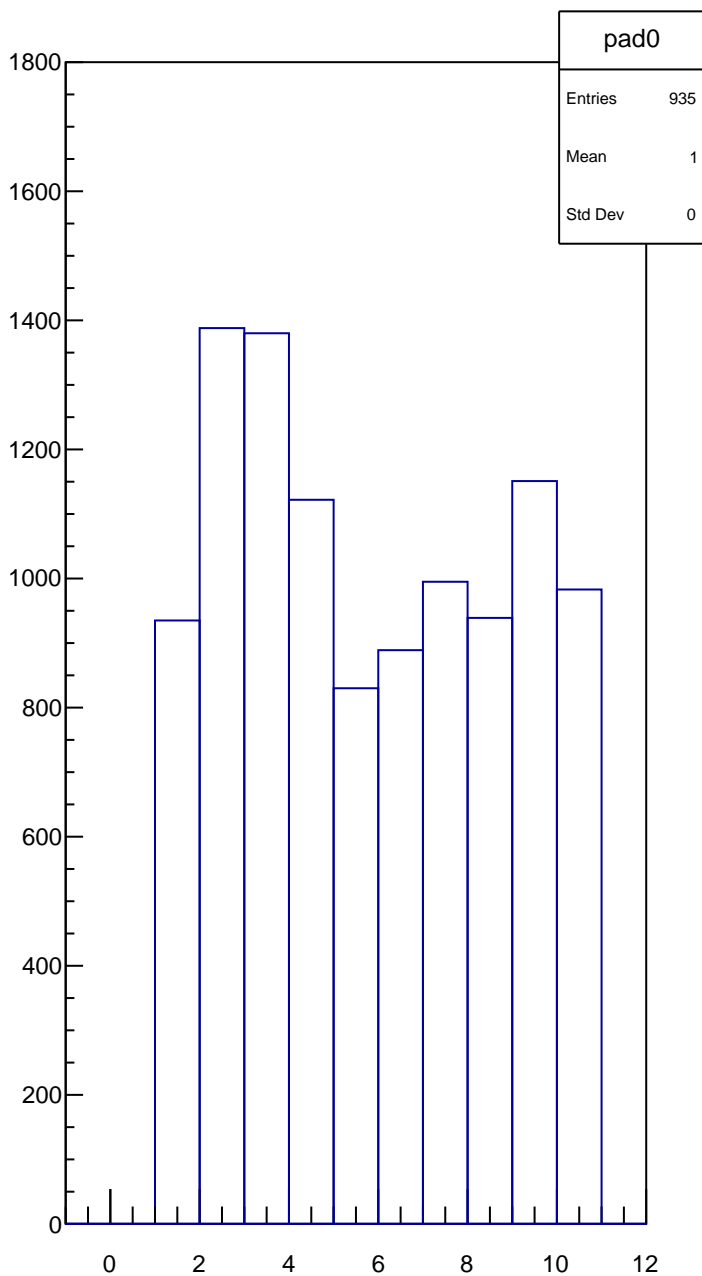
