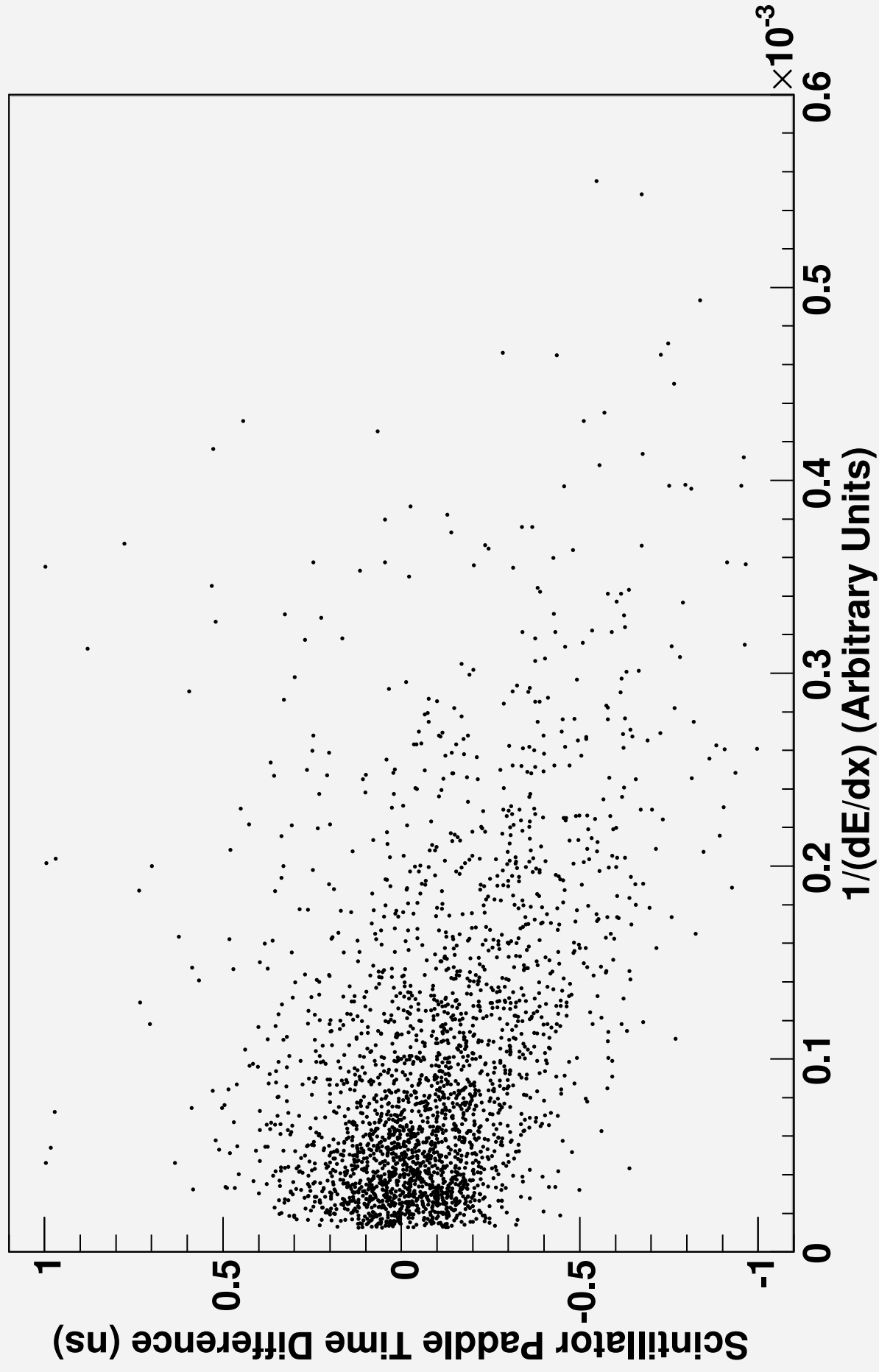
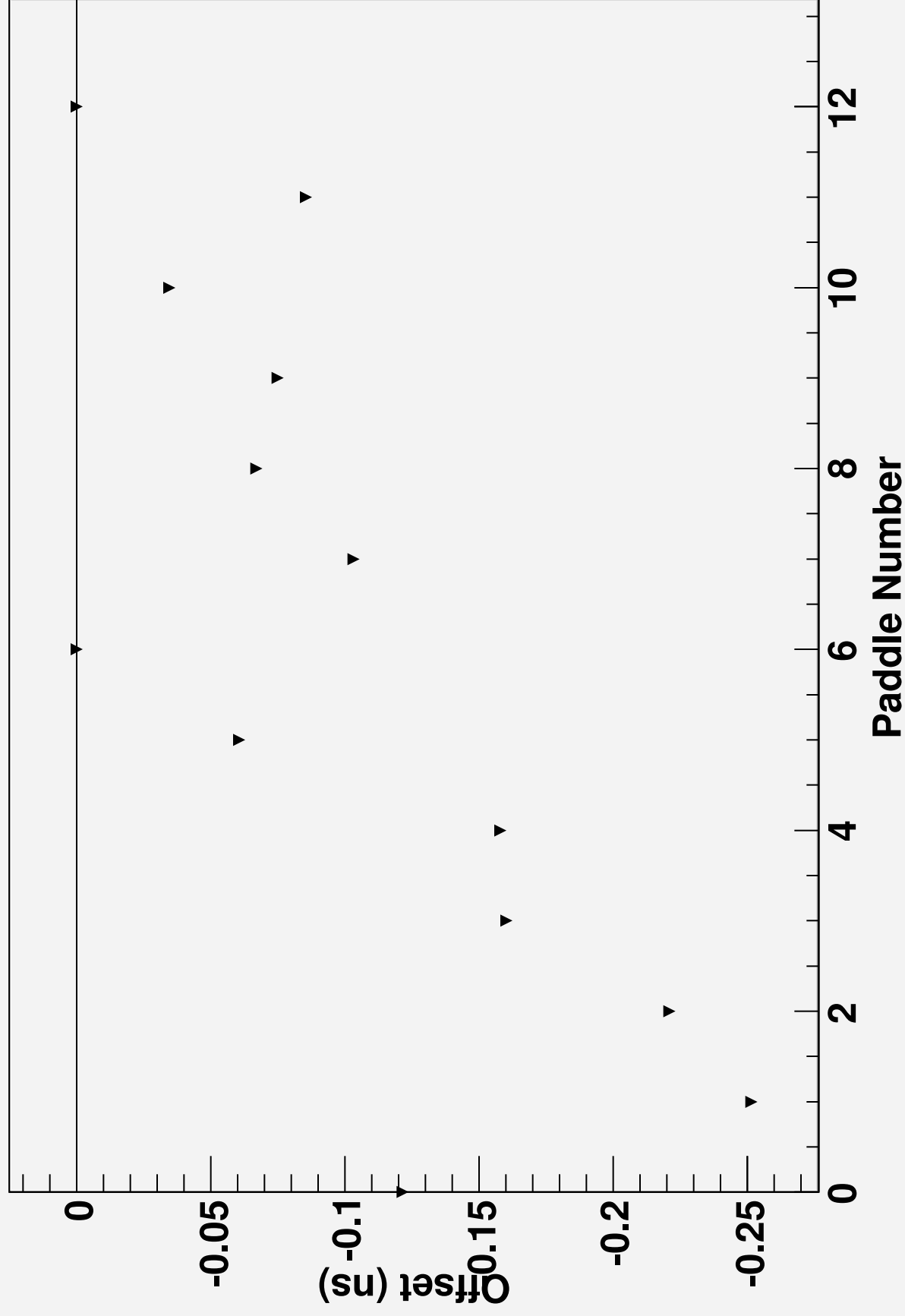


