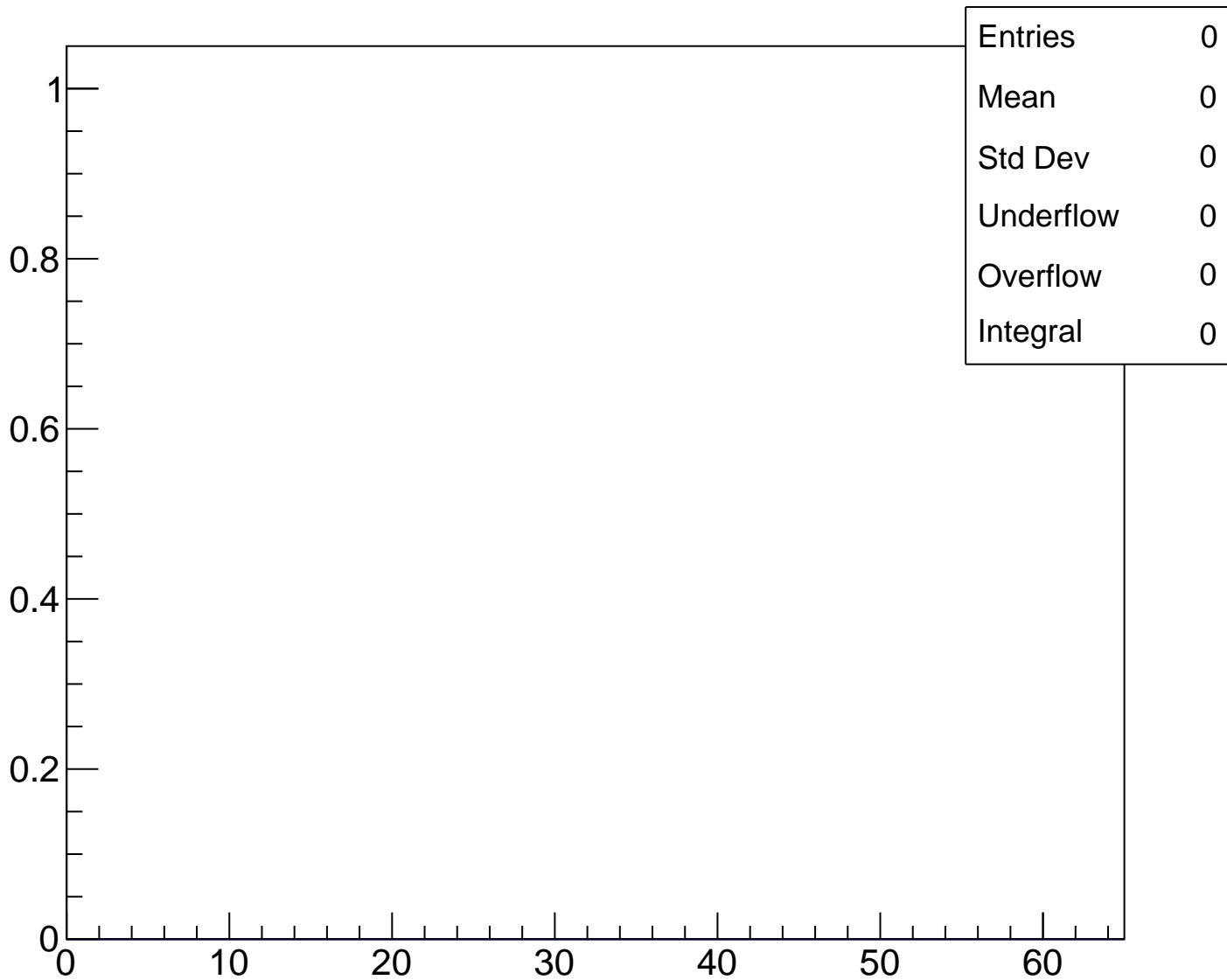
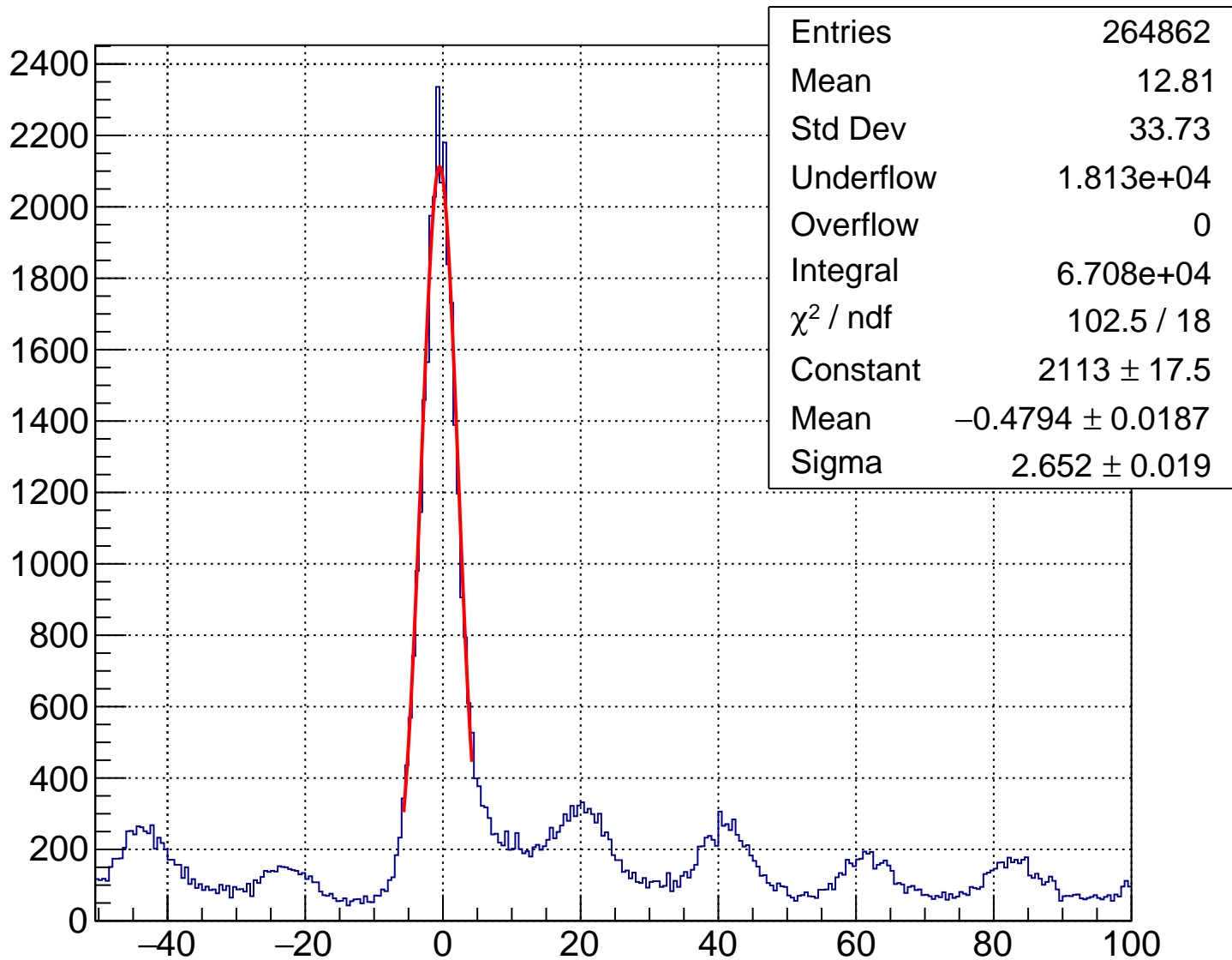


