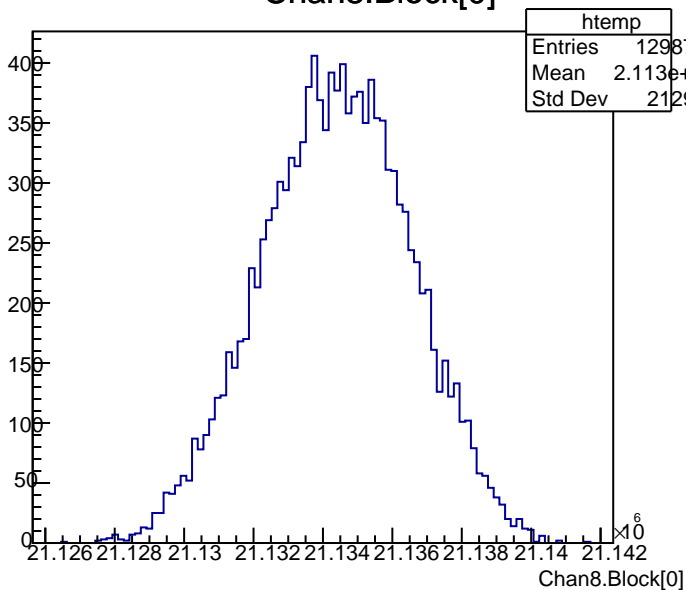
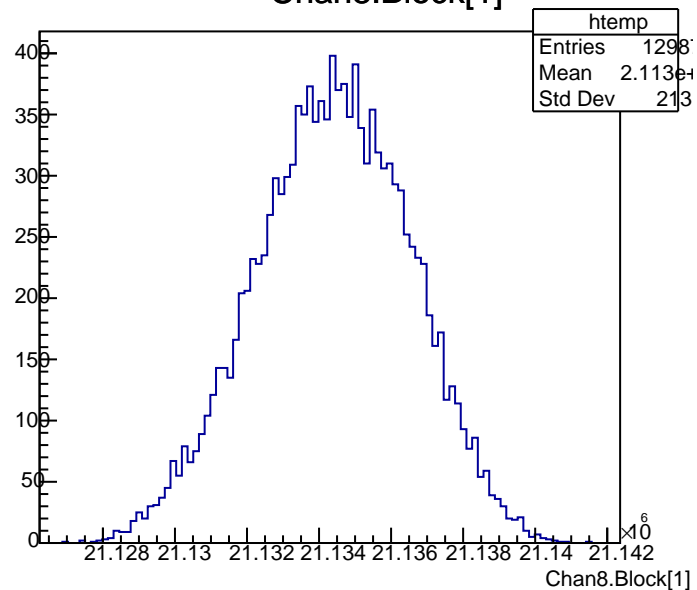


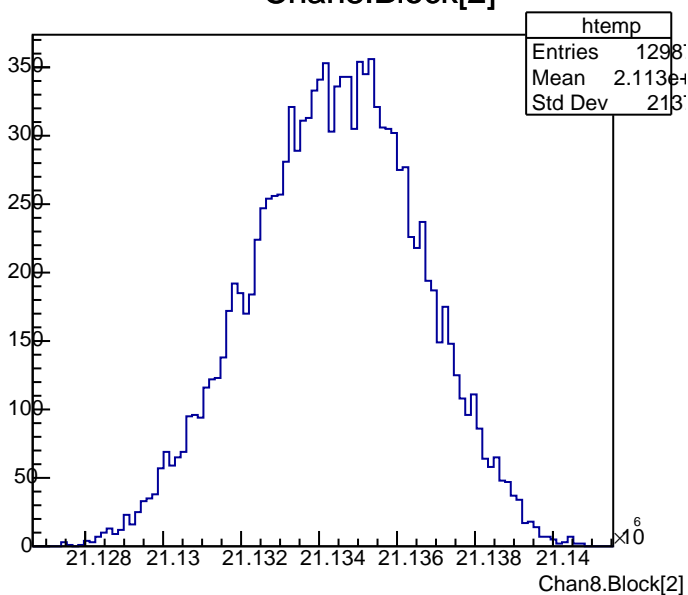
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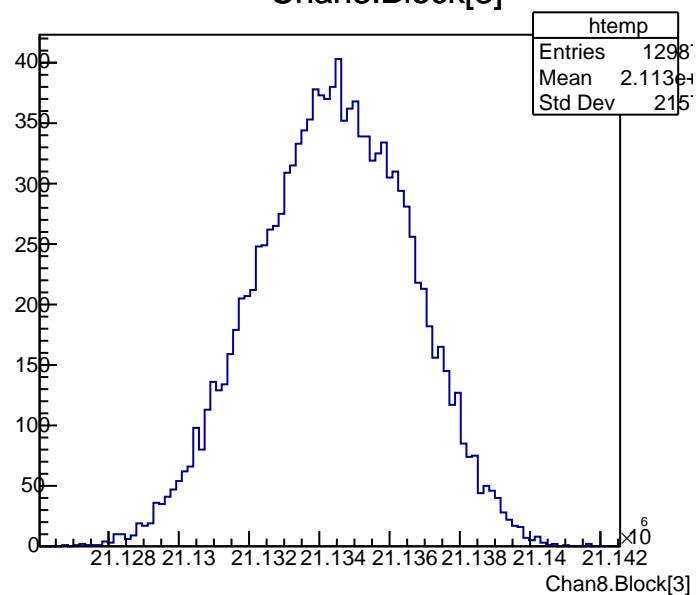
Chan8.Block[1]



