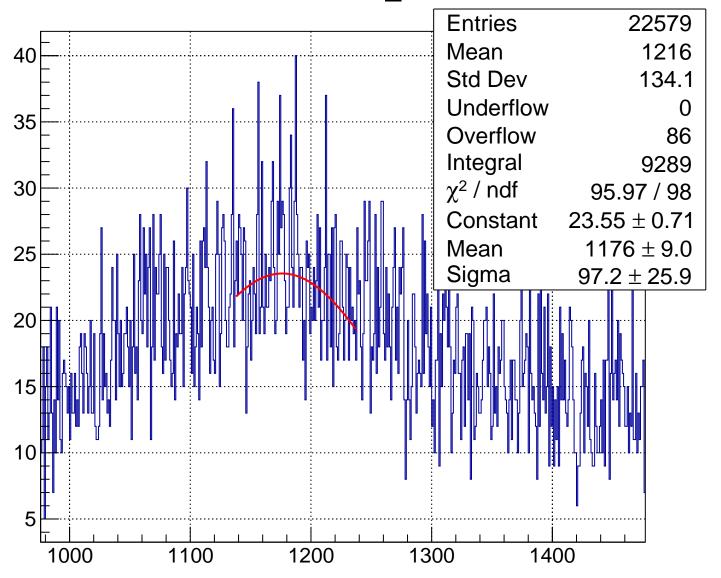


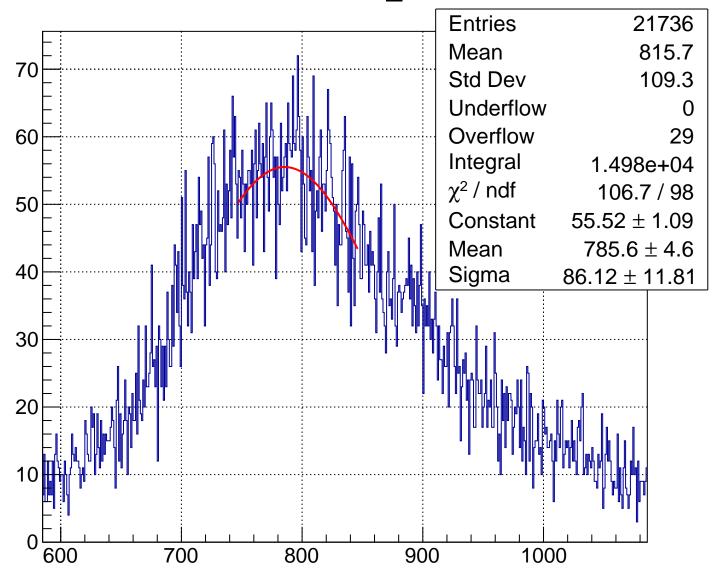


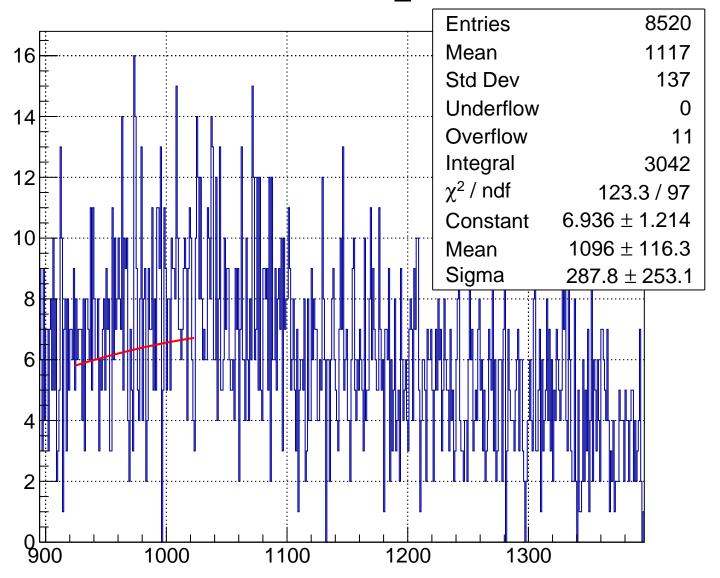


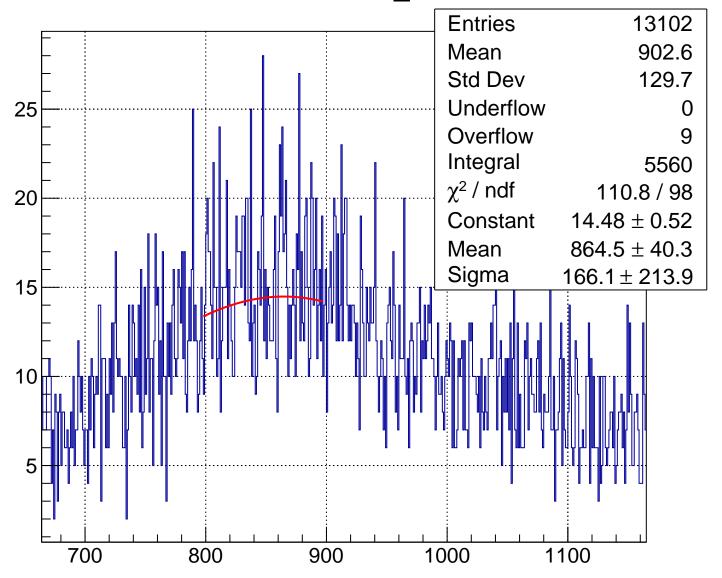


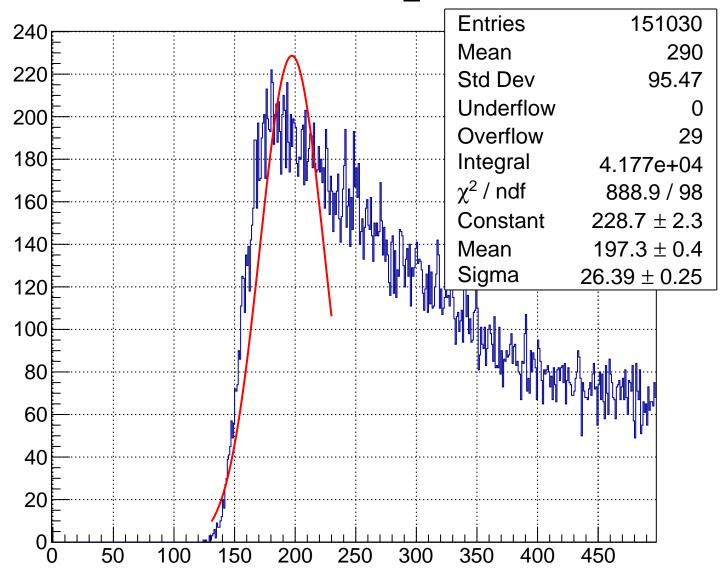


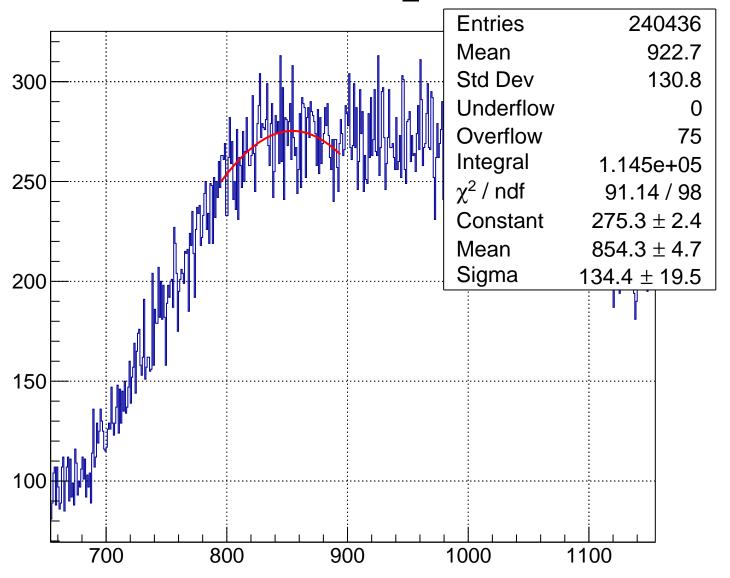


