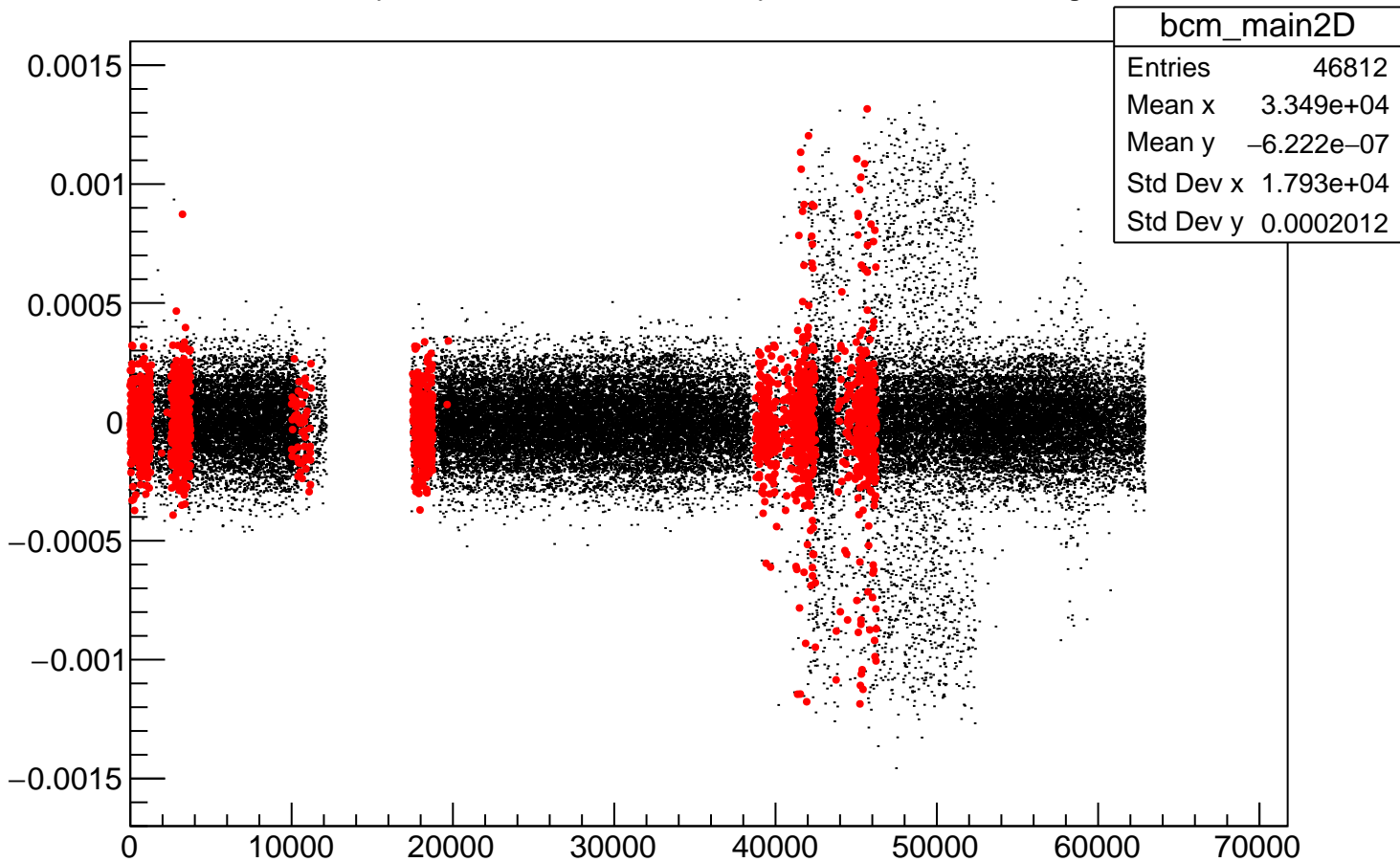
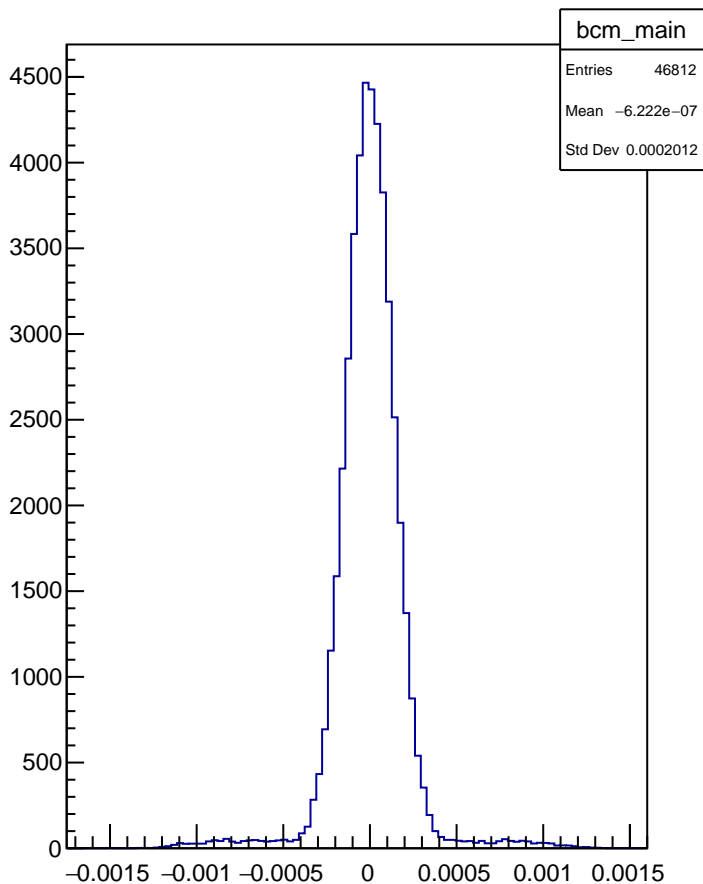