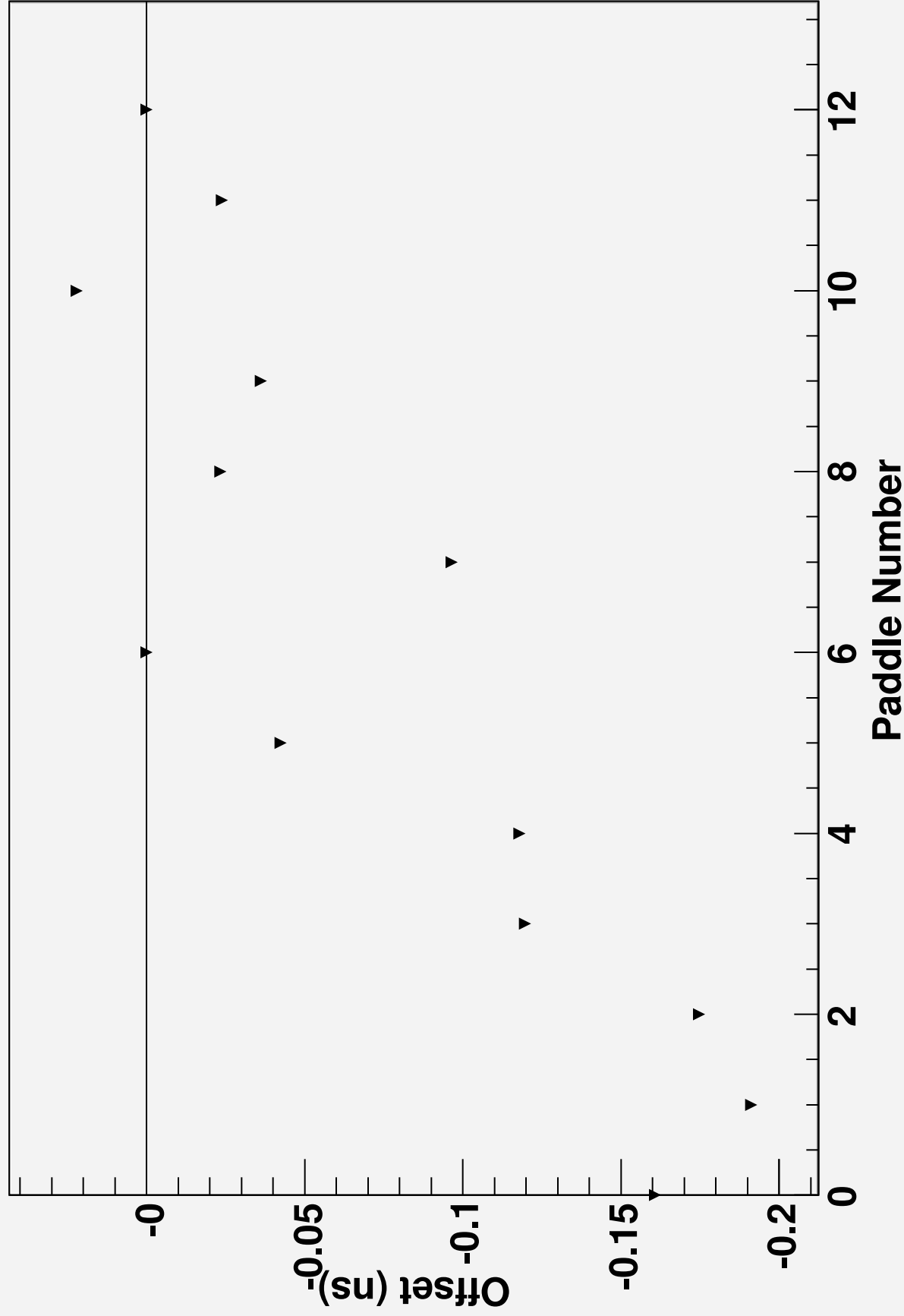
Scintillator dt vs 1/E - High Second Paddle Energy Deposition