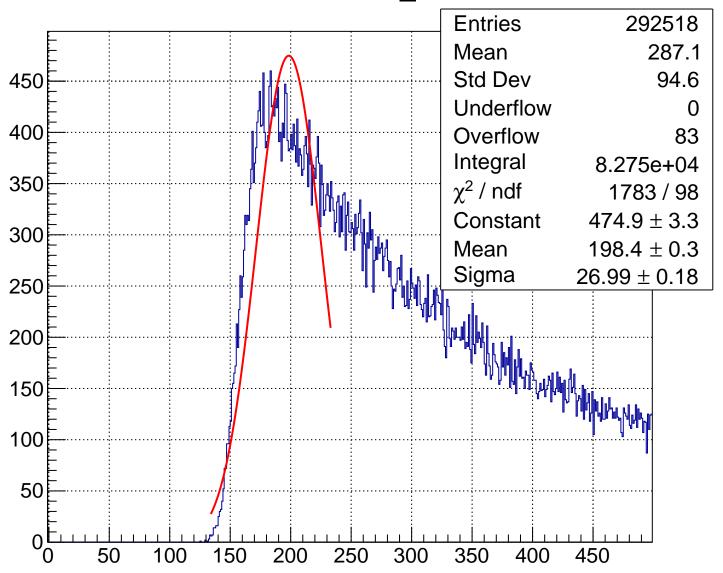


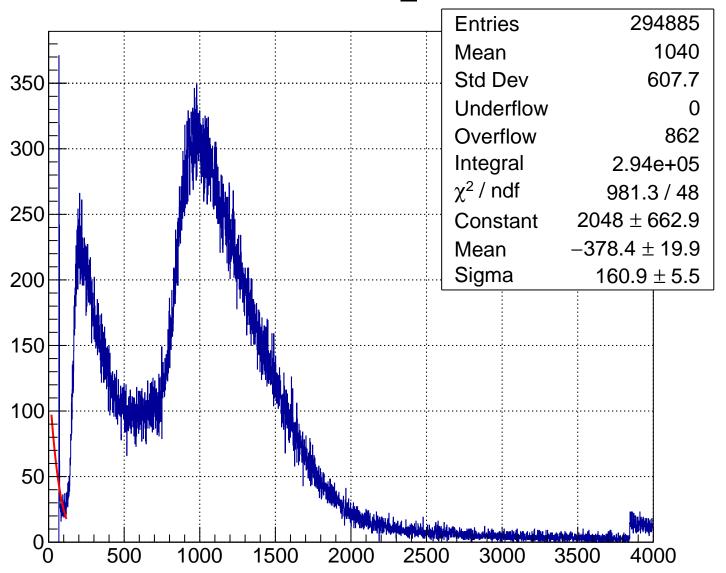


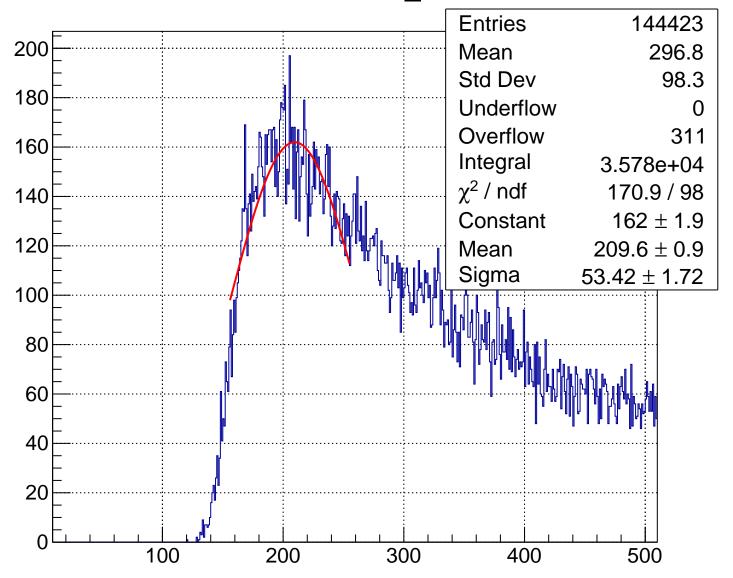


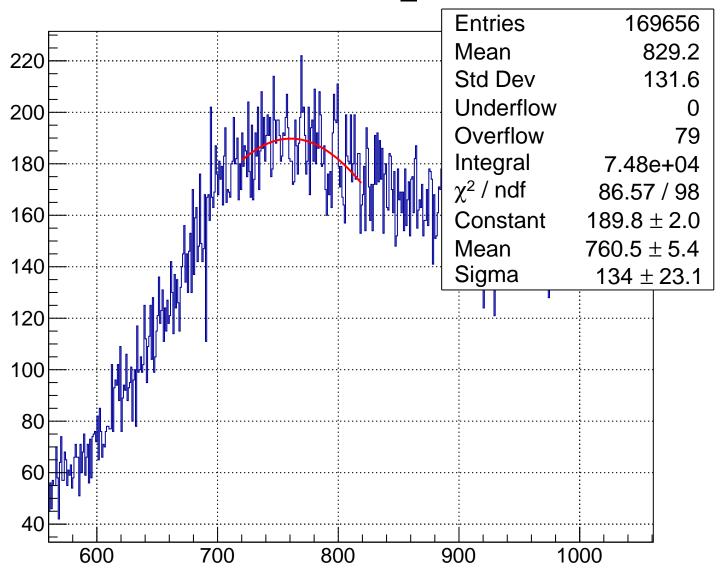


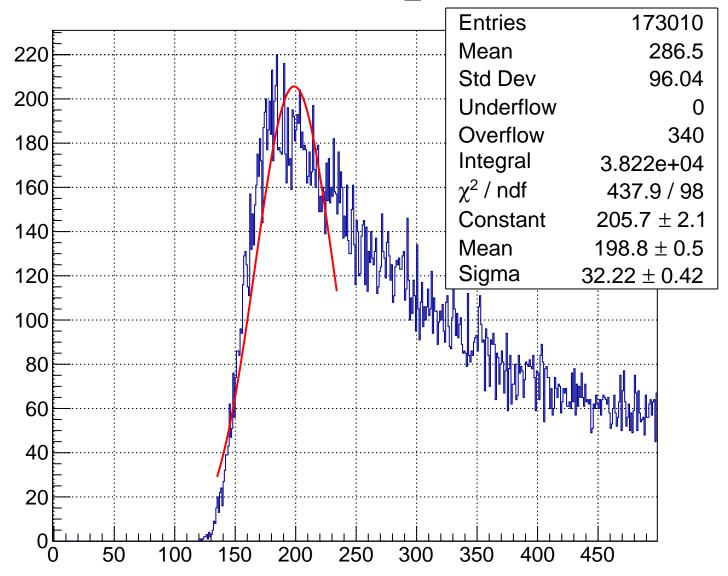