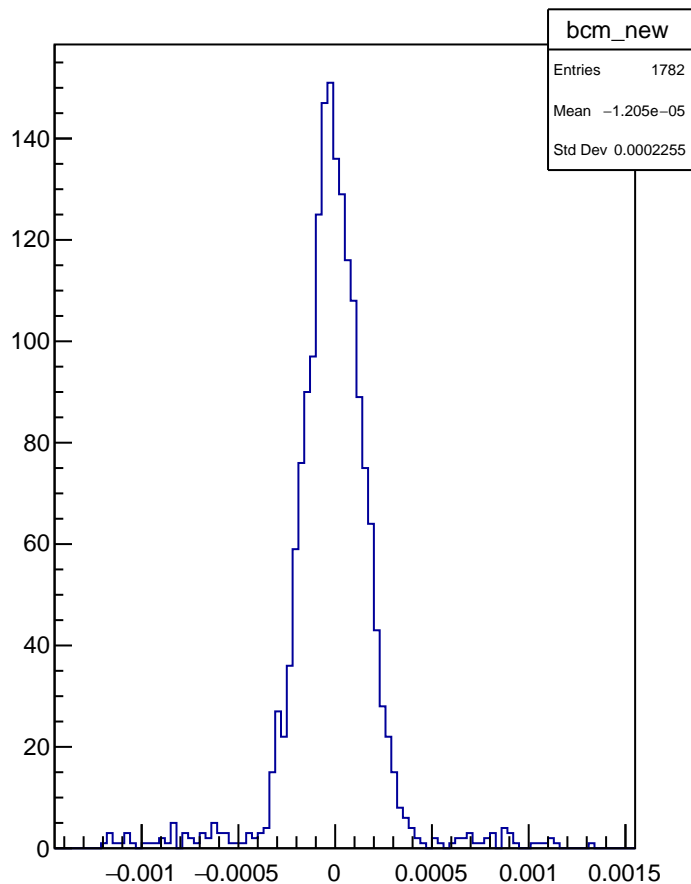
new.asym_bcm_an_us:Entry\$ {new.ErrorFlag==0}