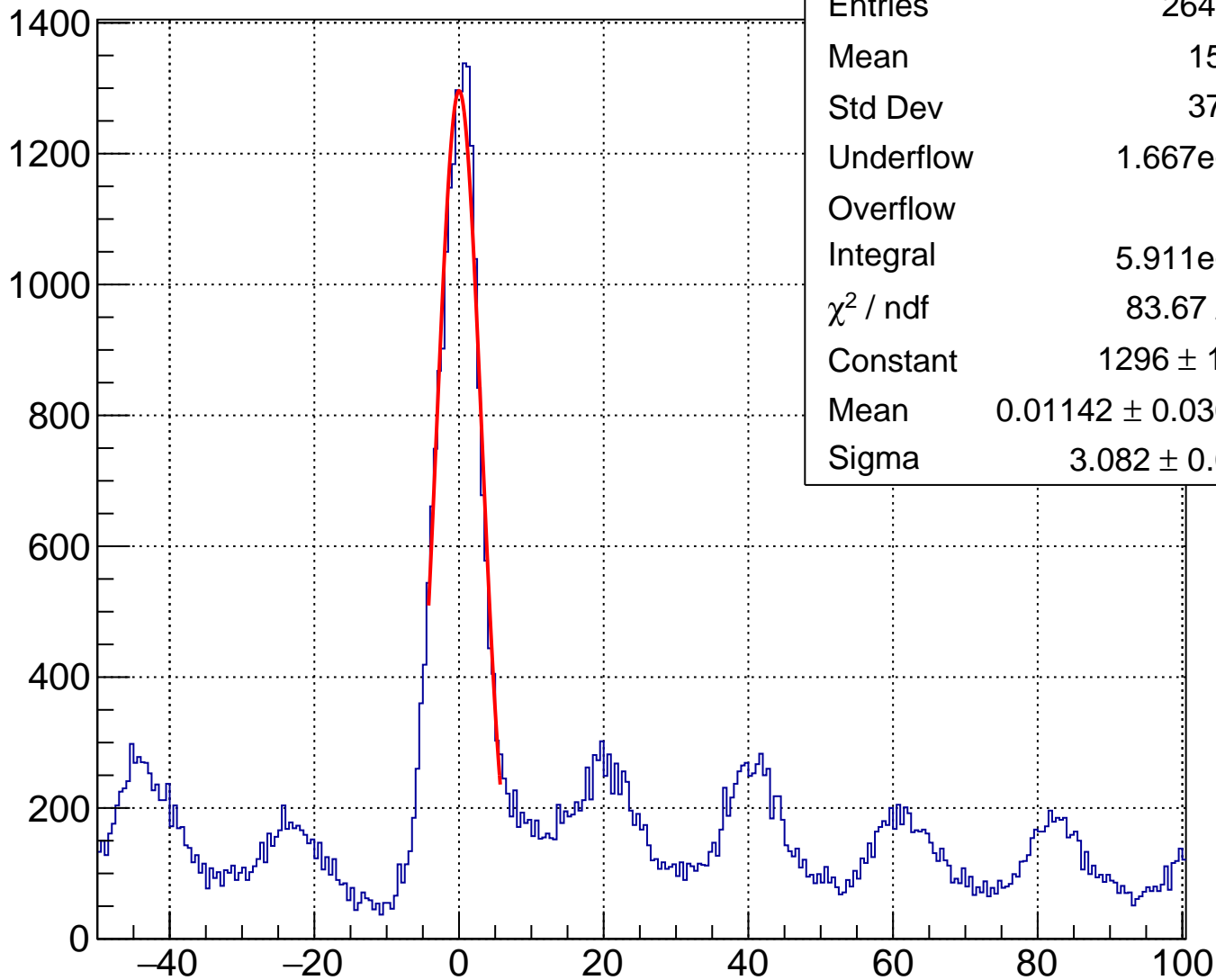
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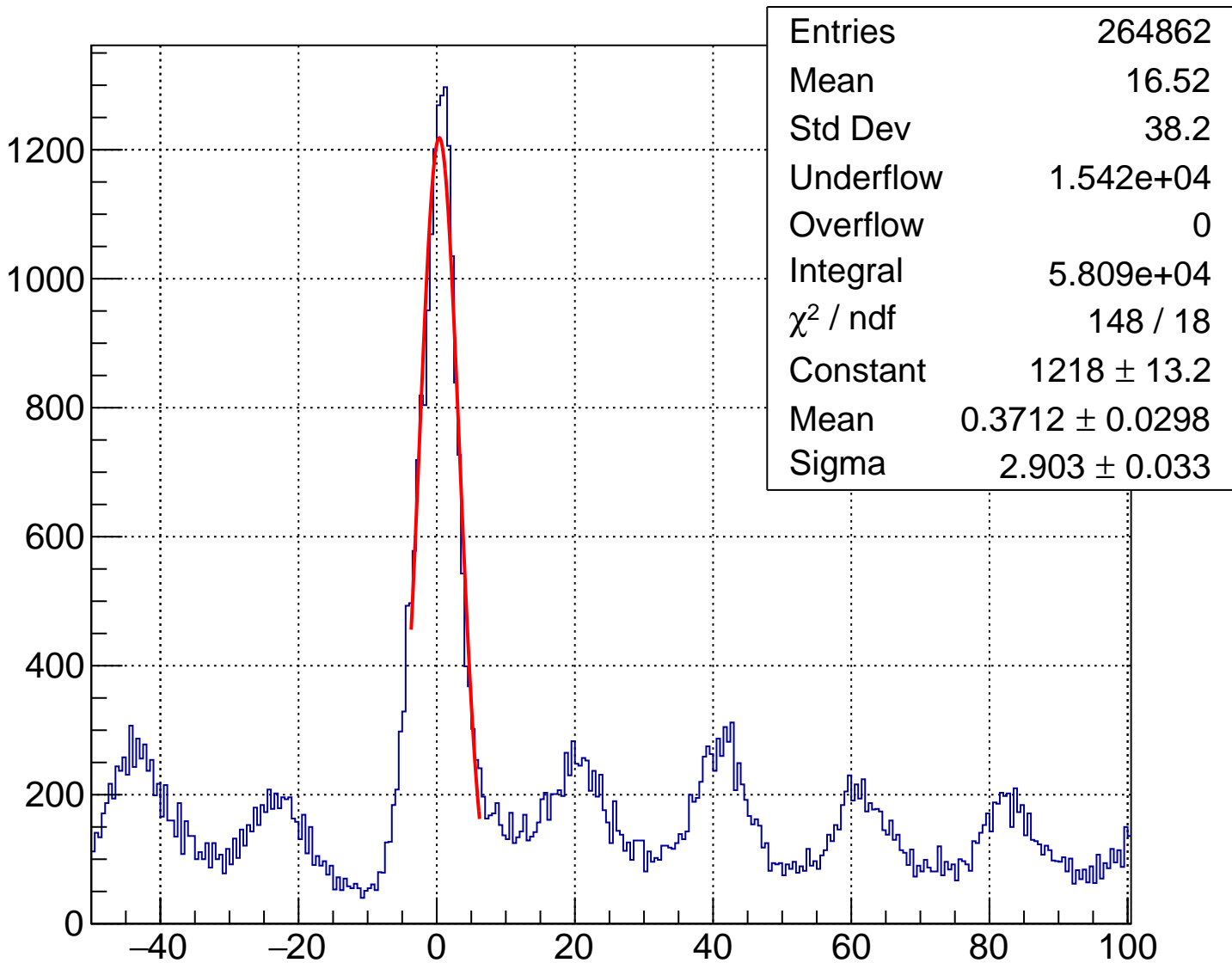
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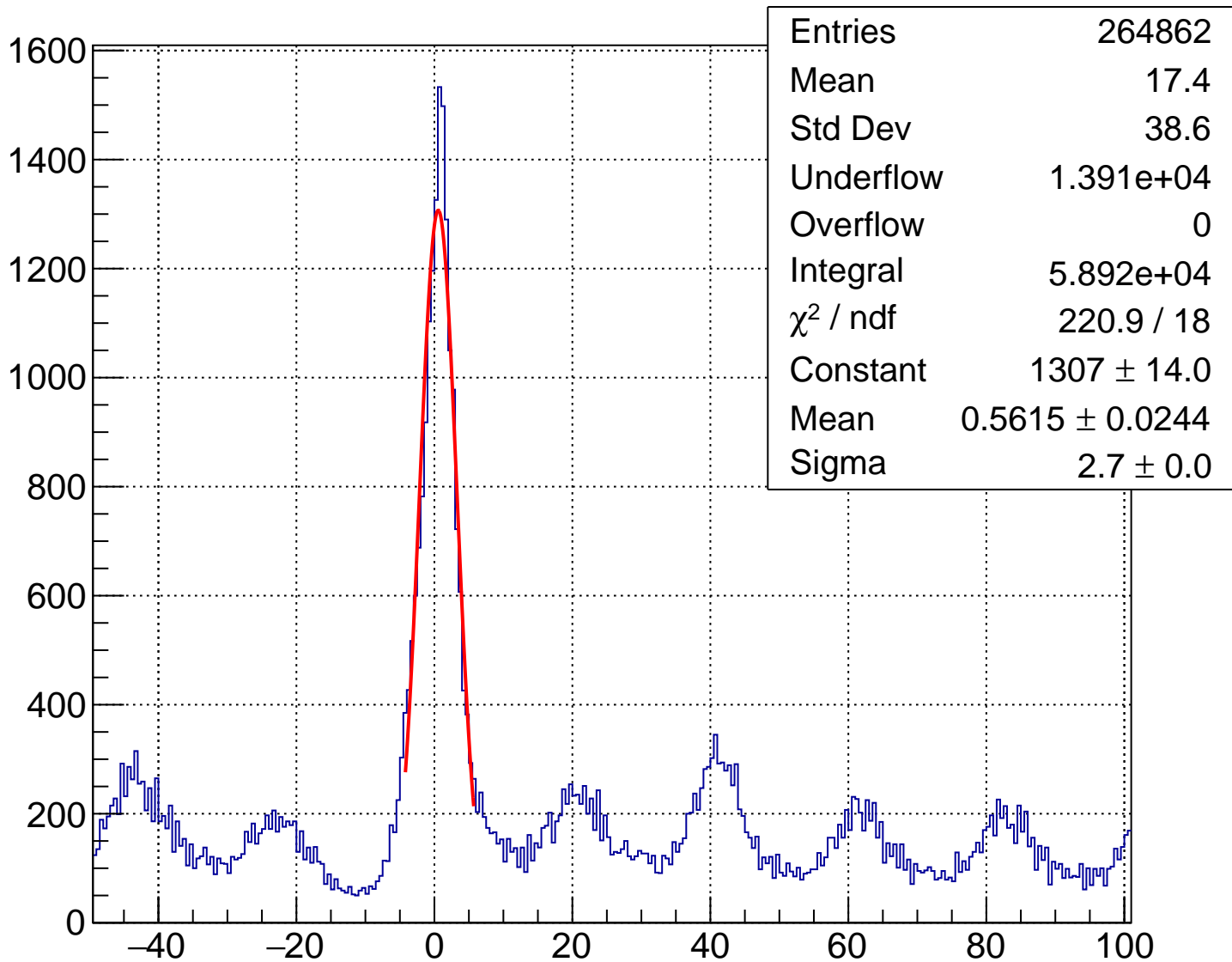
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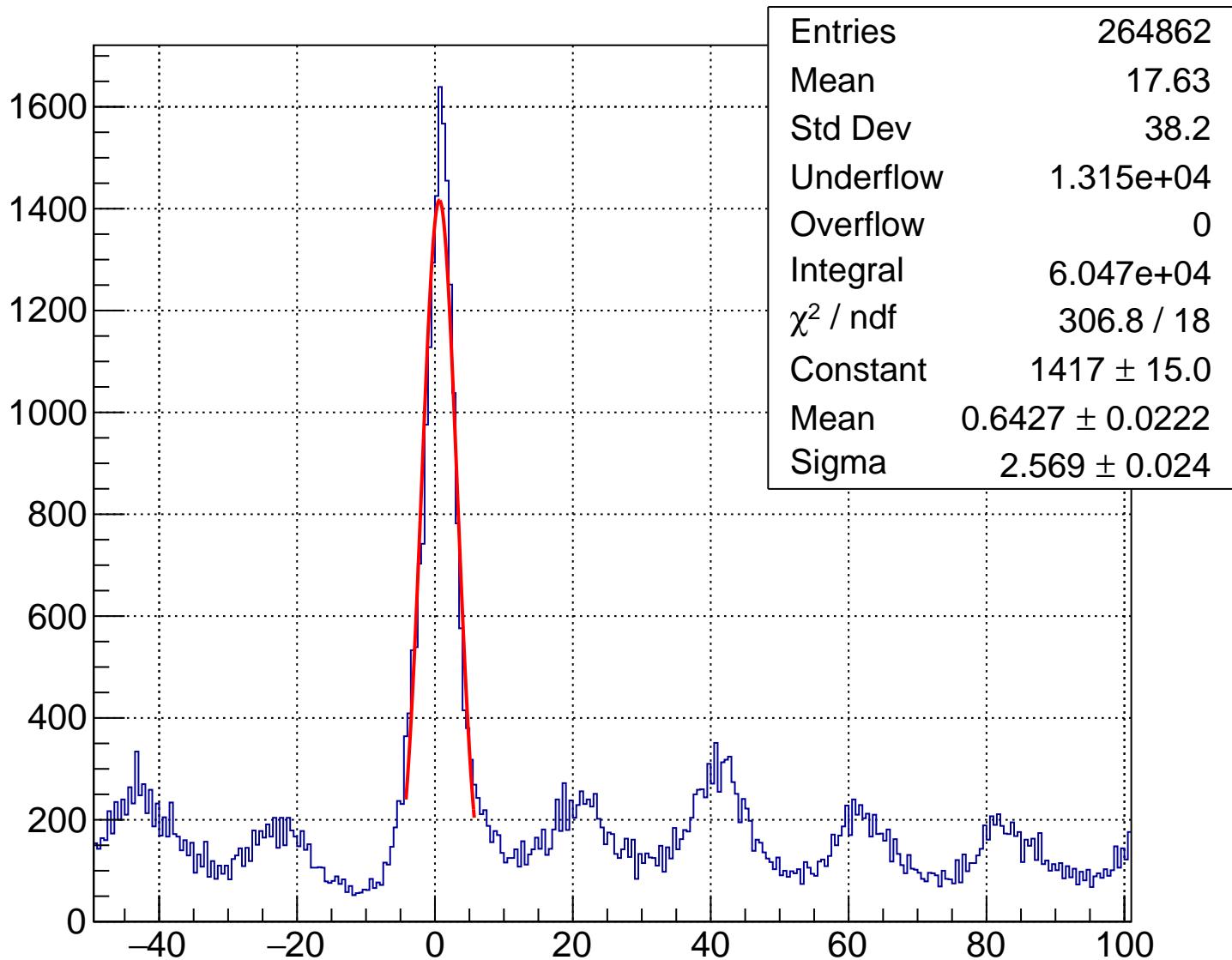
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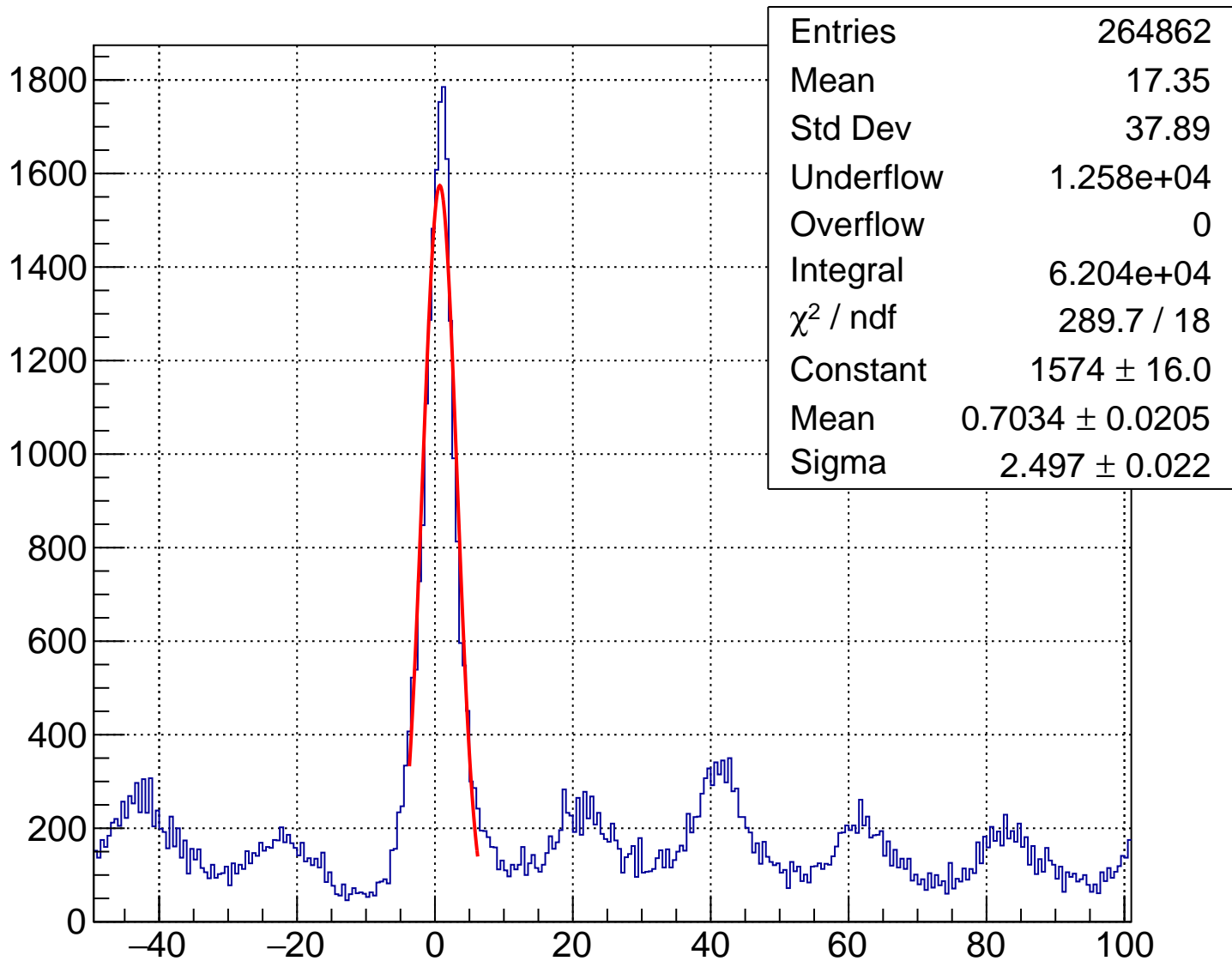
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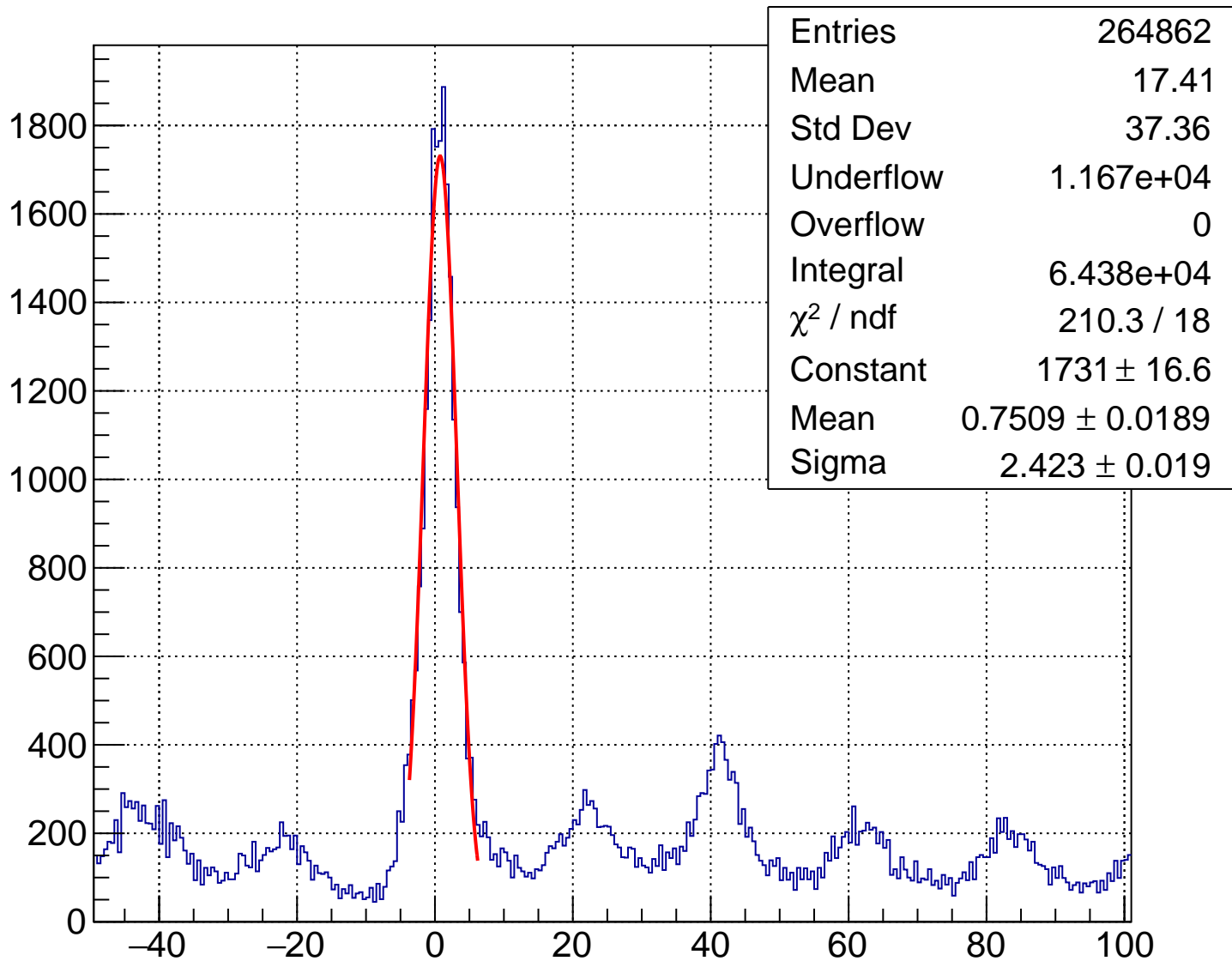
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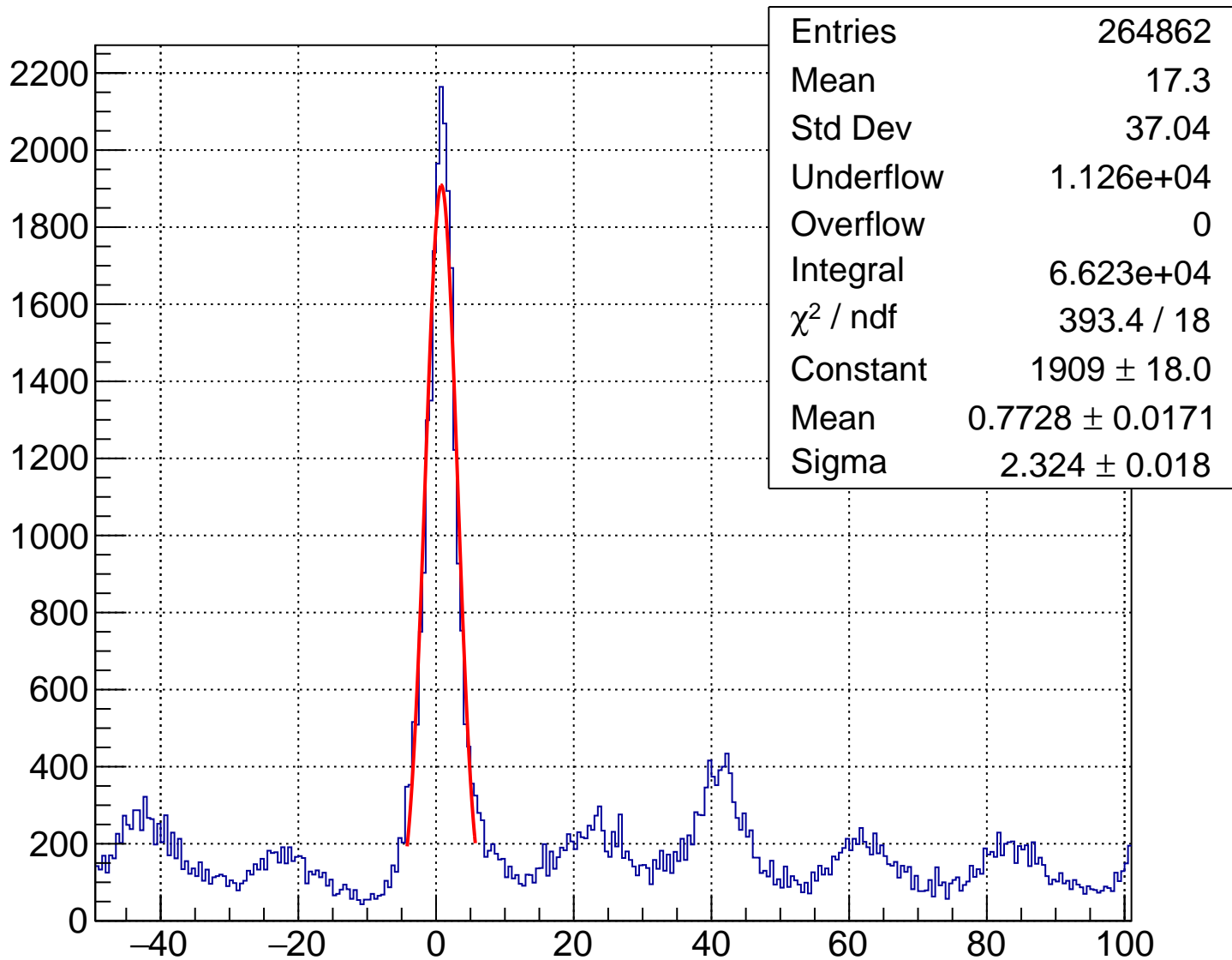
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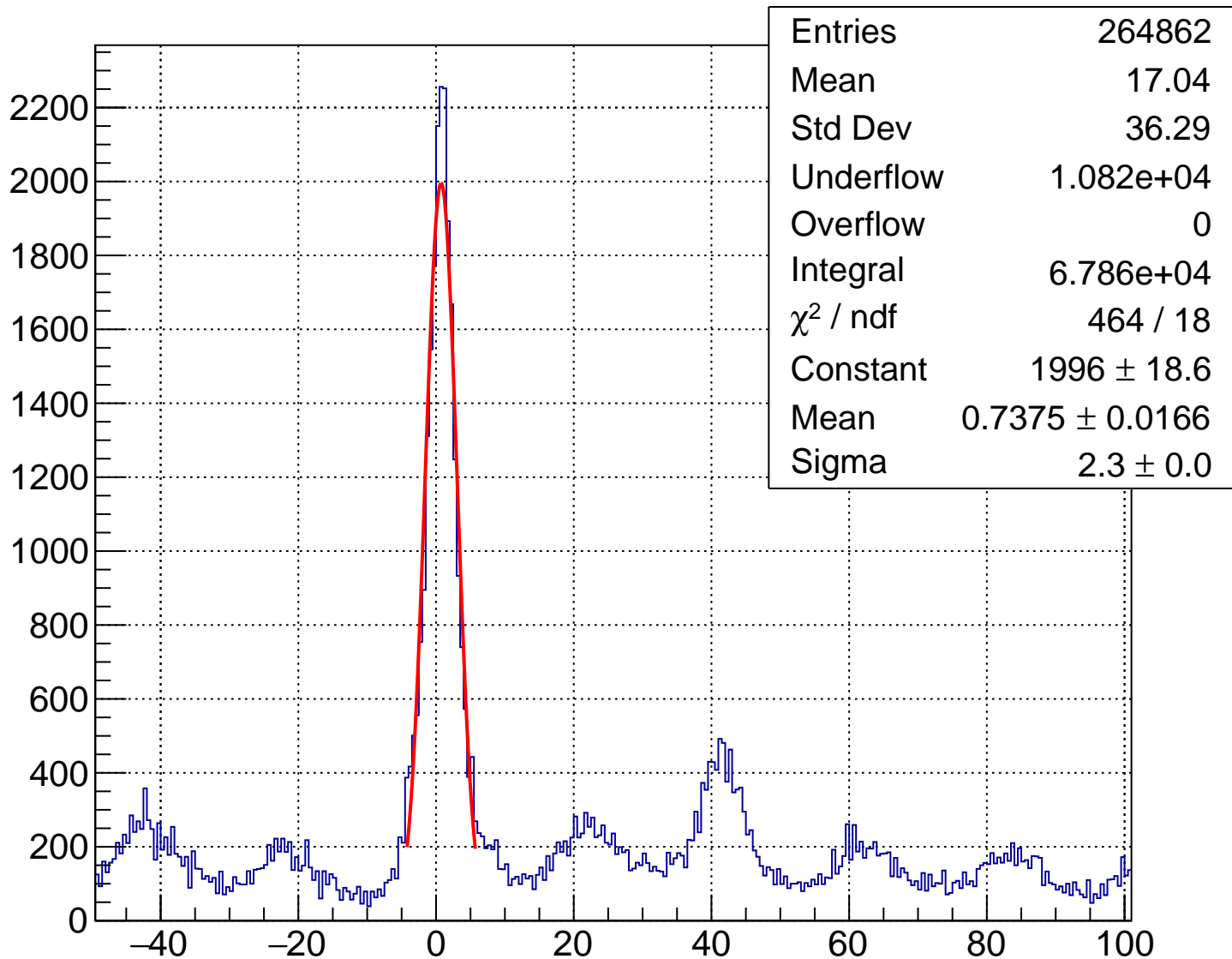
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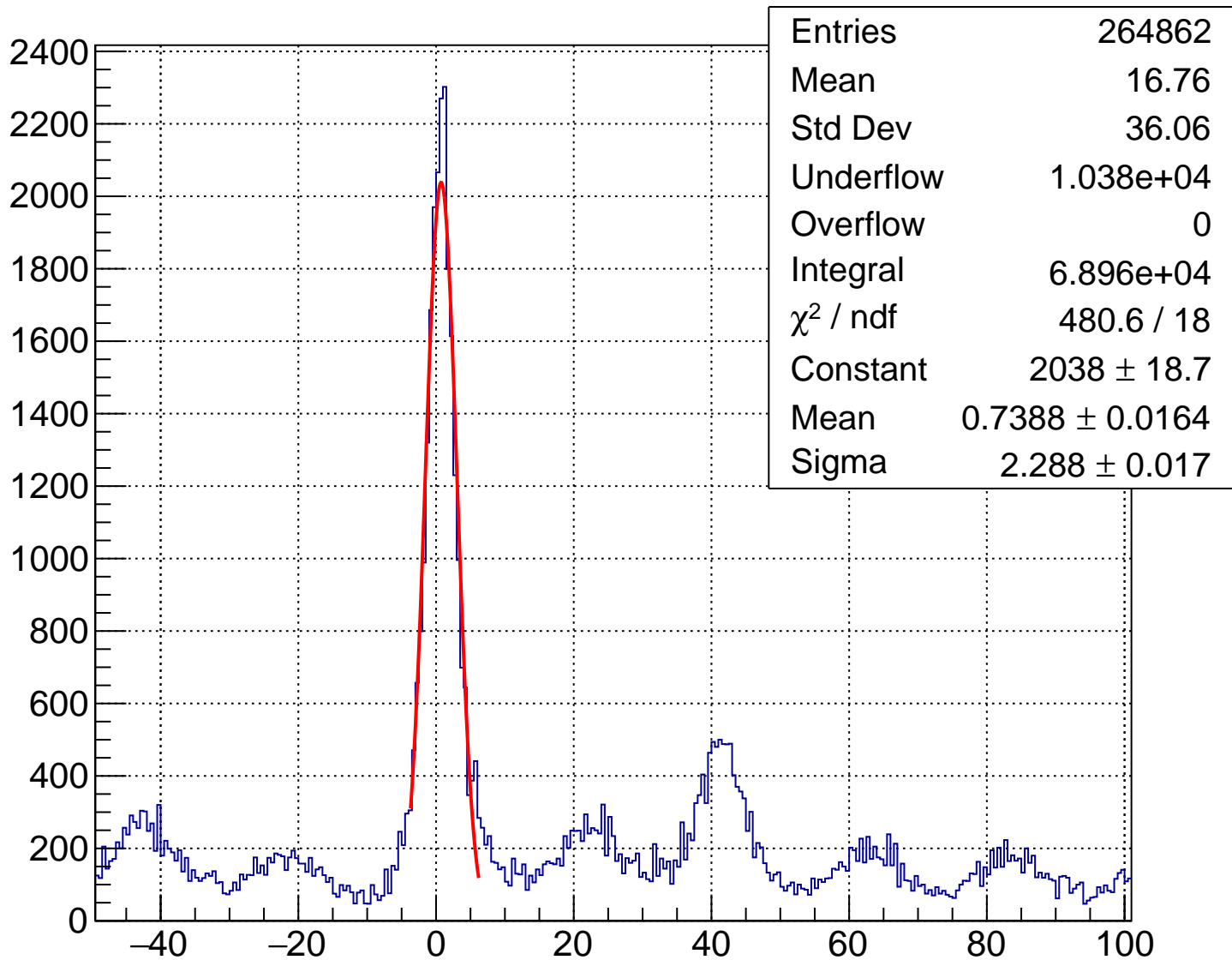