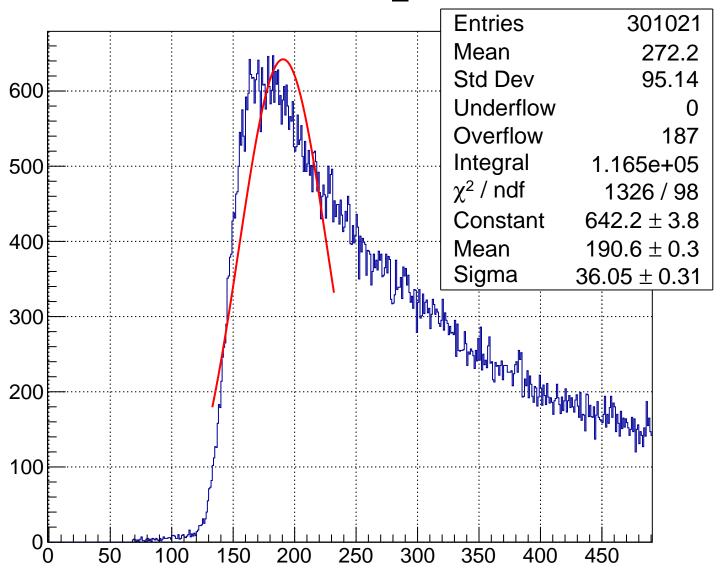


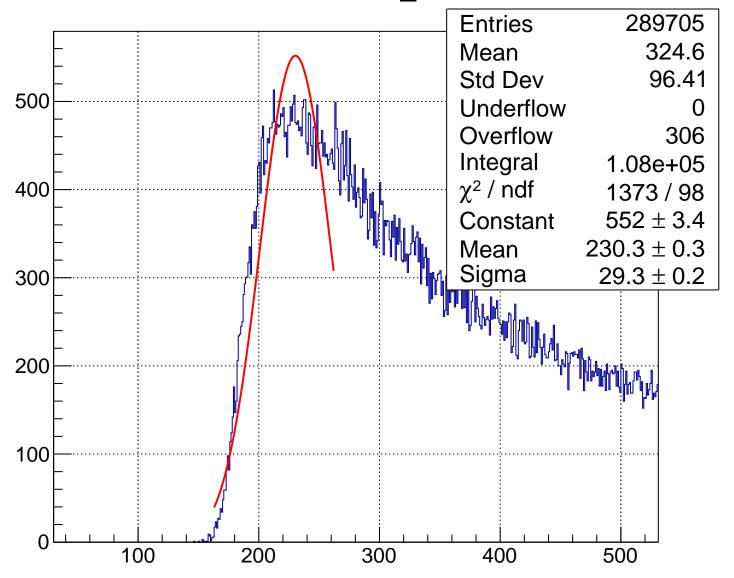


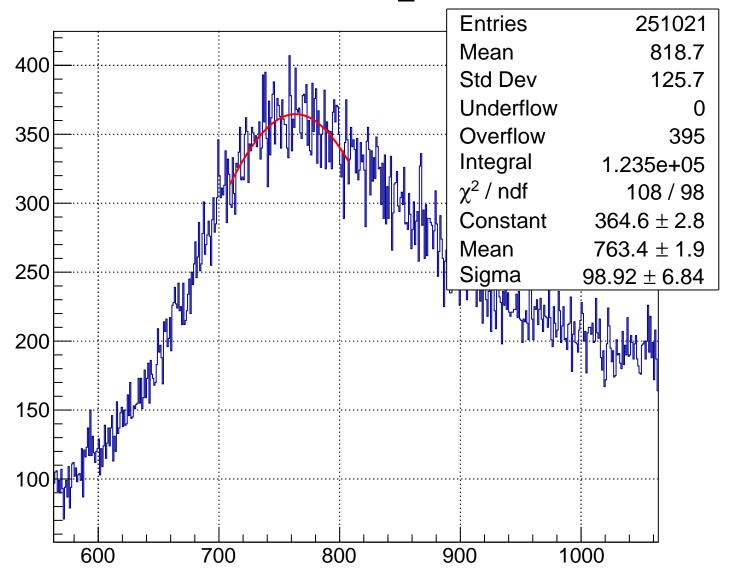


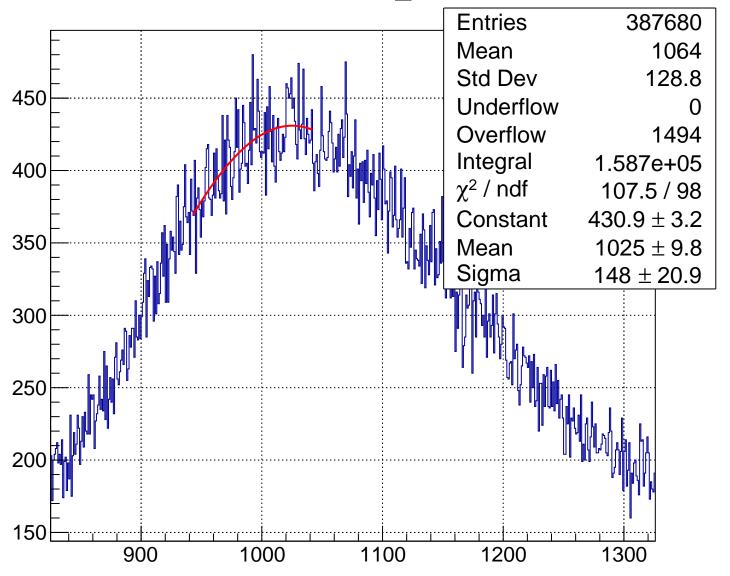


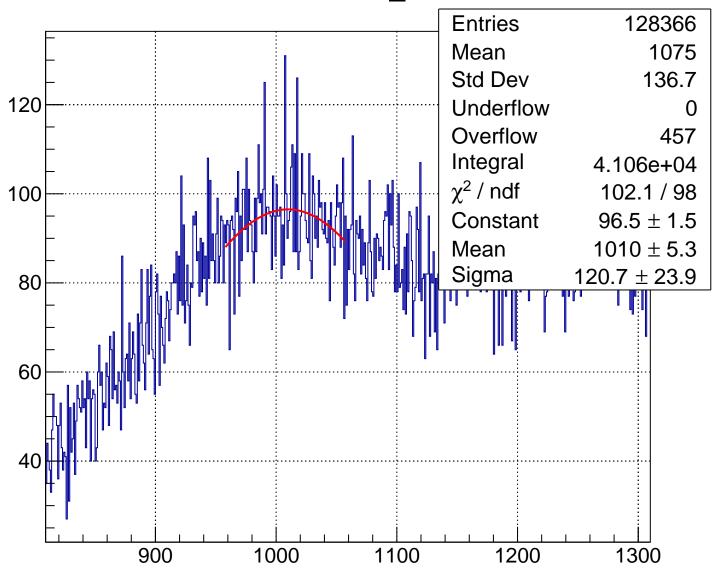


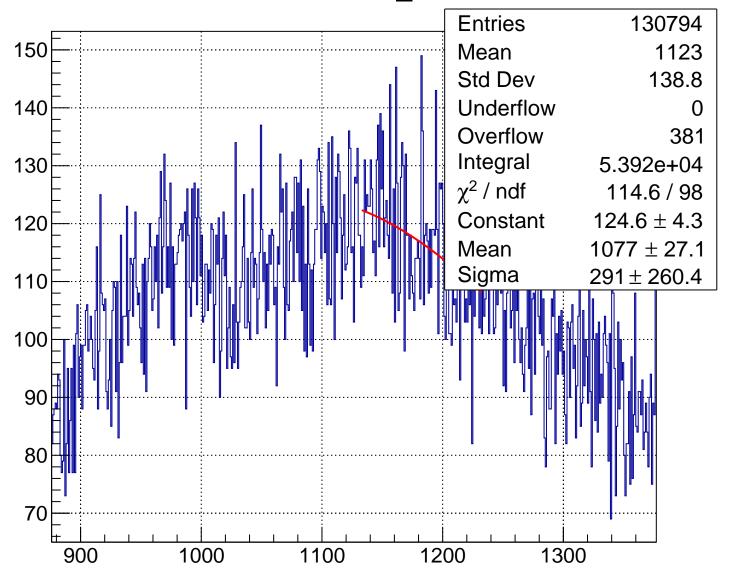