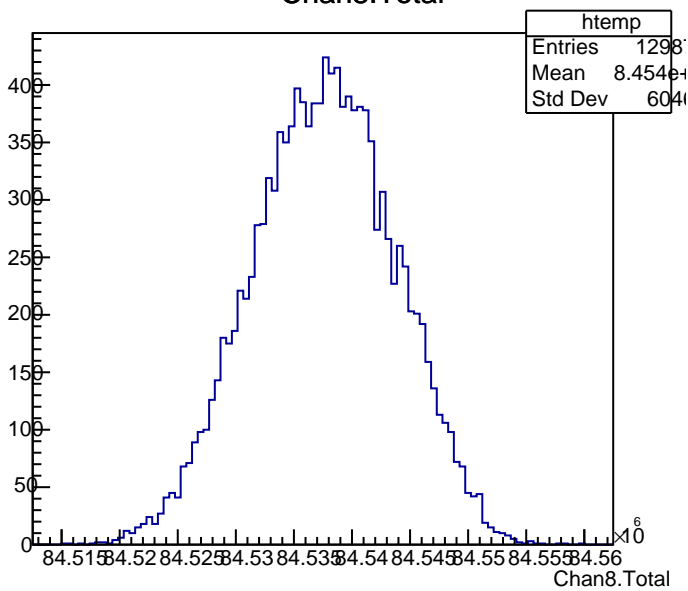
Chan8.Block[2]



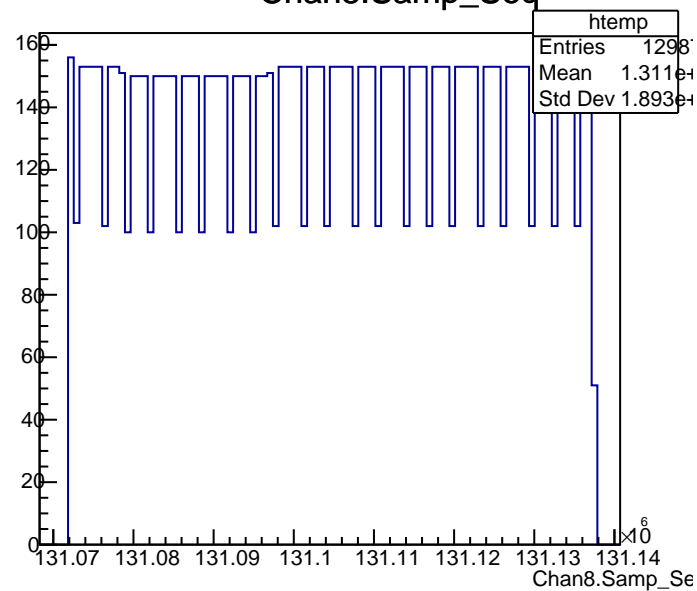
Chan8.Block[3]