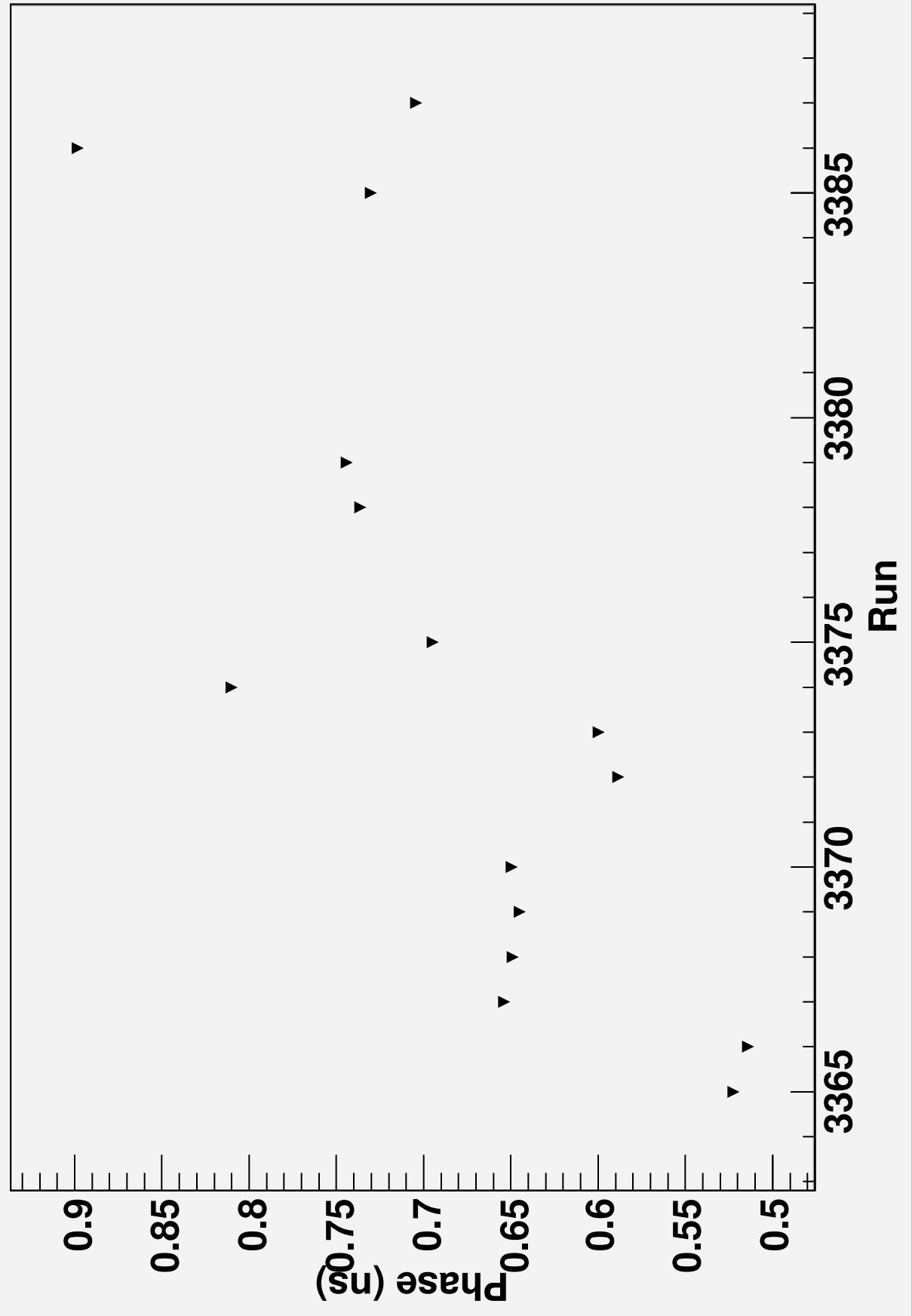
Kin3a New Offsets (Relative to Old)



