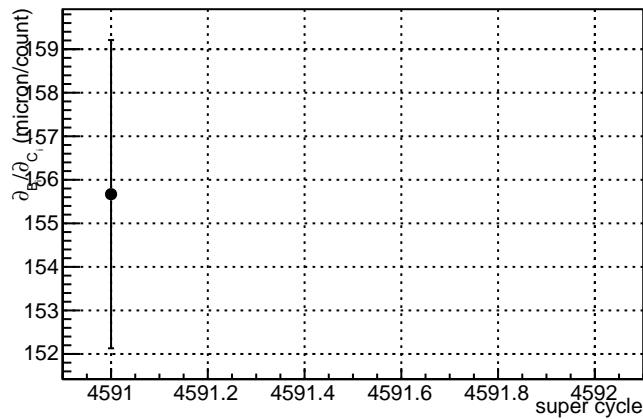
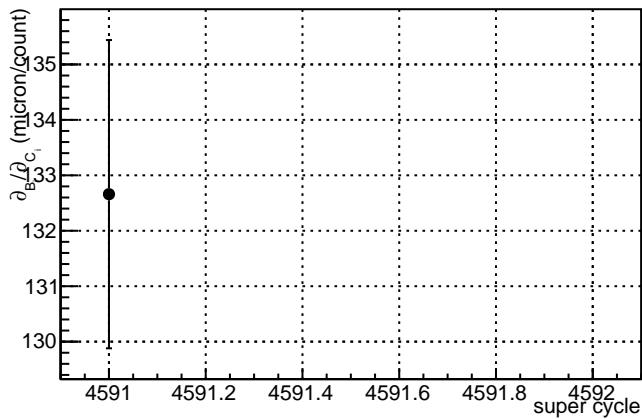


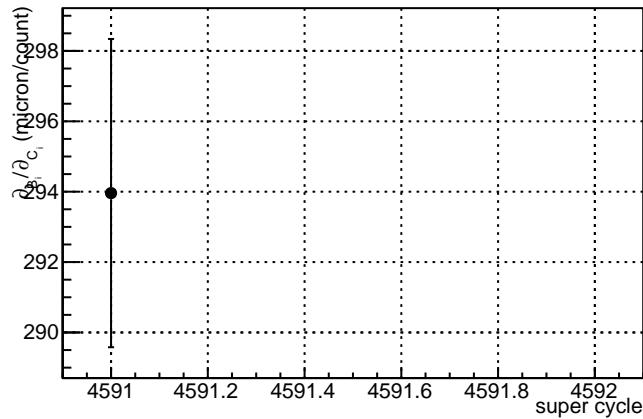
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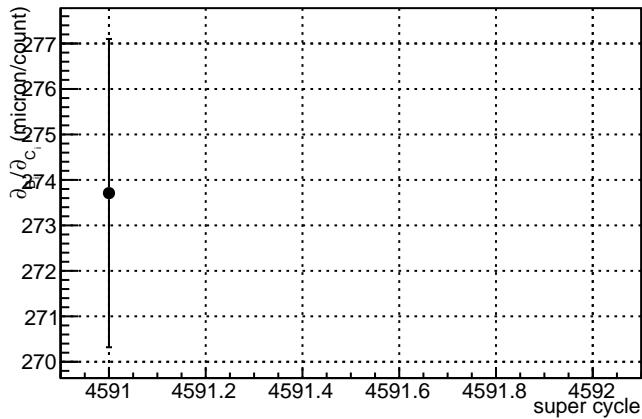
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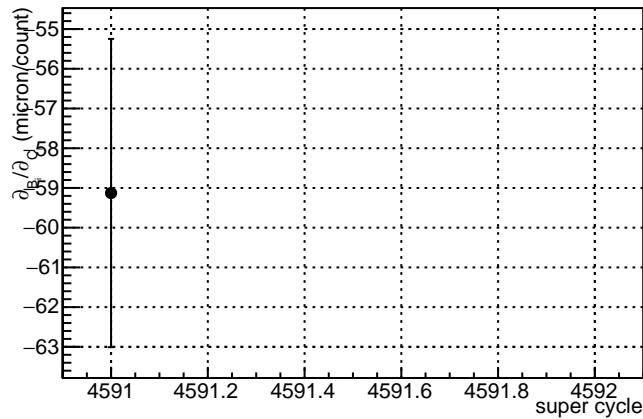
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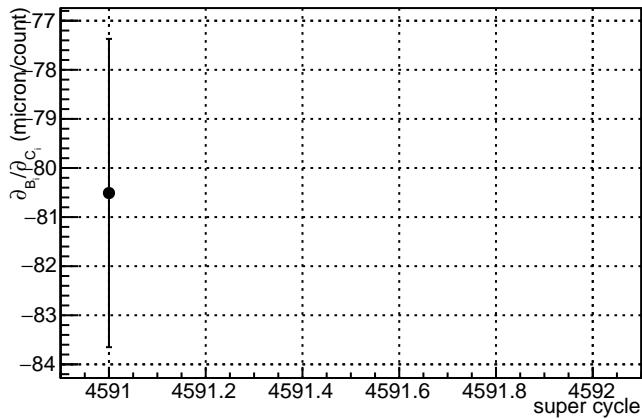