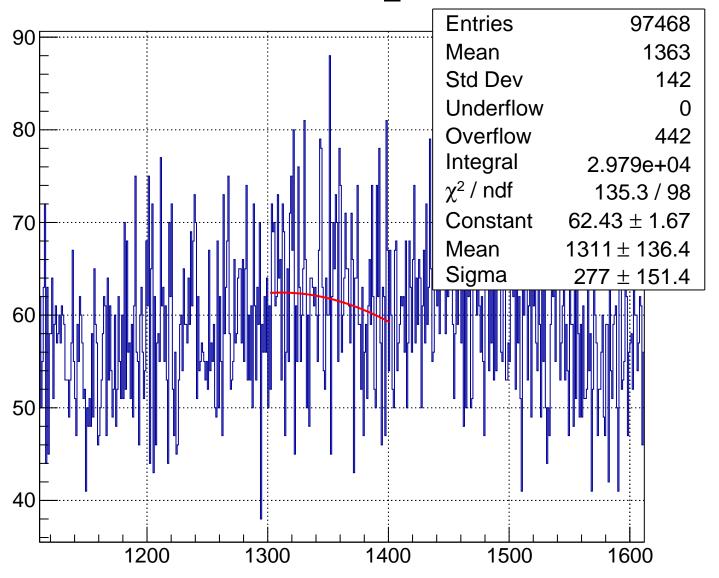


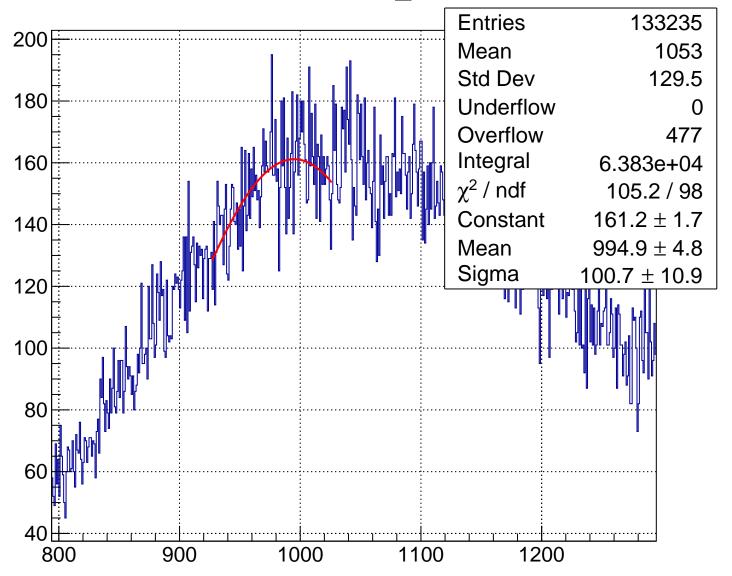


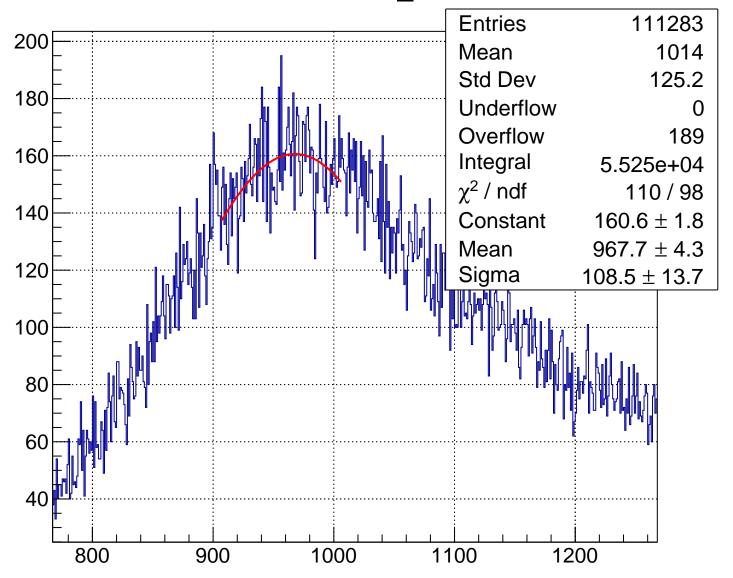


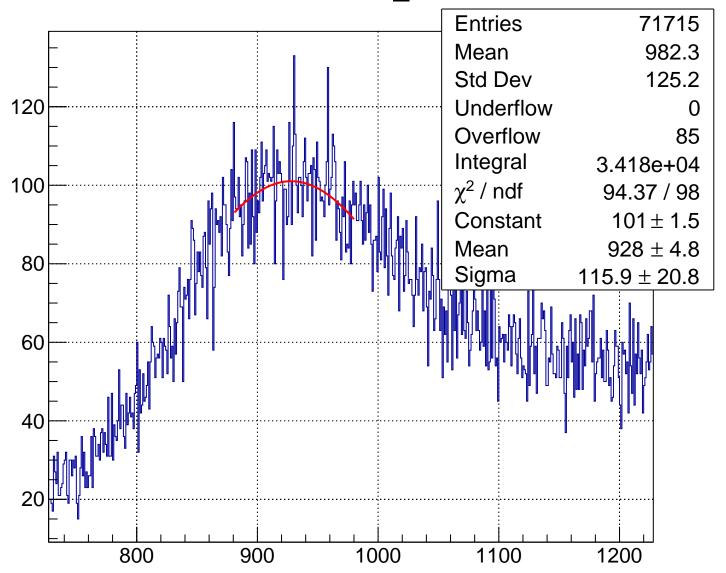


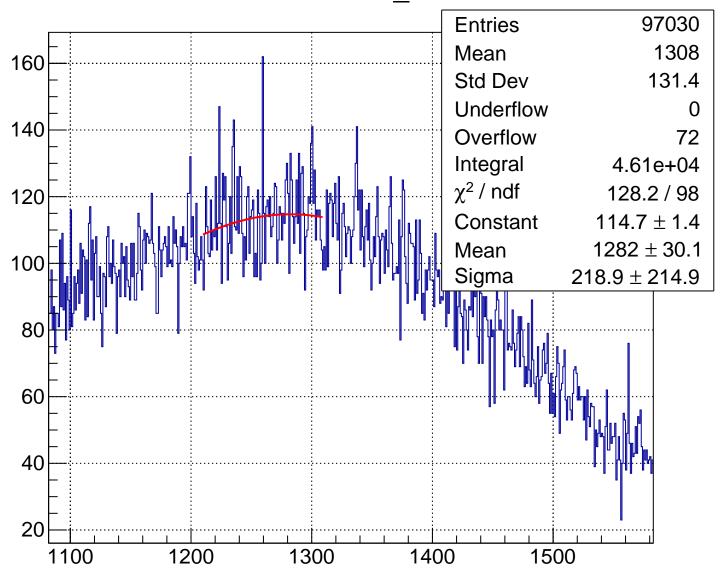