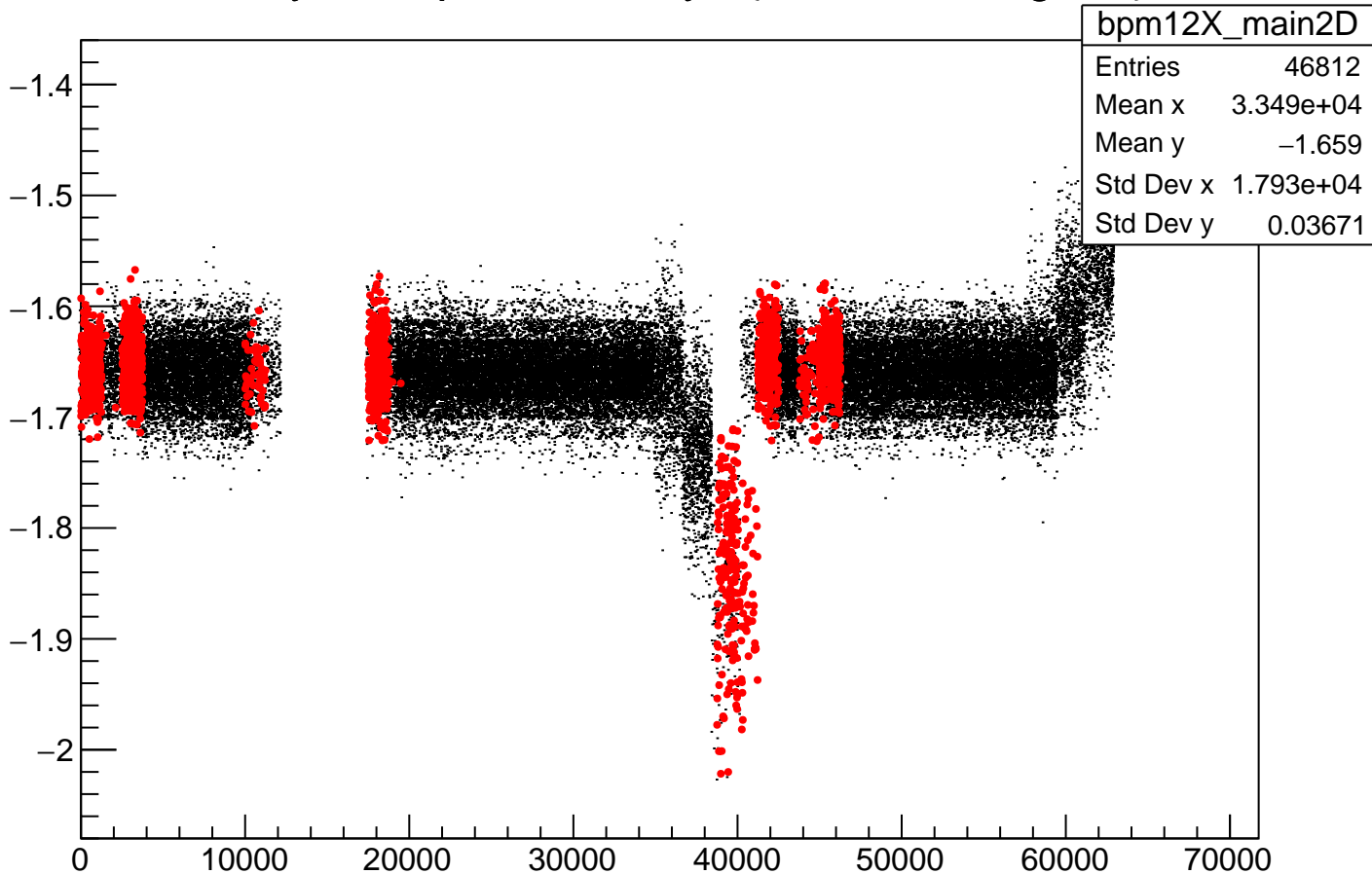
new.asym_bcm_an_us {new.ErrorFlag==0}



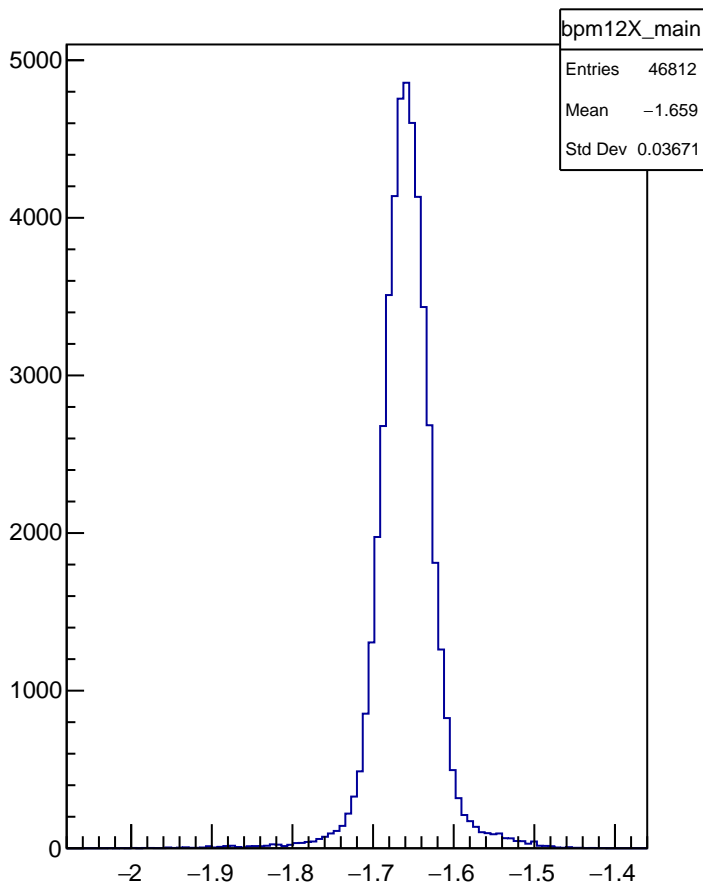
new.asym_bcm_an_us {ErrorFlag!=0 && new.ErrorFlag==0}