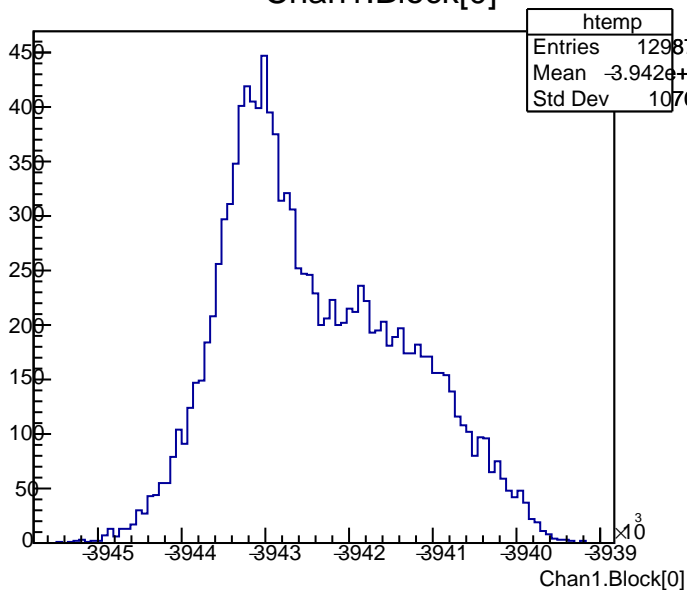
Chan8.Total



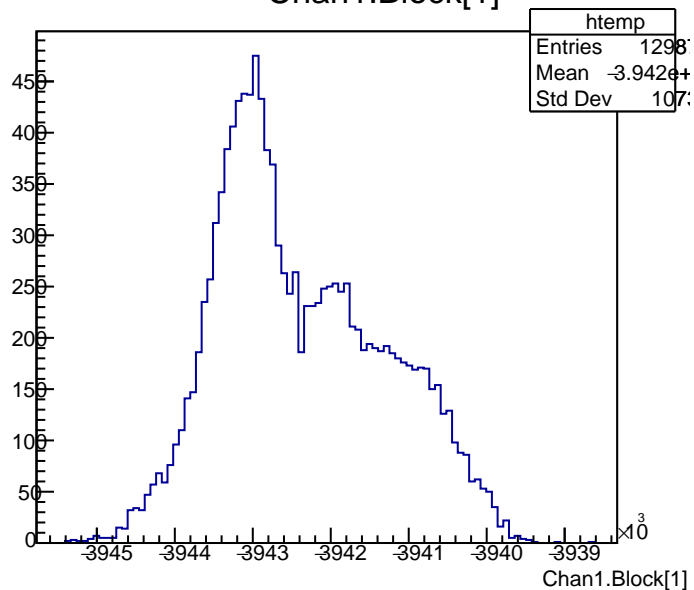
Chan8.Samp_Seq



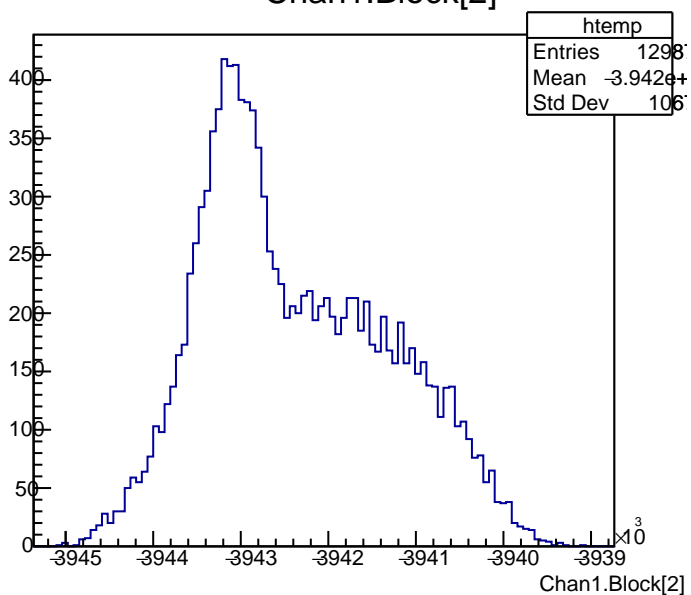
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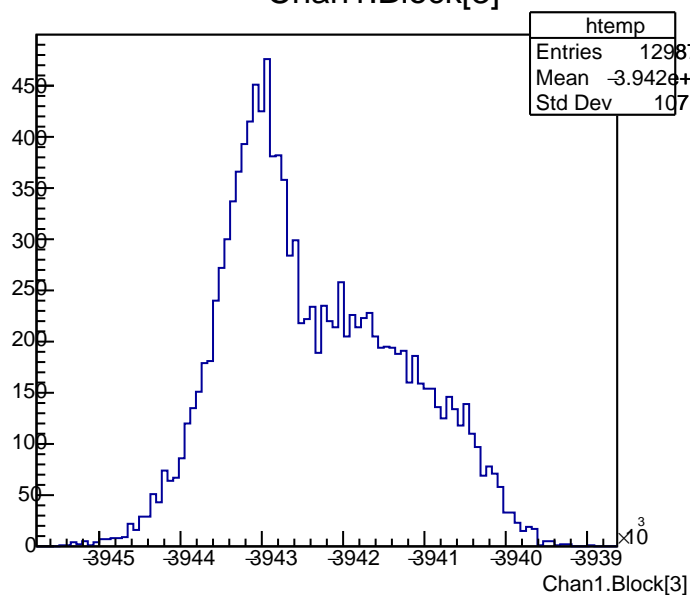