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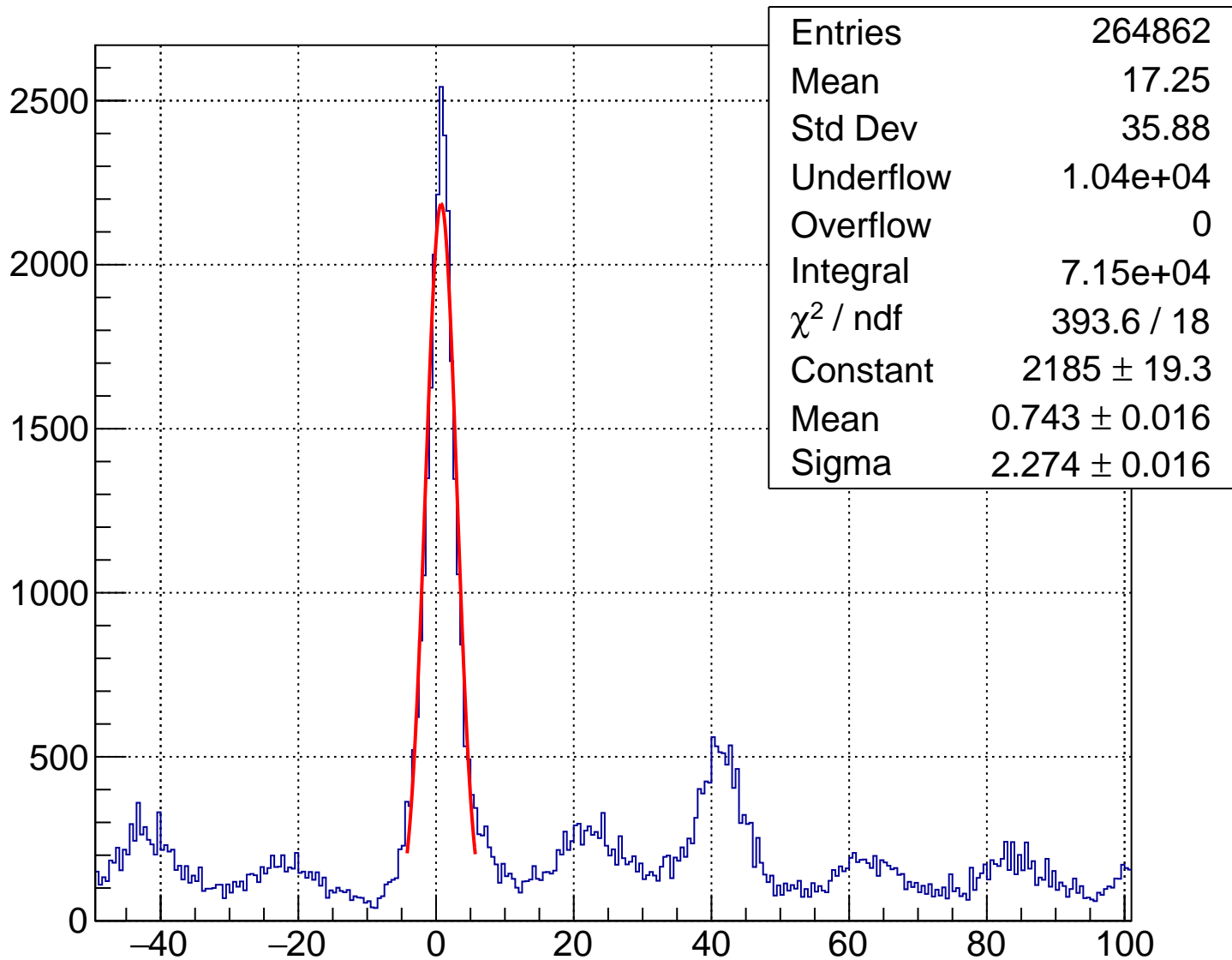
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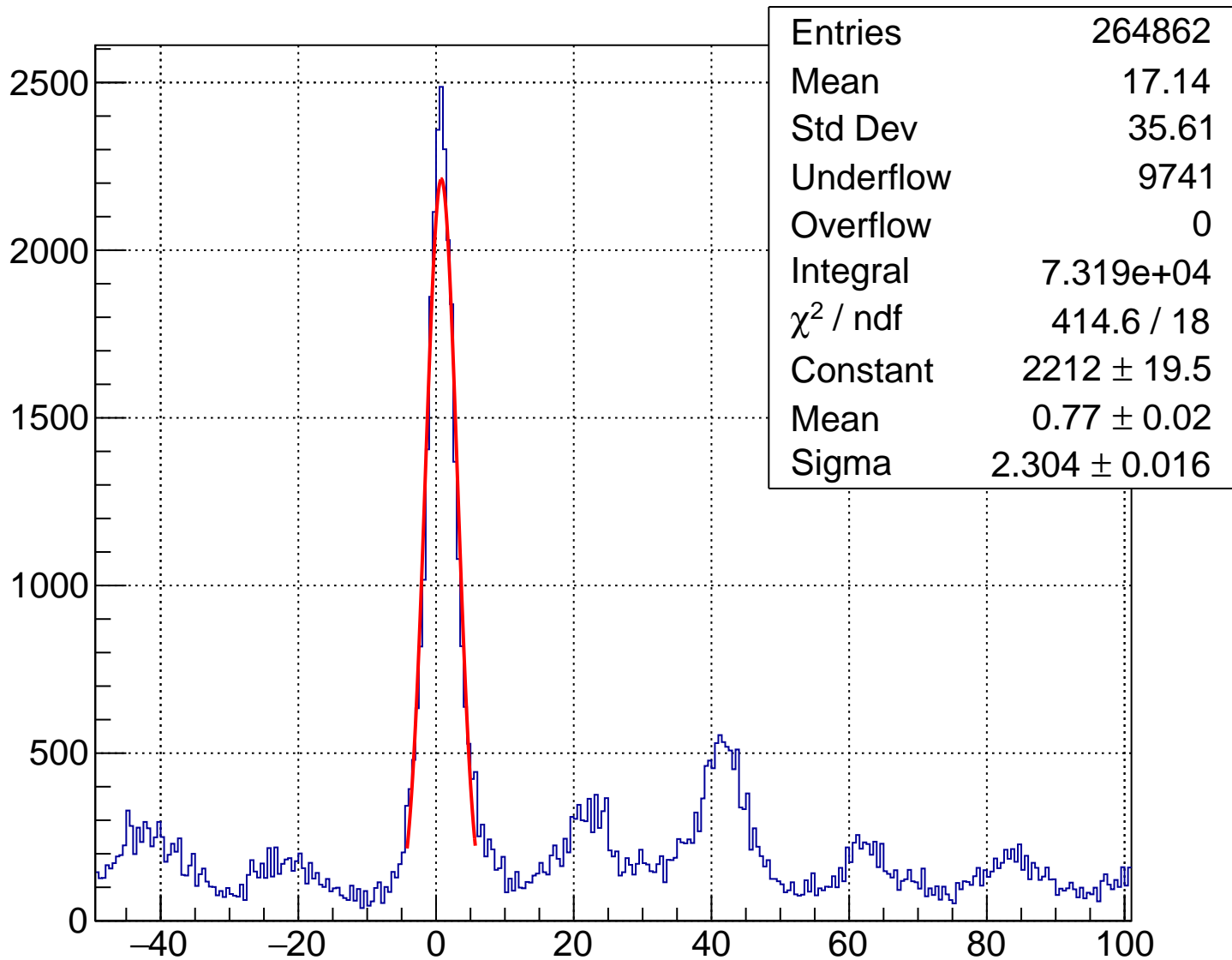
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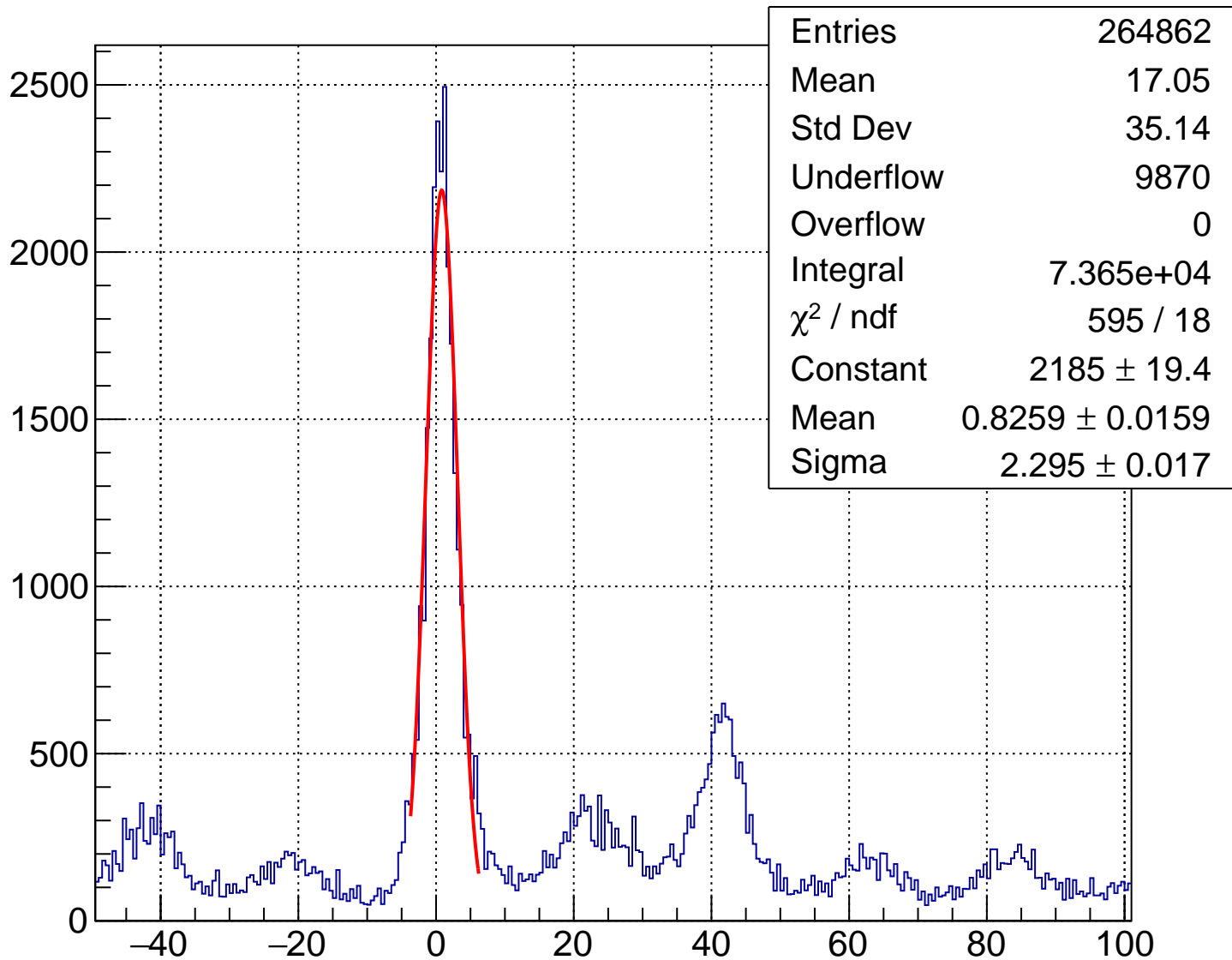
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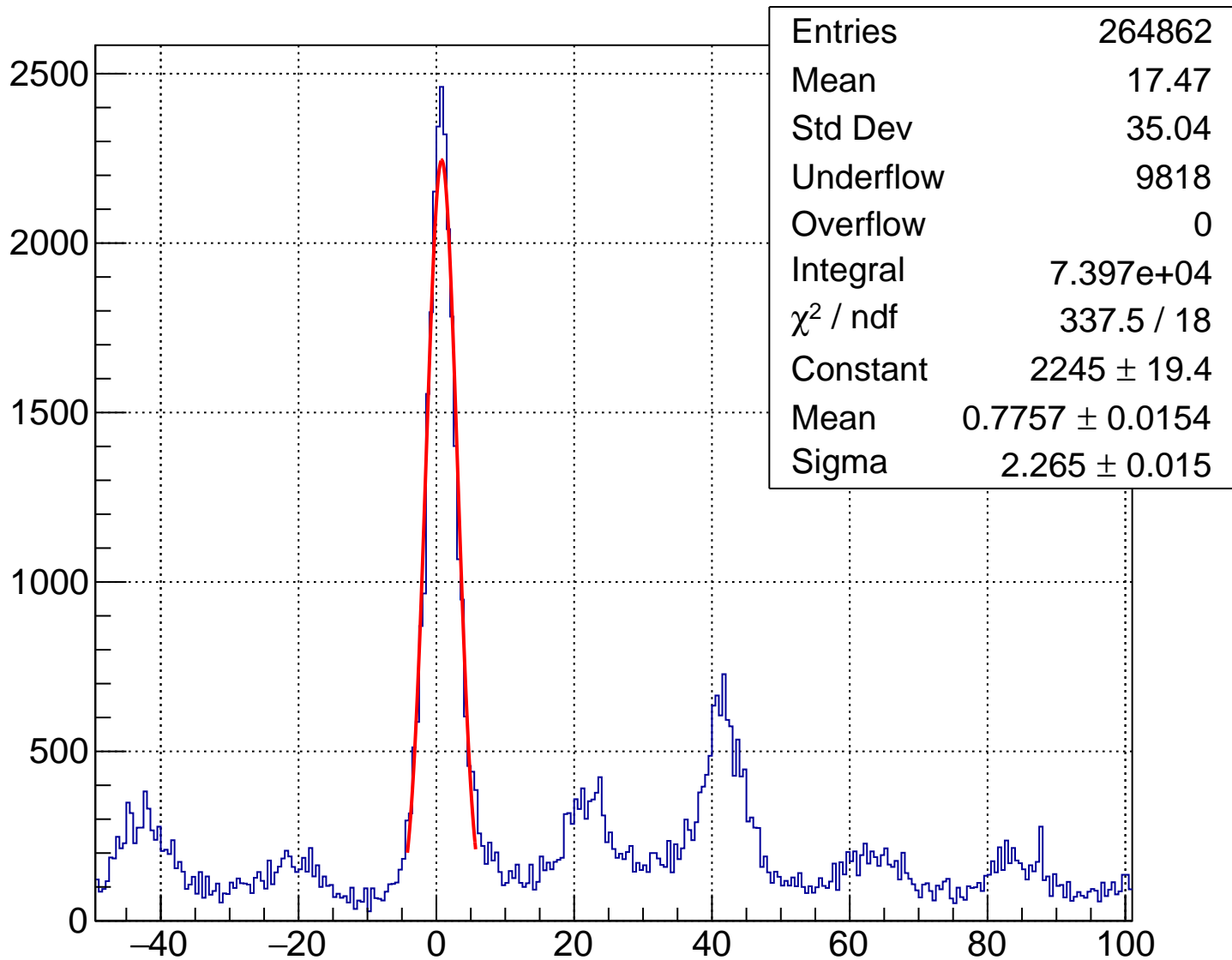
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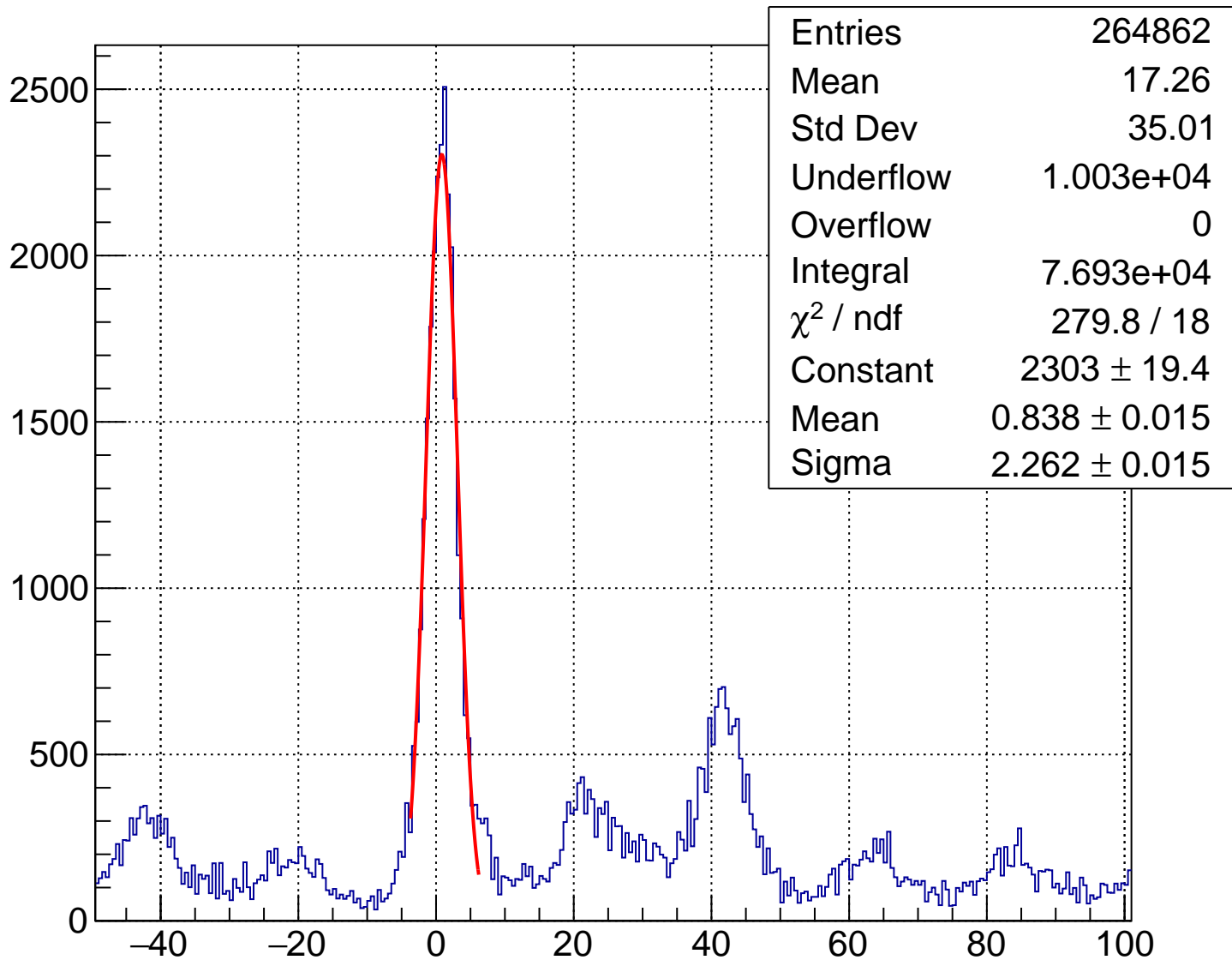
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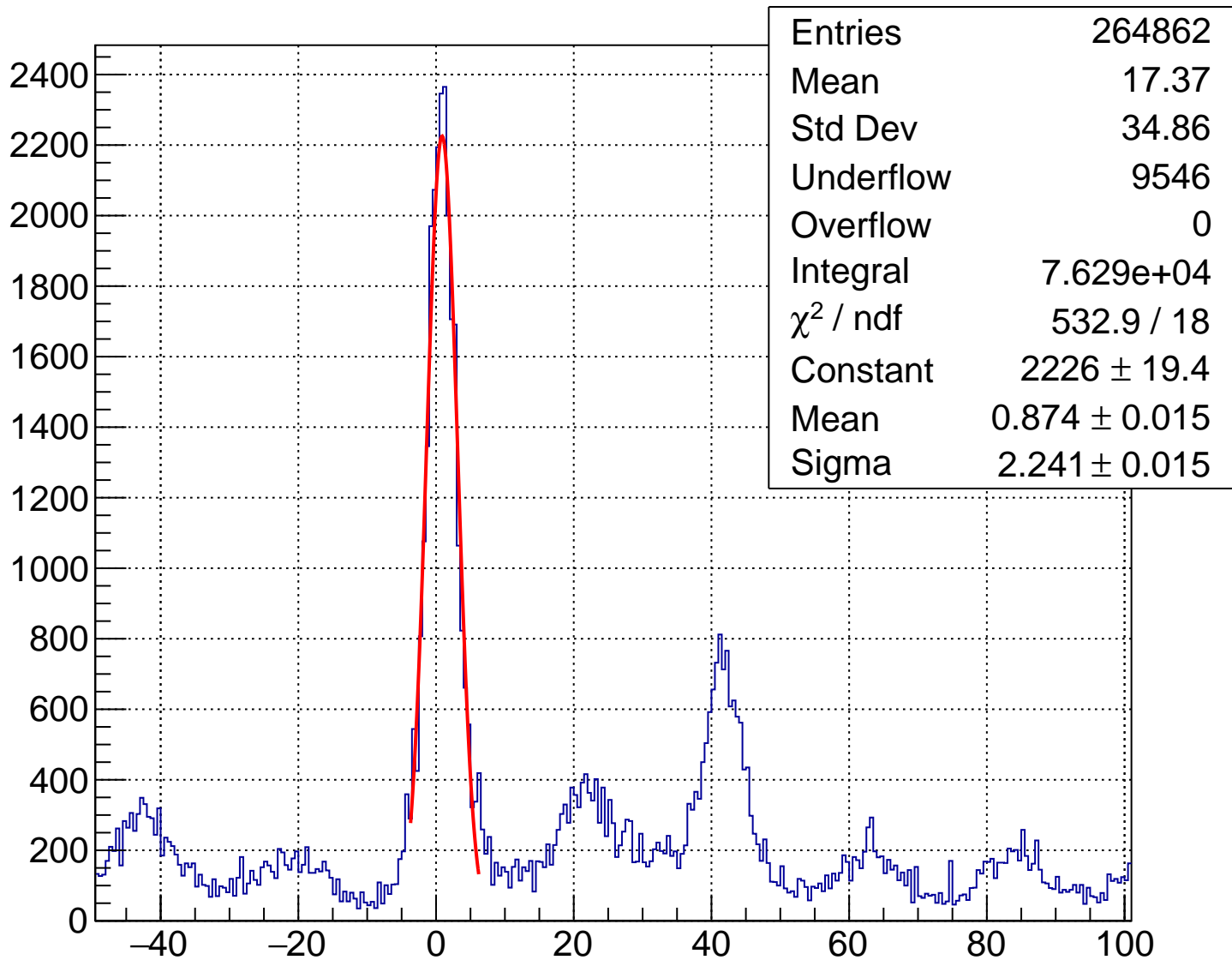
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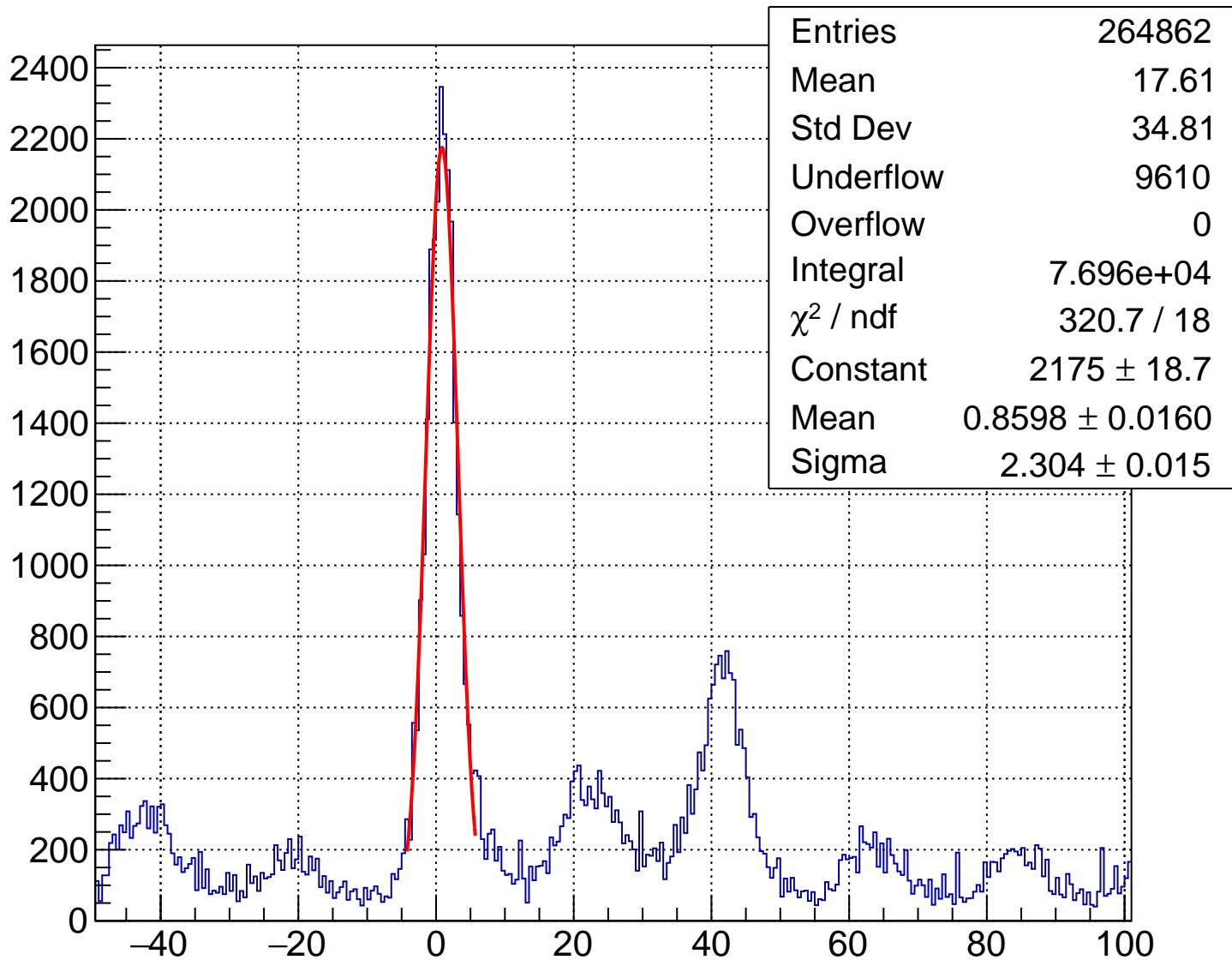
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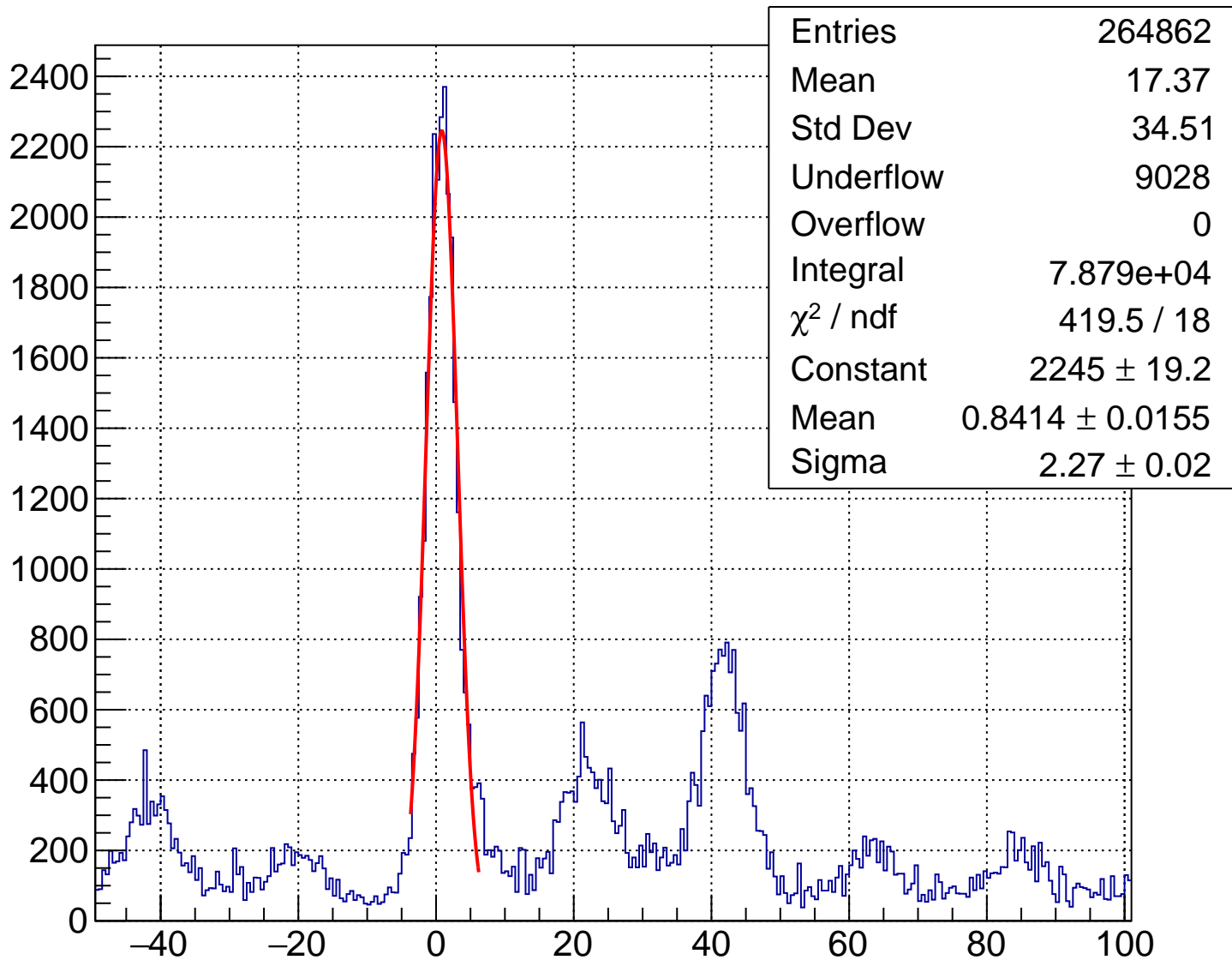