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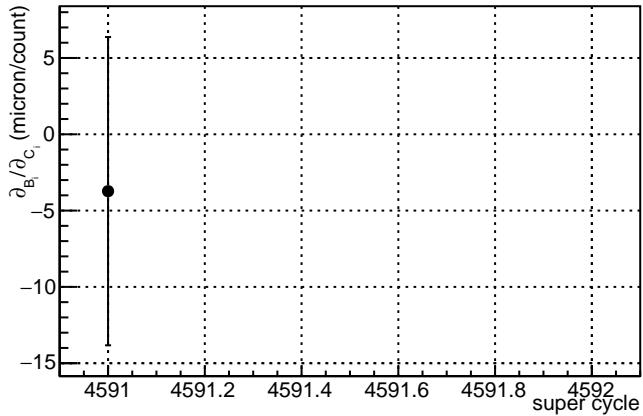
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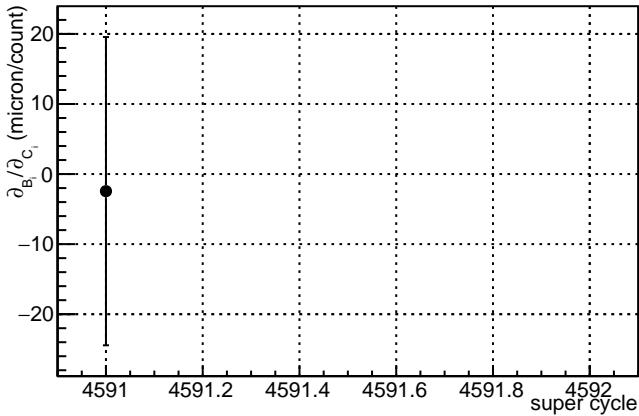
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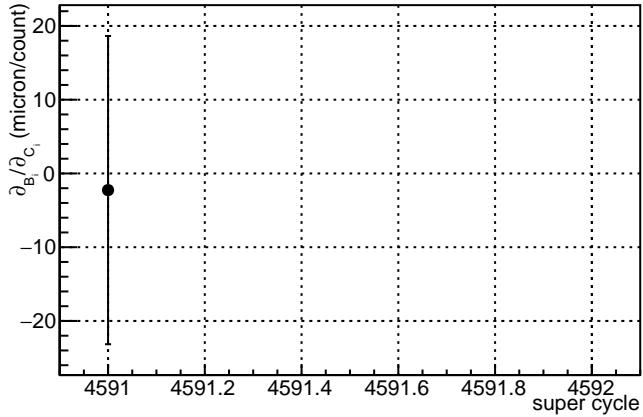
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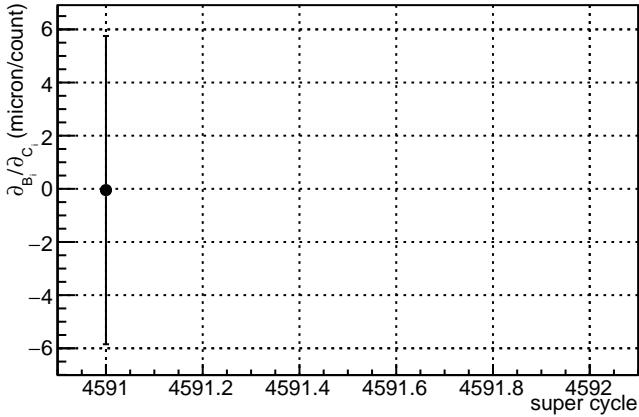