Kin3b New Offsets (Relative to Old)

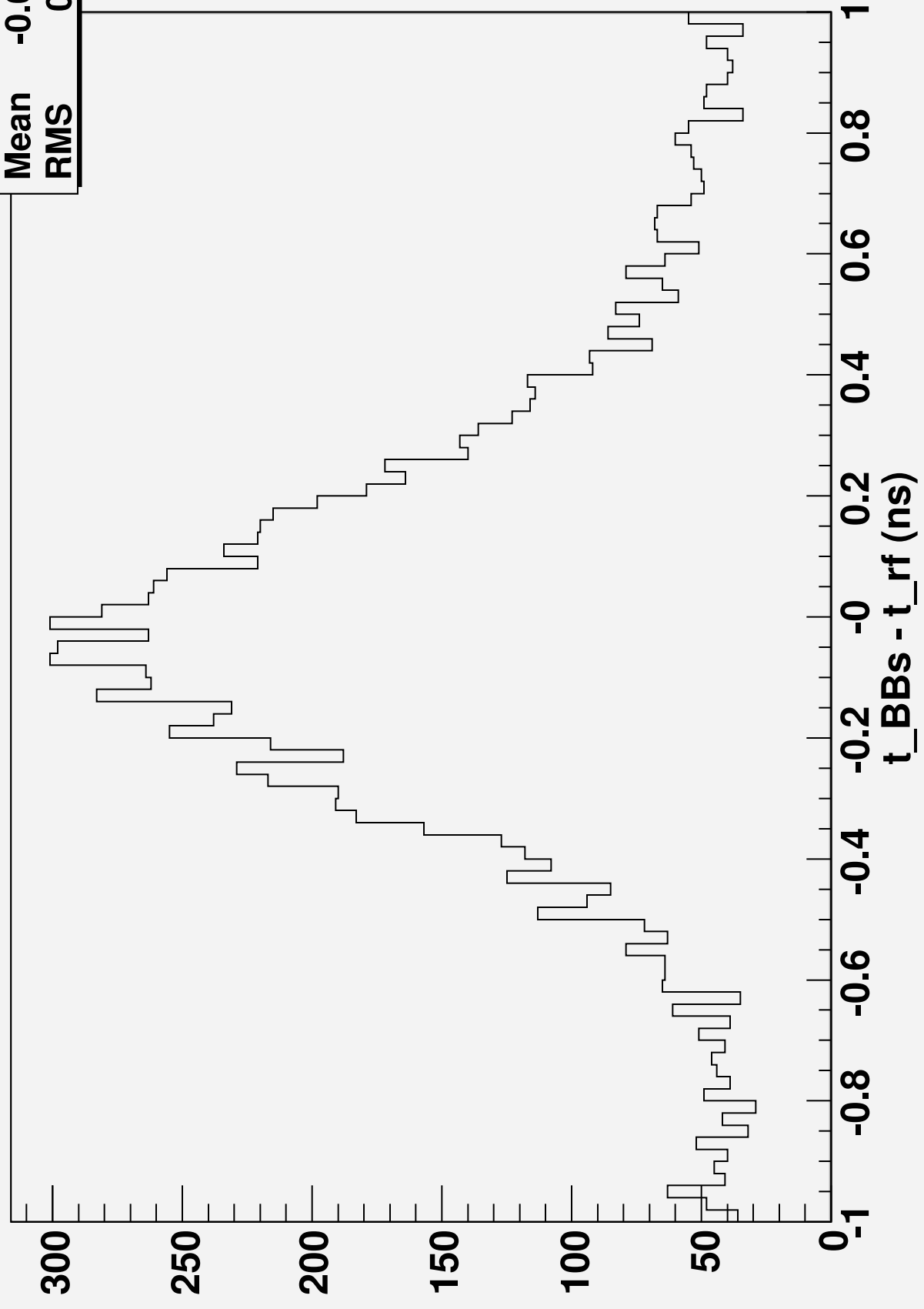


Shift vs Run