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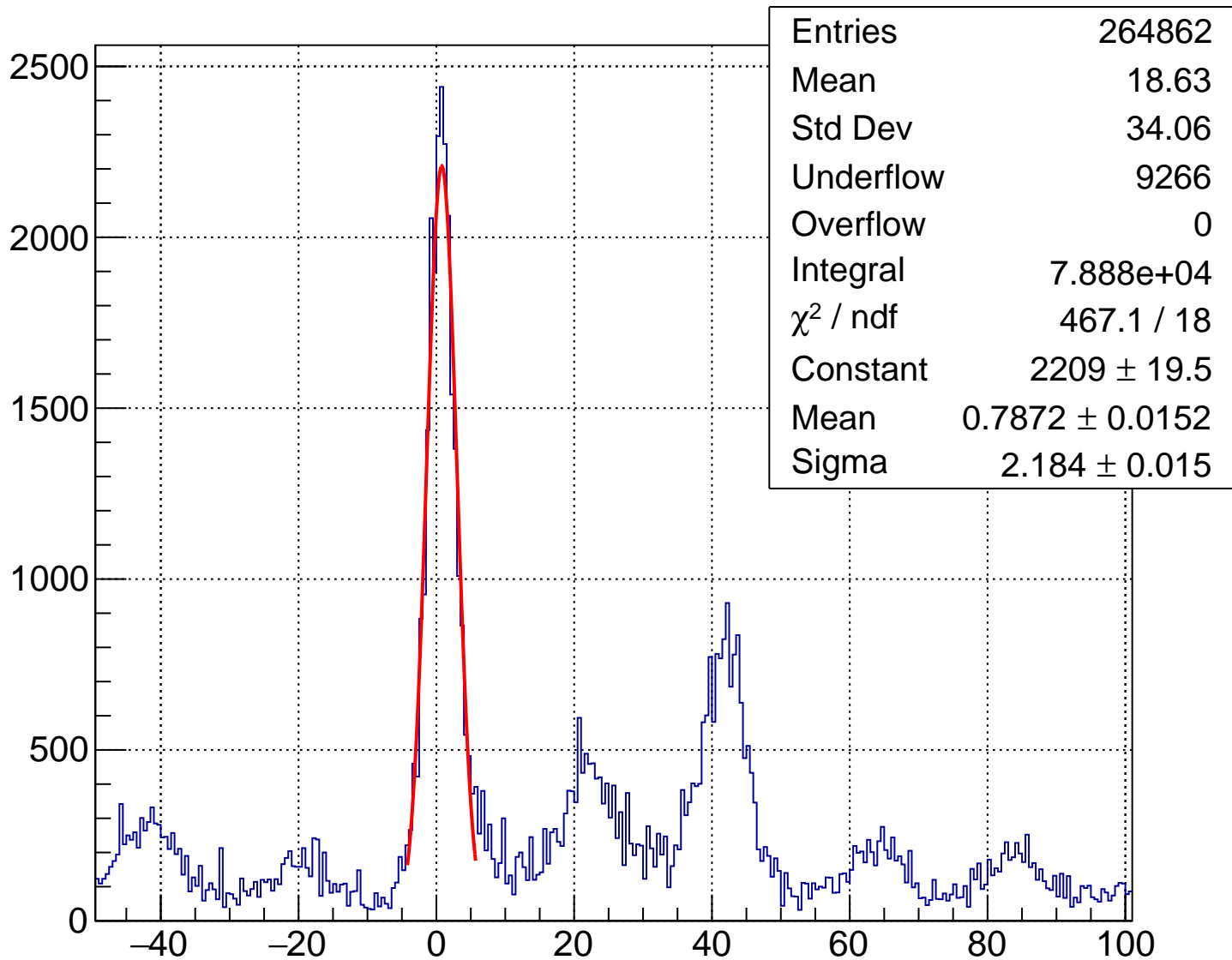
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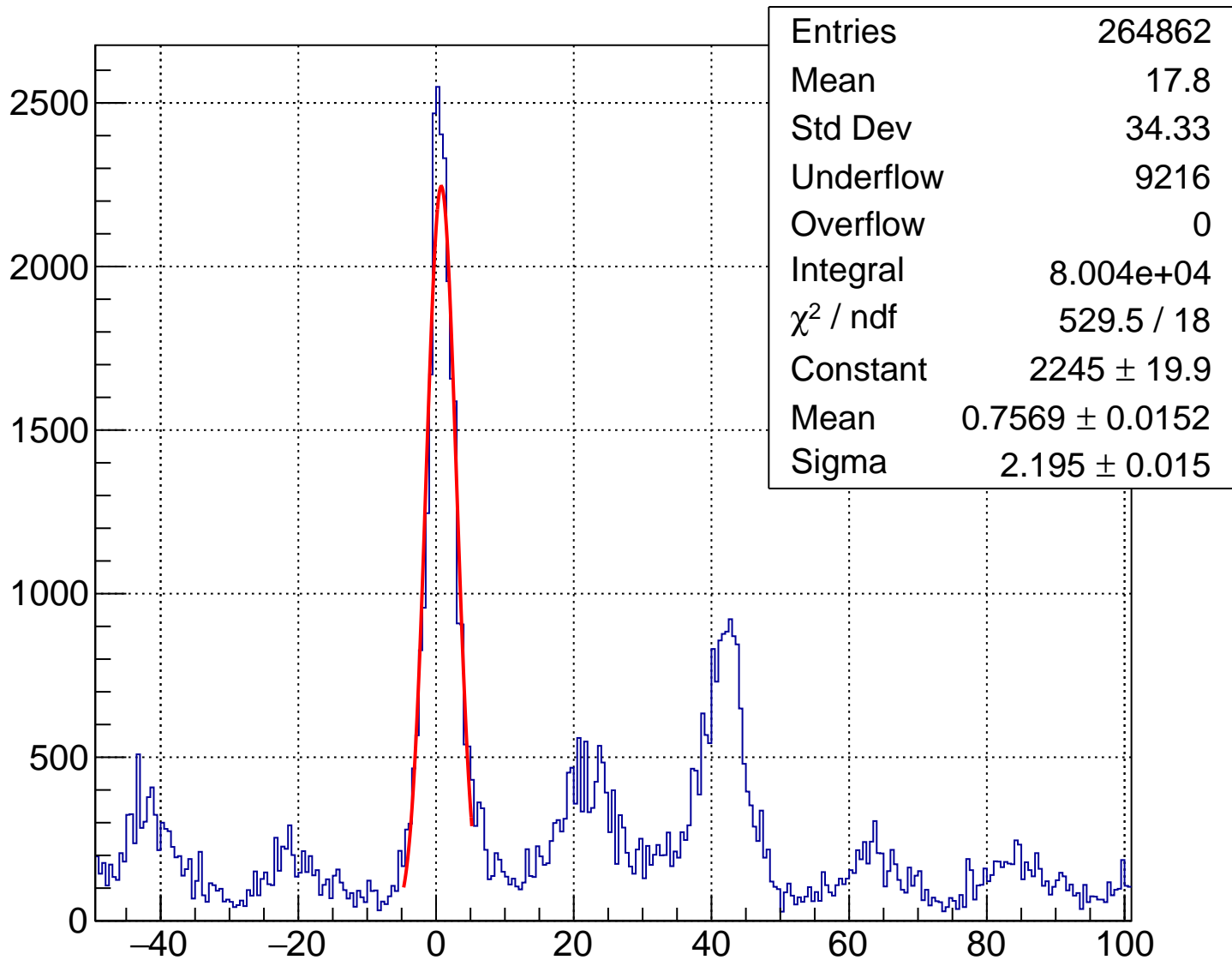
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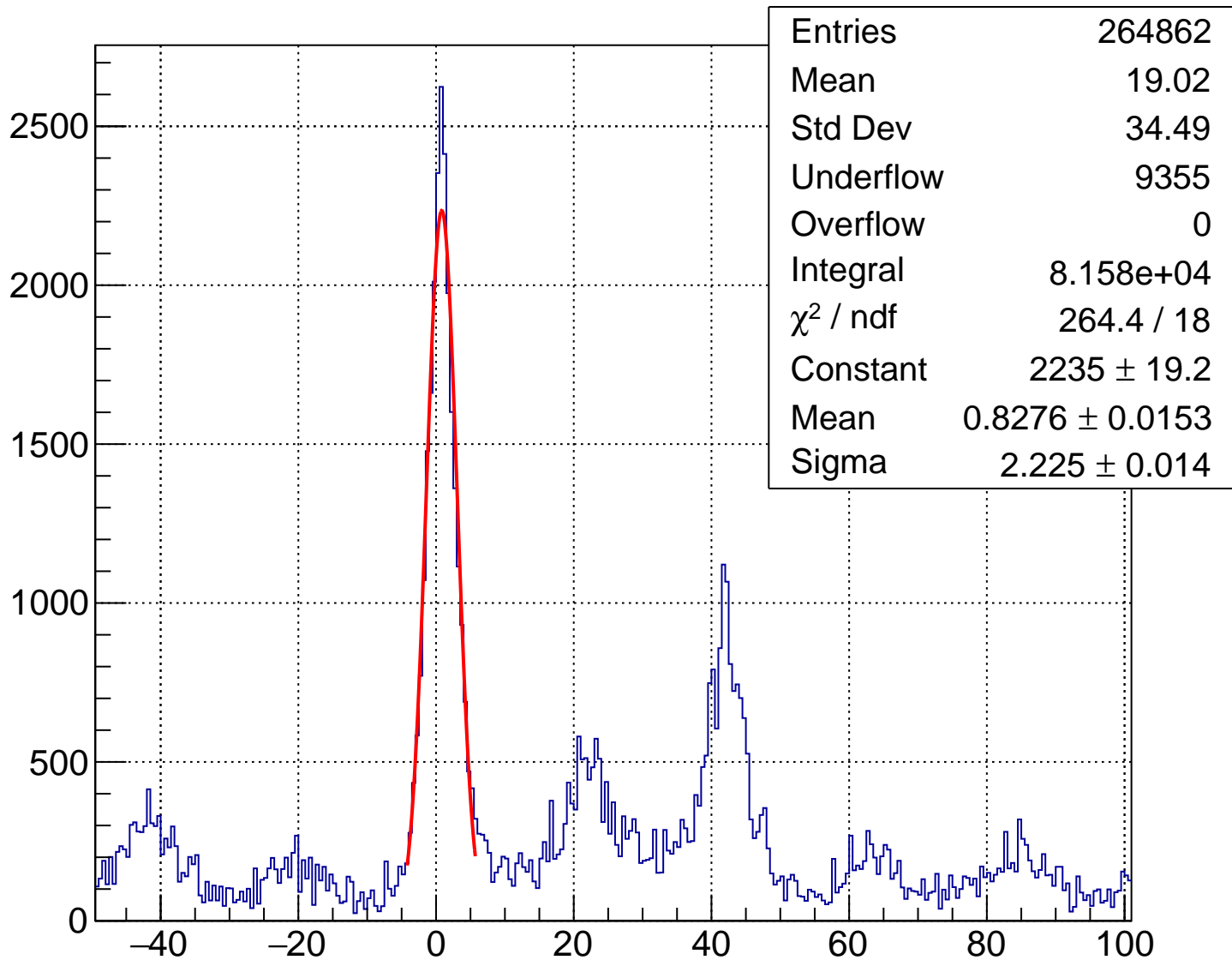
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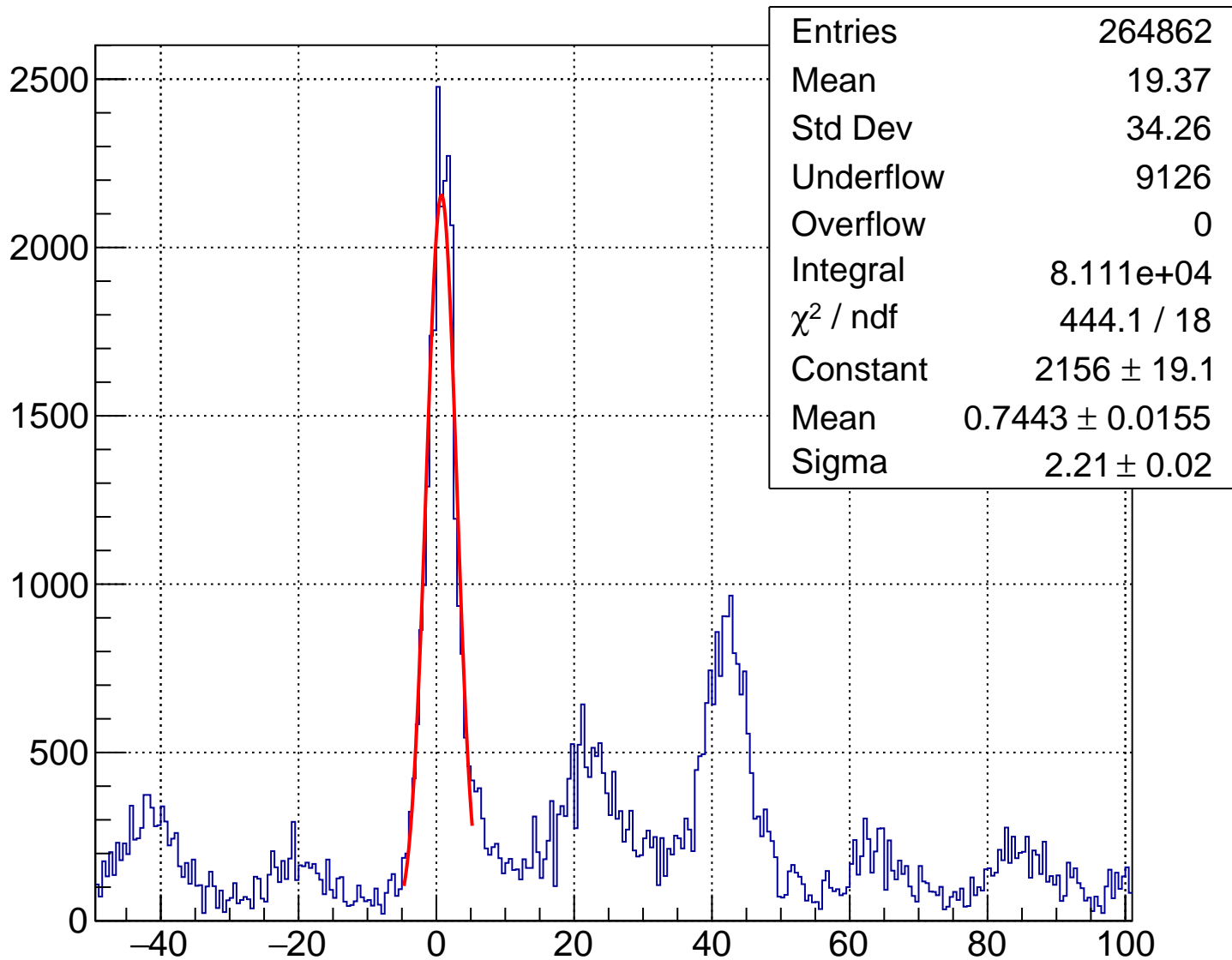
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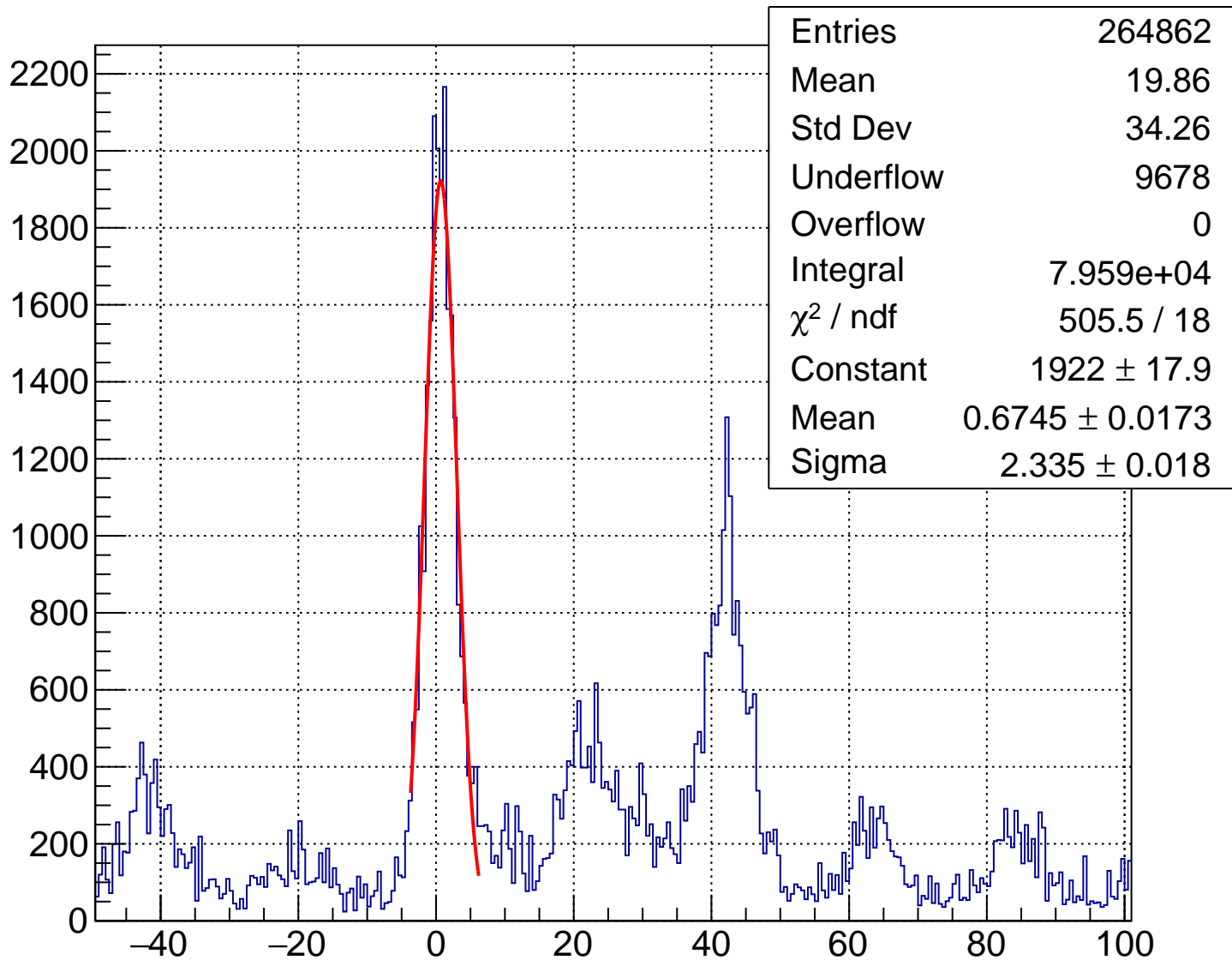
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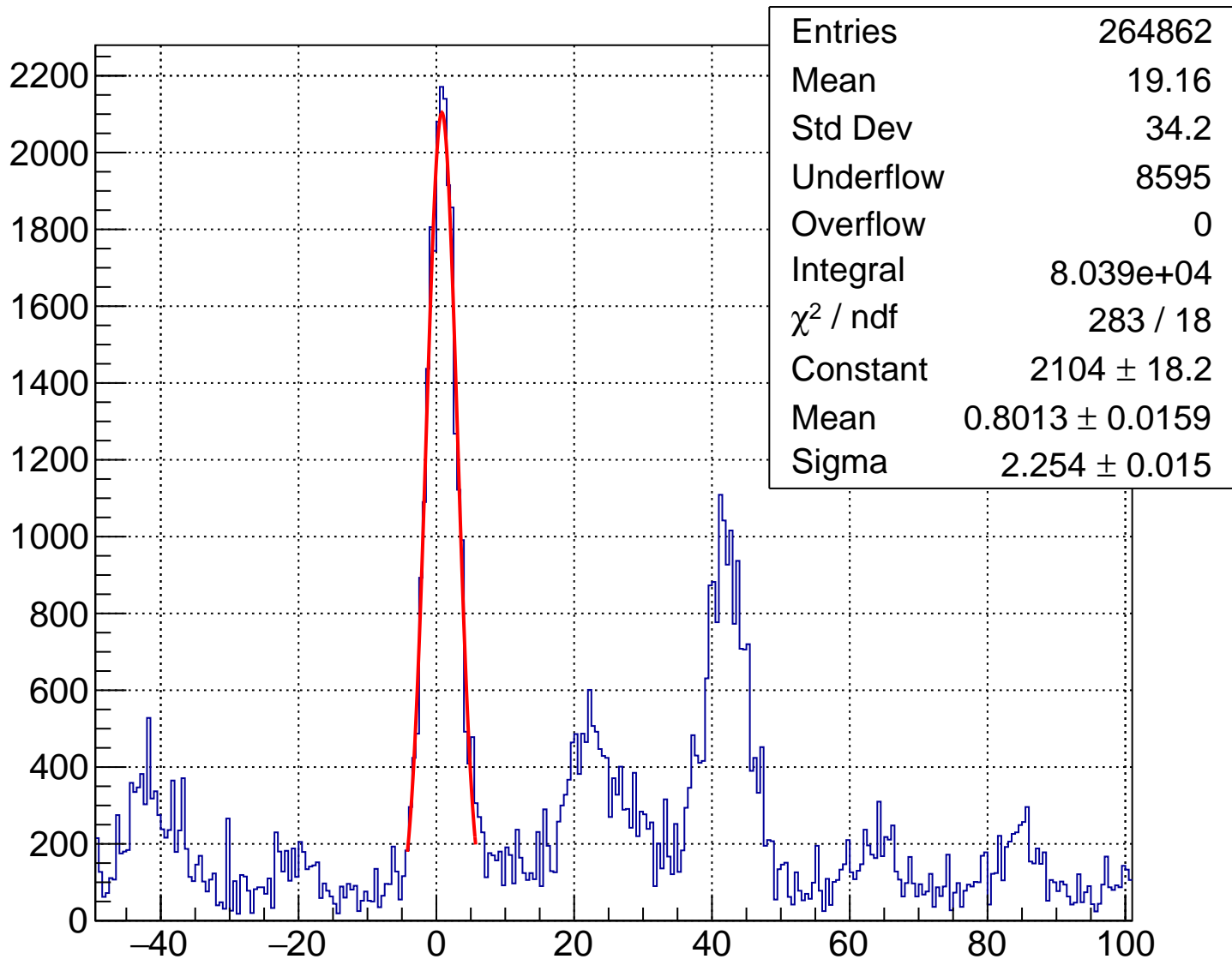
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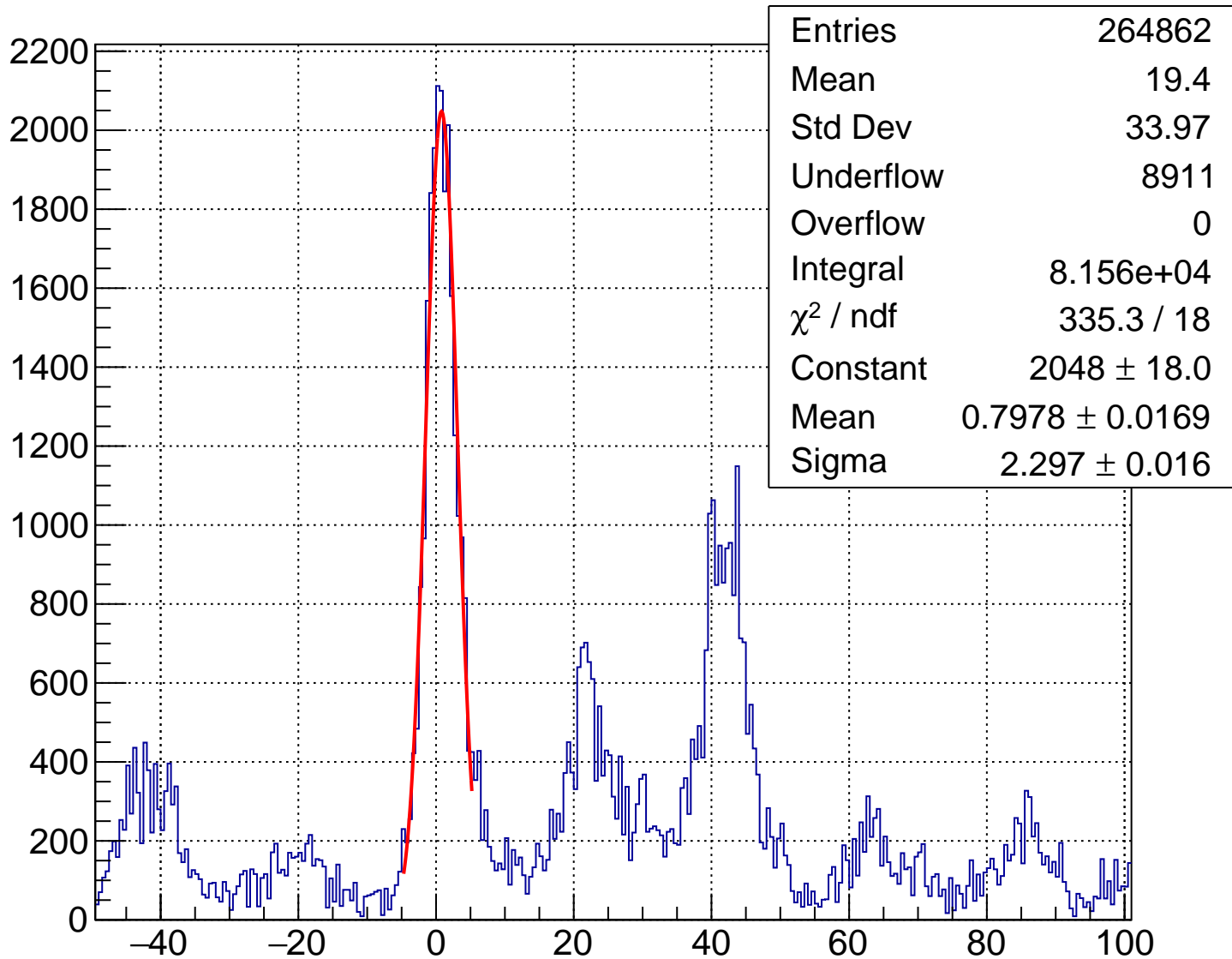
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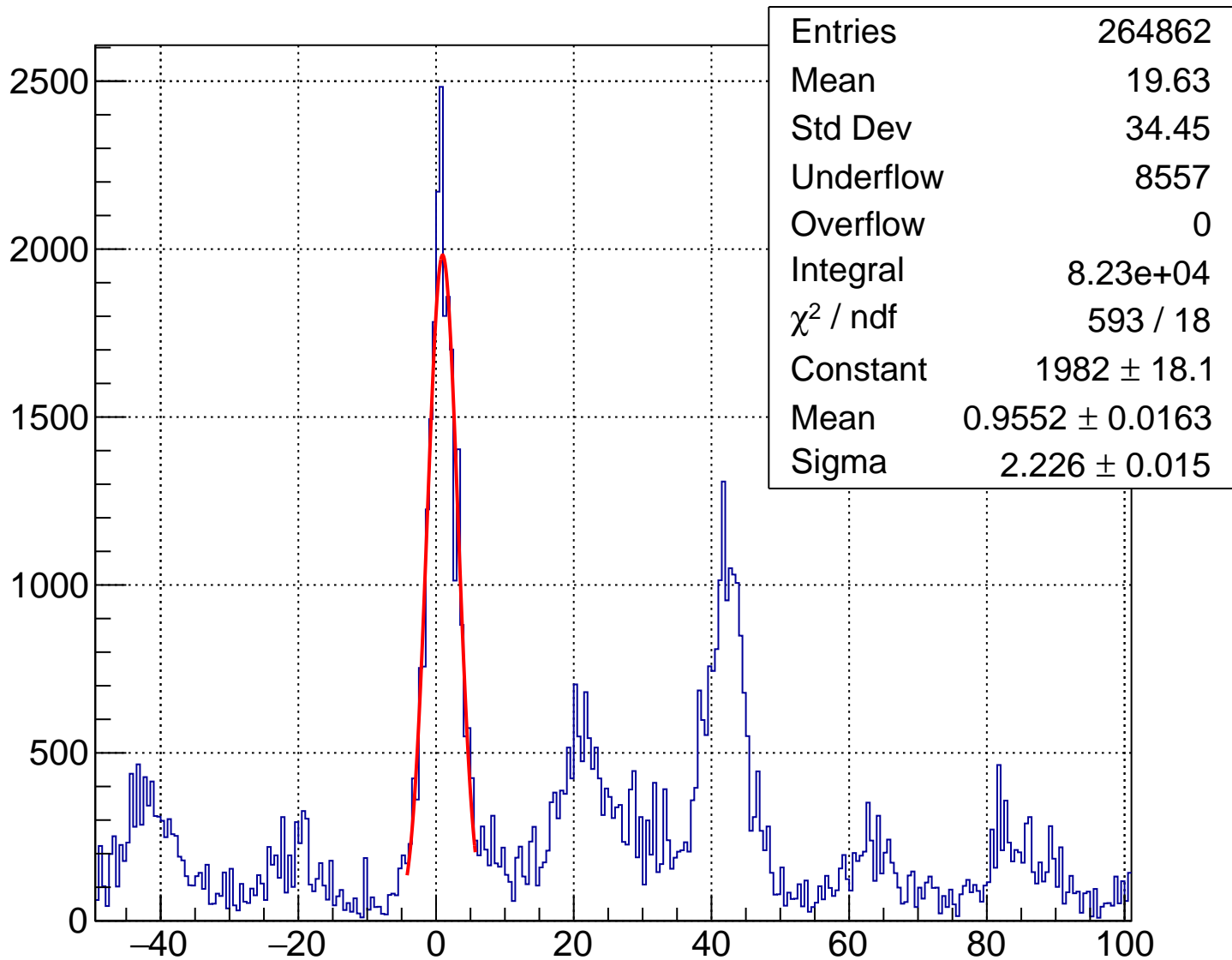
SCH_24CT