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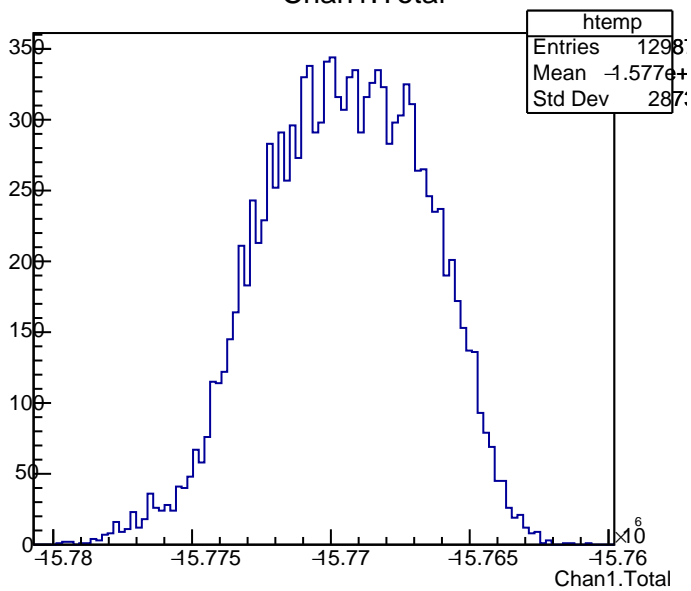
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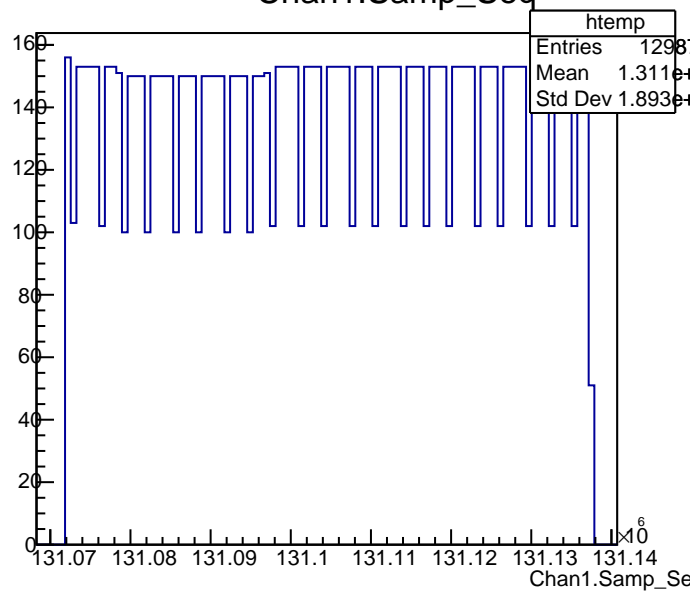
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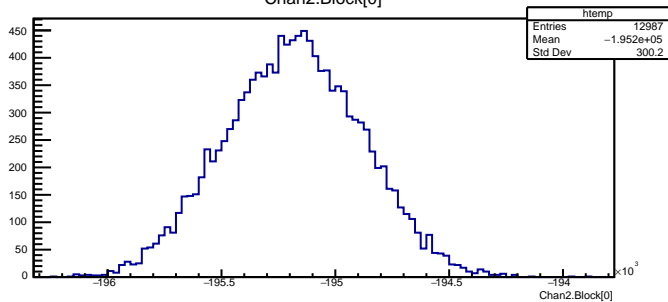
Chan1.Total