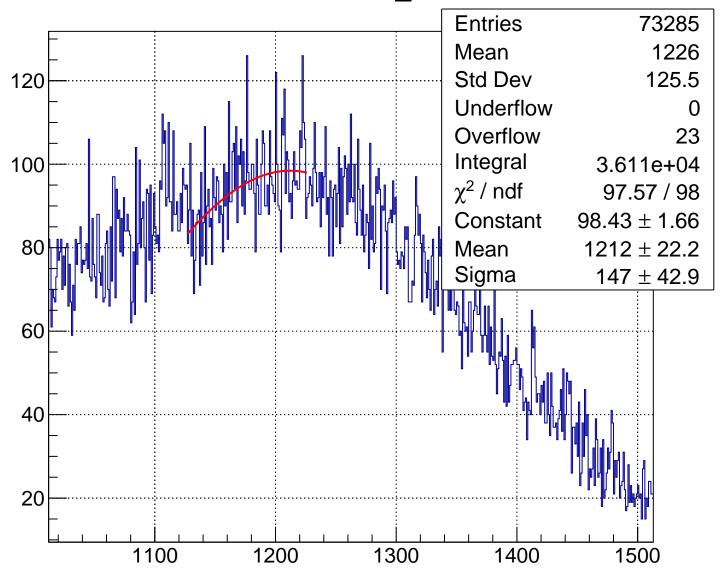


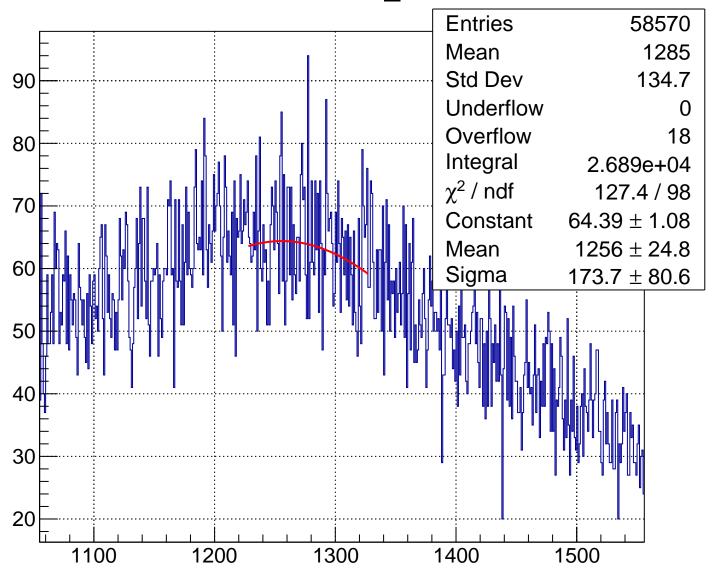


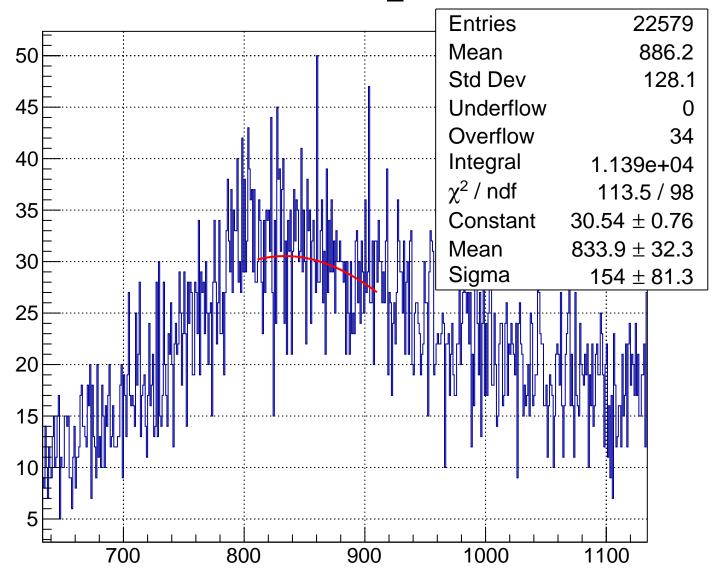




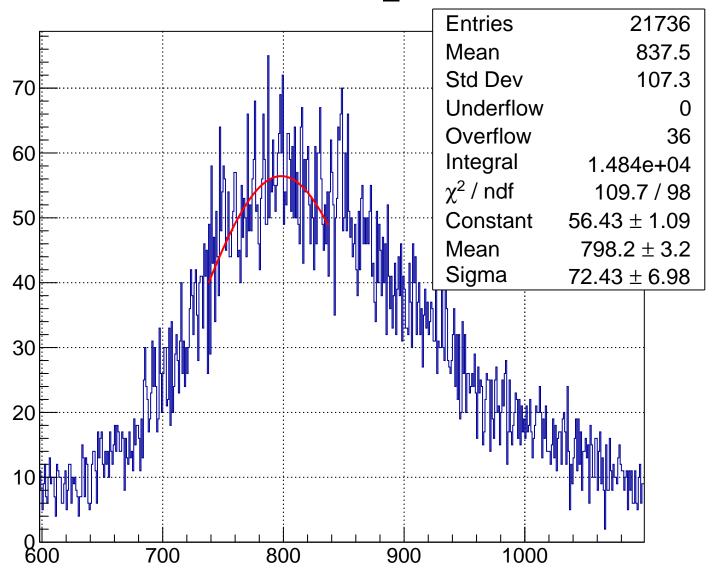




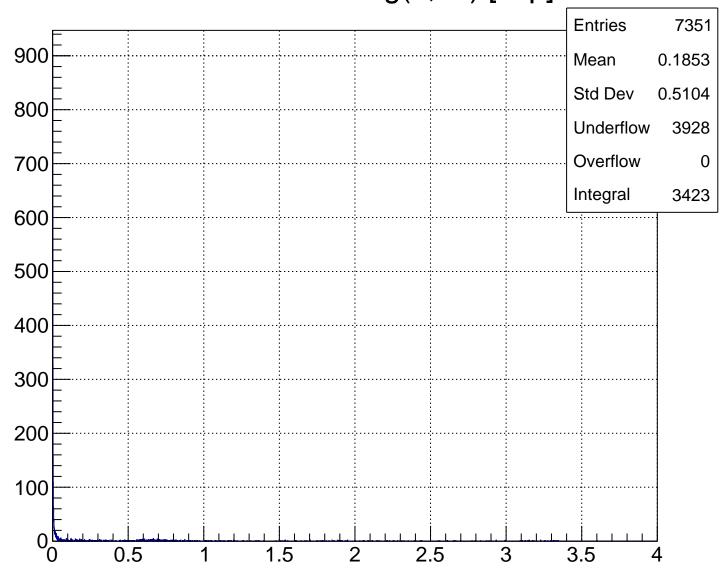




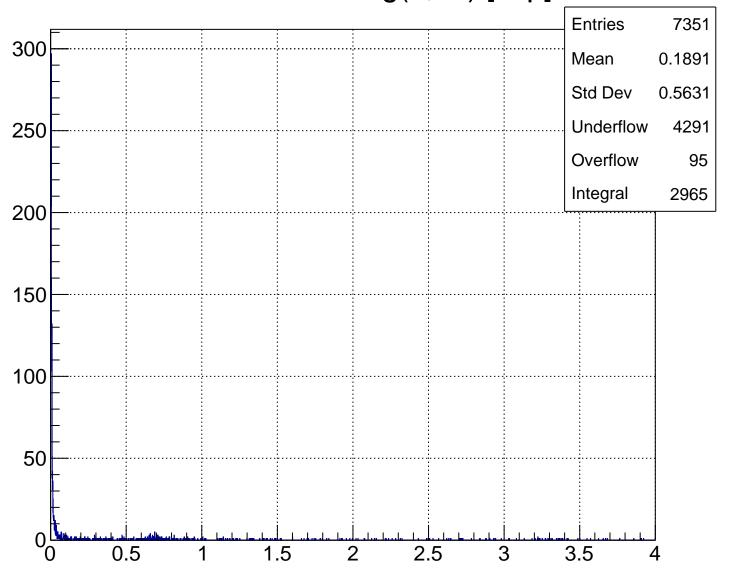