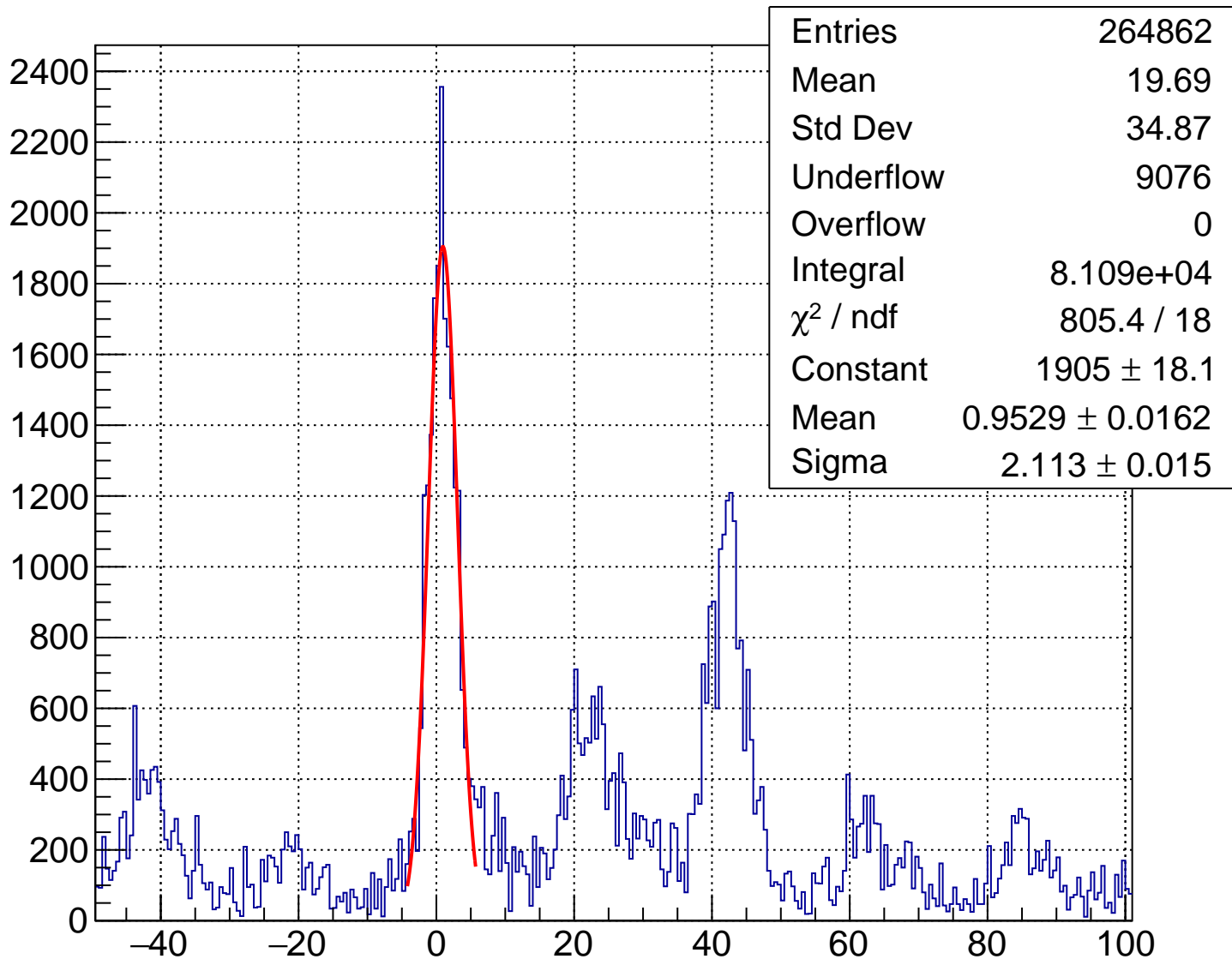
SCH_25CT



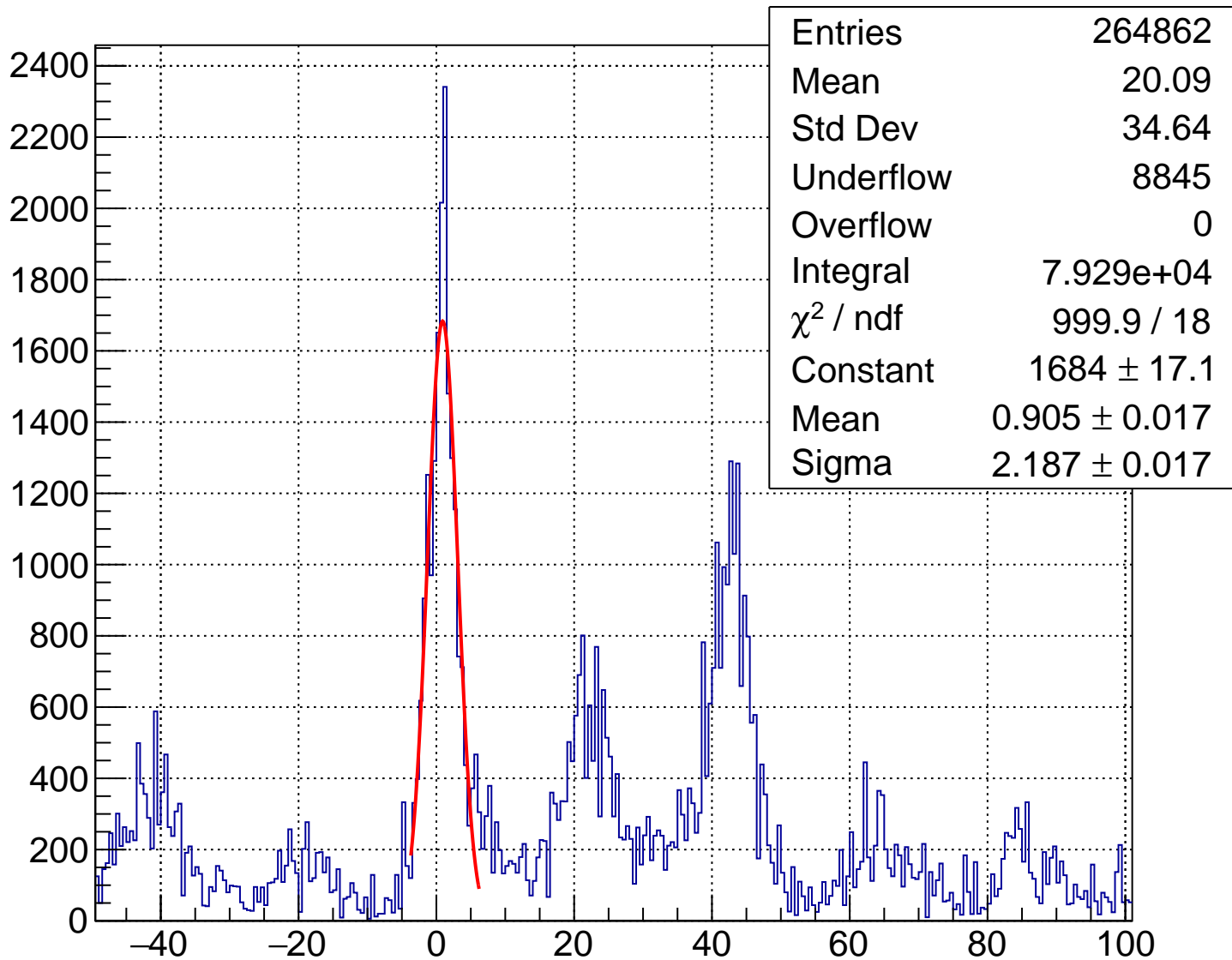
SCH_26CT



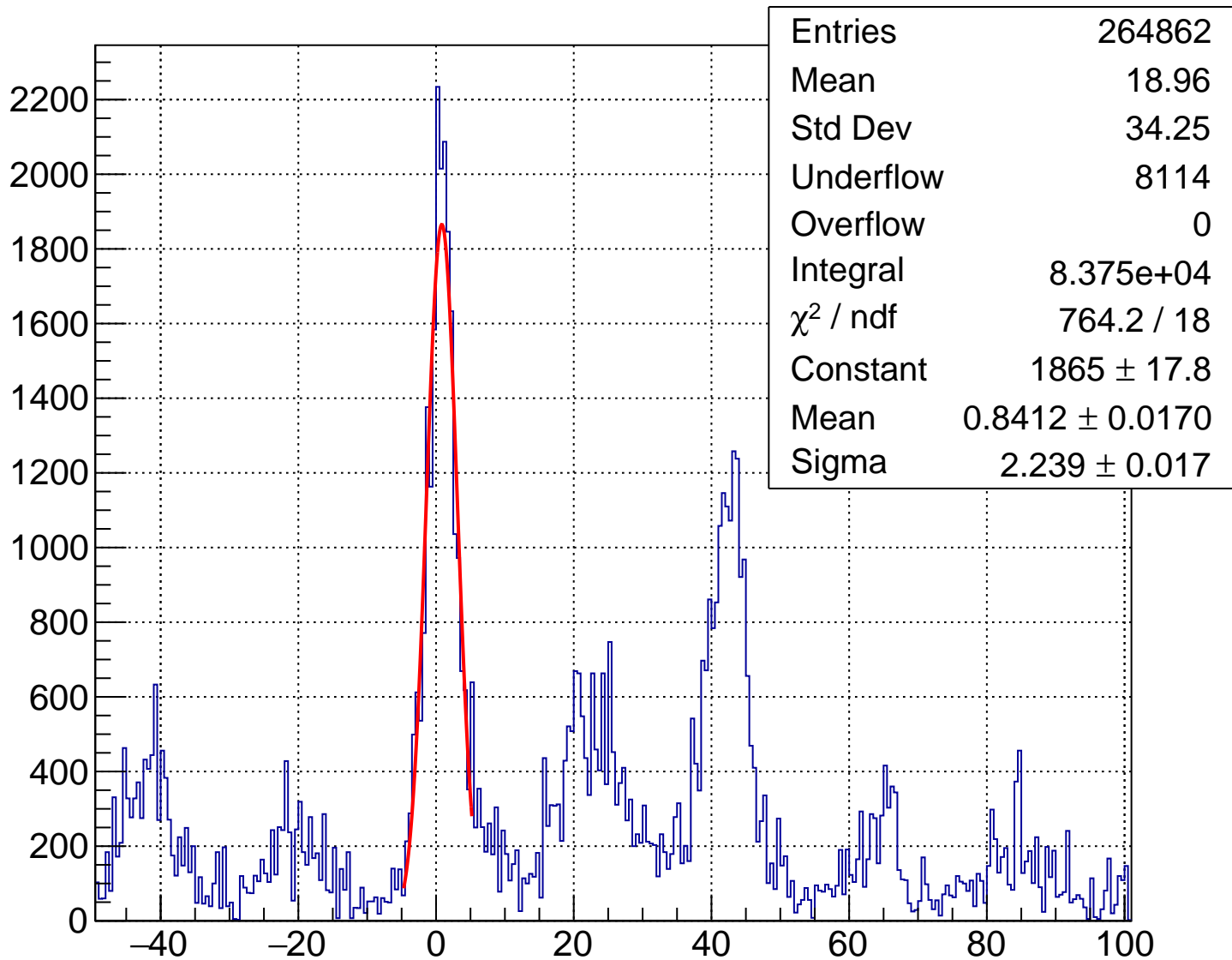
SCH_27CT



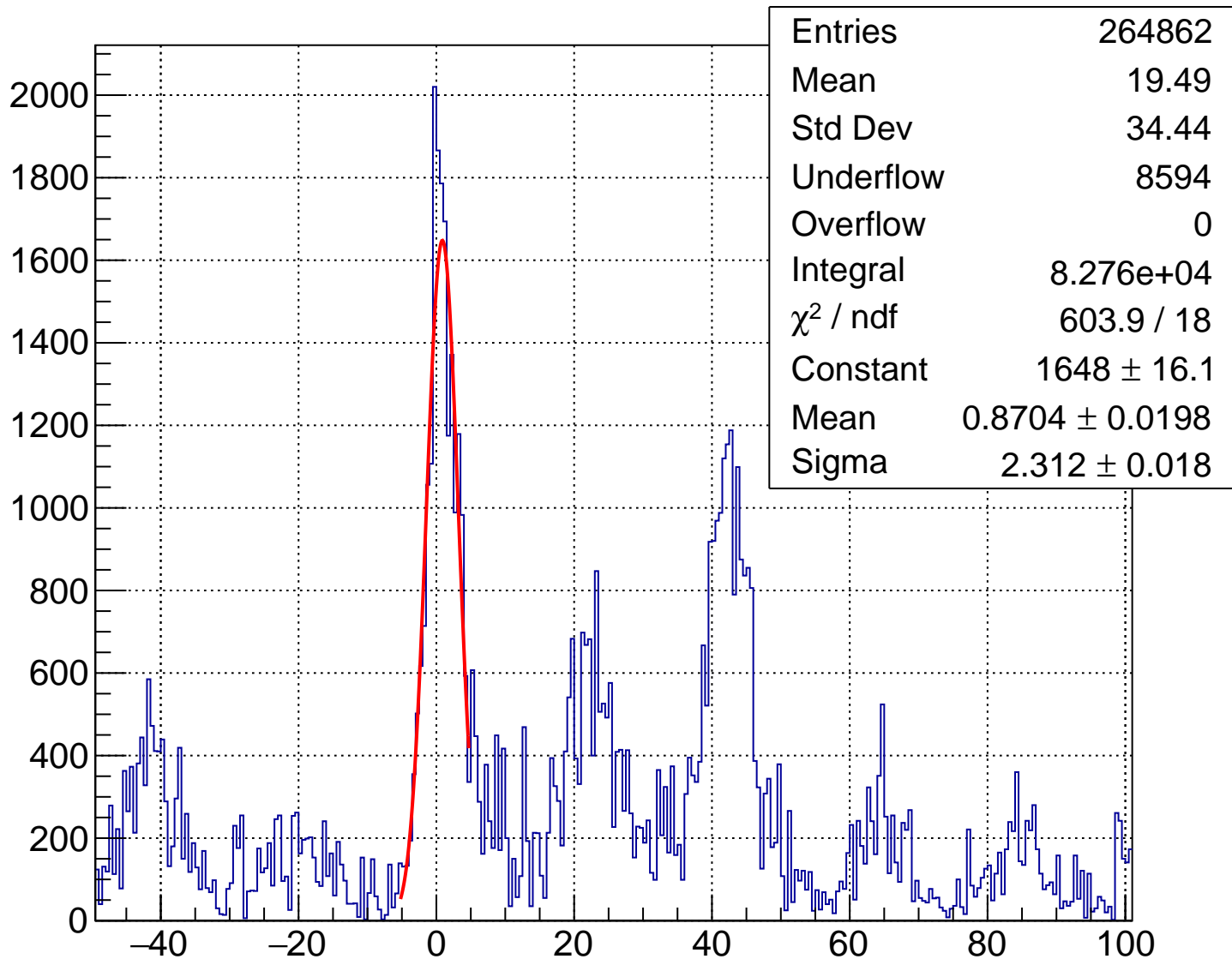
SCH_28CT



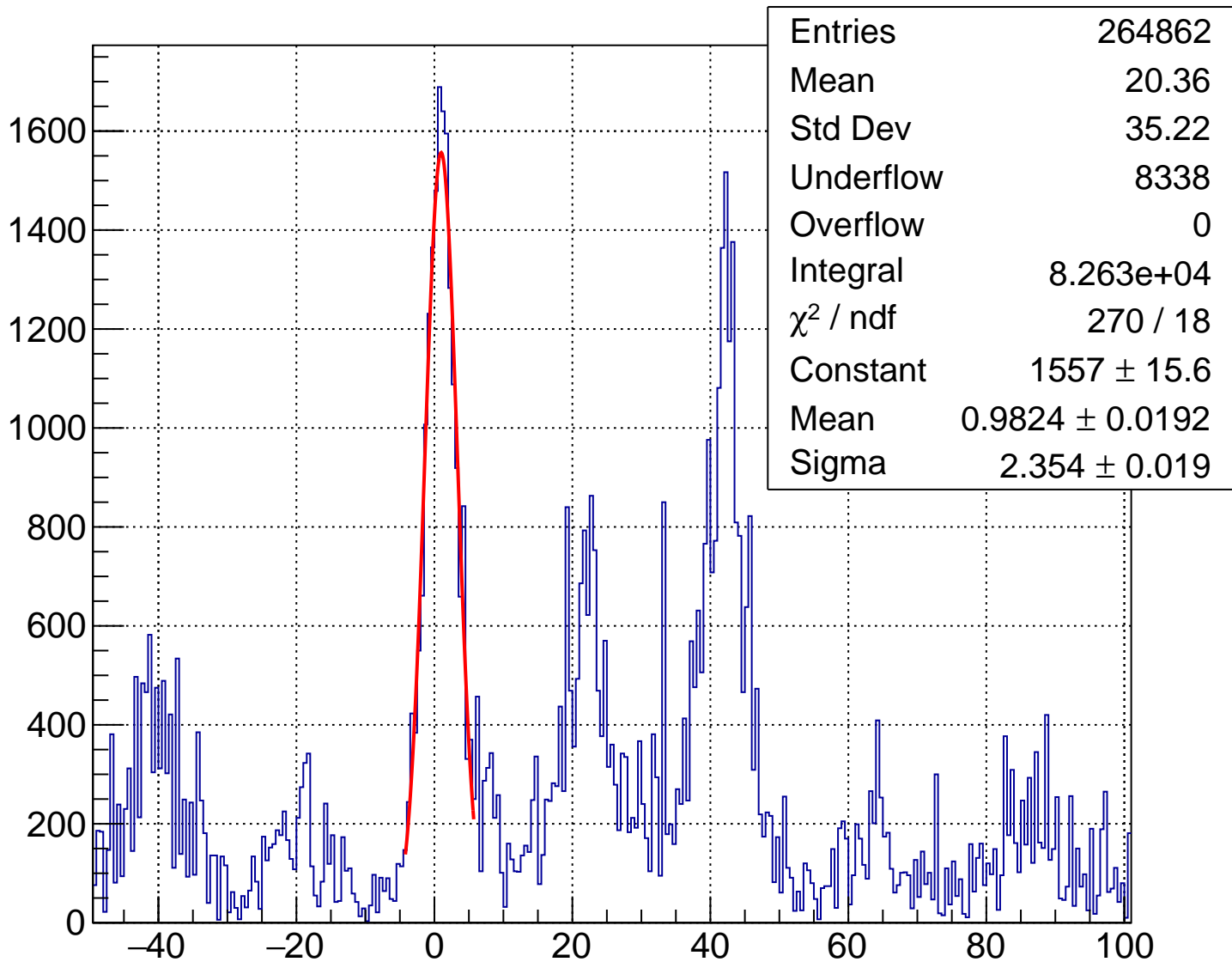
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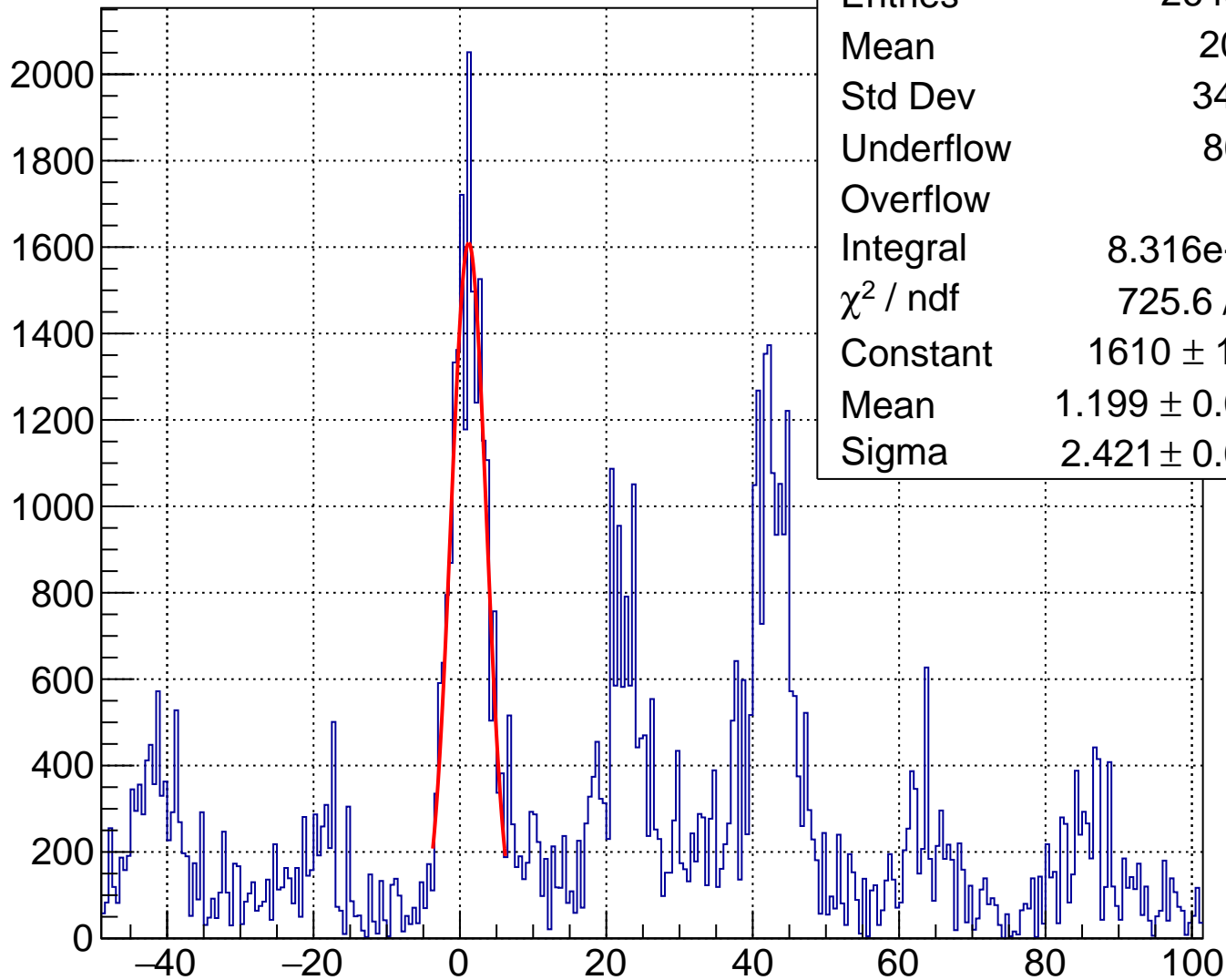
SCH_30CT



SCH_31CT

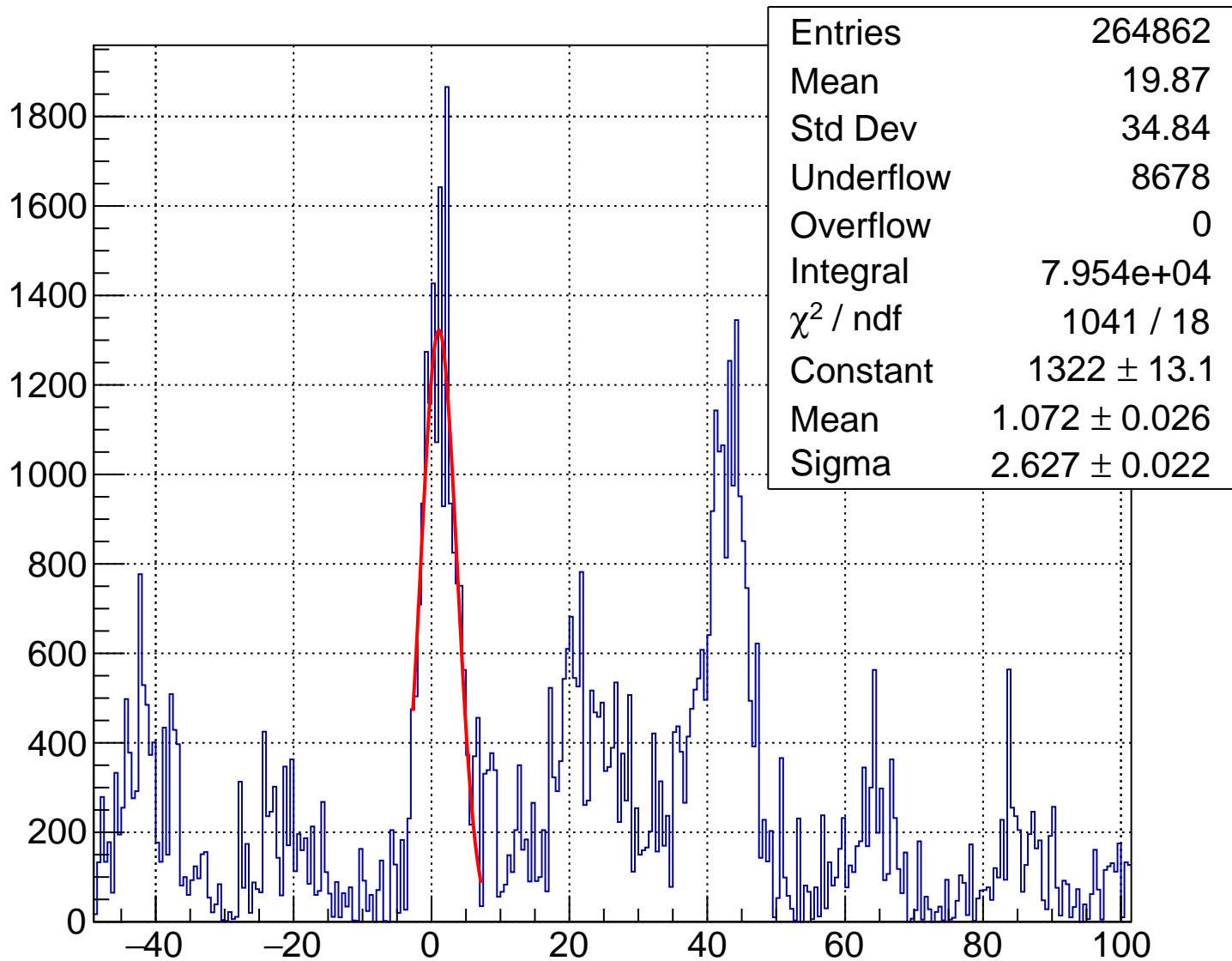


SCH_32CT

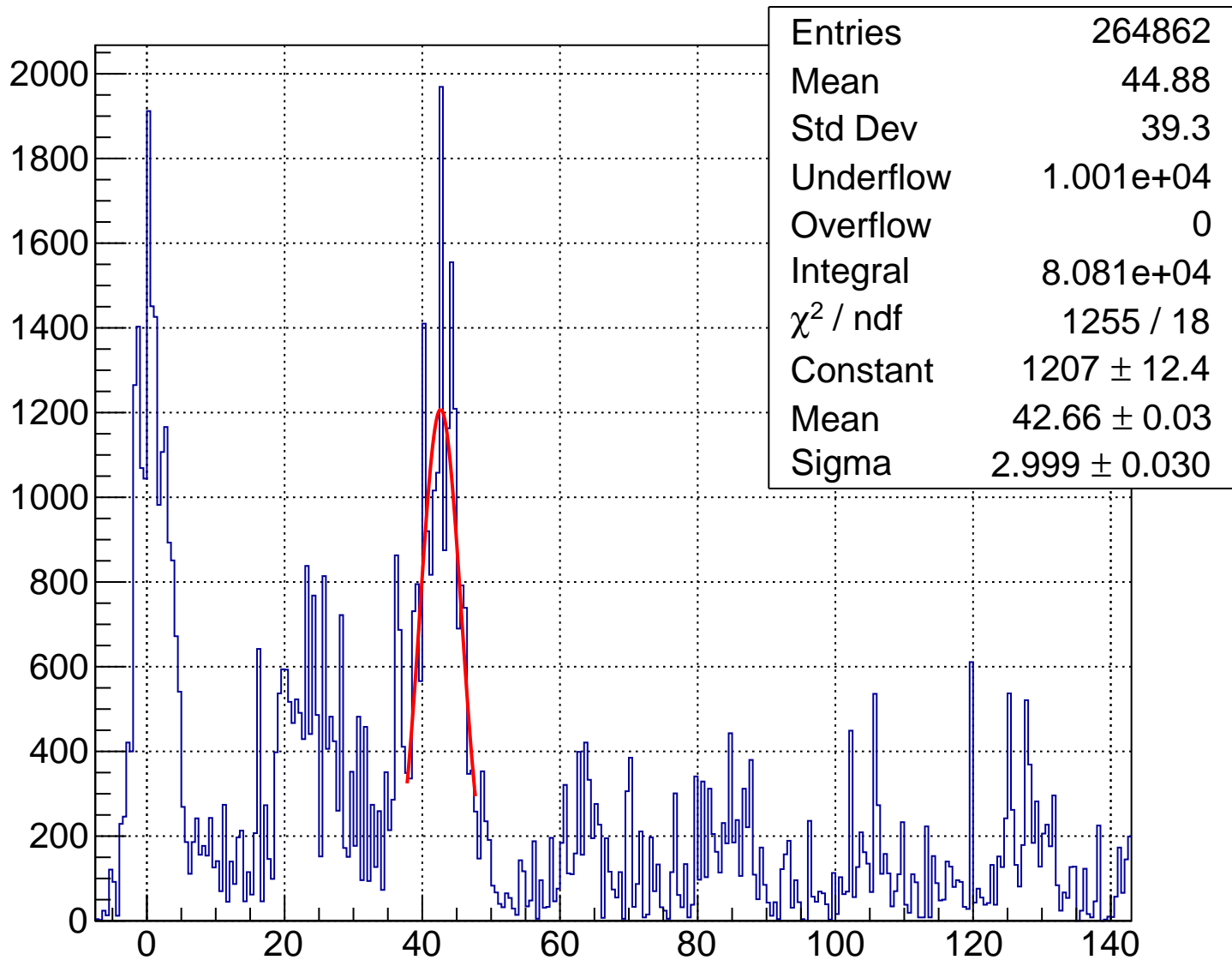


Entries	264862
Mean	20.91
Std Dev	34.73
Underflow	8607
Overflow	0
Integral	8.316e+04
χ^2 / ndf	725.6 / 18
Constant	1610 ± 15.0
Mean	1.199 ± 0.019
Sigma	2.421 ± 0.017