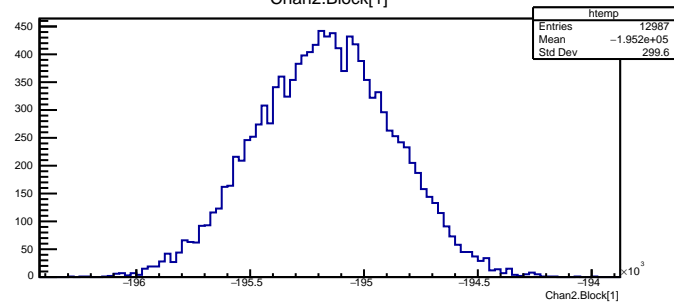
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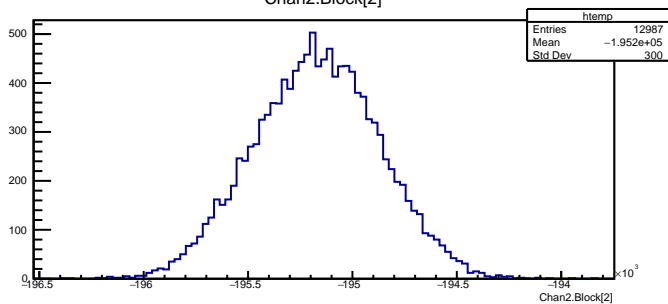
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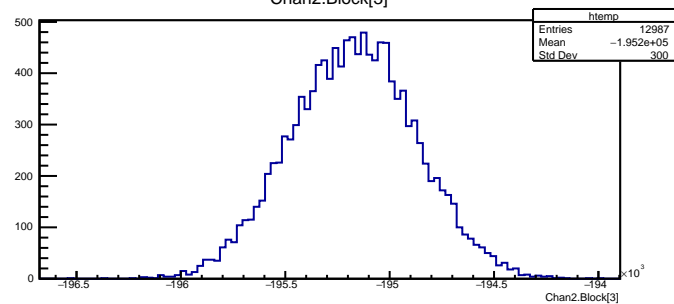
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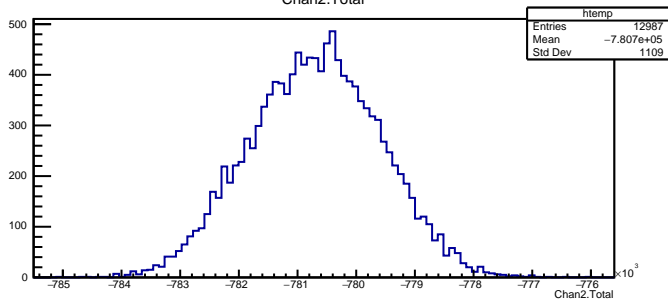
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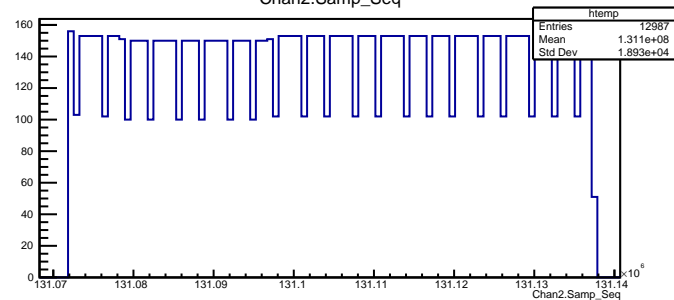
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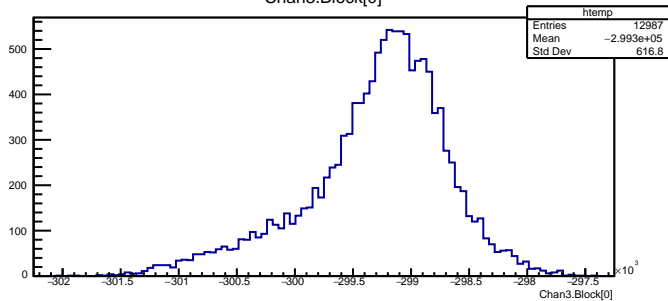
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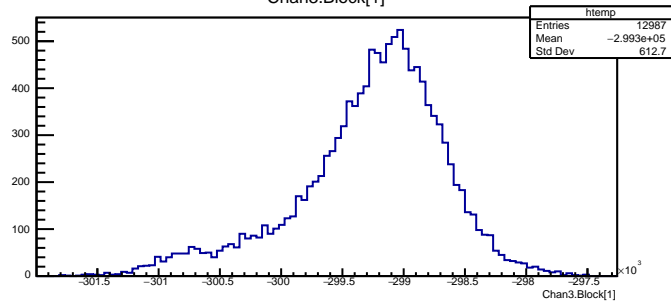
Chan2.Samp_Seq