TOFDMIP_24



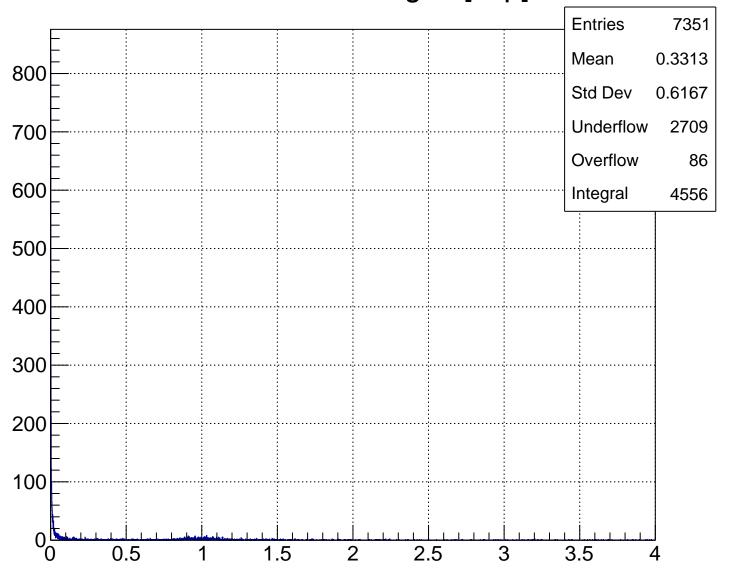
TOF-HT TOF Seg(1,20) [mip]



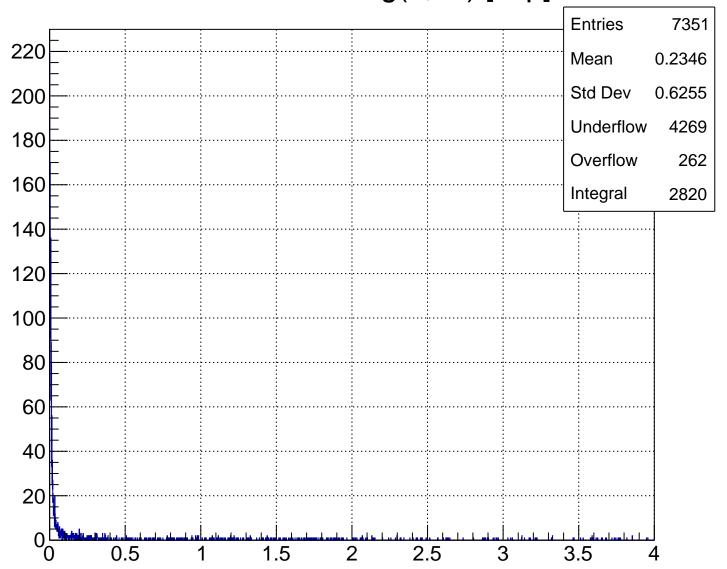
TOF-HT TOF Seg(5,22) [mip]



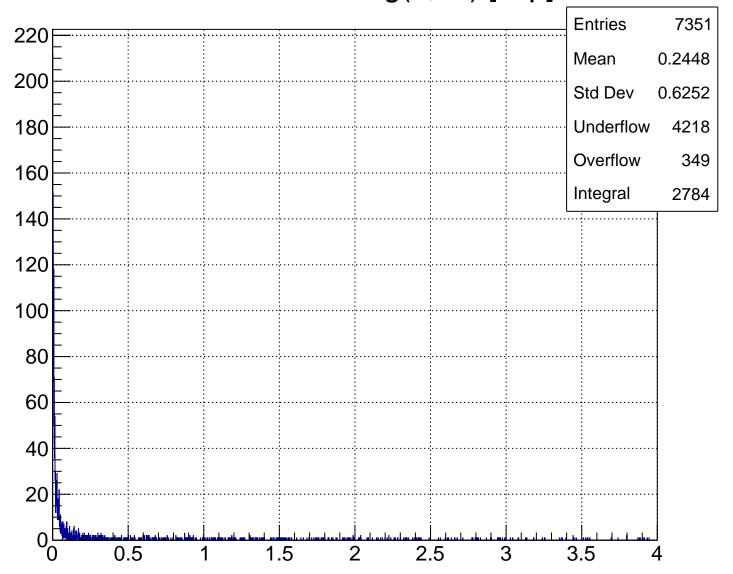
TOF-HT TOF Seg18 [mip]