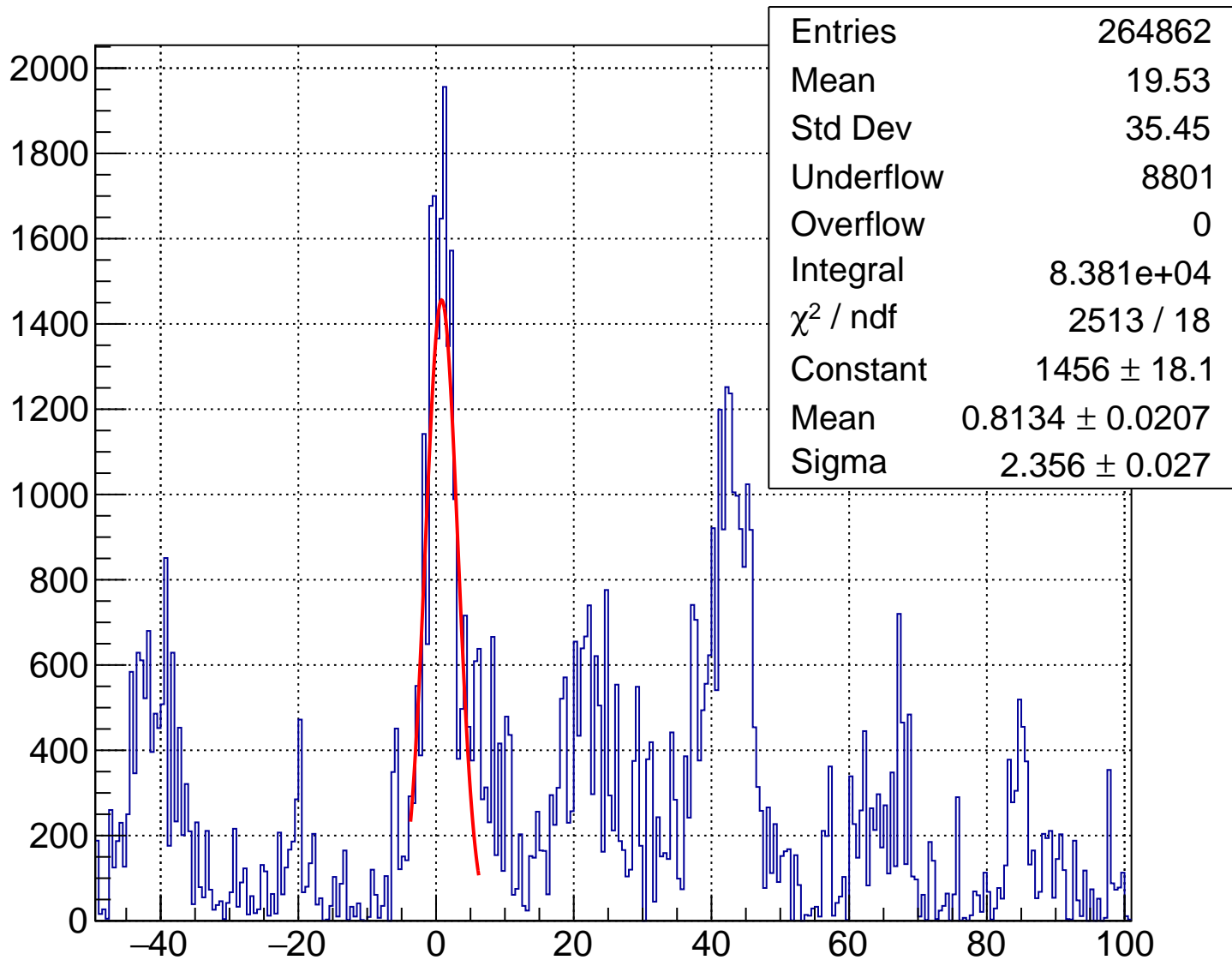
SCH_33CT



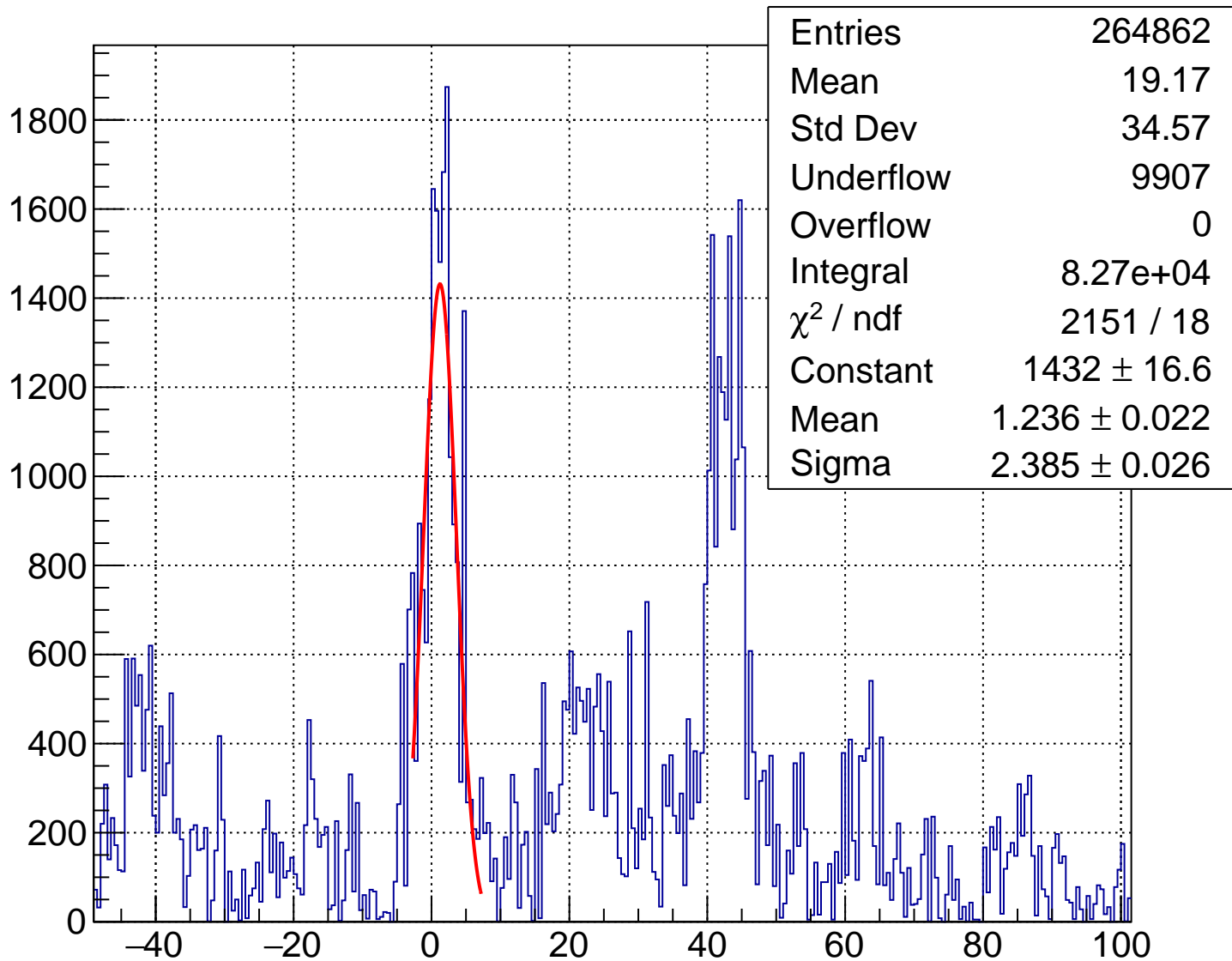
SCH_34CT



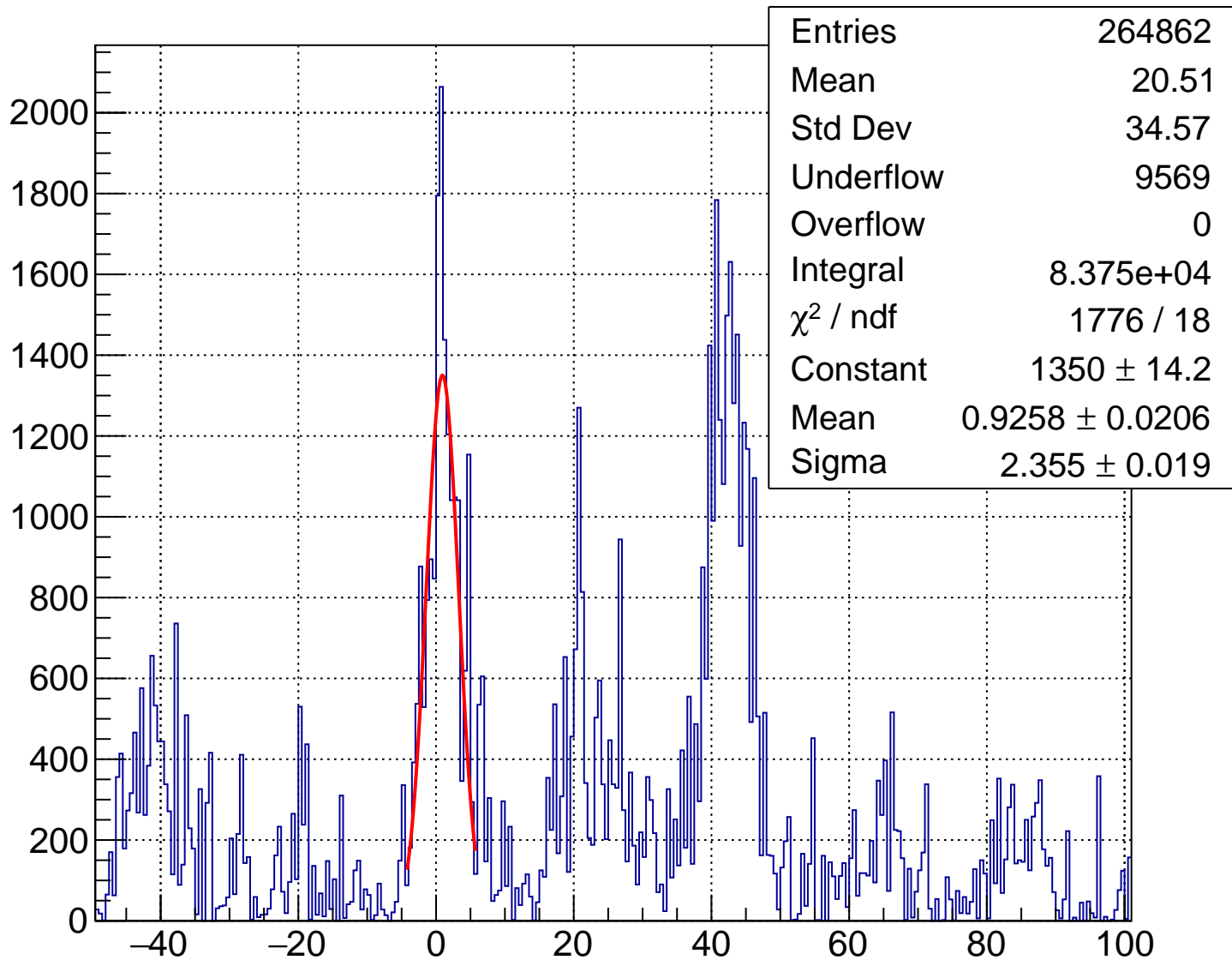
SCH_35CT



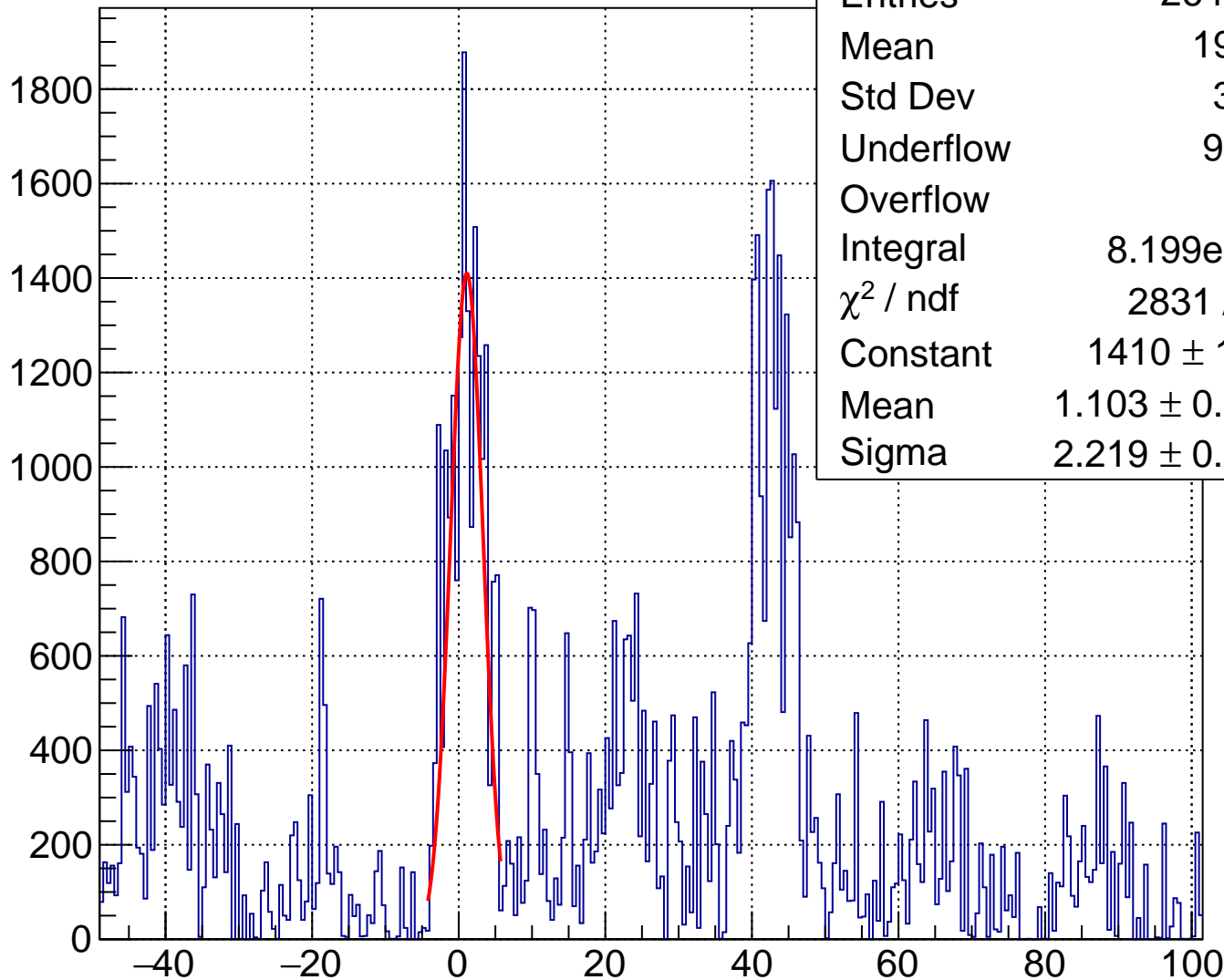
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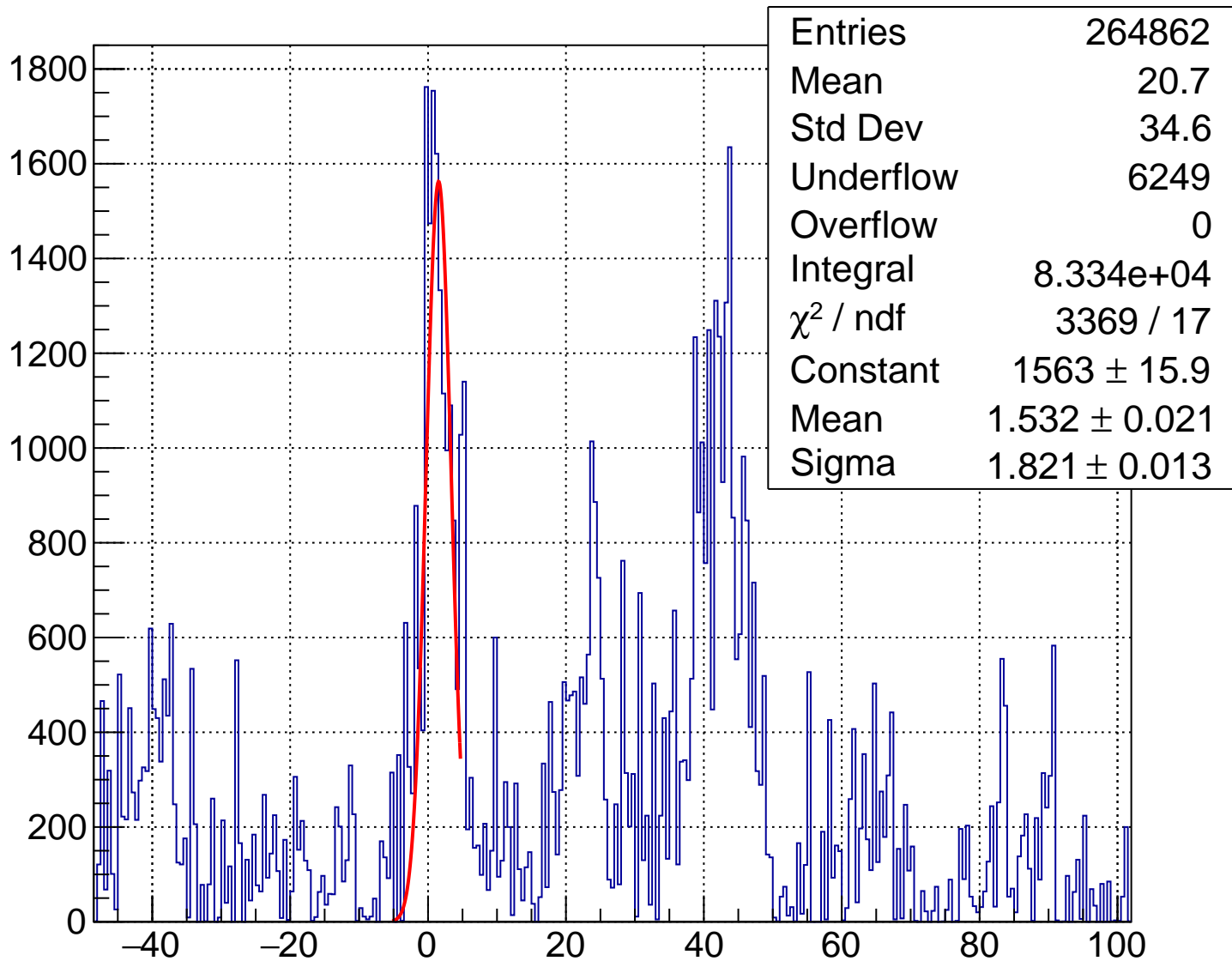
SCH_37CT



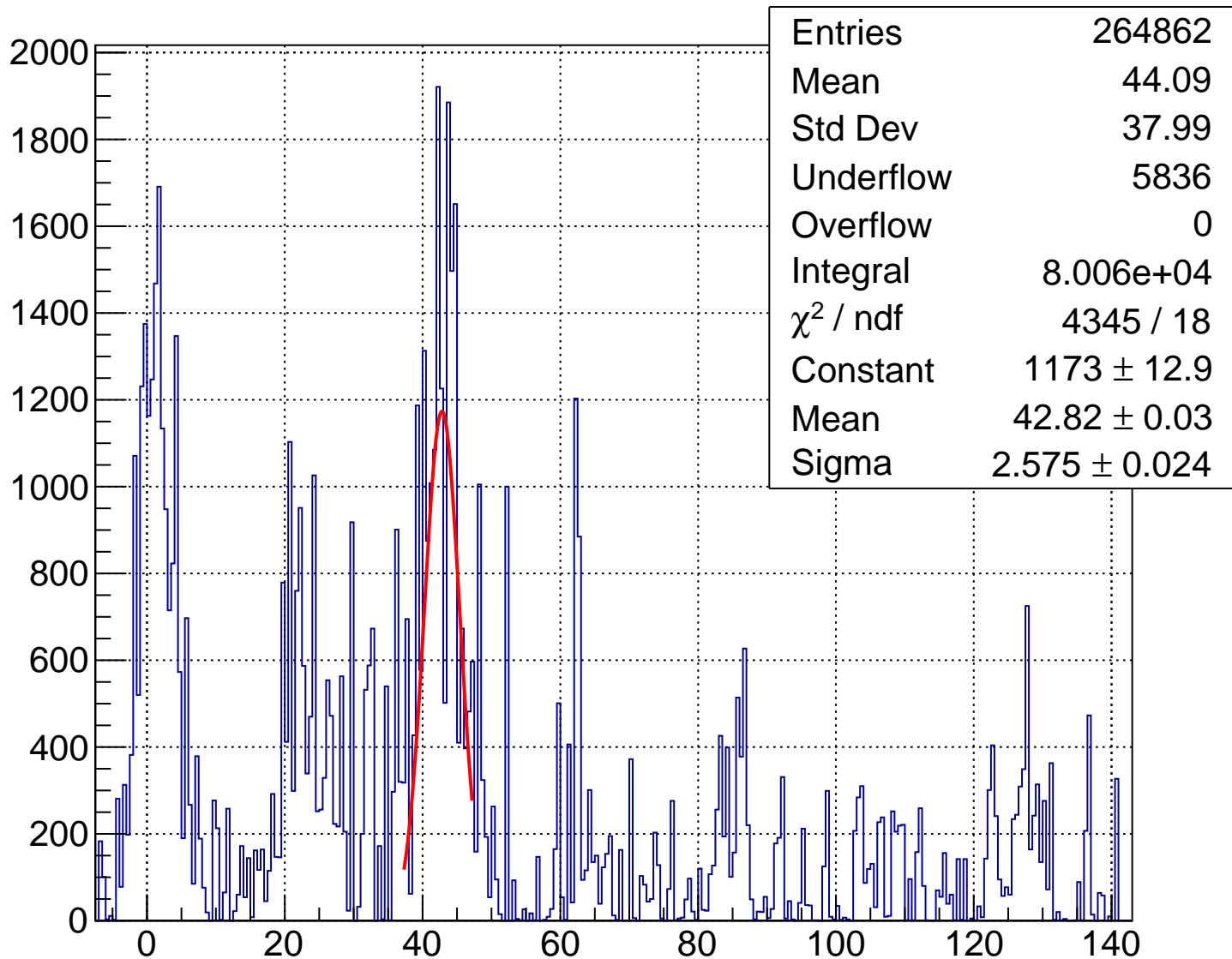
SCH_38CT



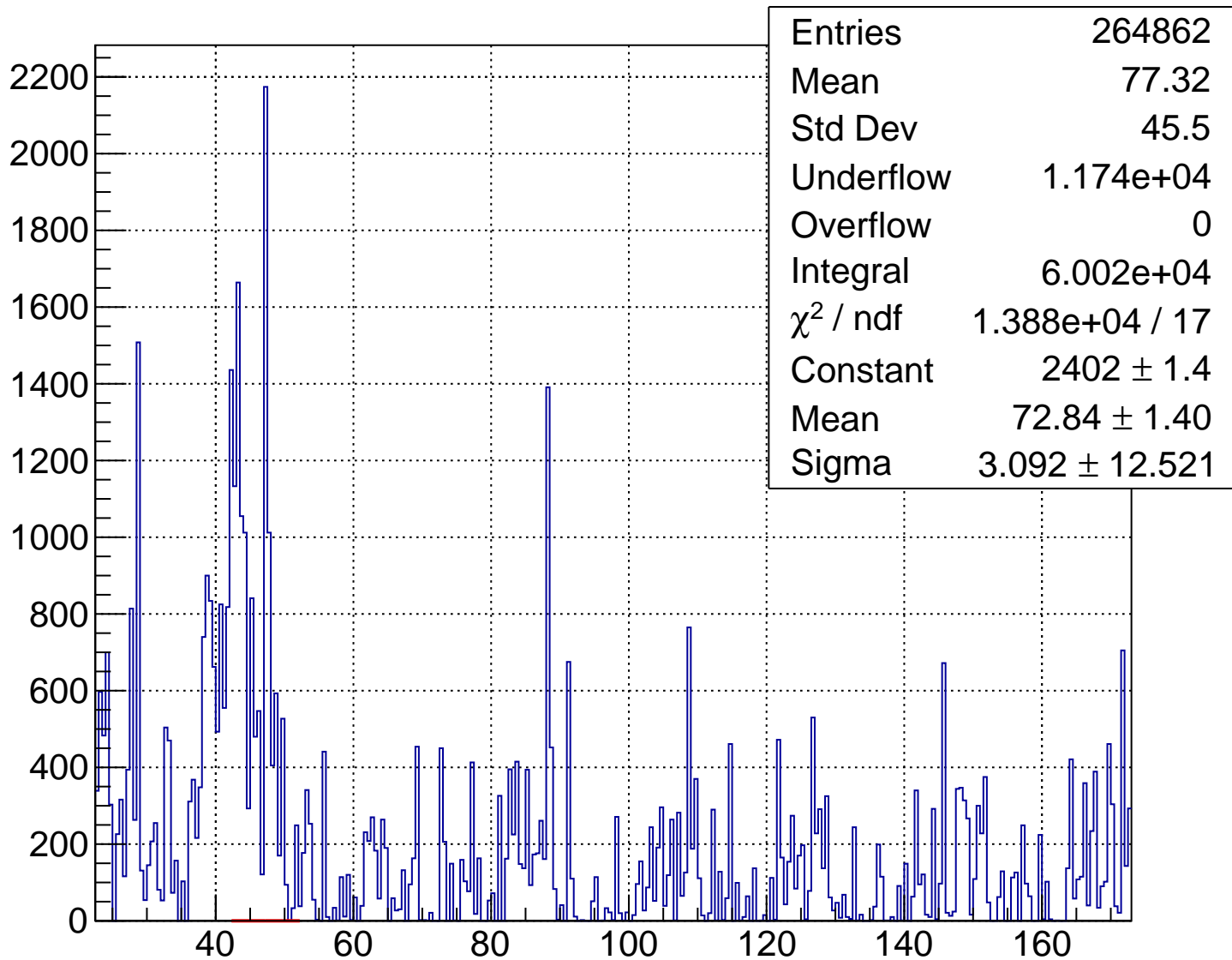
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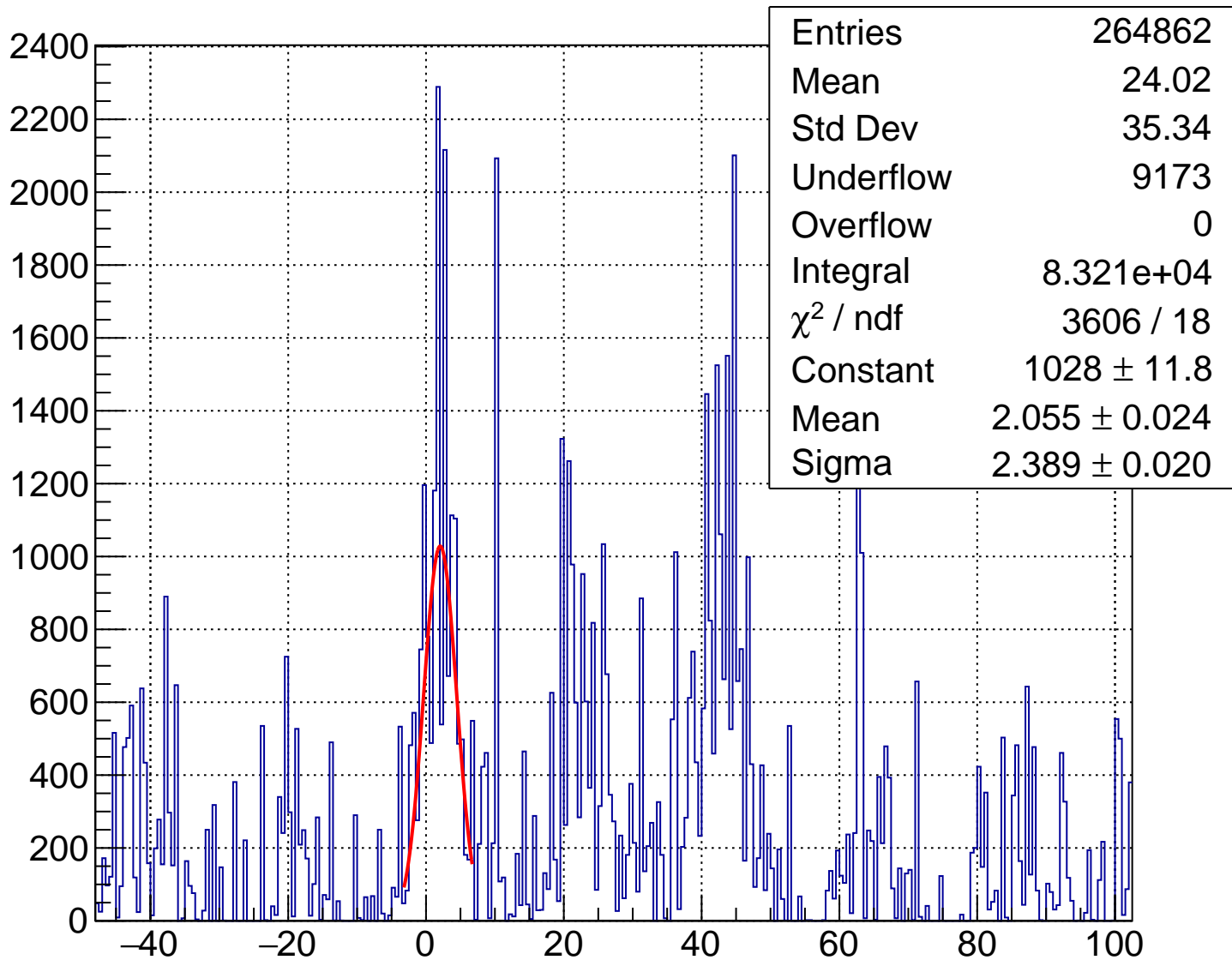
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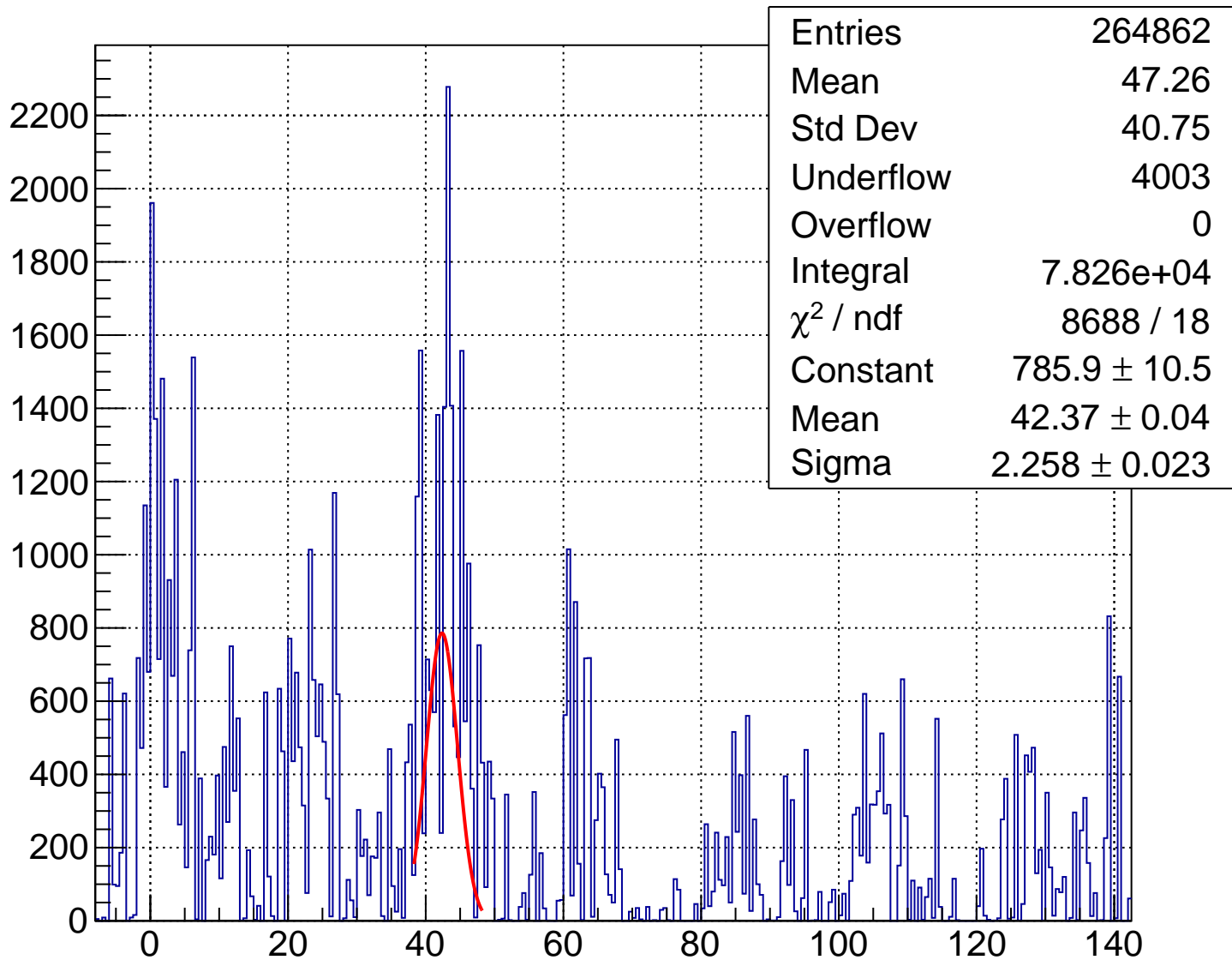
SCH_41CT