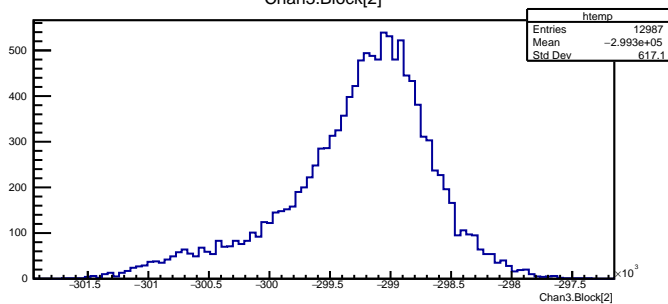
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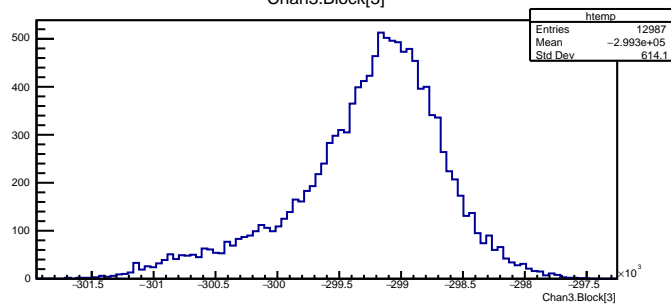
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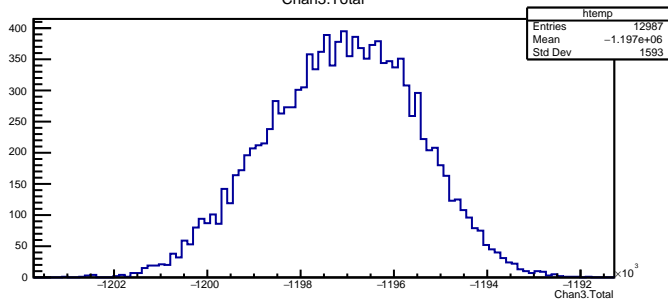
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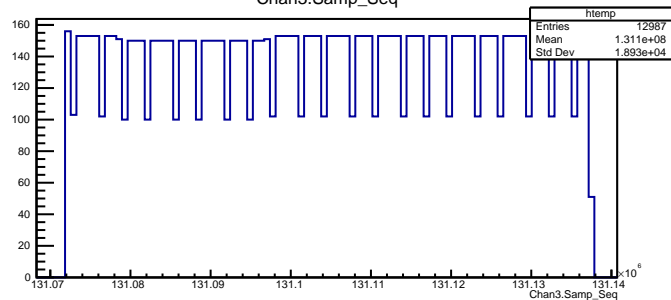
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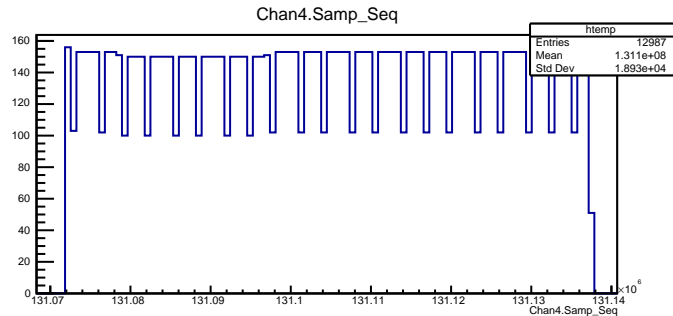
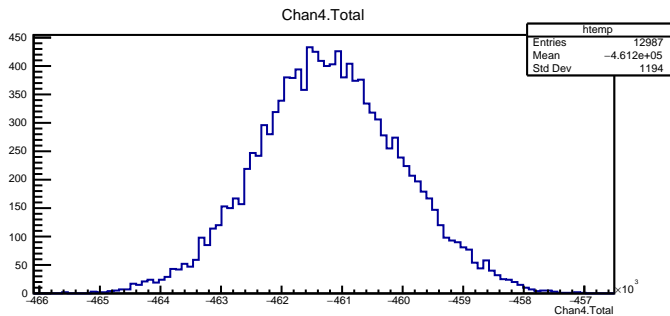
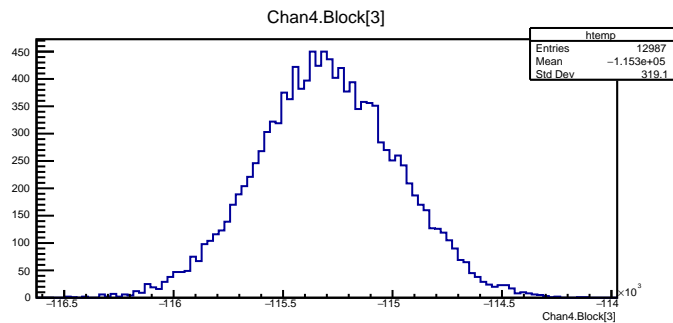
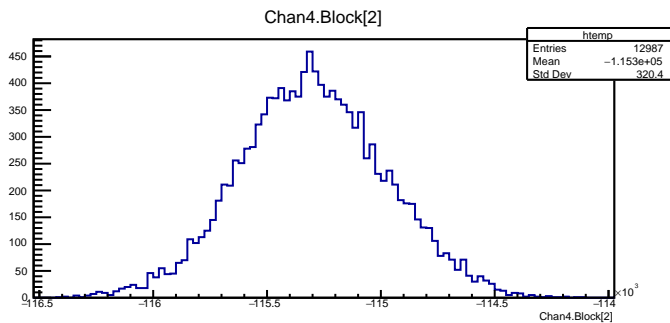
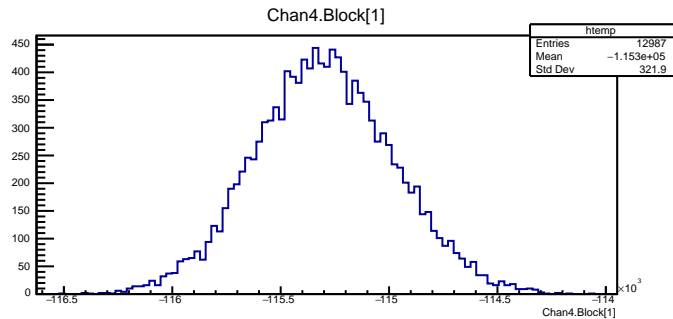
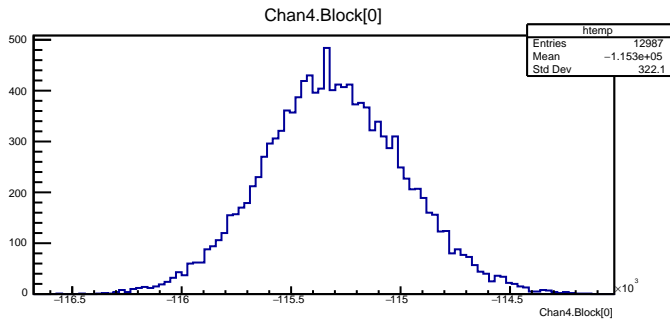


