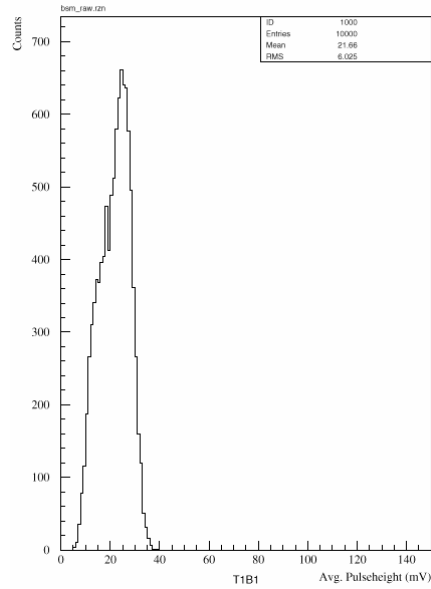
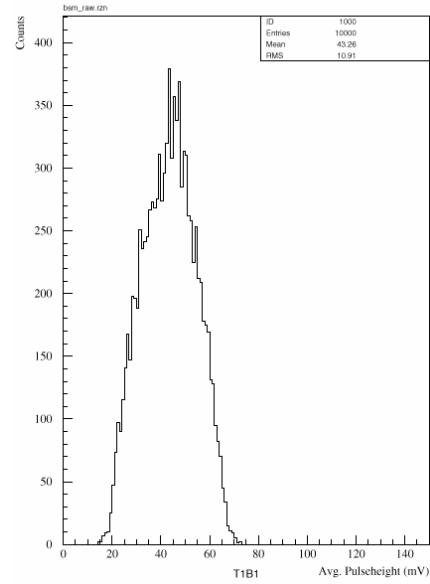