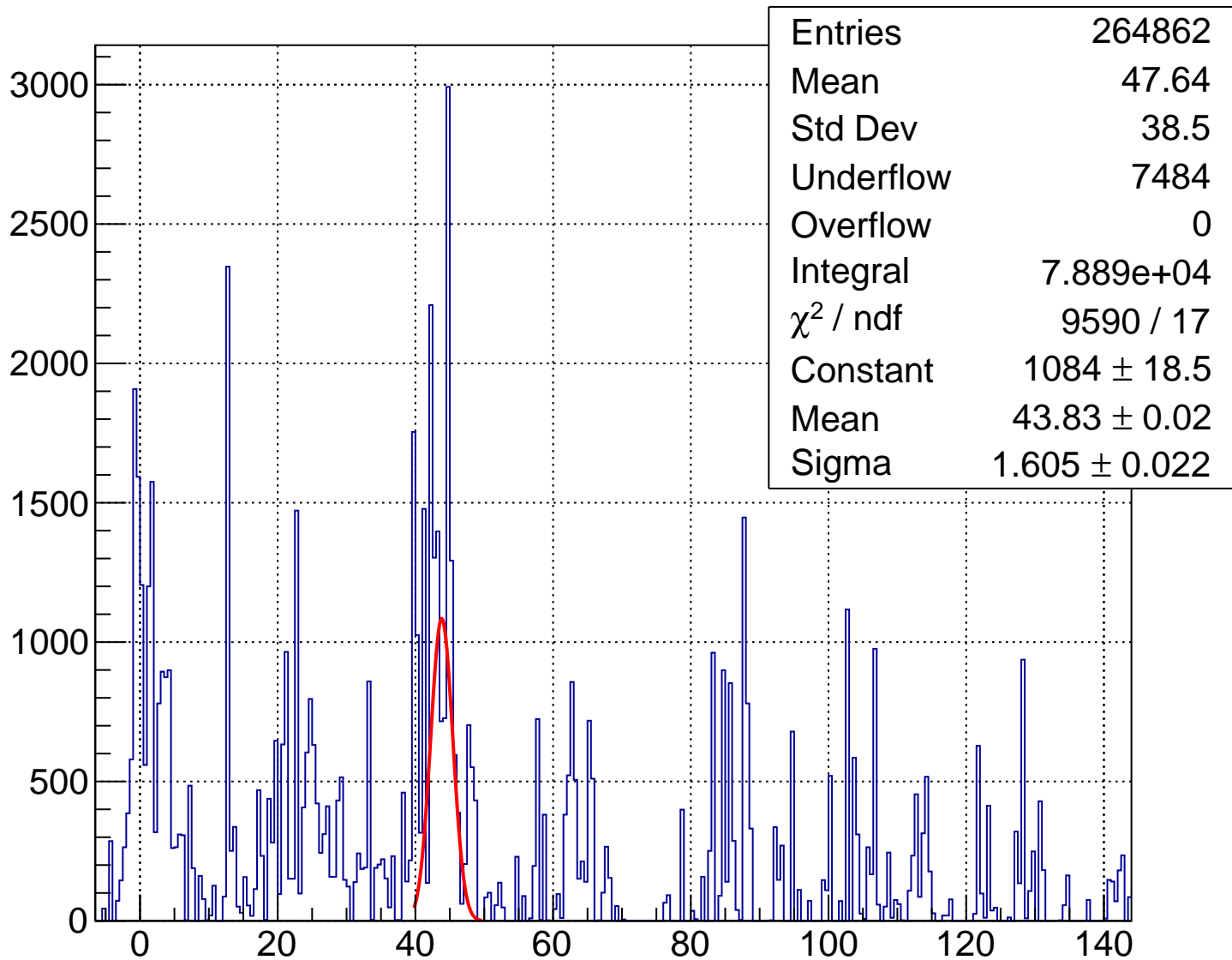
SCH_42CT



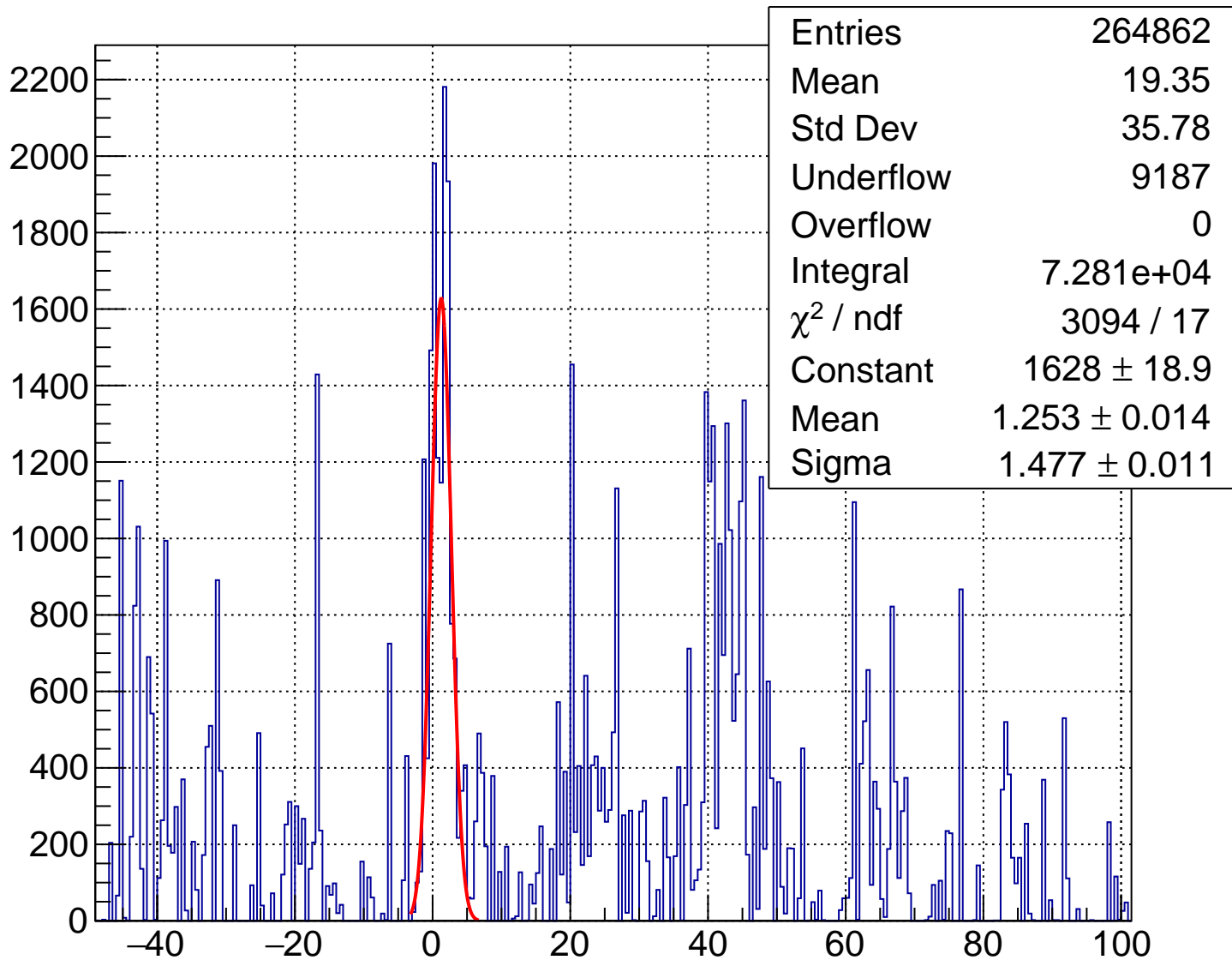
SCH_43CT



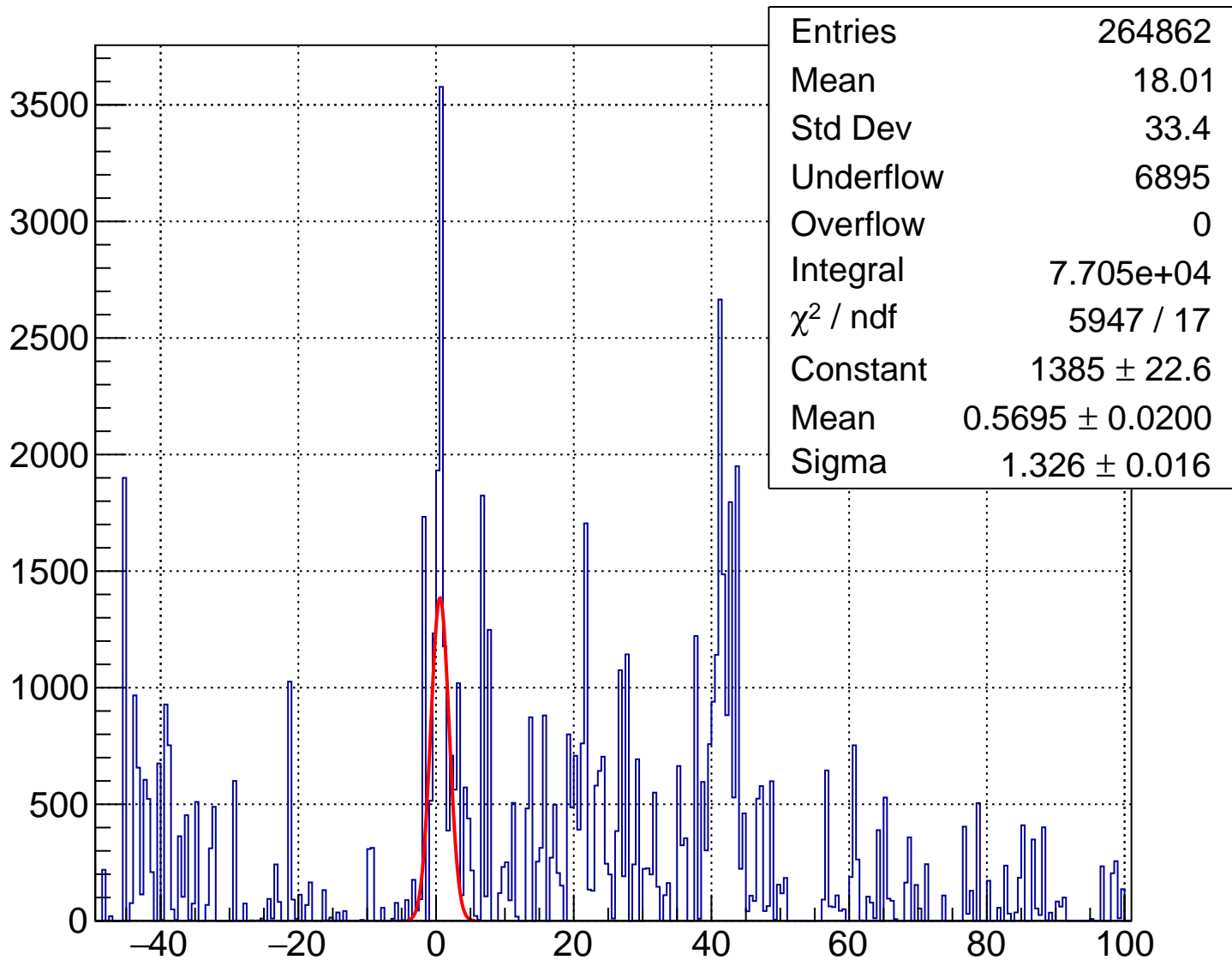
SCH_44CT



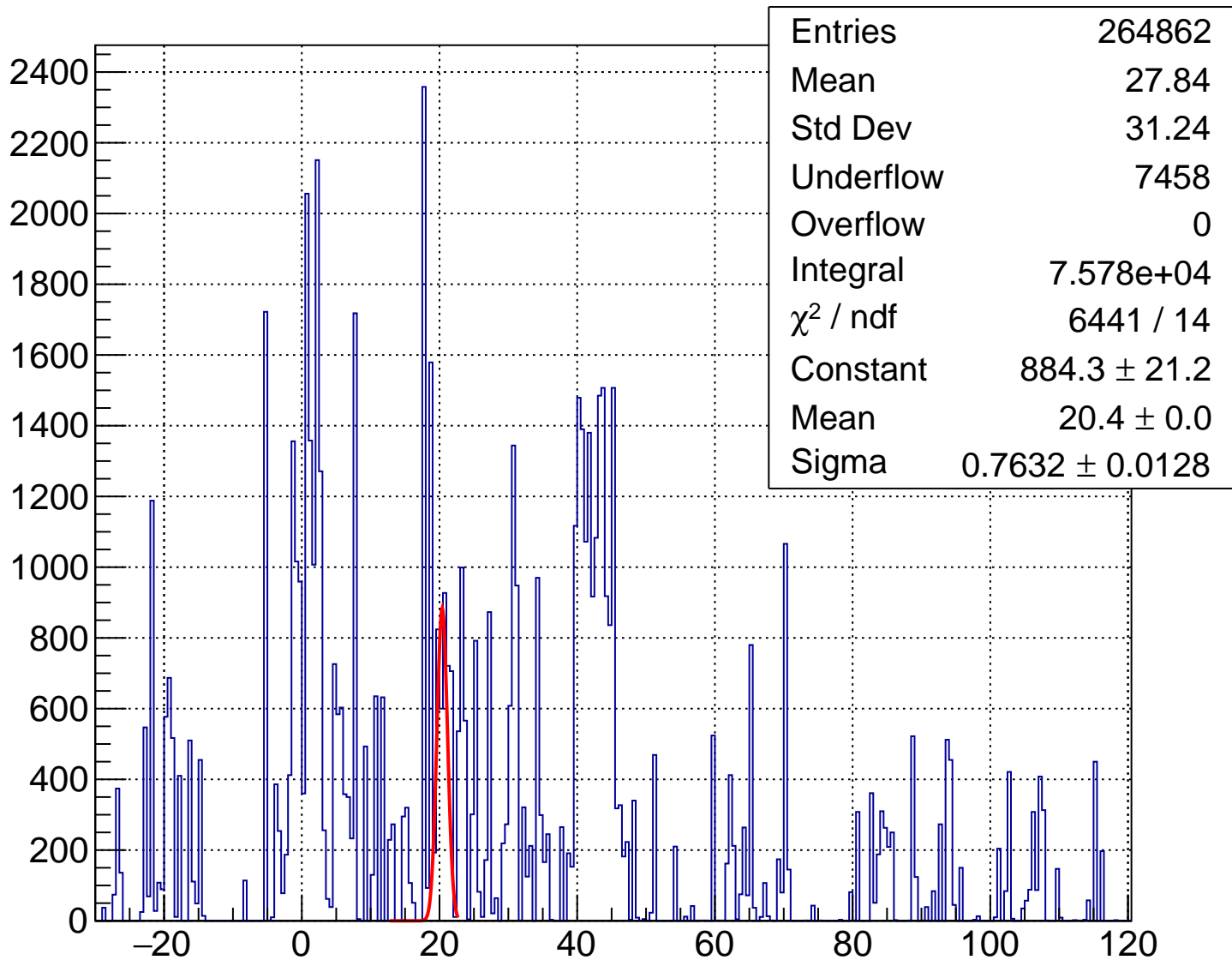
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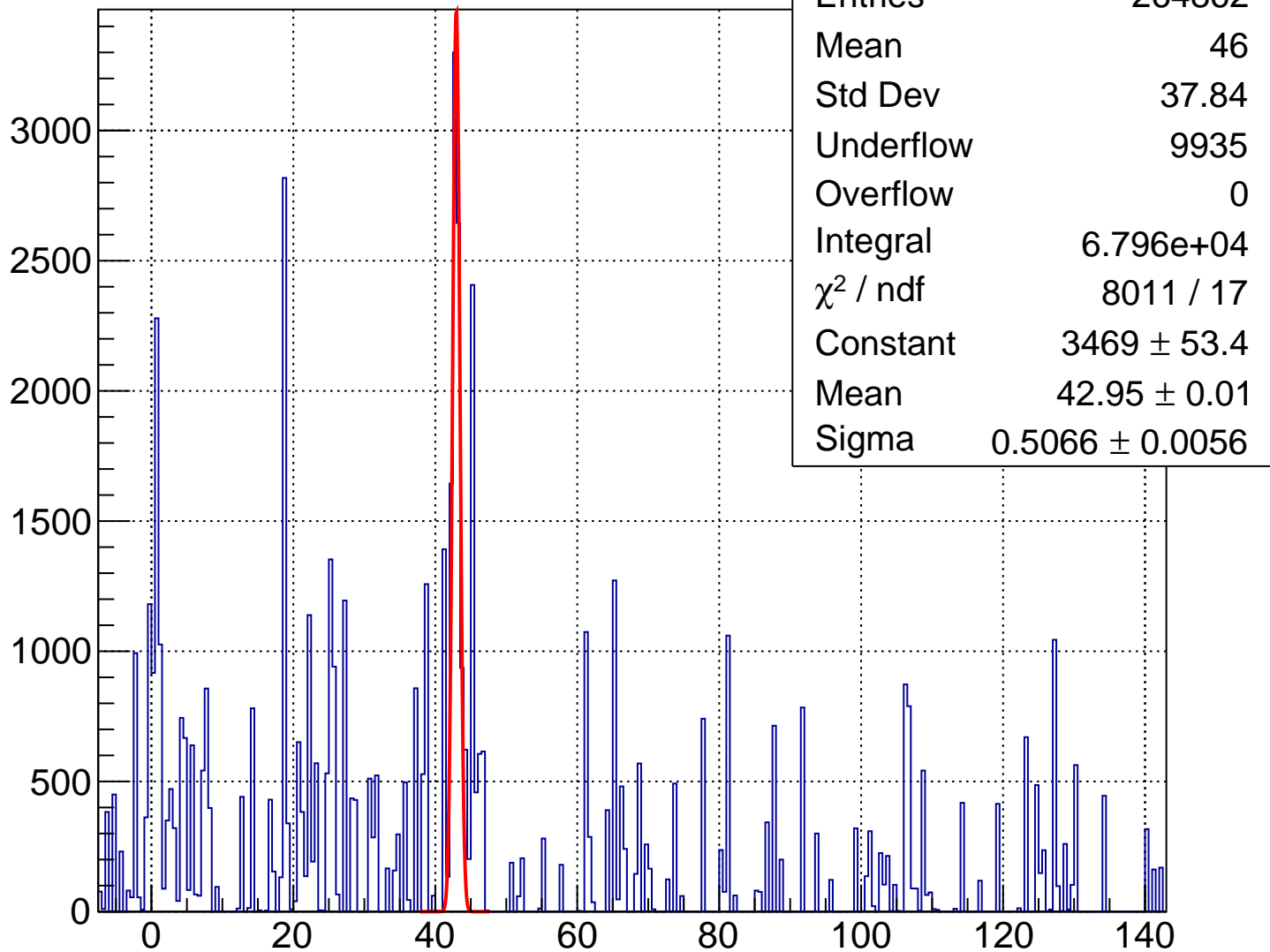
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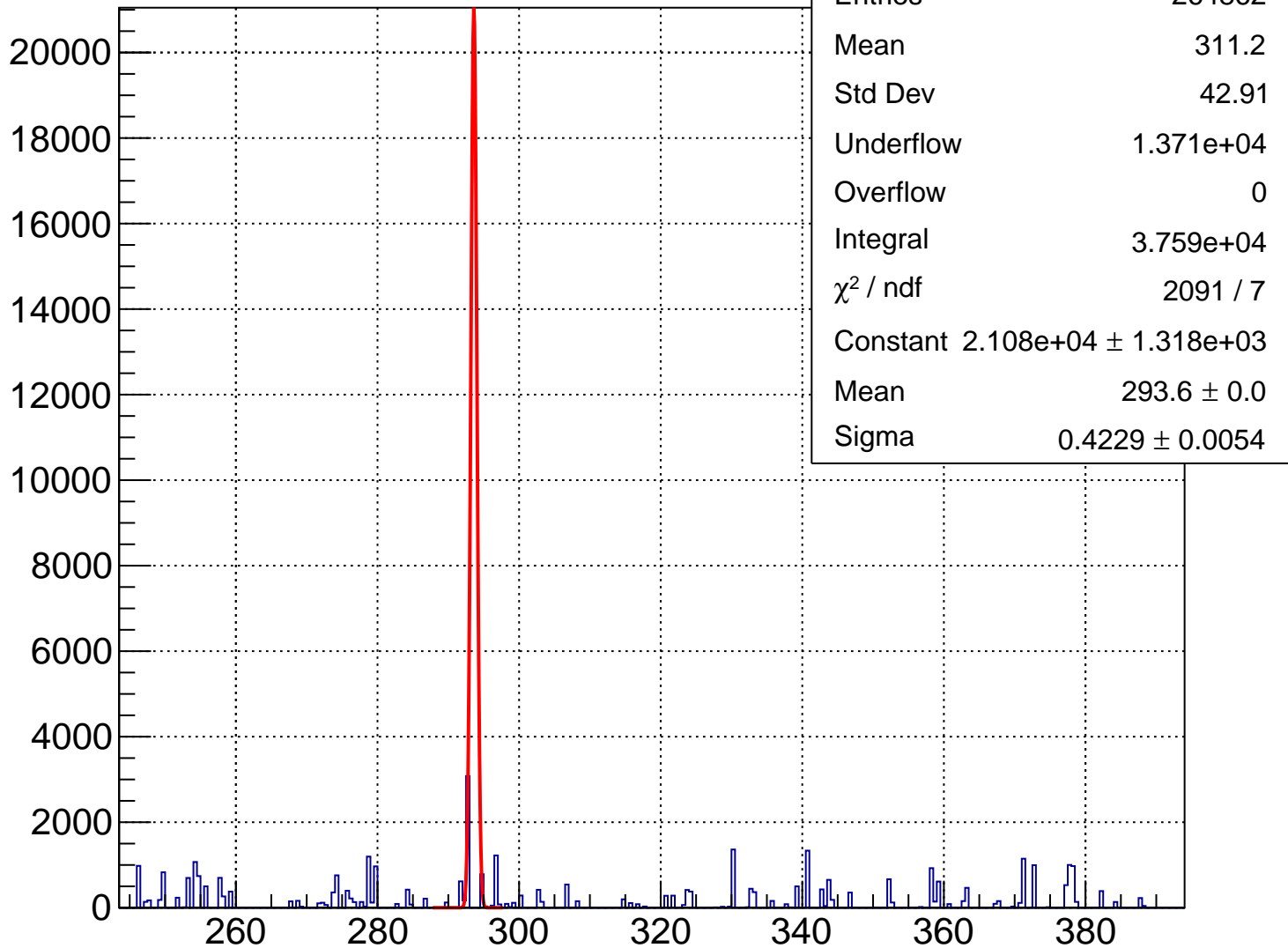
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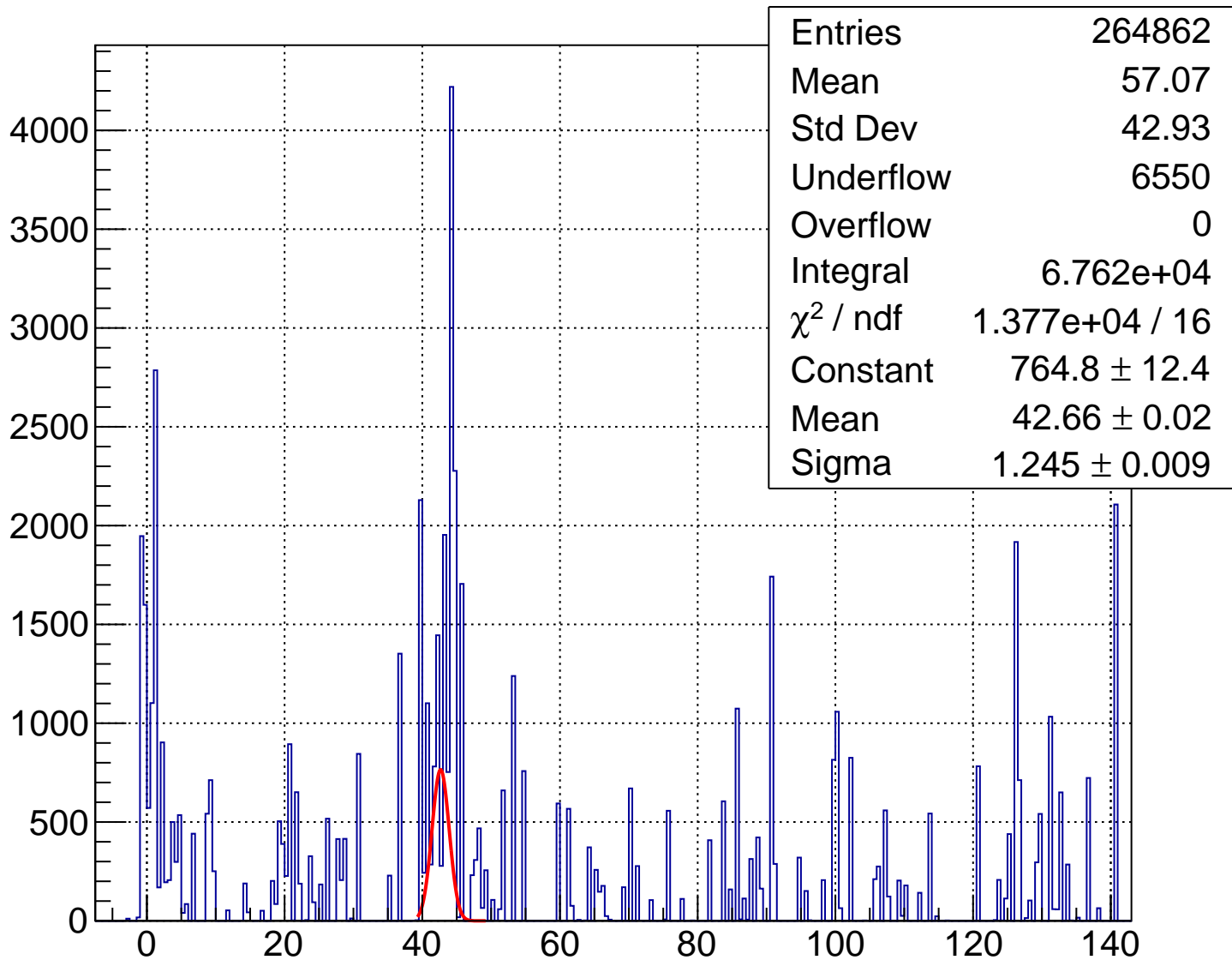
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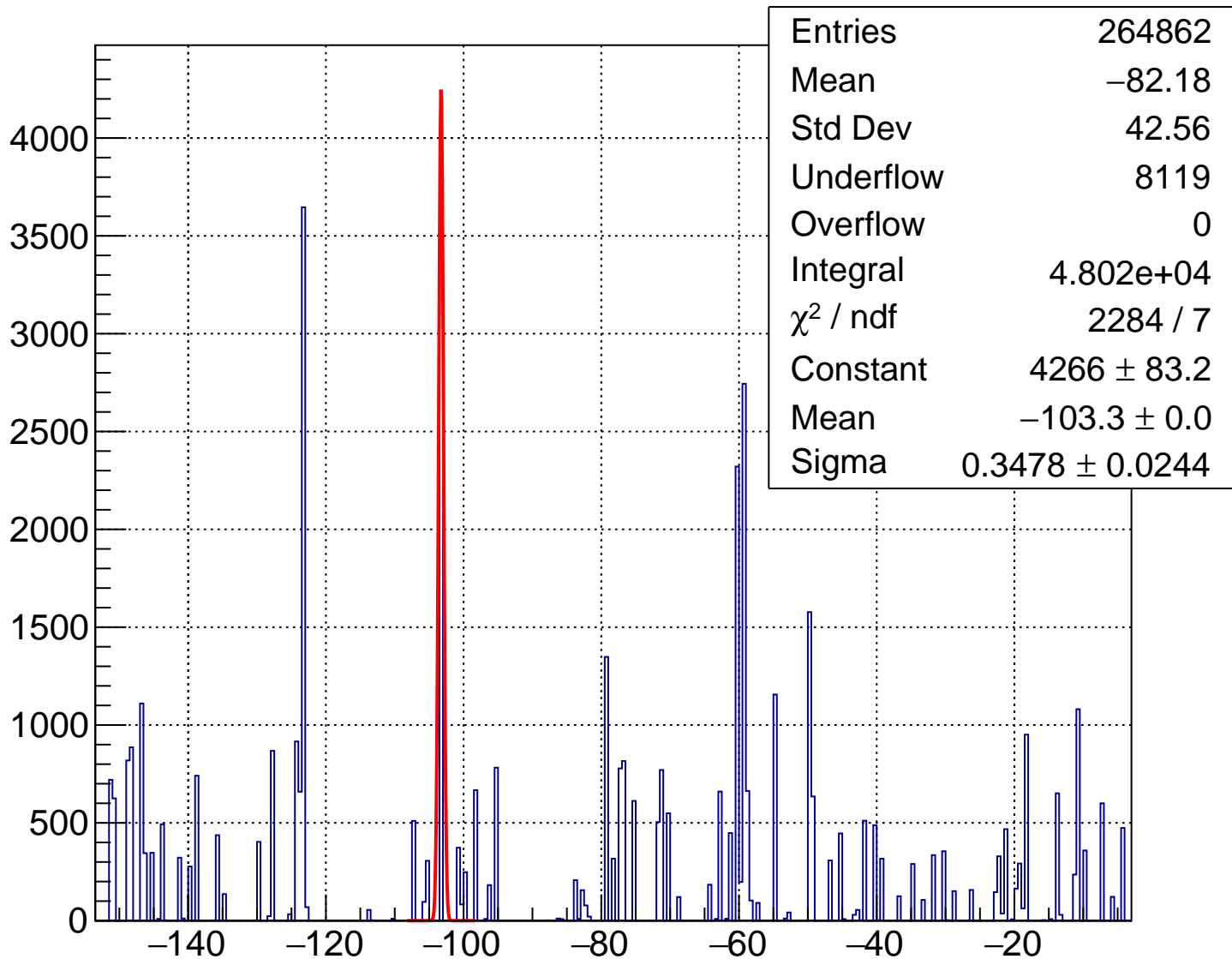
SCH_49CT



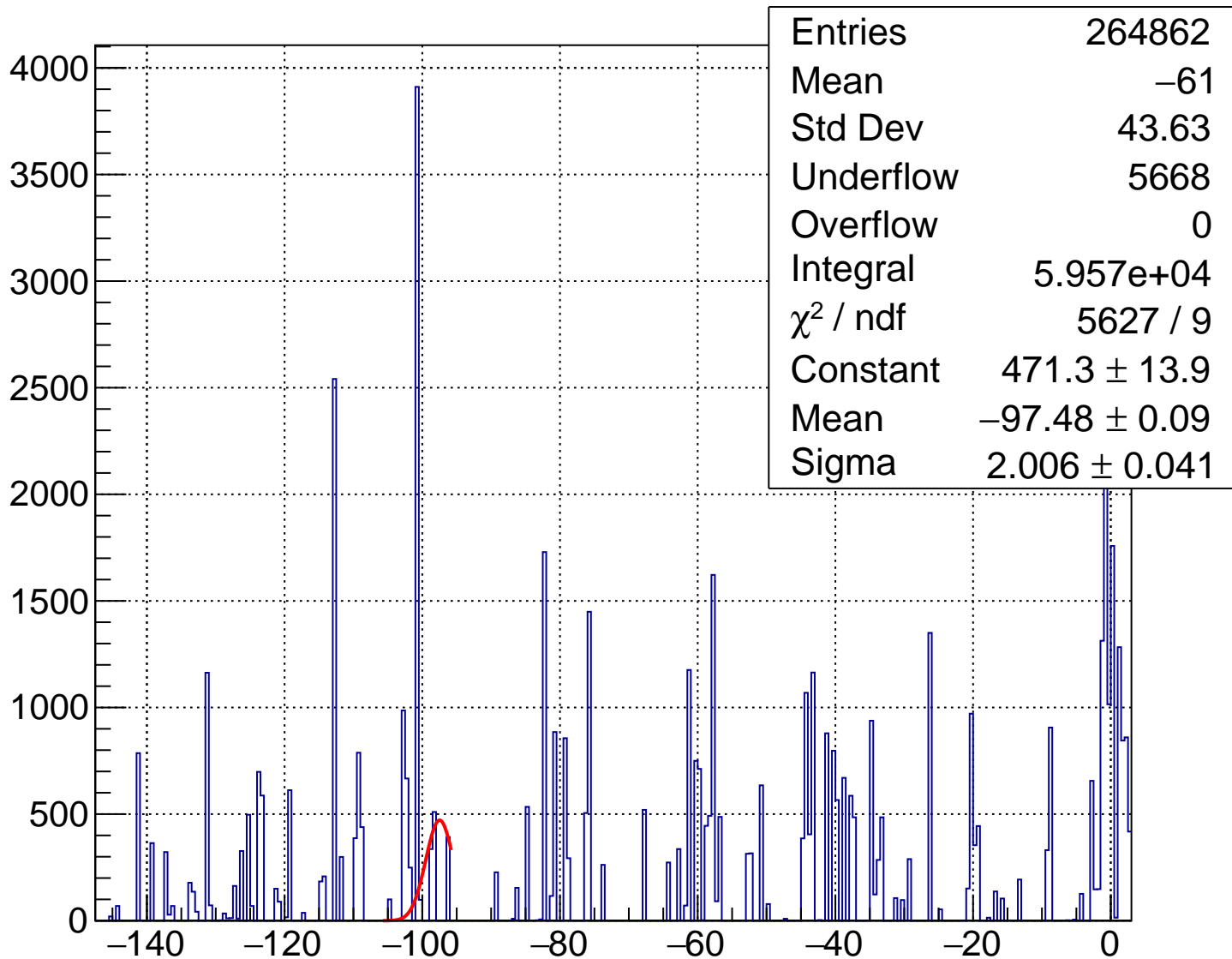
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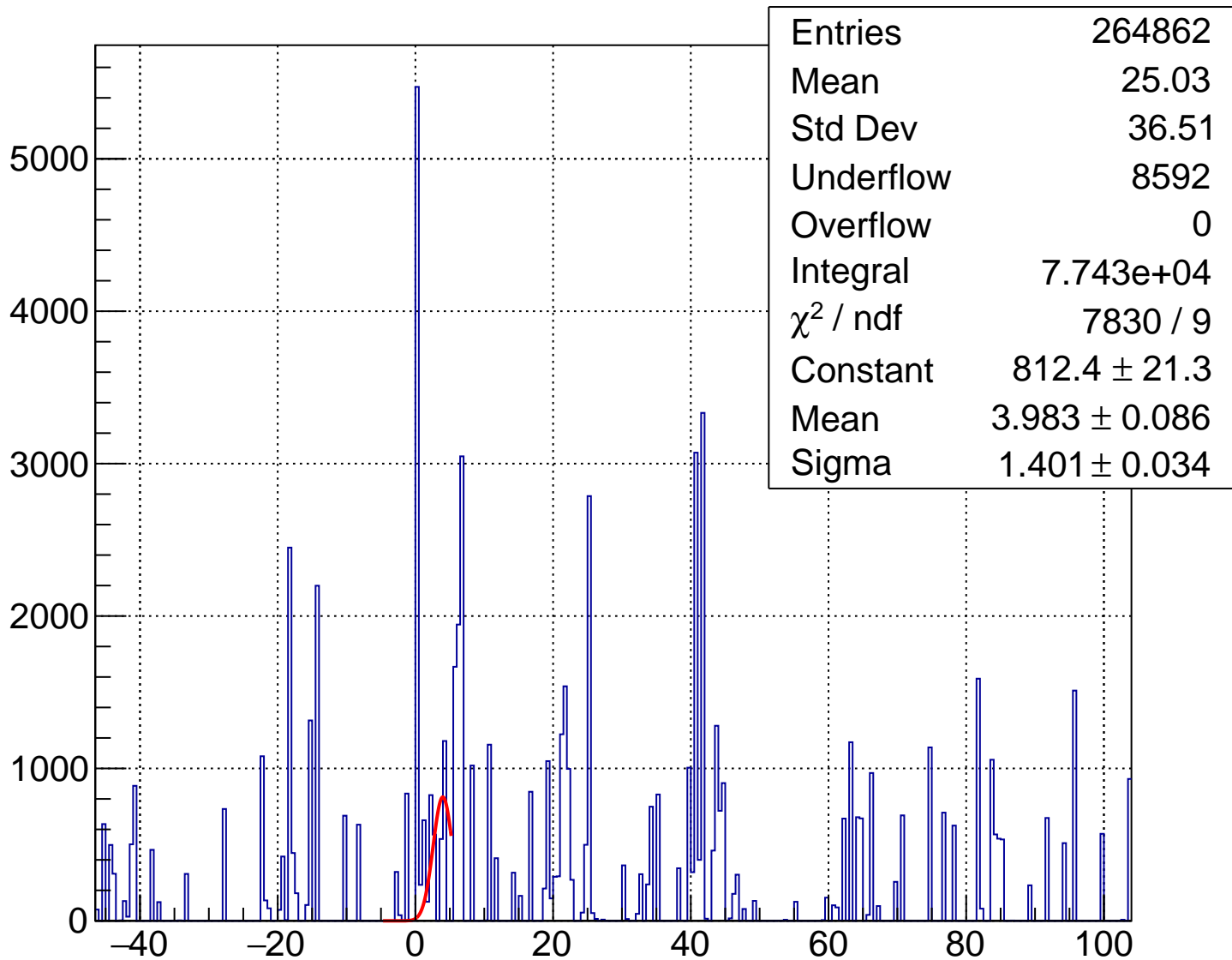
SCH_51CT