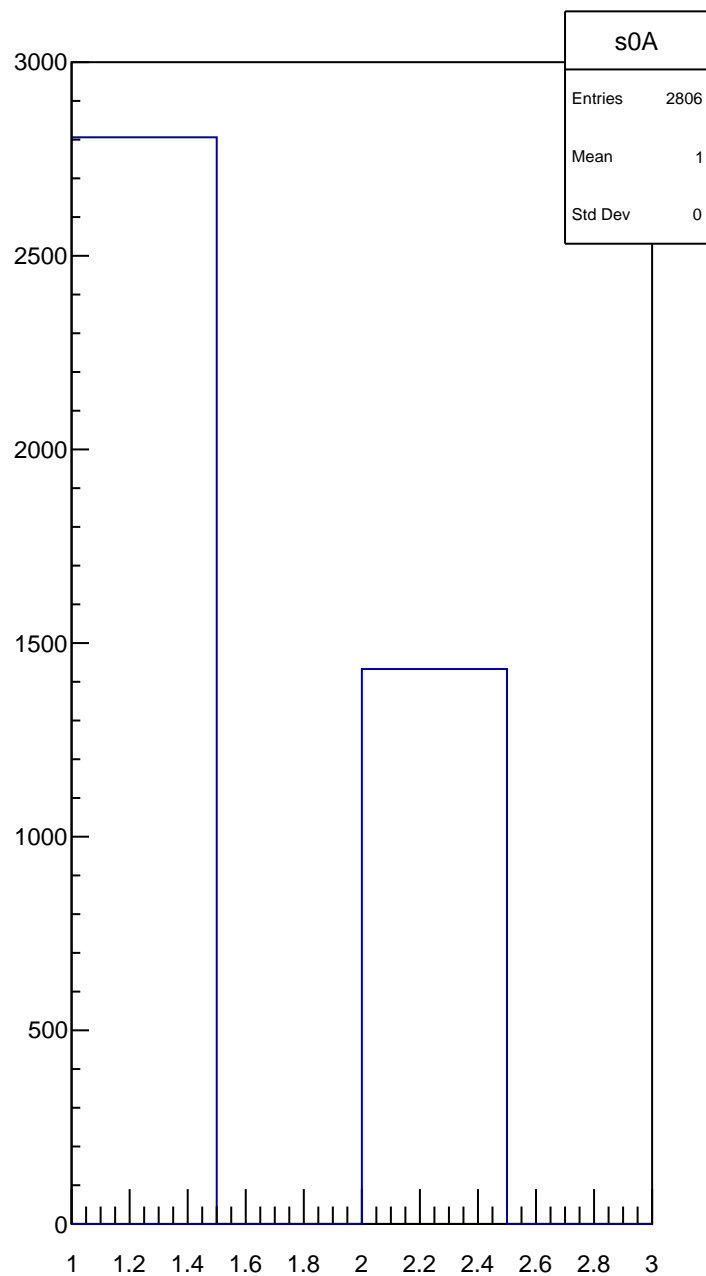