BSM Channel 11



BSM Channel 12



BSM23W

Train 1 Bunch 1

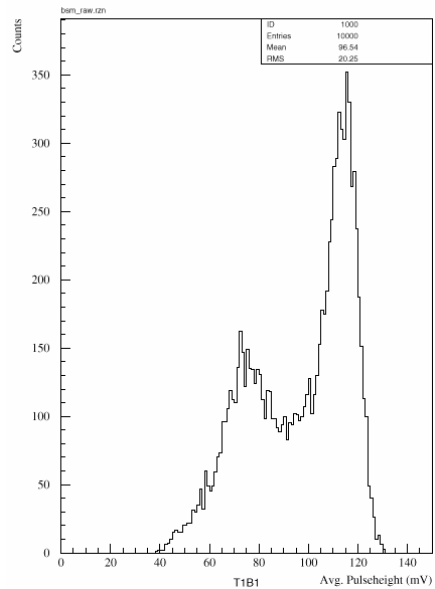
e+ = 0 mA, e- = 2 mA

PMT HV= - 450 V

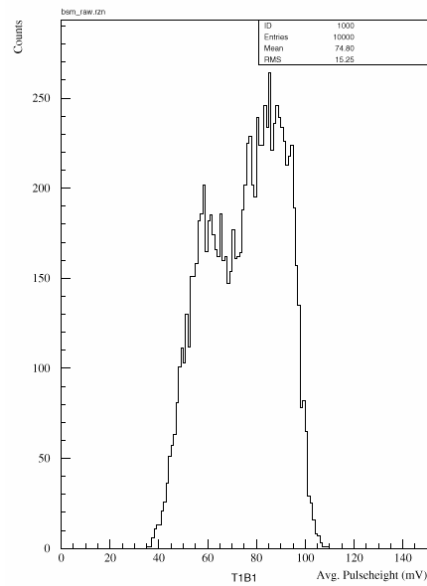
t=900, 10000 turns

magnification 4.25

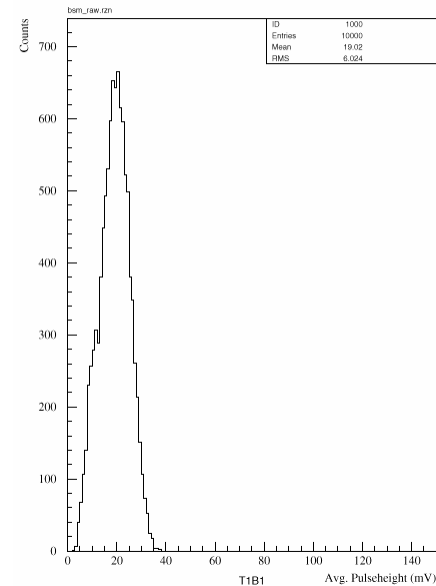
BSM Channel 13



BSM Channel 14

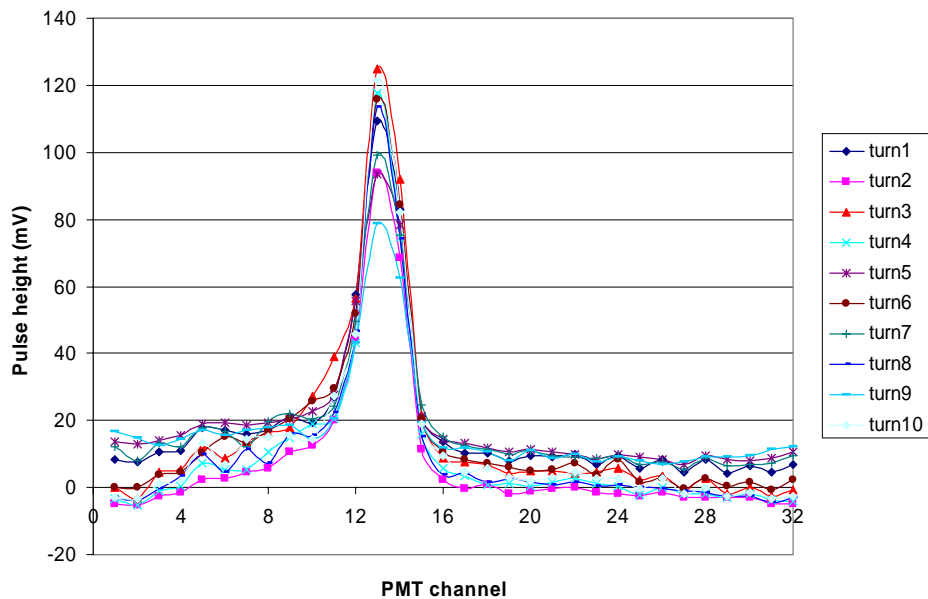


BSM Channel 15

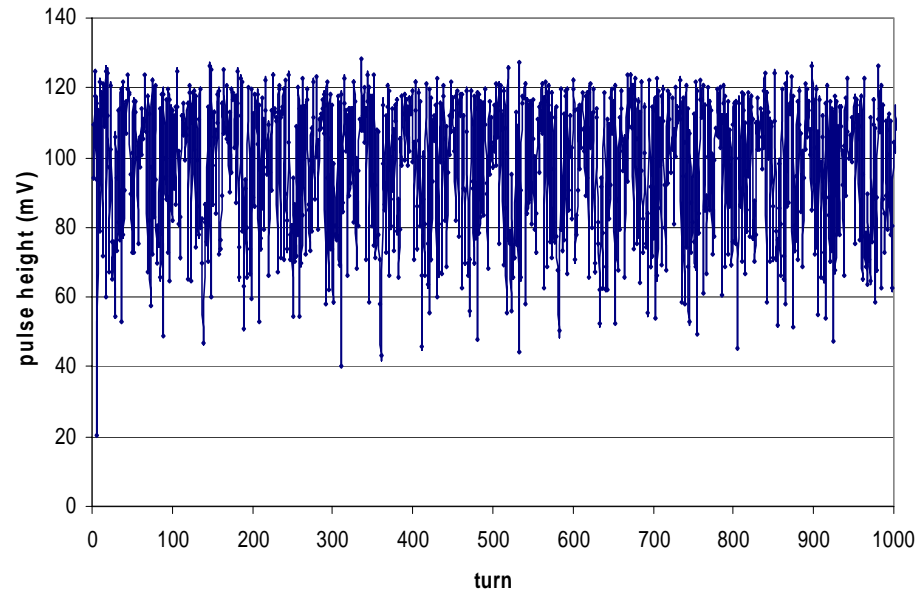


Ch	Avg. P.H. (mV)	RMS (mV)
11	21.6	6.0
12	43.3	10.9
13	96.5	20.2
14	74.8	15.3
15	19.0	6.0

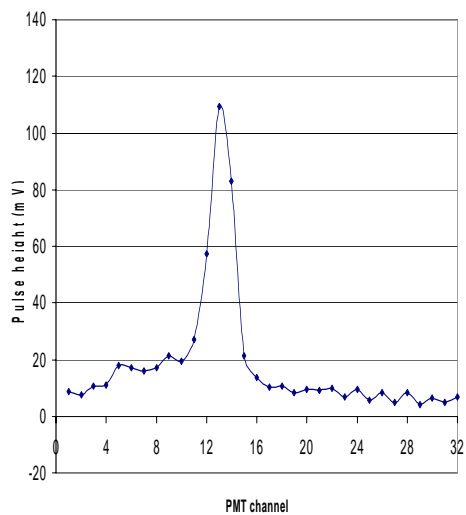
10 turns of raw data



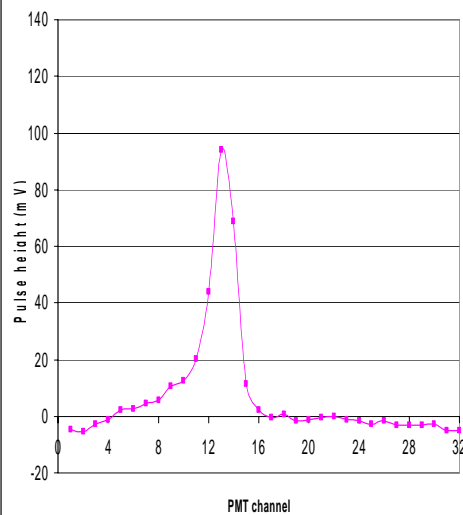
Pulse height on PMT channel 13



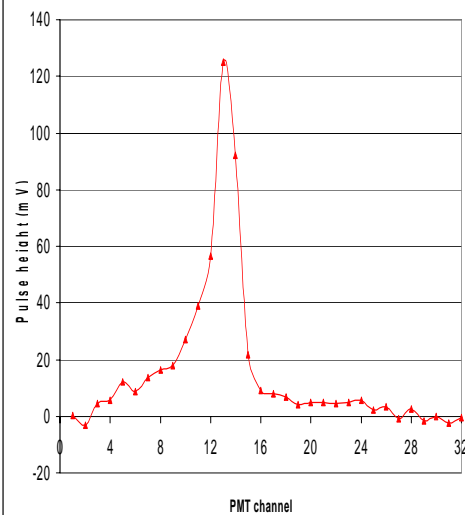
turn 1 (raw data)



turn 2 (raw data)



turn 3 (raw data)



turn 4 (raw data)