Chan3.Total

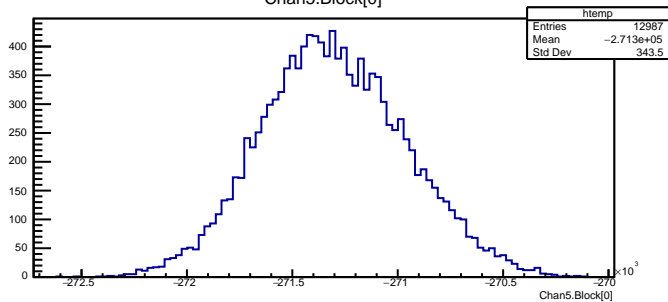


Chan3.Samp_Seq

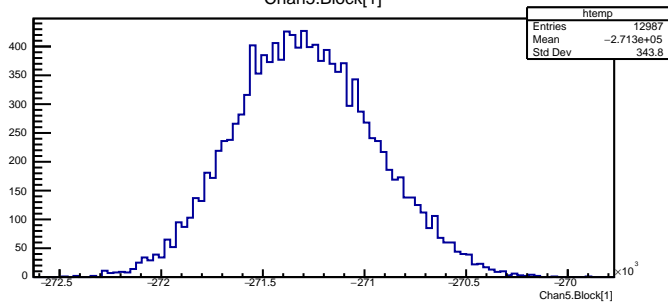




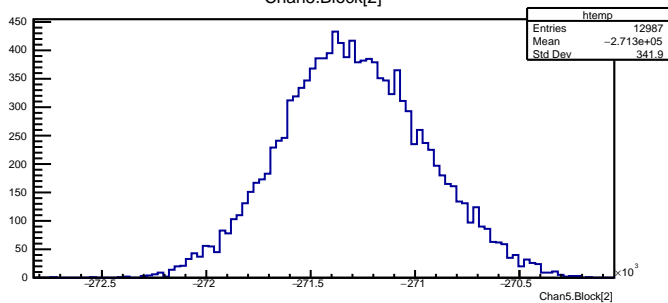
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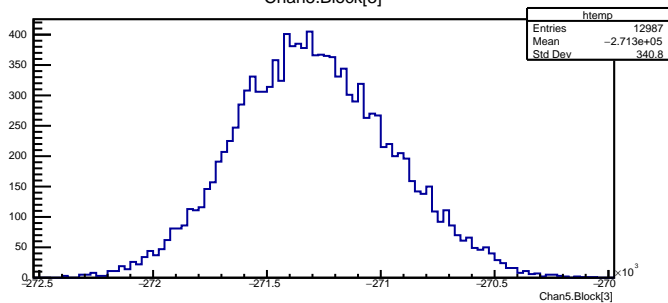
Chan5.Block[1]



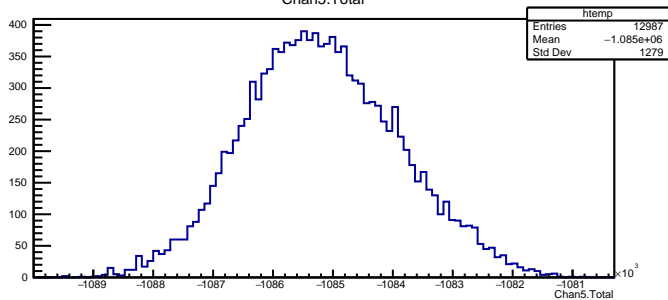
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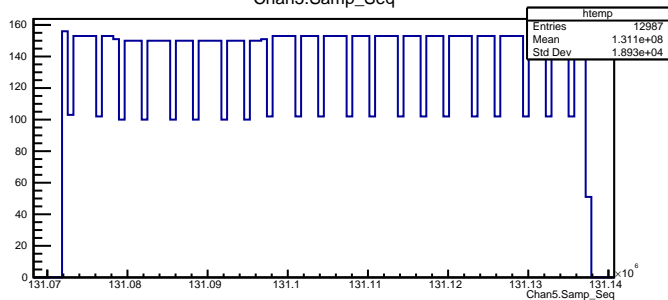
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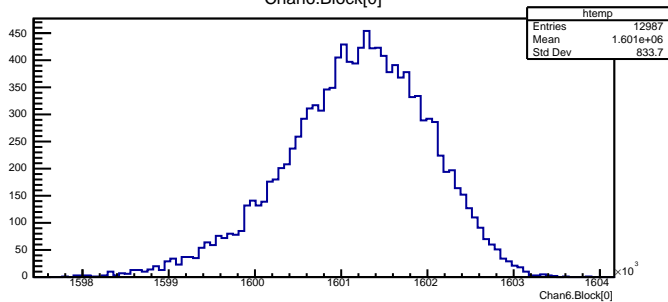
Chan5.Total



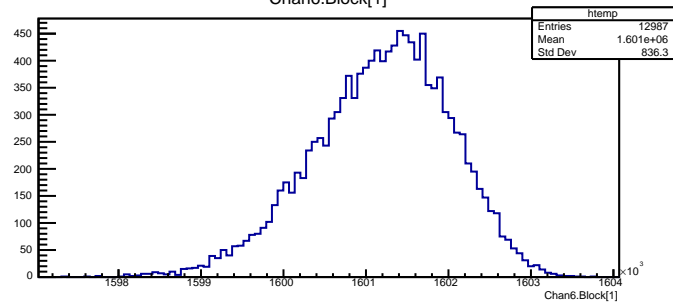
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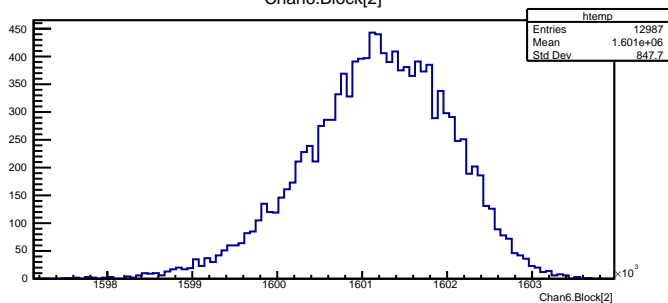
Chan6.Block[0]



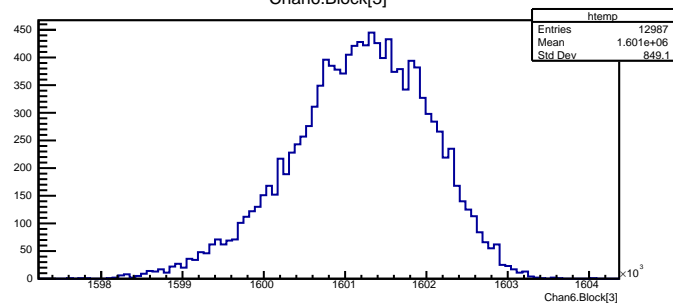
Chan6.Block[1]