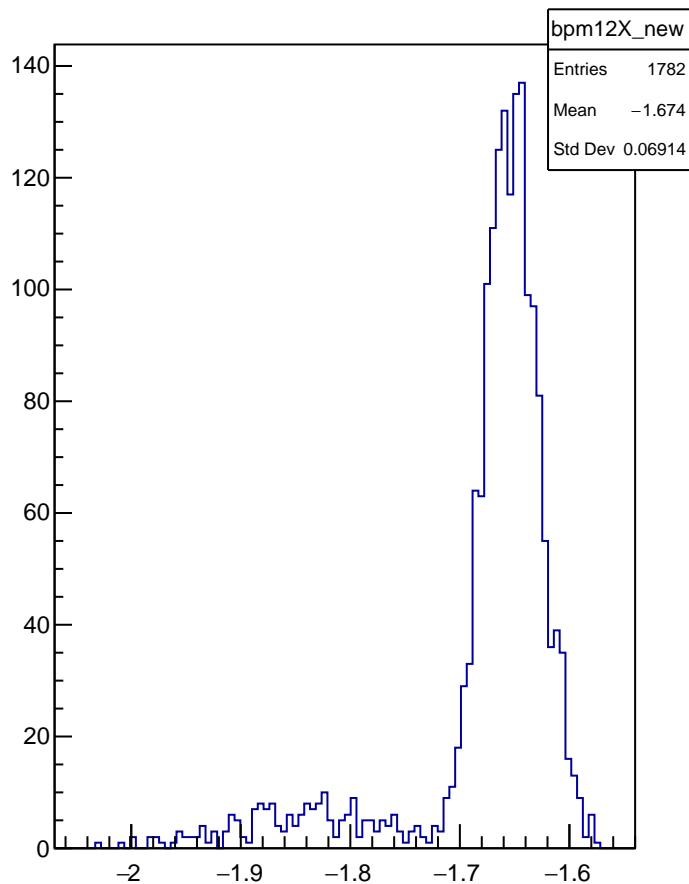
new.yield_bpm12X:Entry\$ {new.ErrorFlag==0}