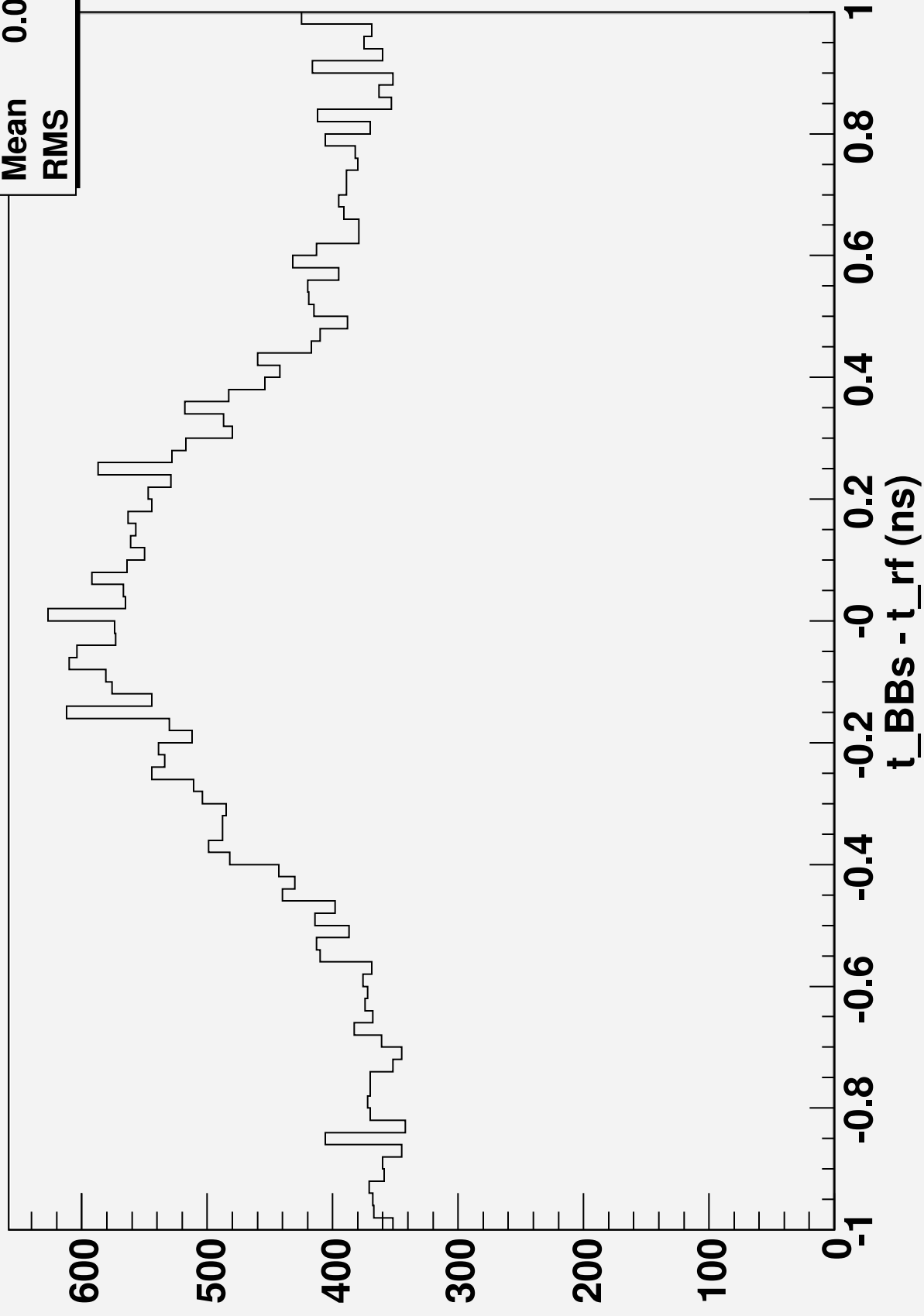
dt - Path Length Corrected - Run 3365 - H2 at 1uA