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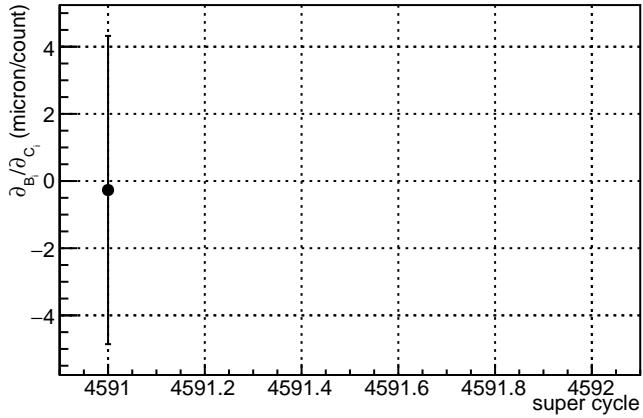
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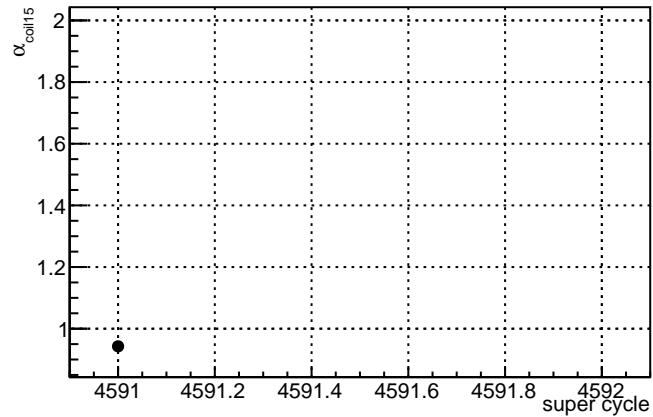
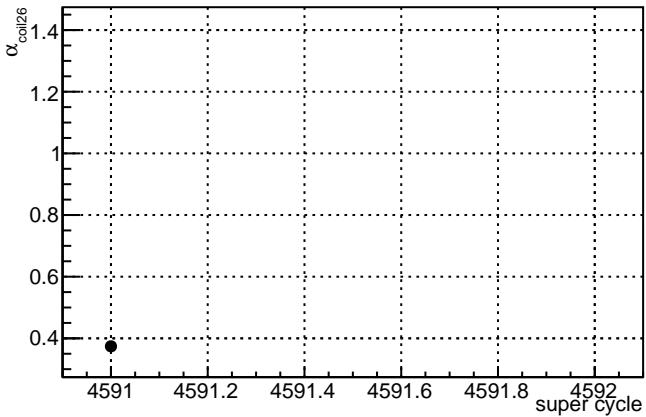
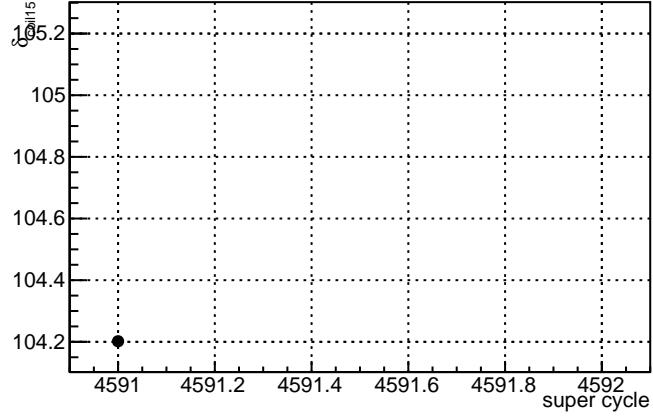
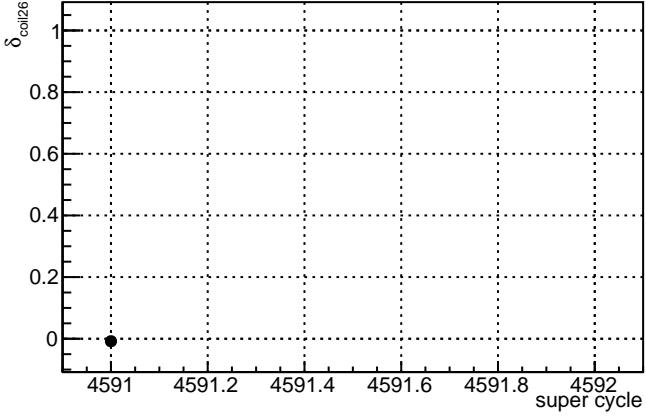
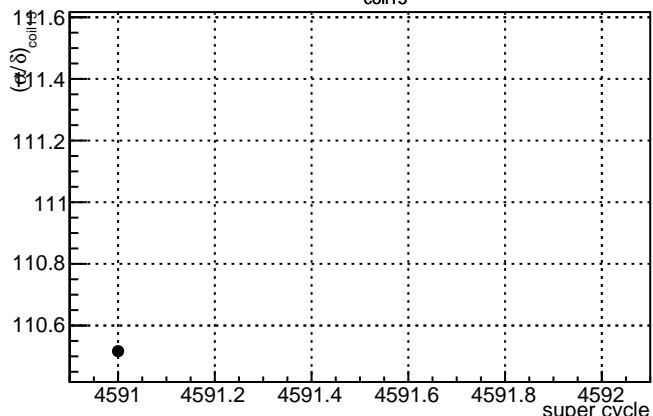
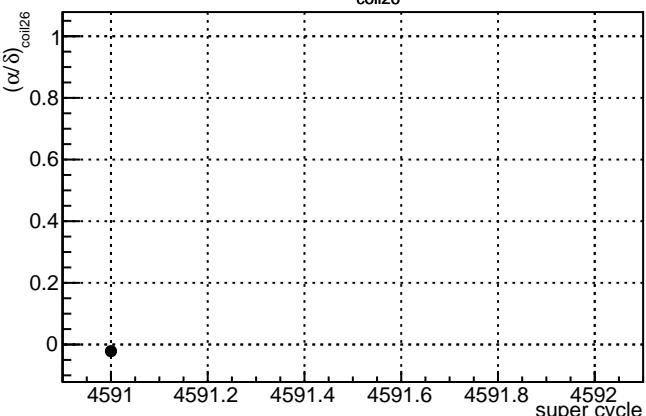