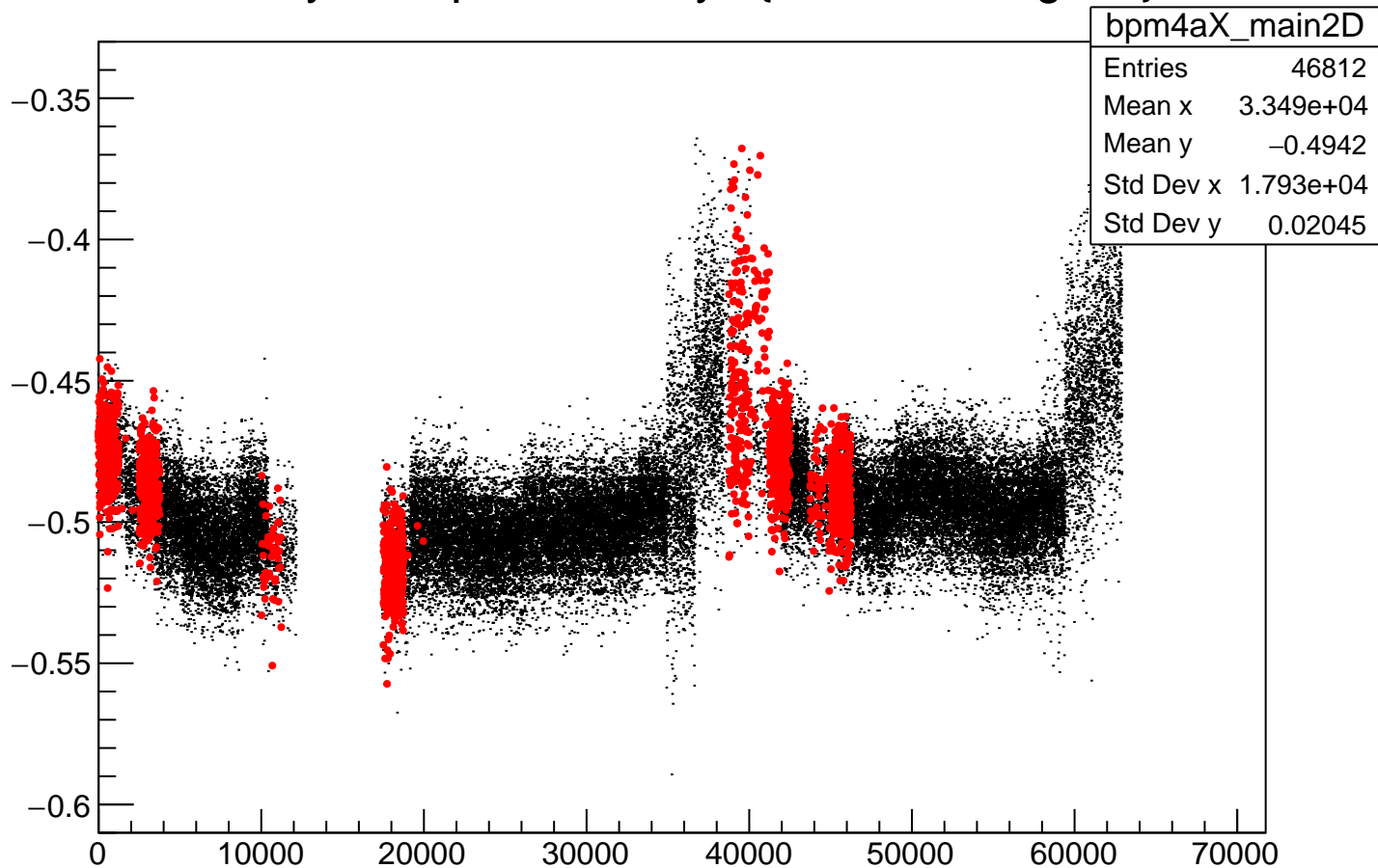
new.yield_bpm12X {new.ErrorFlag==0}



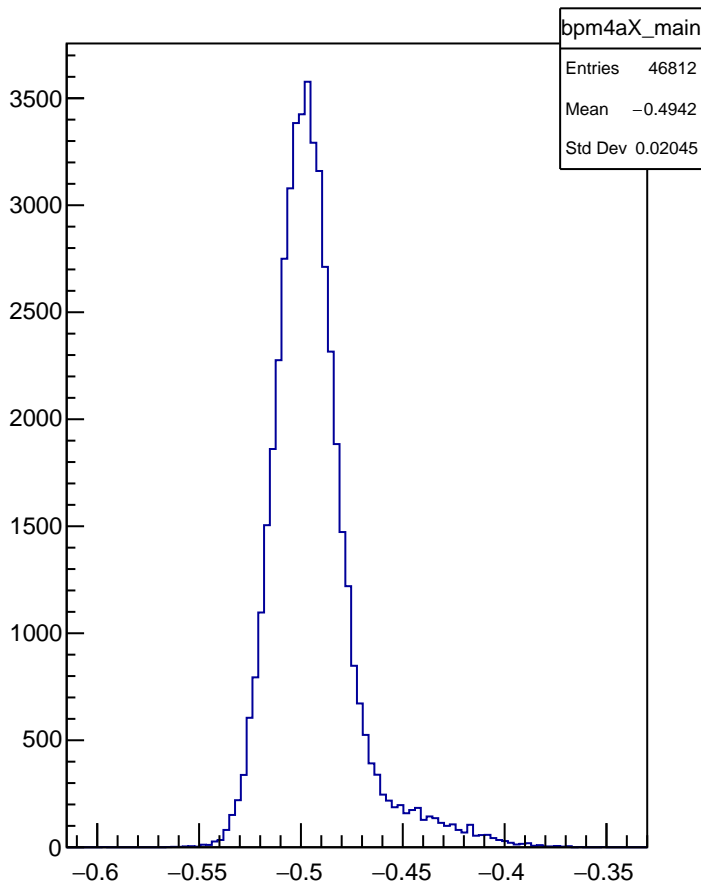
new.yield_bpm12X {ErrorFlag!=0 && new.ErrorFlag==0}



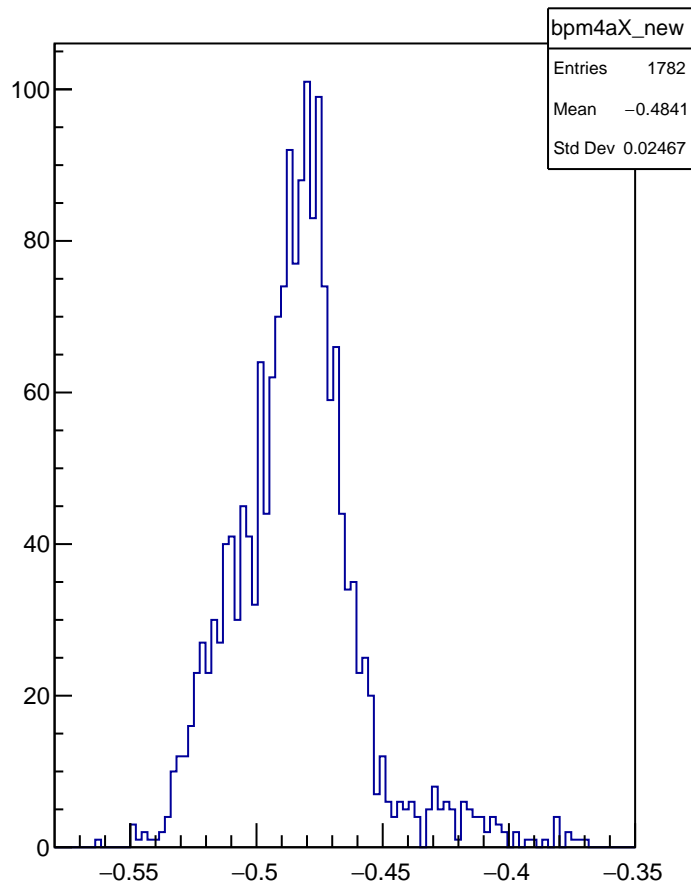
new.yield_bpm4aX:Entry\$ {new.ErrorFlag==0}