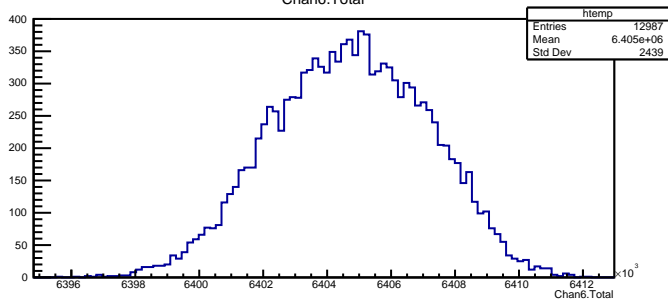
Chan6.Block[2]



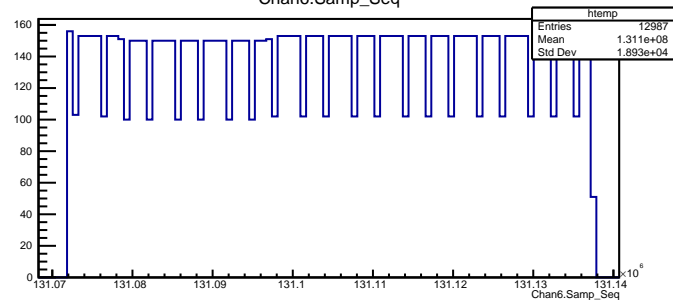
Chan6.Block[3]



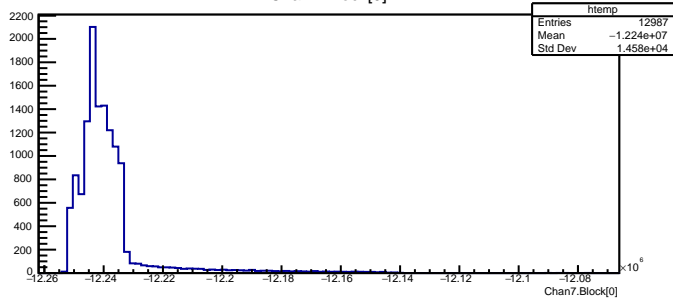
Chan6.Total



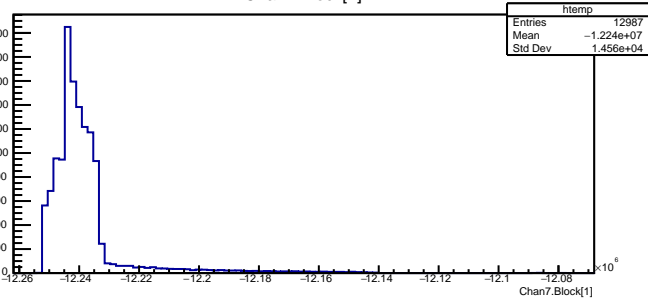
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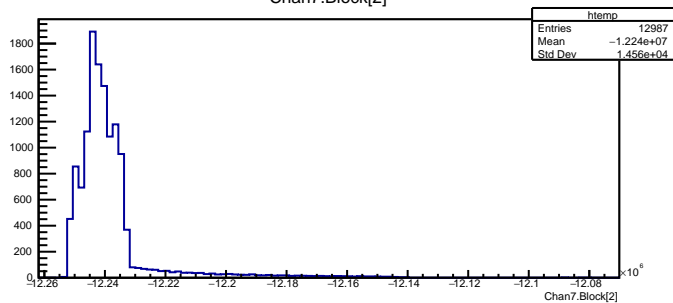
Chan7.Block[0]



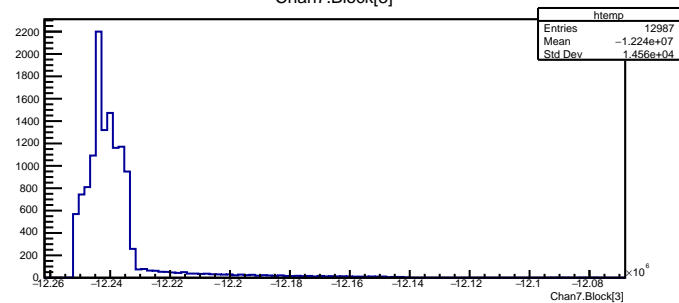
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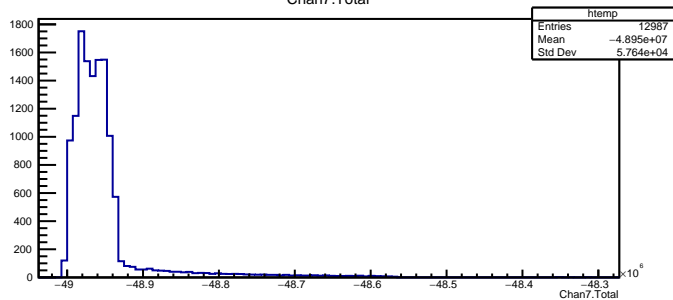
Chan7.Block[2]



Chan7.Block[3]



Chan7.Total



Chan7.Samp_Seq