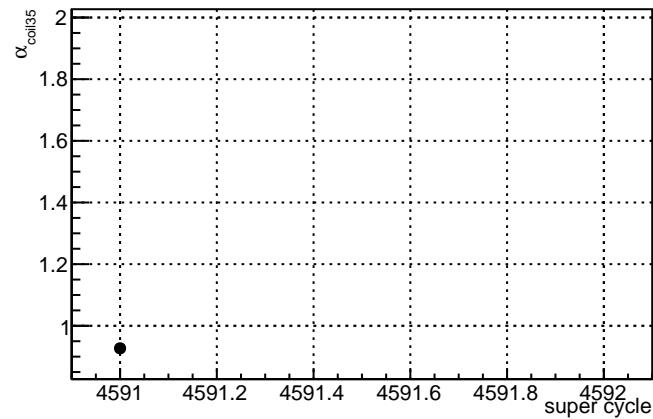
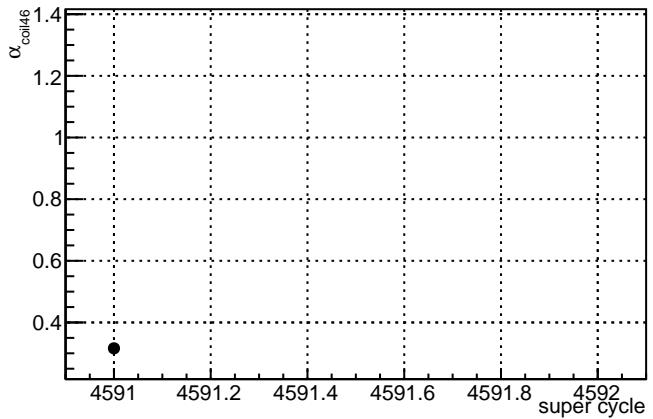
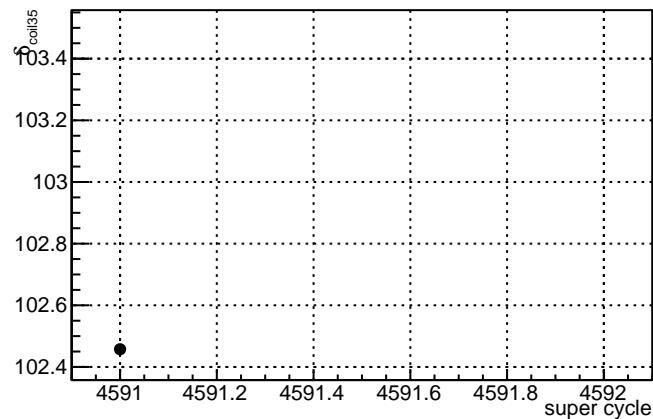
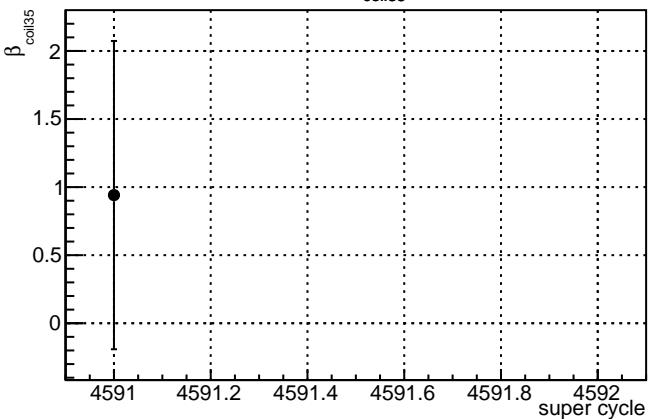
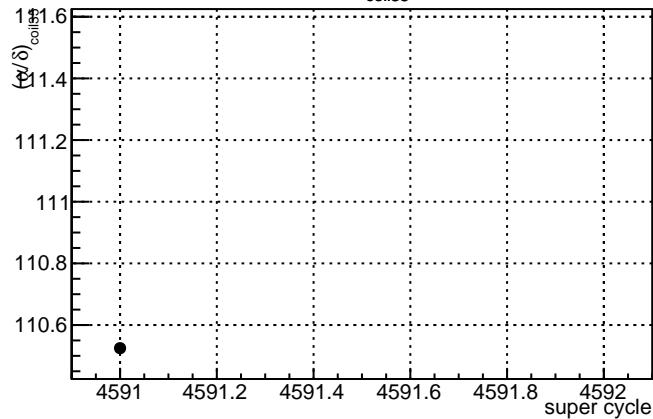
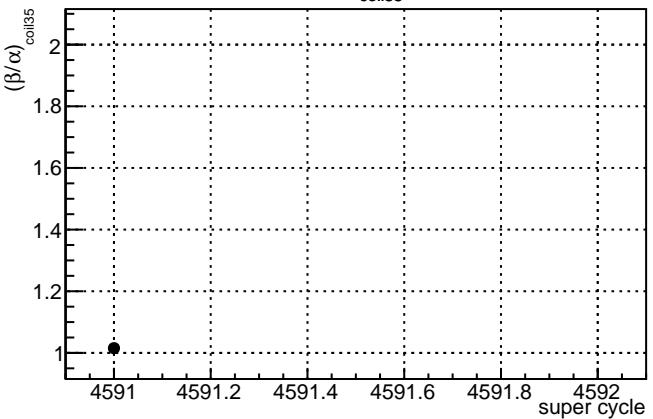
$$\partial B_{4ay}/\partial C_7$$

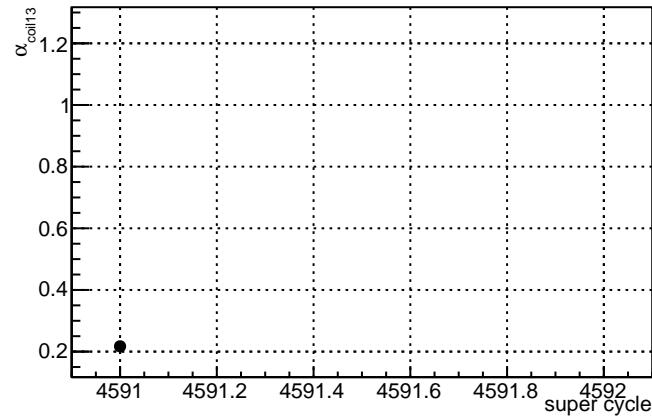
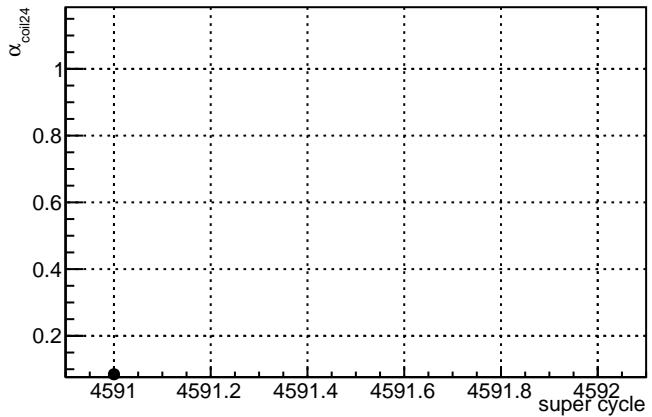