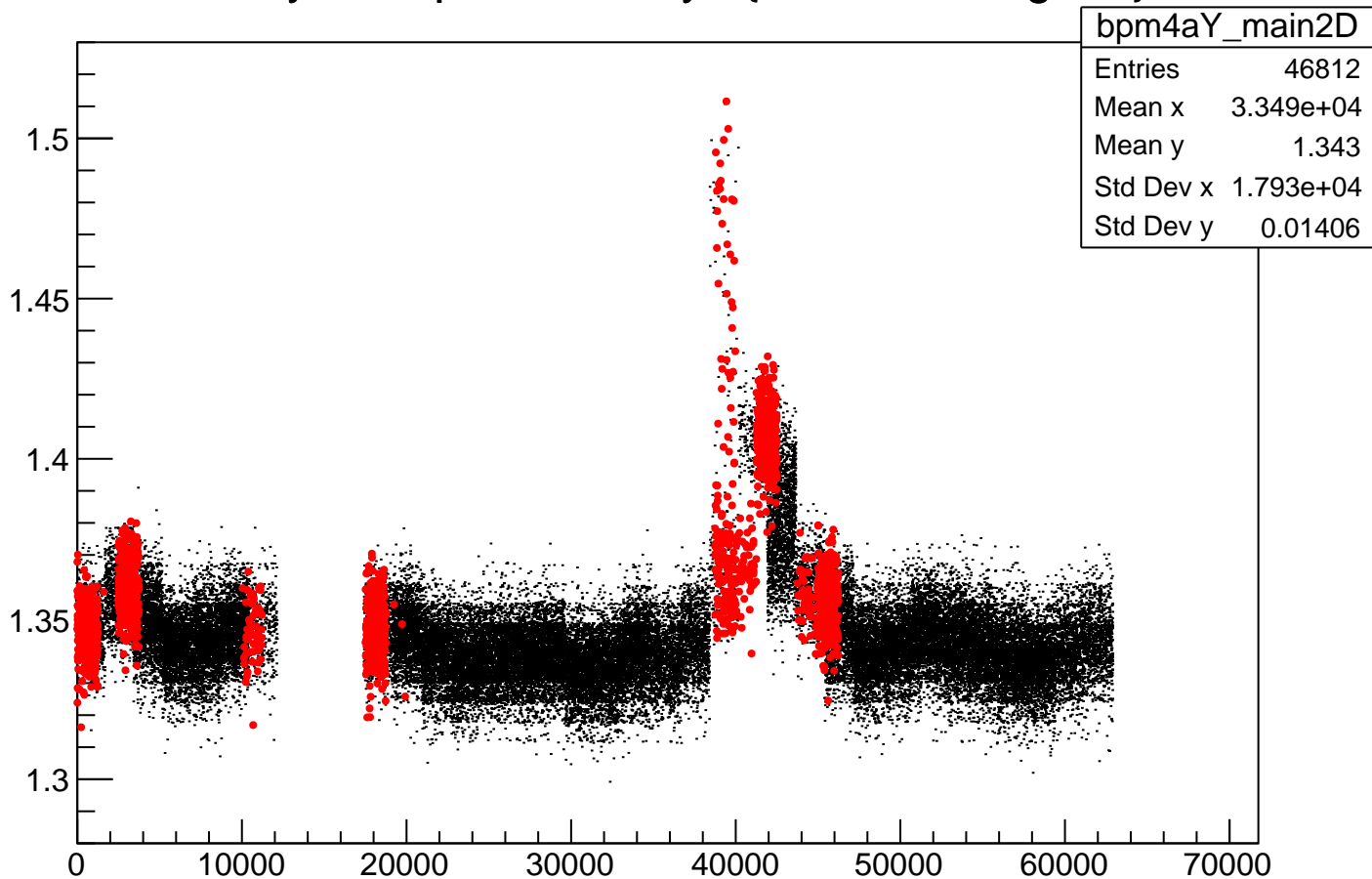
new.yield_bpm4aX {new.ErrorFlag==0}



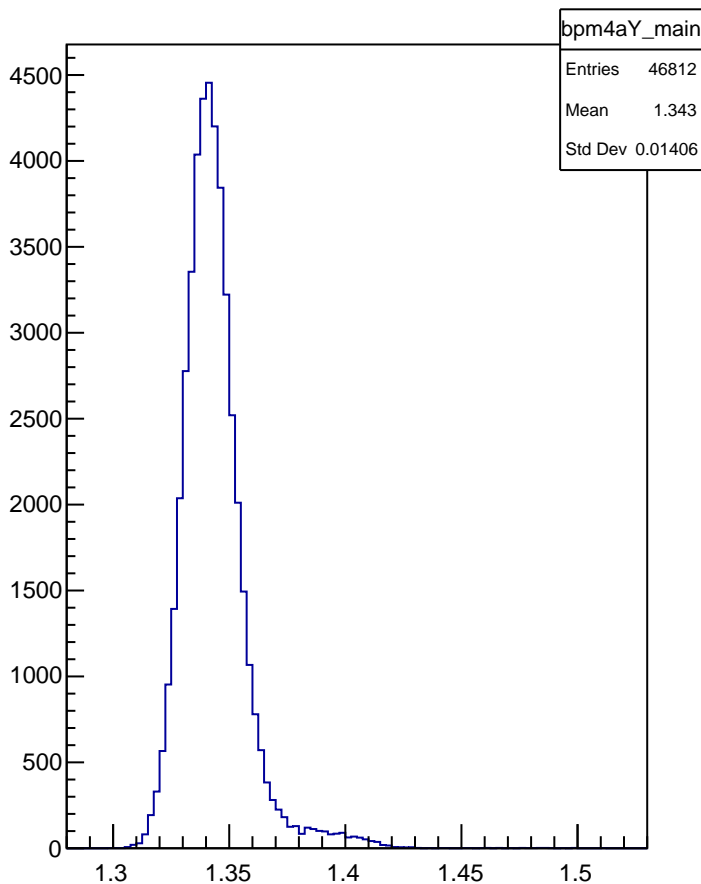
