Other corrections and uncertainties

Effect	Manifestation	Determinations	Parameters	Corr./Err.	Ref.
μ hard scatters from TPC to wall	high-Z lifetime	identification of μ scatter + proton recoil	recogn. eff. ϵ	-4.5±0.5 Hz -1.1-2.0 Hz	TB report SC report
μSC deadtime + wall stops	high-Z lifetime	(i) μSC artifical deadtime (ii) MC + deadtime + % wall		-0.06 Hz <-9 Hz	SC report TB note-39
μSC·μPC ineff. + $\overline{TPC}$ stop	Bank's Bump width ~2t$_{drift}$	MC + μSC·μPC ineff. inefficiency	ineff. $1-\epsilon$	<+5 Hz	TB note-39
μPC pile-up. protect. ineff	Bank's Bump width ~2t$_{drift}$	lifetime versus μPC X, Y, OR, AND ineffs.	ineffs. $1-\epsilon$	+1.1 Hz	SC report
CAEN interpolator errors	25 MHz wiggle.	lifetime versus rebin factor and rebin phase		±1 Hz	TB report SC report
beating of f$_{cyc}$ and f$_{clk}$ in acc. bkd.	50 MHz wiggle	MC using blinded freq.		±4.5 Hz	FG report
μSR effect in μ^+ data	precession + relaxation	fit with precess $\omega_{\mu SR}$ and relax $\tau_{\mu SR}$		<12 Hz?	FG report

1. t$_e$-t$_\mu$ dependence of μ stop identification?
2. beam intensity fluctuations and beam duty factor?
3. electron ineff. and cathode OR versus AND?