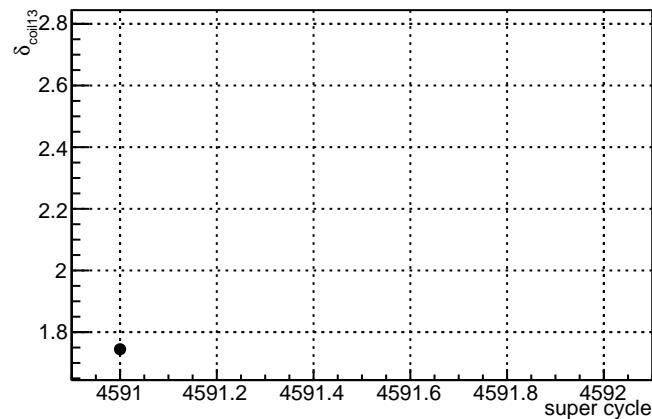
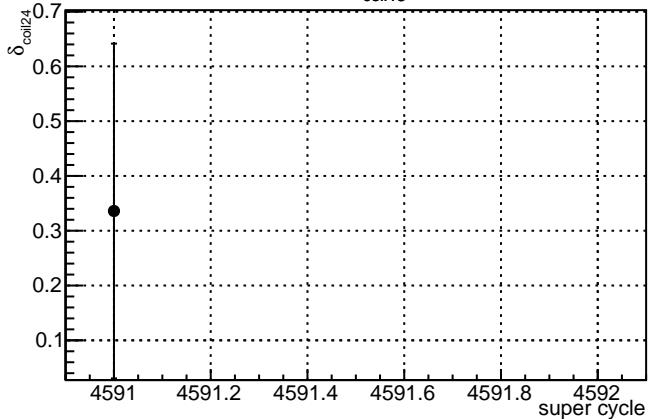
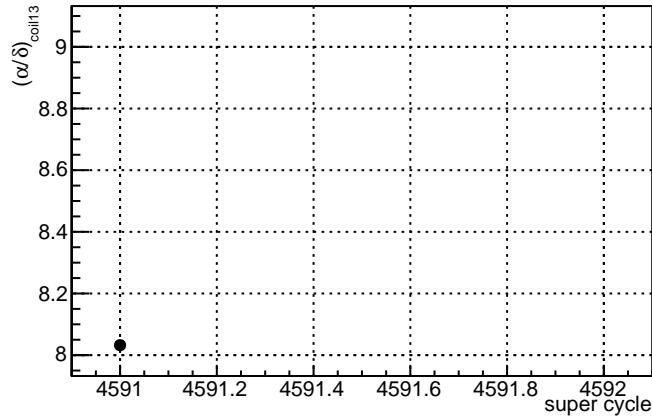


$$\partial B_{4ey}/\partial C_7$$



$\alpha_{\text{coil}15}$ -slug106 $\alpha_{\text{coil}26}$ -slug106 $\delta_{\text{coil}15}$  $\delta_{\text{coil}26}$  $(\delta/\alpha)_{\text{coil}15}$  $(\delta/\alpha)_{\text{coil}26}$ 

$\alpha_{\text{coil}35}$ -slug106 $\alpha_{\text{coil}46}$ -slug106 $\delta_{\text{coil}35}$ bpm4ax_usl_ $\beta_{\text{coil}35}$ -slug106 $(\delta/\alpha)_{\text{coil}35}$  $(\beta/\alpha)_{\text{coil}35}$ 

$\alpha_{\text{coil13}}\text{-slug106}$  $\alpha_{\text{coil24}}\text{-slug106}$  δ_{coil13}  $\text{bpm4ax_usl}_\beta \text{ coil13-slug106}$  $(\delta/\alpha)_{\text{coil13}}$  $(\beta/\alpha)_{\text{coil13}}$ 