new.yield_bpm4aX {ErrorFlag!=0 && new.ErrorFlag==0}



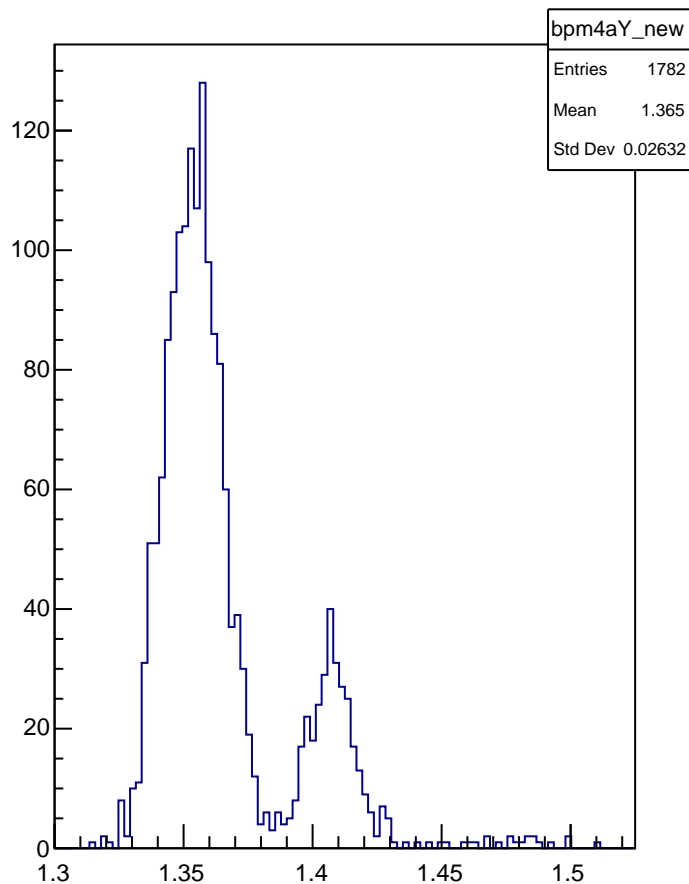
new.yield_bpm4aY:Entry\$ {new.ErrorFlag==0}