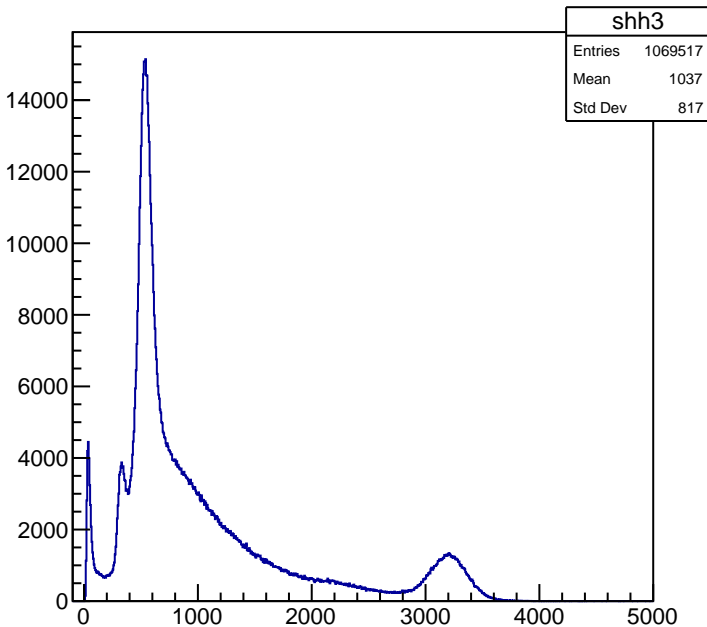
number of overflow



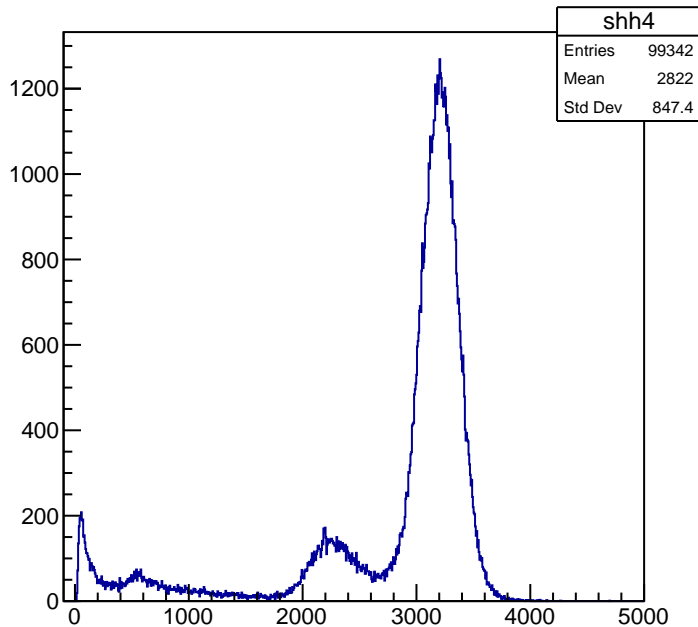
s0A



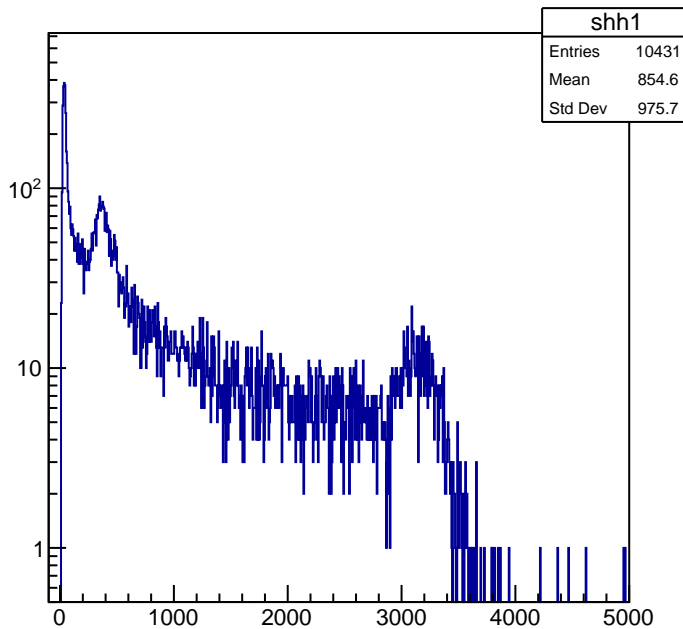
shower for non-overflow events



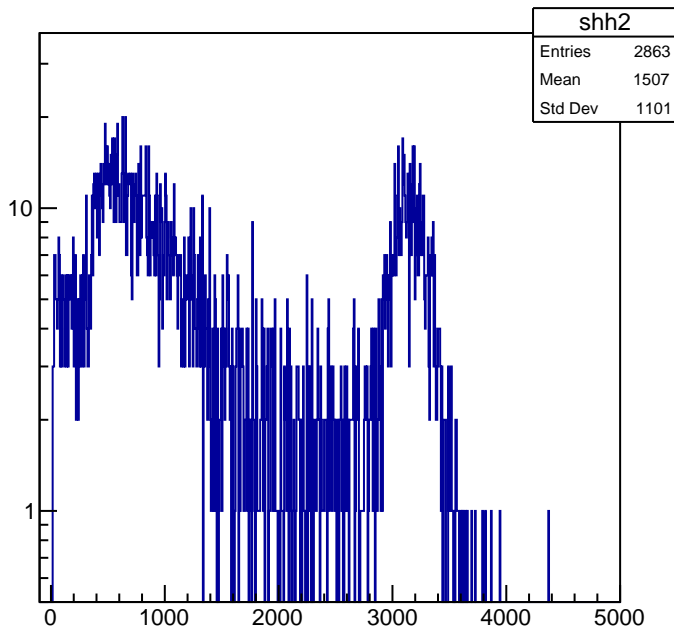
shower for non-overflow events with good electron cut