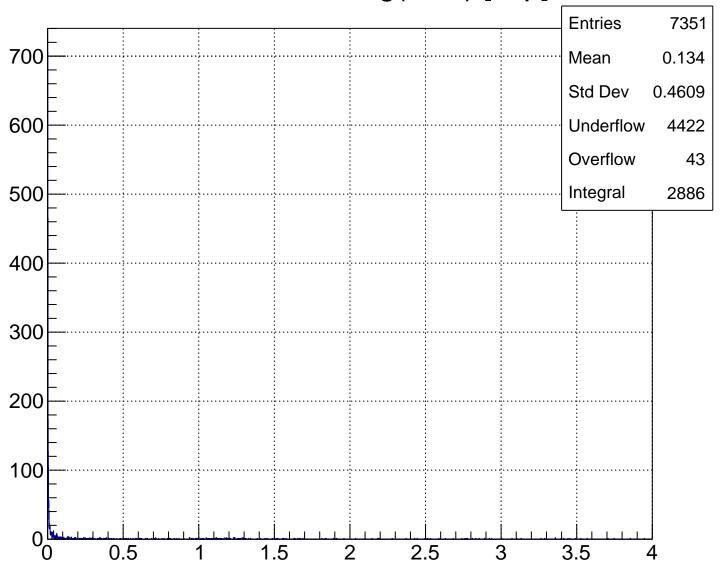
TOF-HT TOF Seg(4,10) [mip]



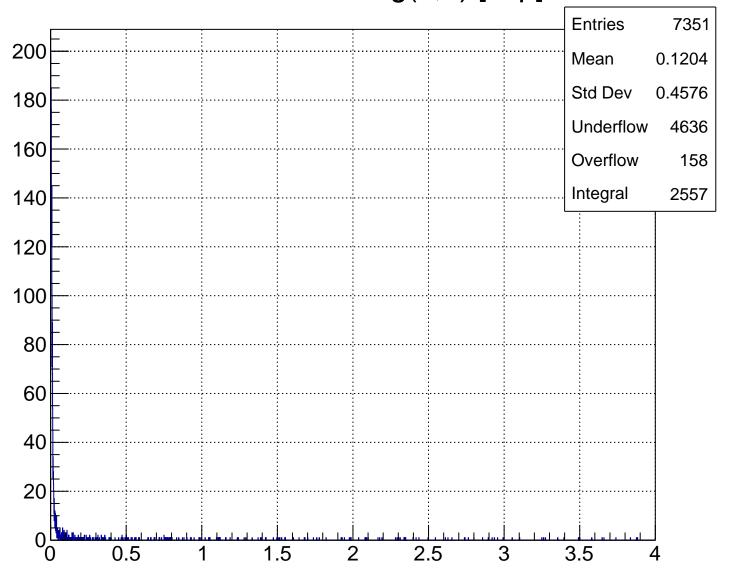
TOF-HT TOF Seg(2,11) [mip]



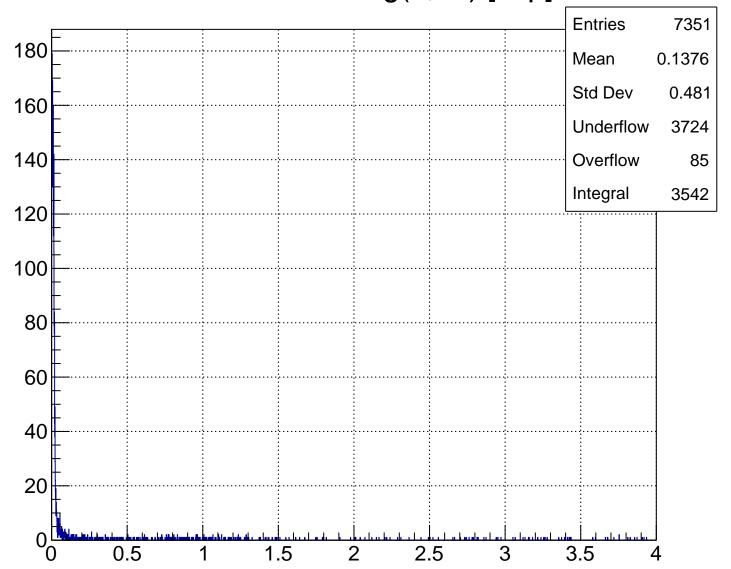
TOF-HT TOF Seg(8,24) [mip]



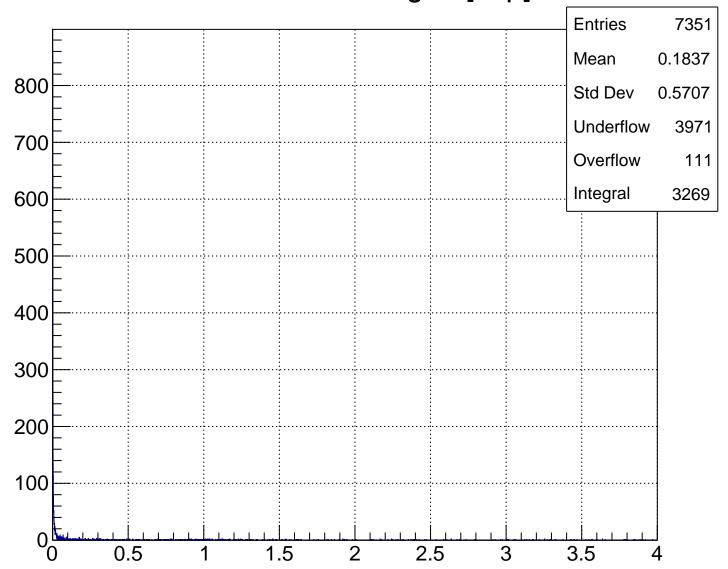
TOF-HT TOF Seg(6,9) [mip]



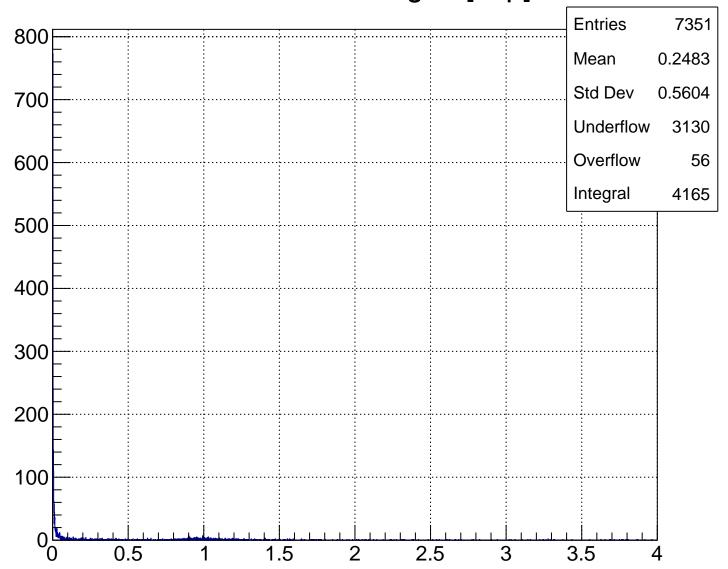
TOF-HT TOF Seg(7,23) [mip]