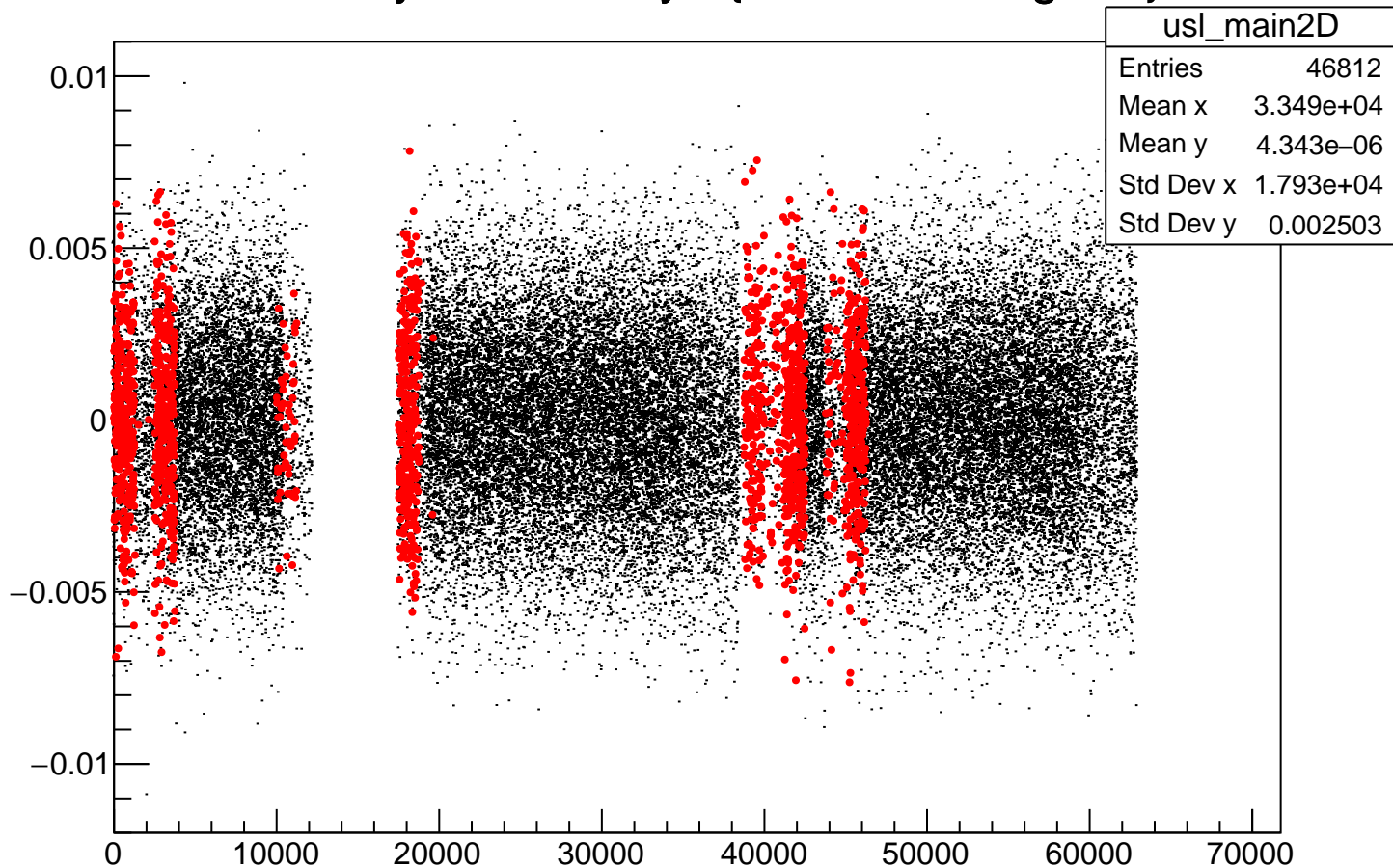
new.yield_bpm4aY {new.ErrorFlag==0}



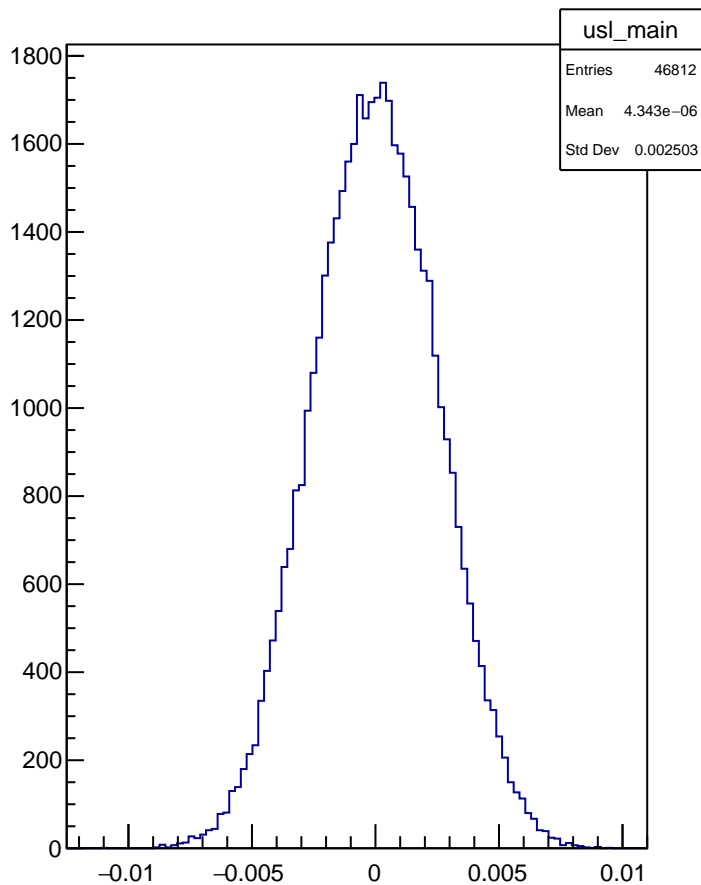
new.yield_bpm4aY {ErrorFlag!=0 && new.ErrorFlag==0}



new.asym_usl:Entry\$ {new.ErrorFlag==0}



new.asym_usl {new.ErrorFlag==0}



new.asym_usl {ErrorFlag!=0 && new.ErrorFlag==0}