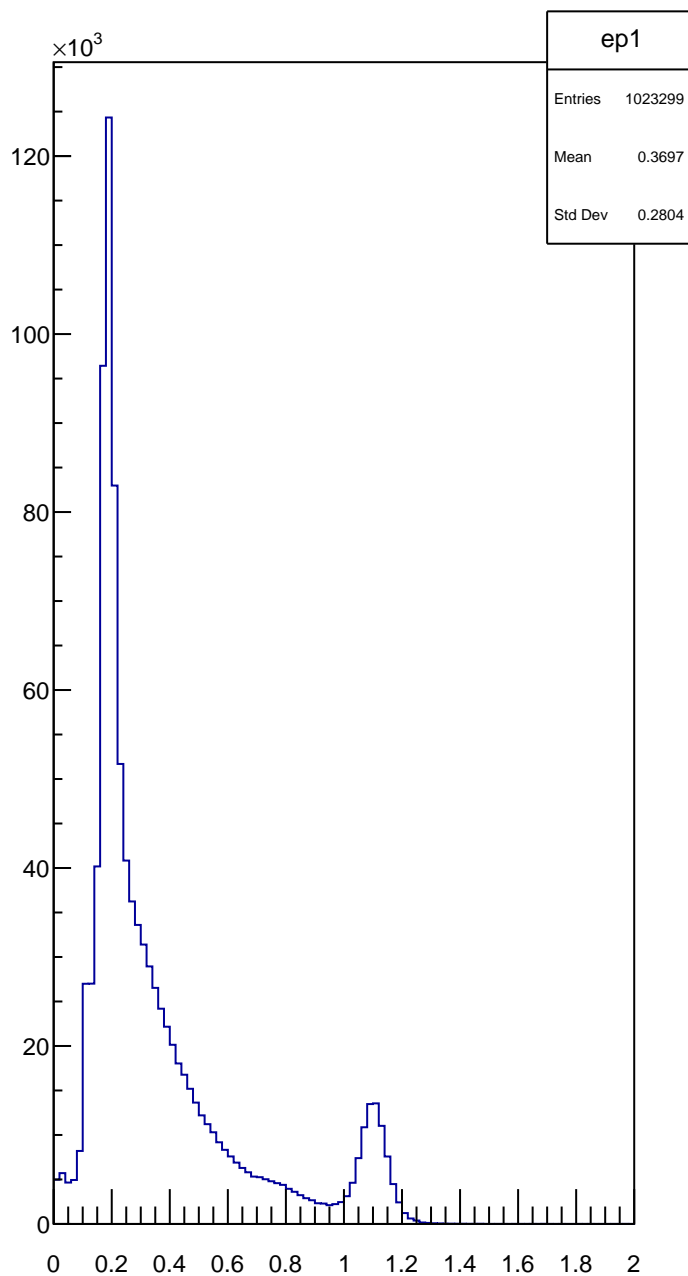
shower for overflow events



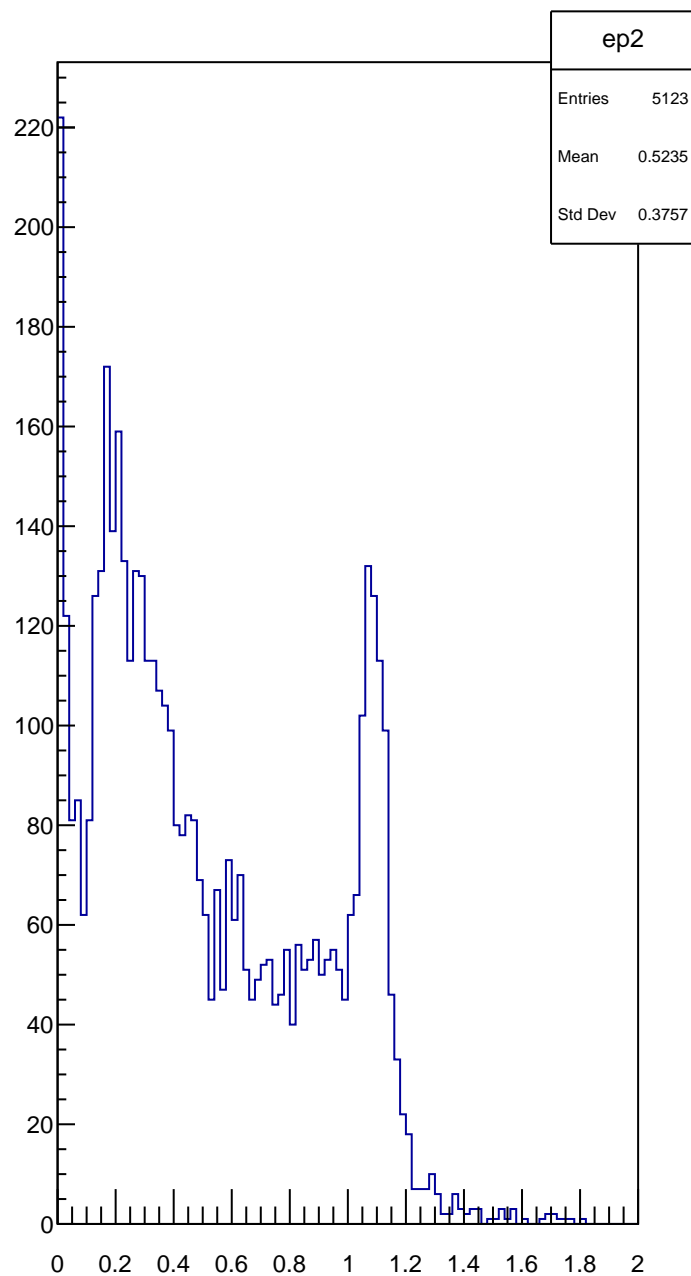
shower for overflow events with good electron cut