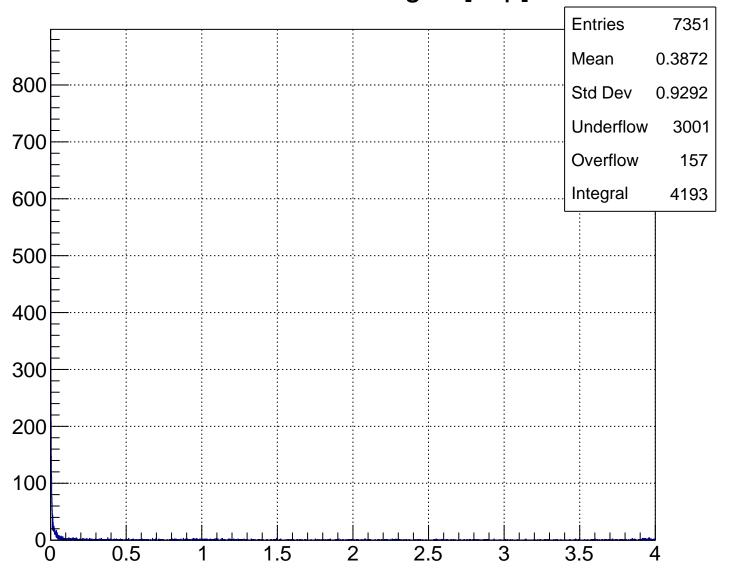
TOF-HT TOF Seg12 [mip]



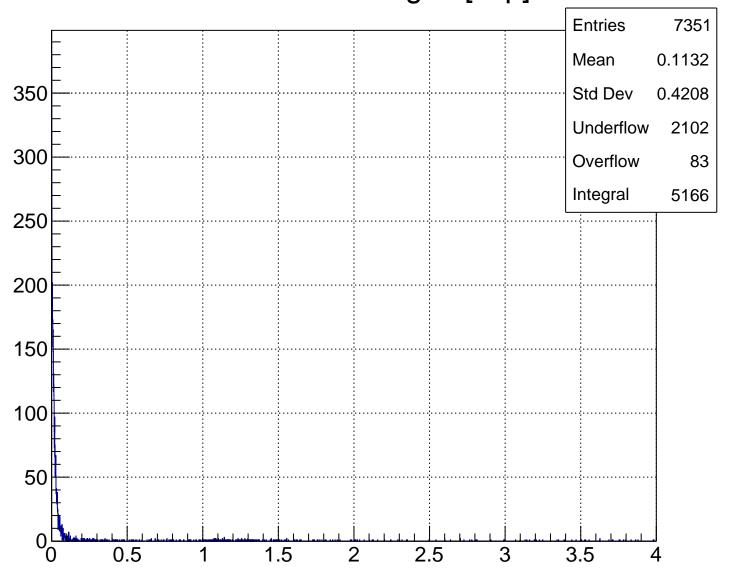
TOF-HT TOF Seg19 [mip]



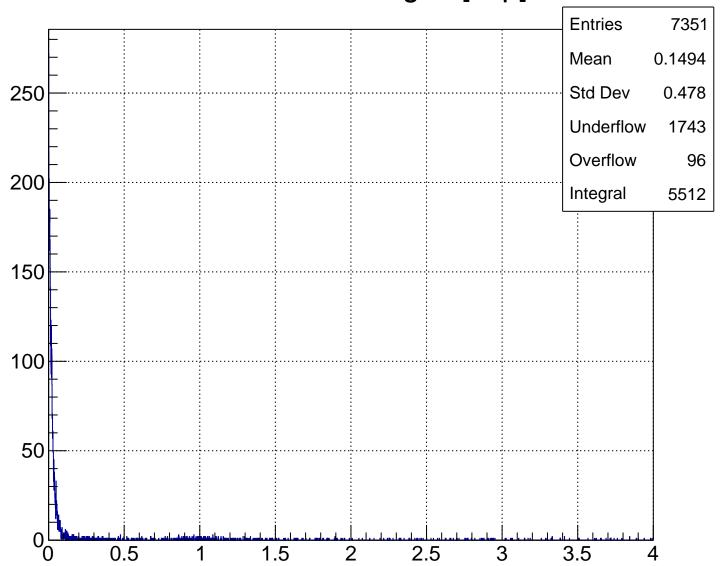
TOF-HT TOF Seg13 [mip]



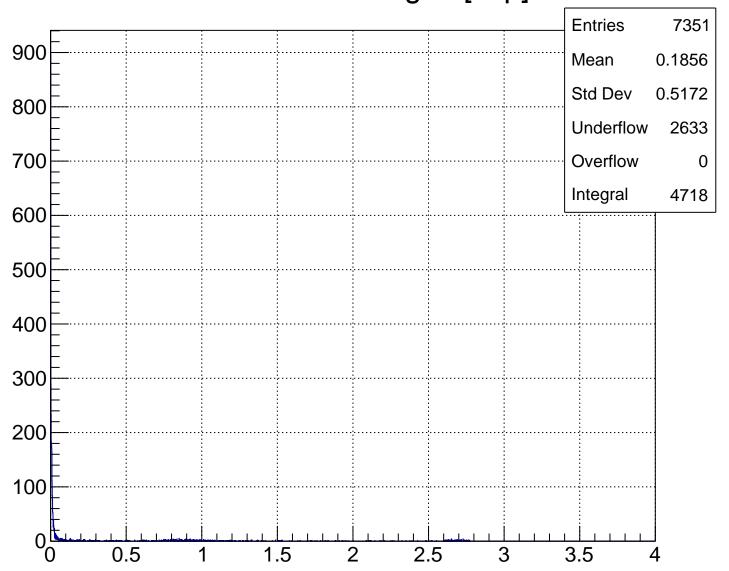
TOF-HT TOF Seg14 [mip]



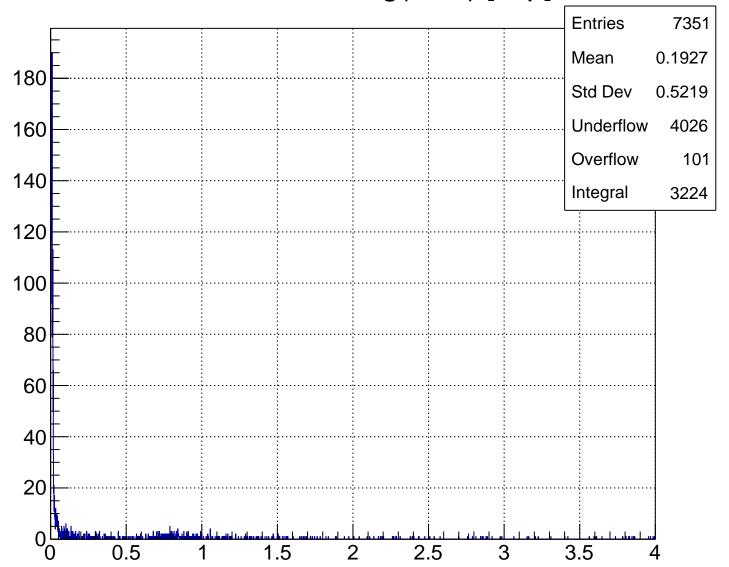
TOF-HT TOF Seg15 [mip]



TOF-HT TOF Seg16 [mip]



TOF-HT TOF Seg(3,21) [mip]



TOF-HT TOF Seg17 [mip]