dthist	
Entries	12039
Mean	-0.01005
RMS	0.4073

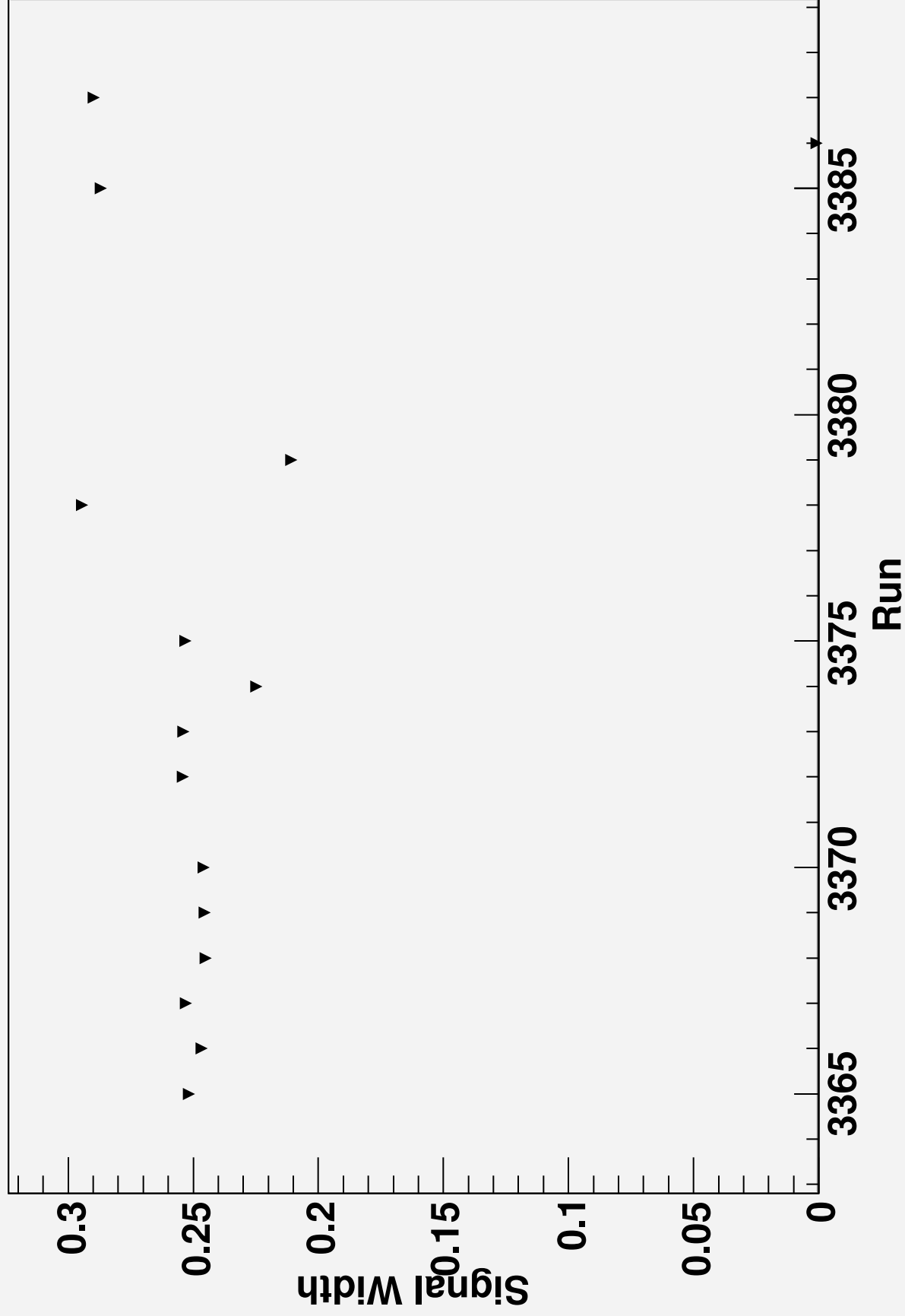


dt Path Length Corrected - Run 3761 - 3He at 8uA

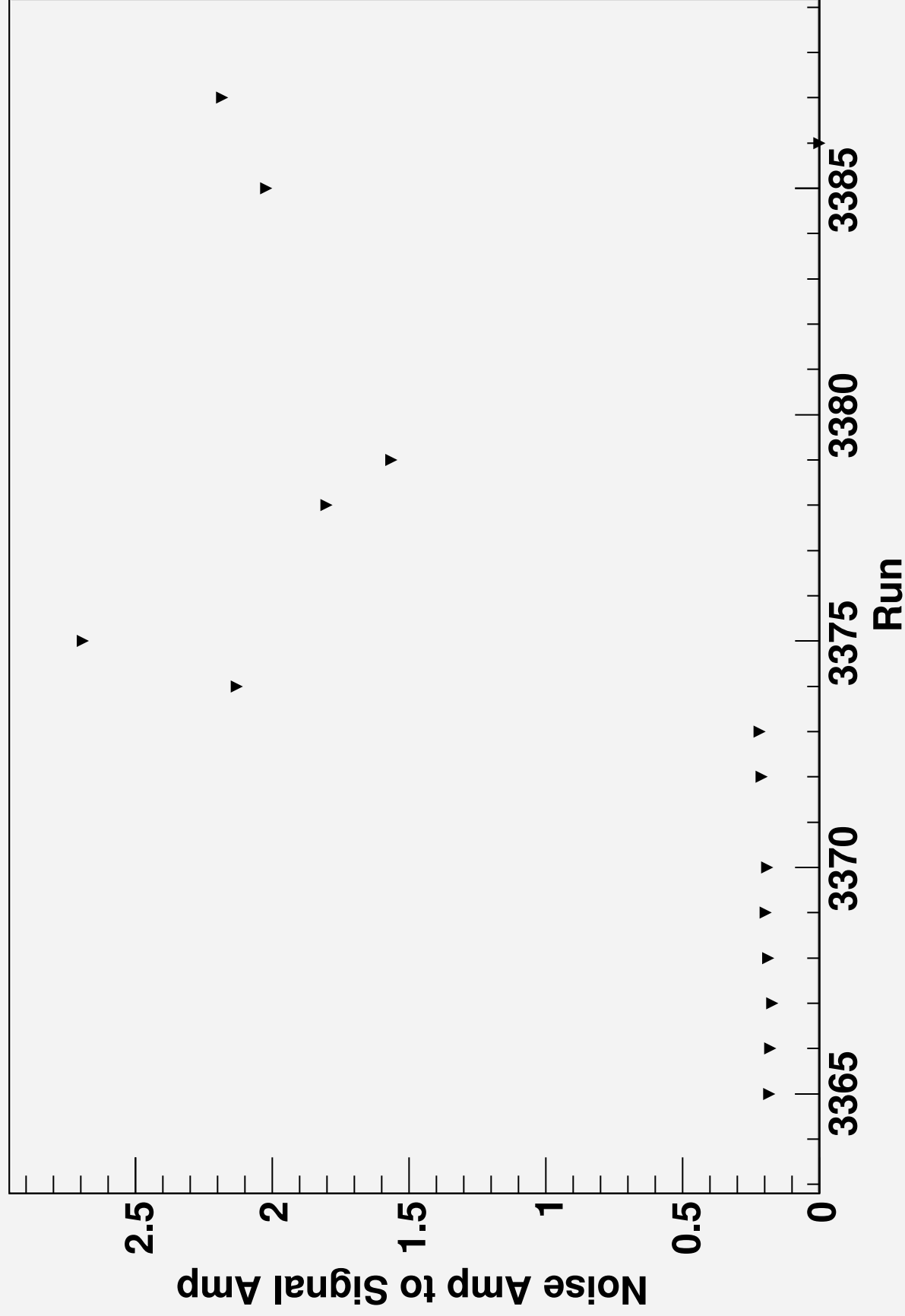
dthist	
Entries	45711
Mean	0.008598
RMS	0.537