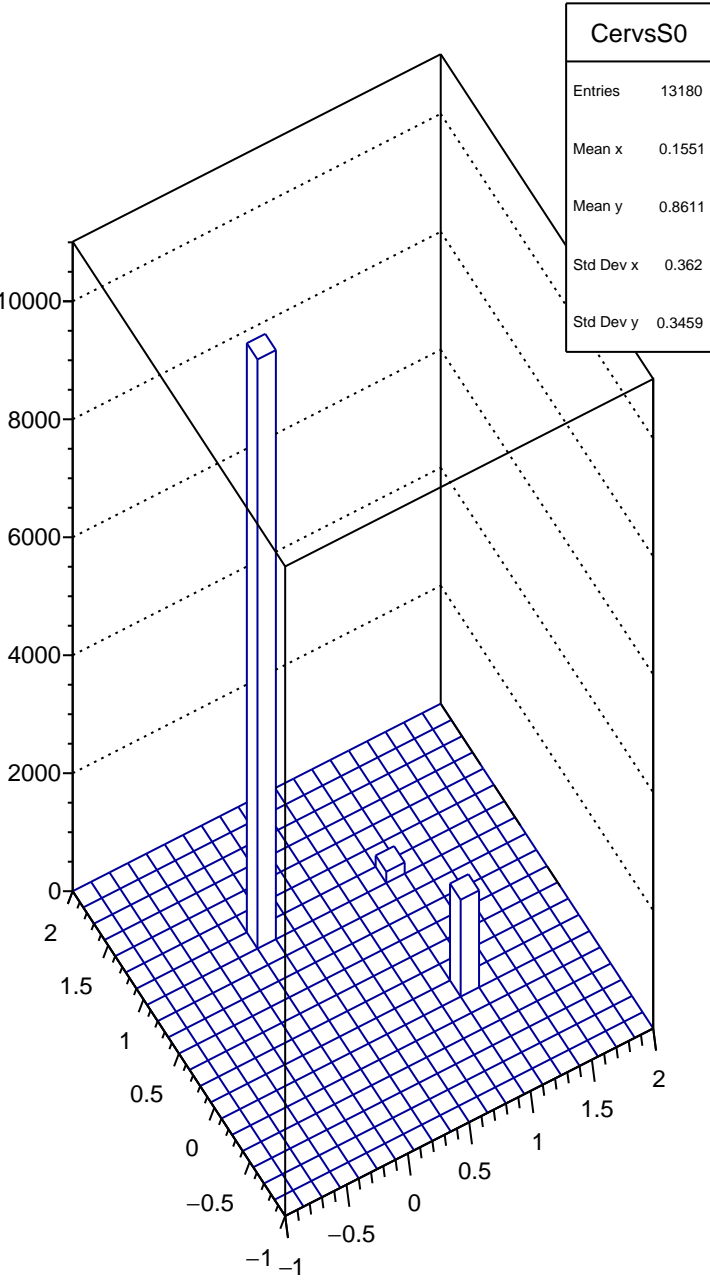
E/p for non-overflow events



E/p for overflow events



cer overflow vs s0 overflow



cer overflow vs s0 overflow with good electron cut