Width vs Run

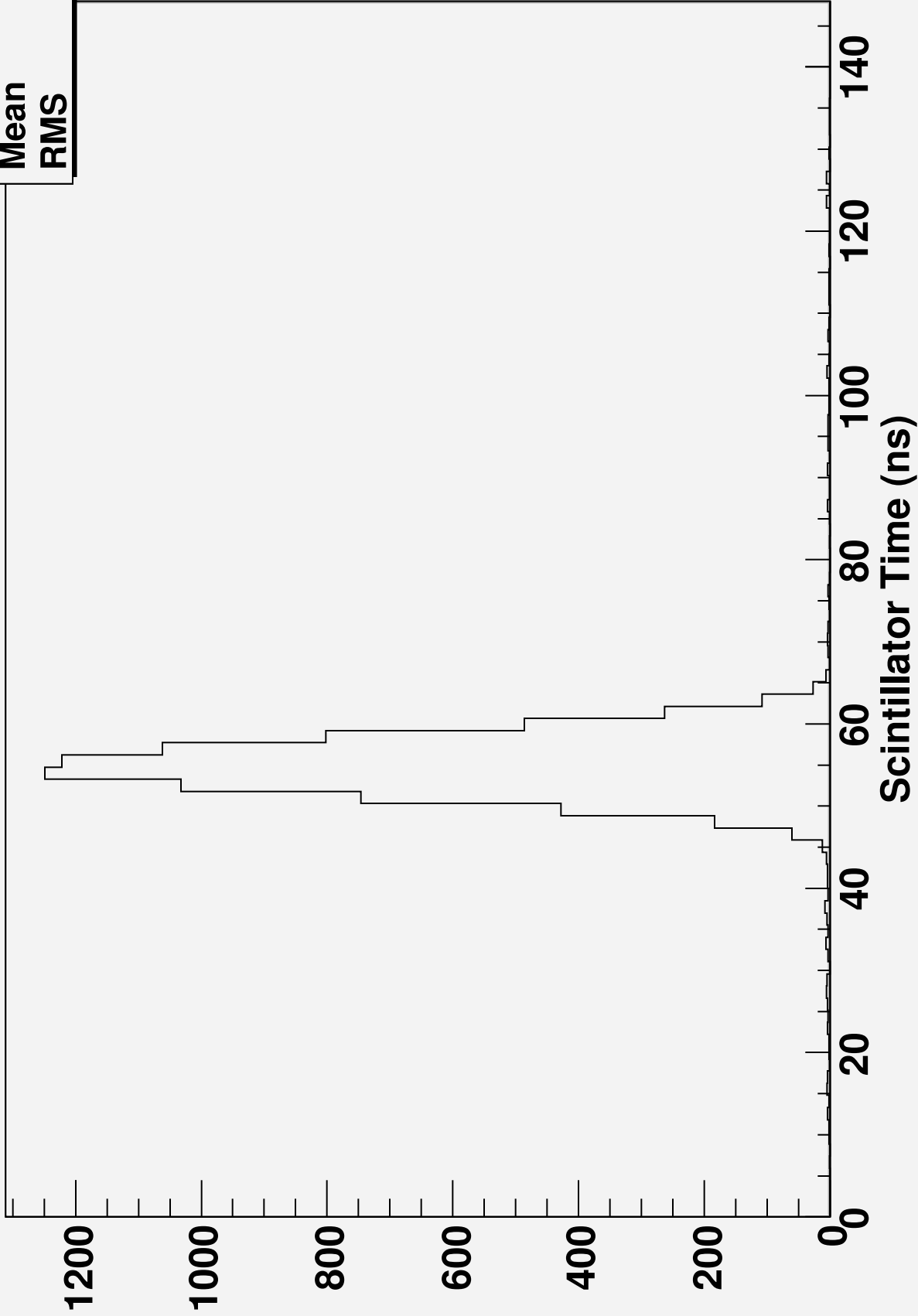


Noise/Signal vs Run



Scintillator Time - Paddle 6 - Run 3365 - H2 at 1uA

htemp	
Entries	7867
Mean	55.19
RMS	6.925



Scintillator Time - Paddle 6 - Run 3761 - 3He at 8uA

htemp	
Entries	32895
Mean	55.52
RMS	13.25