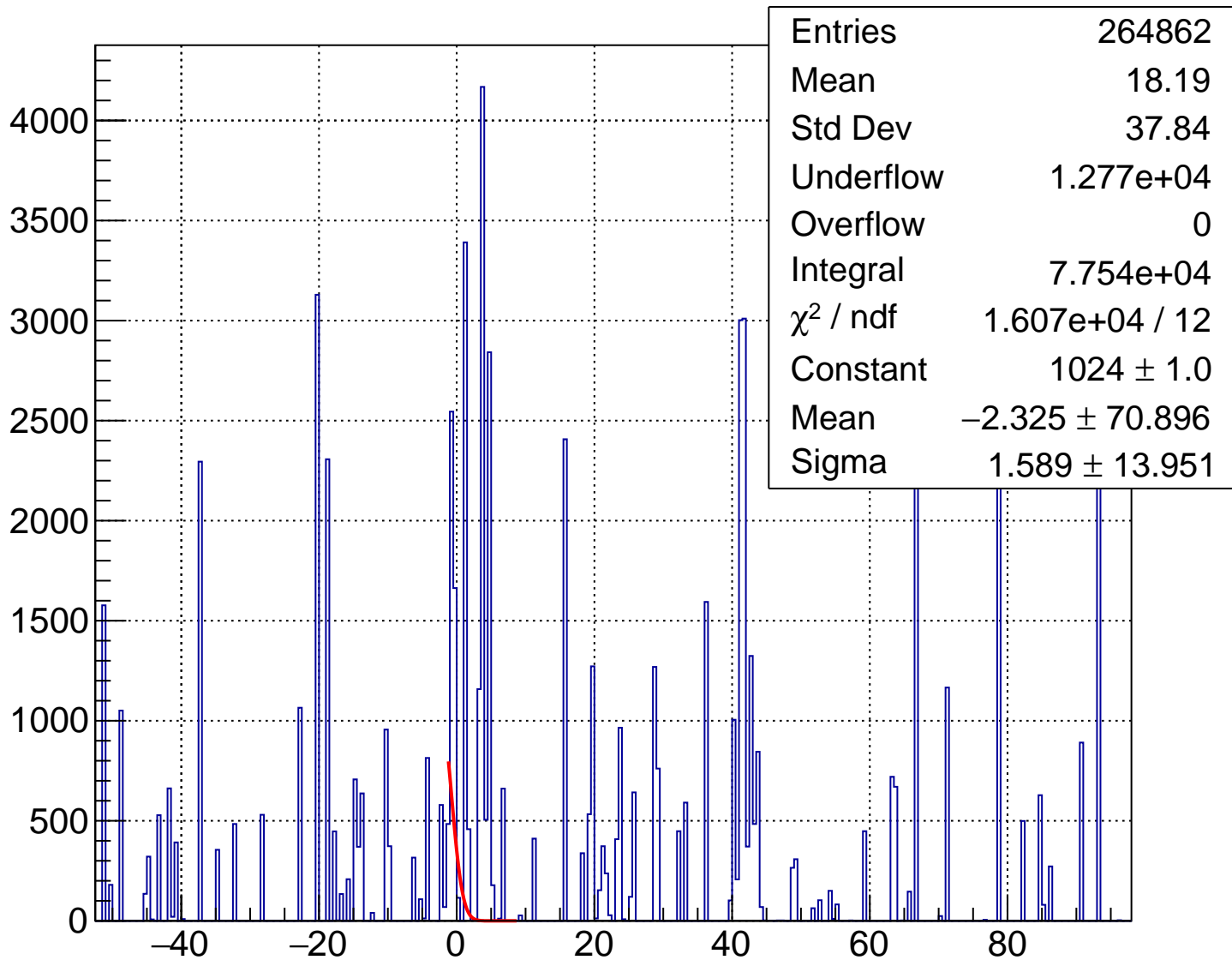
SCH_52CT



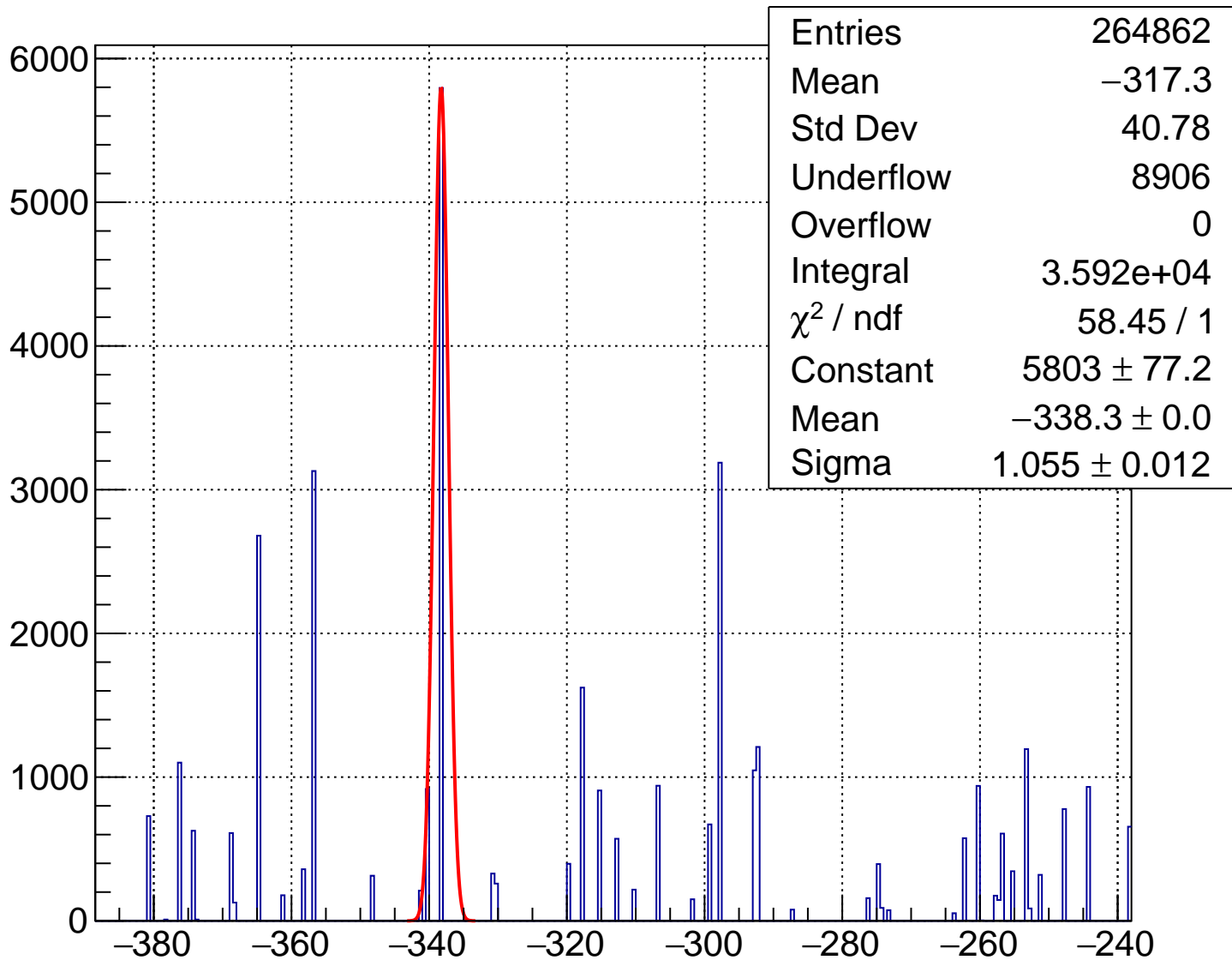
SCH_53CT



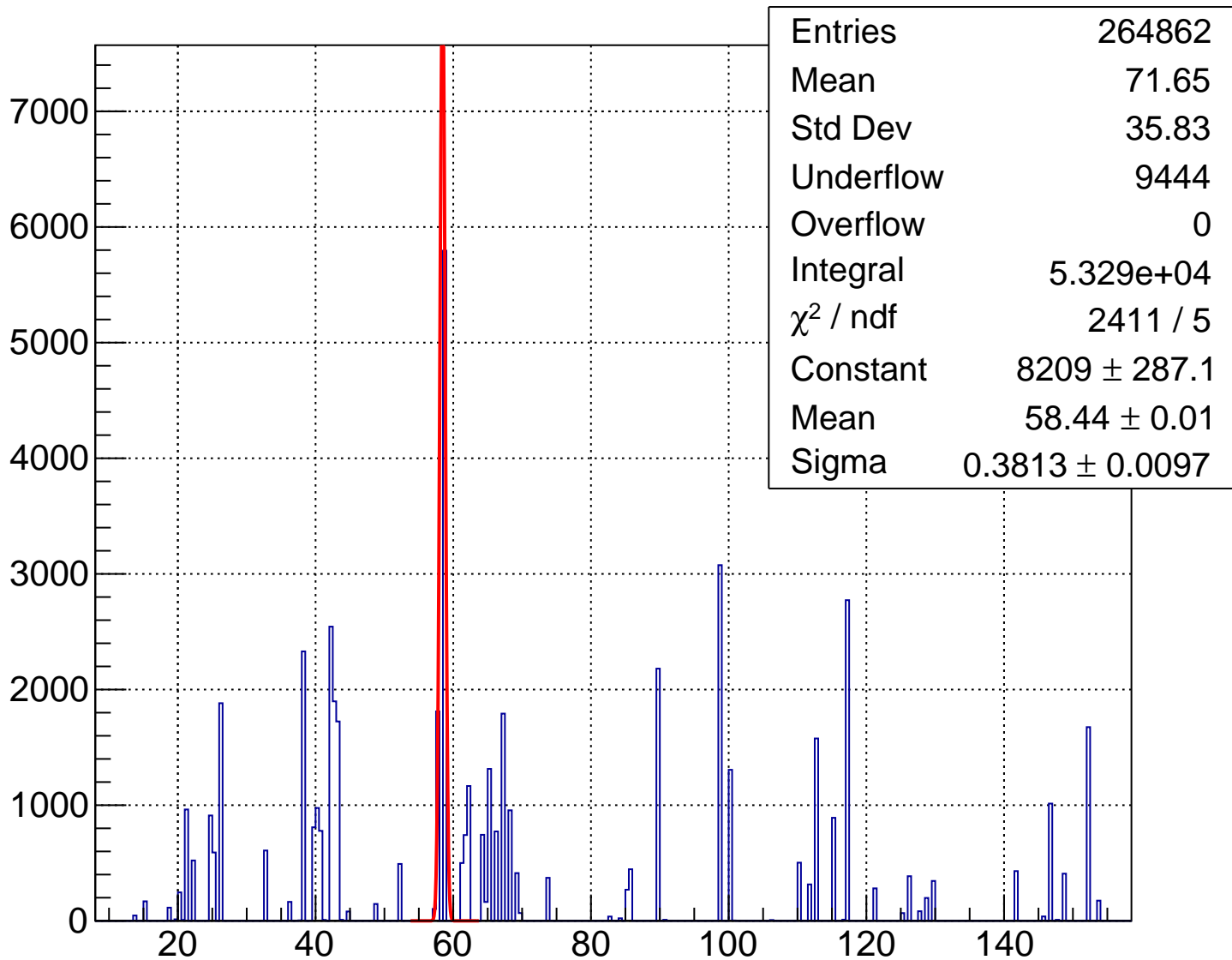
SCH_54CT



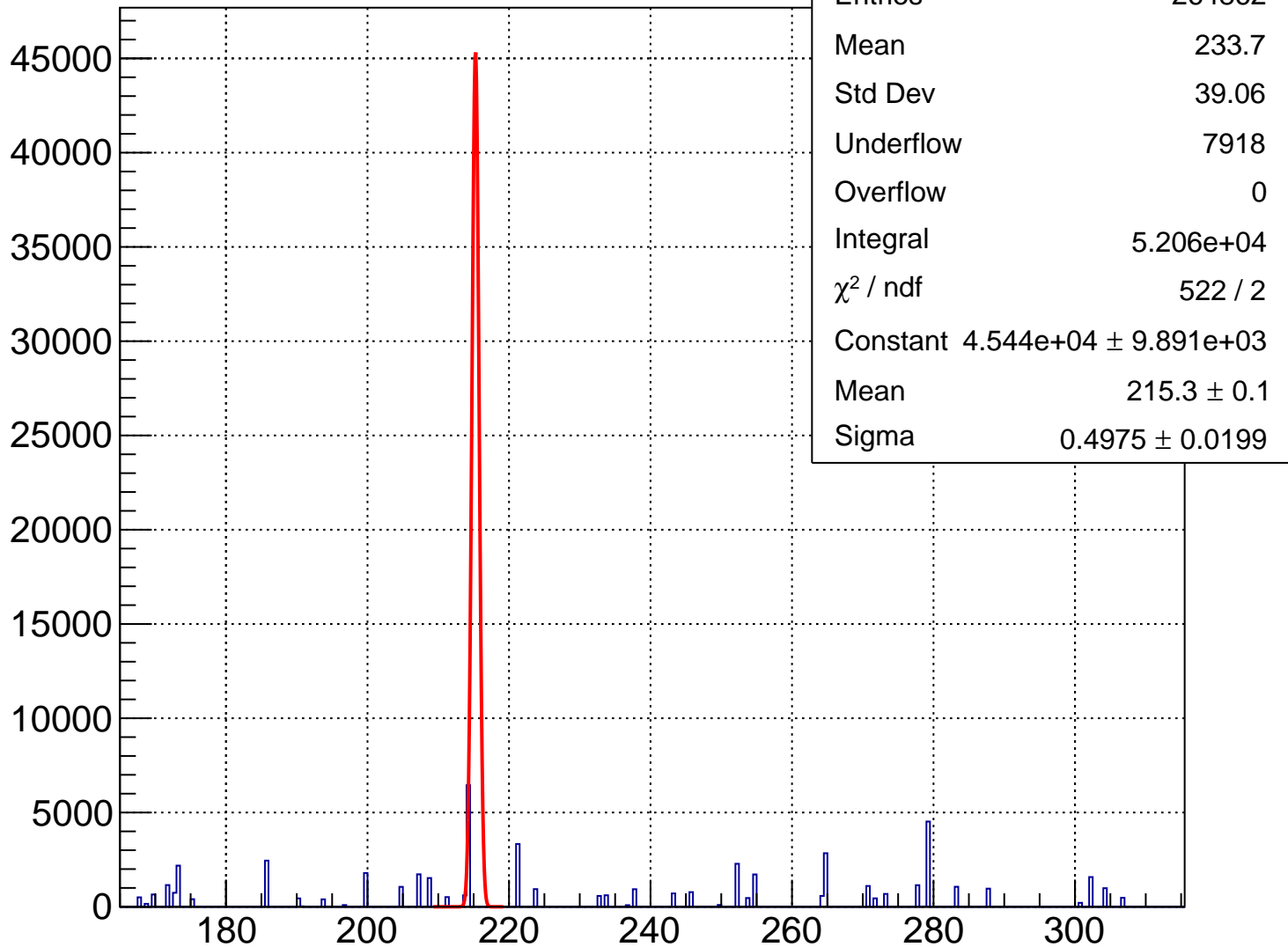
SCH_55CT



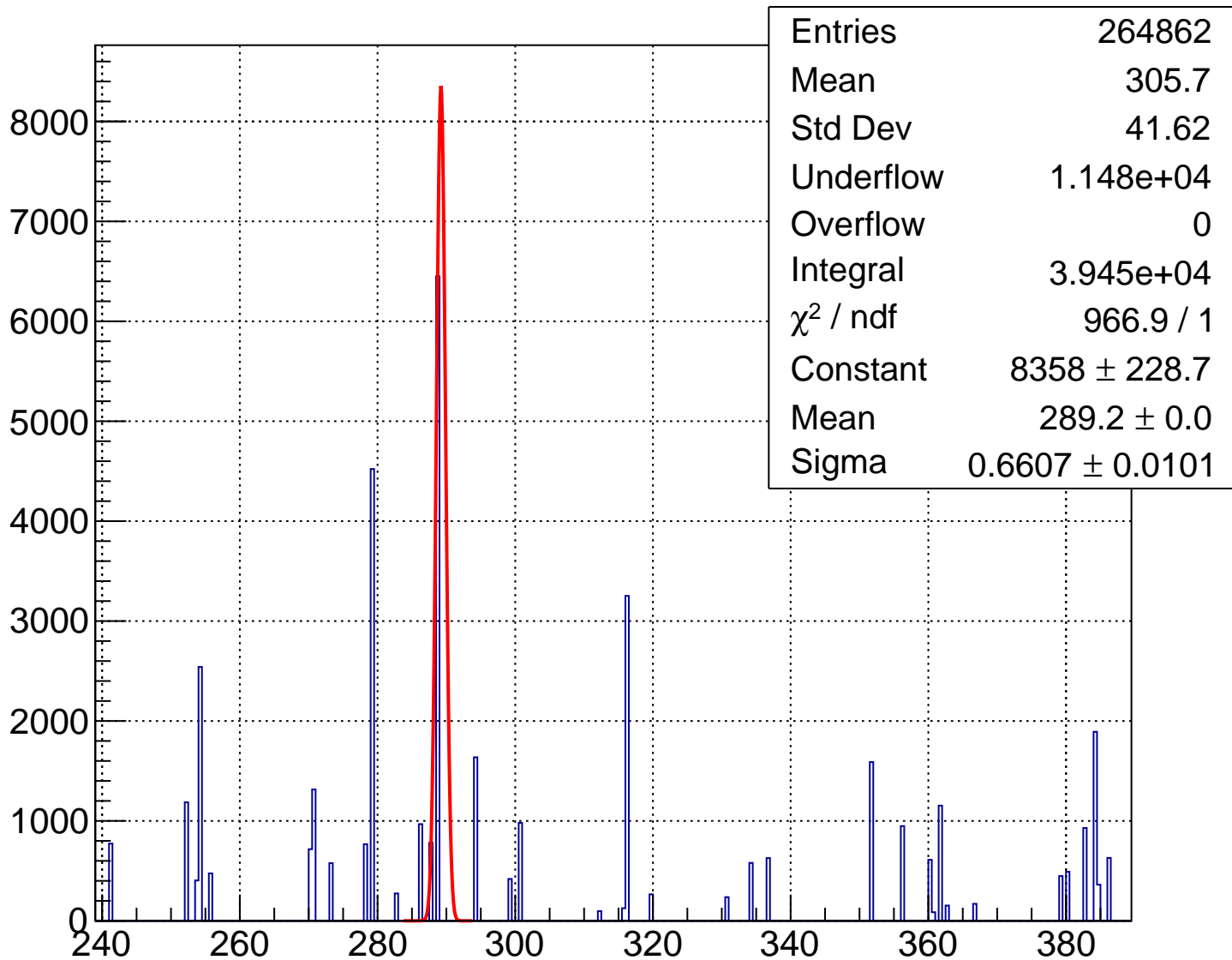
SCH_56CT



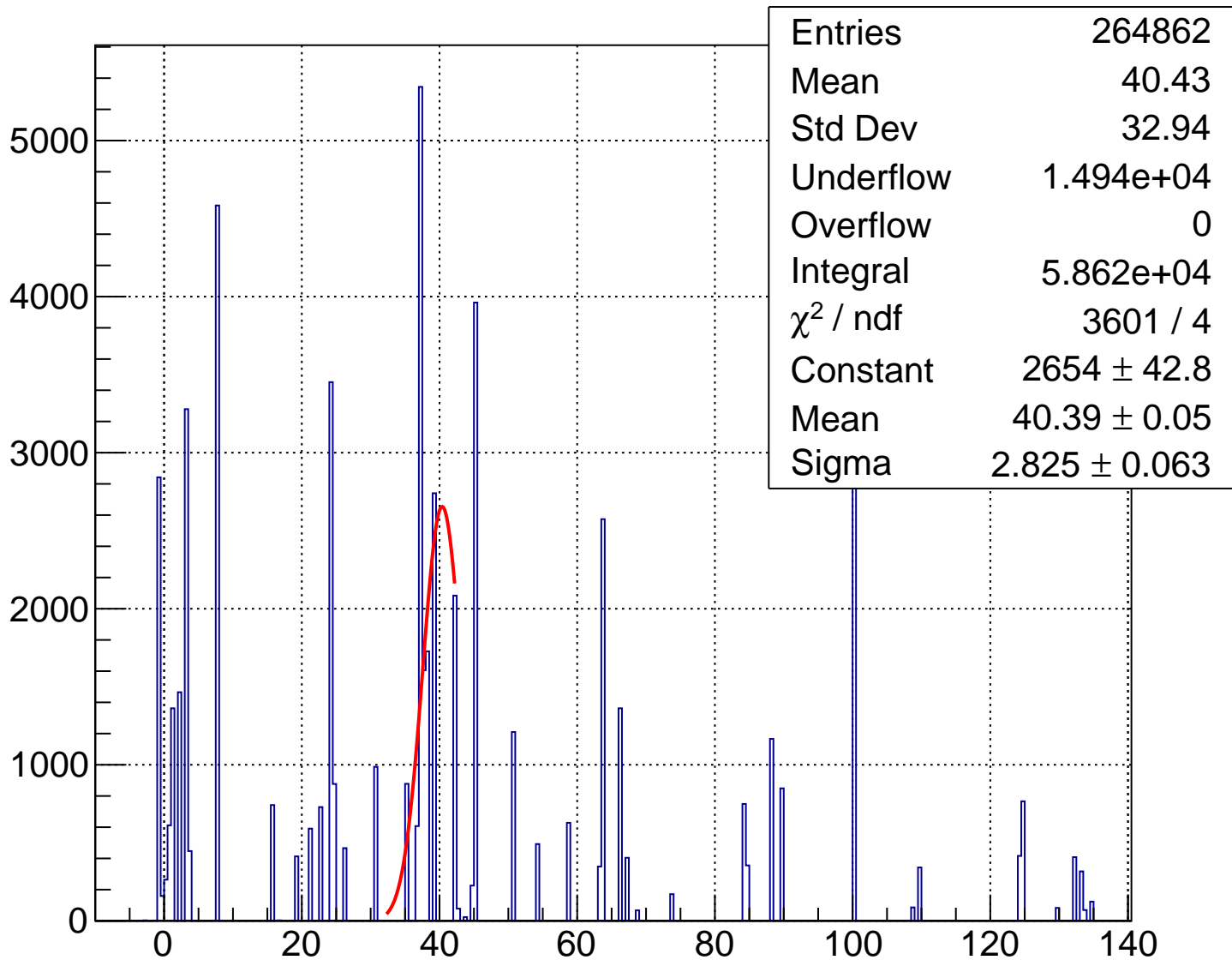
SCH_57CT



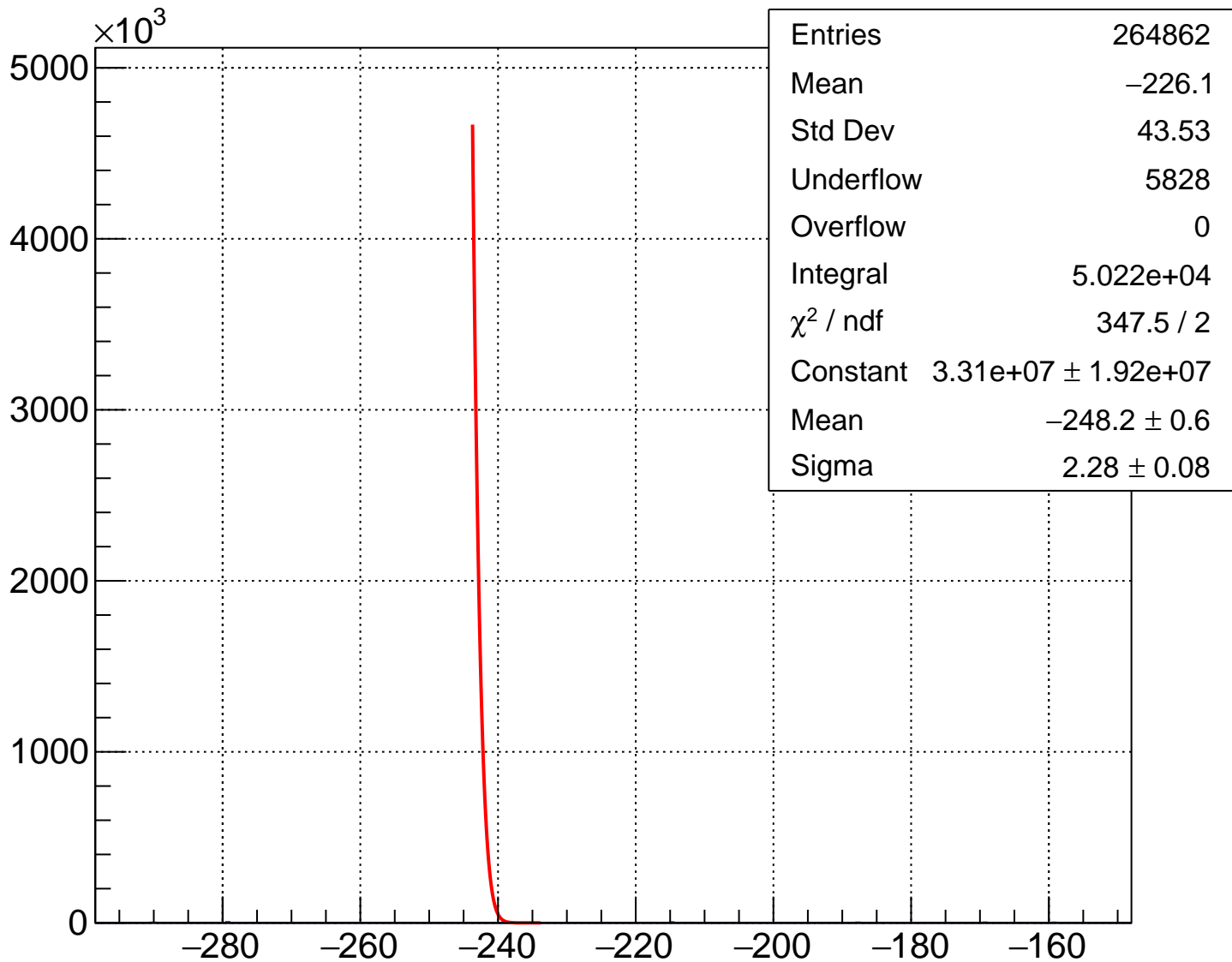
SCH_58CT



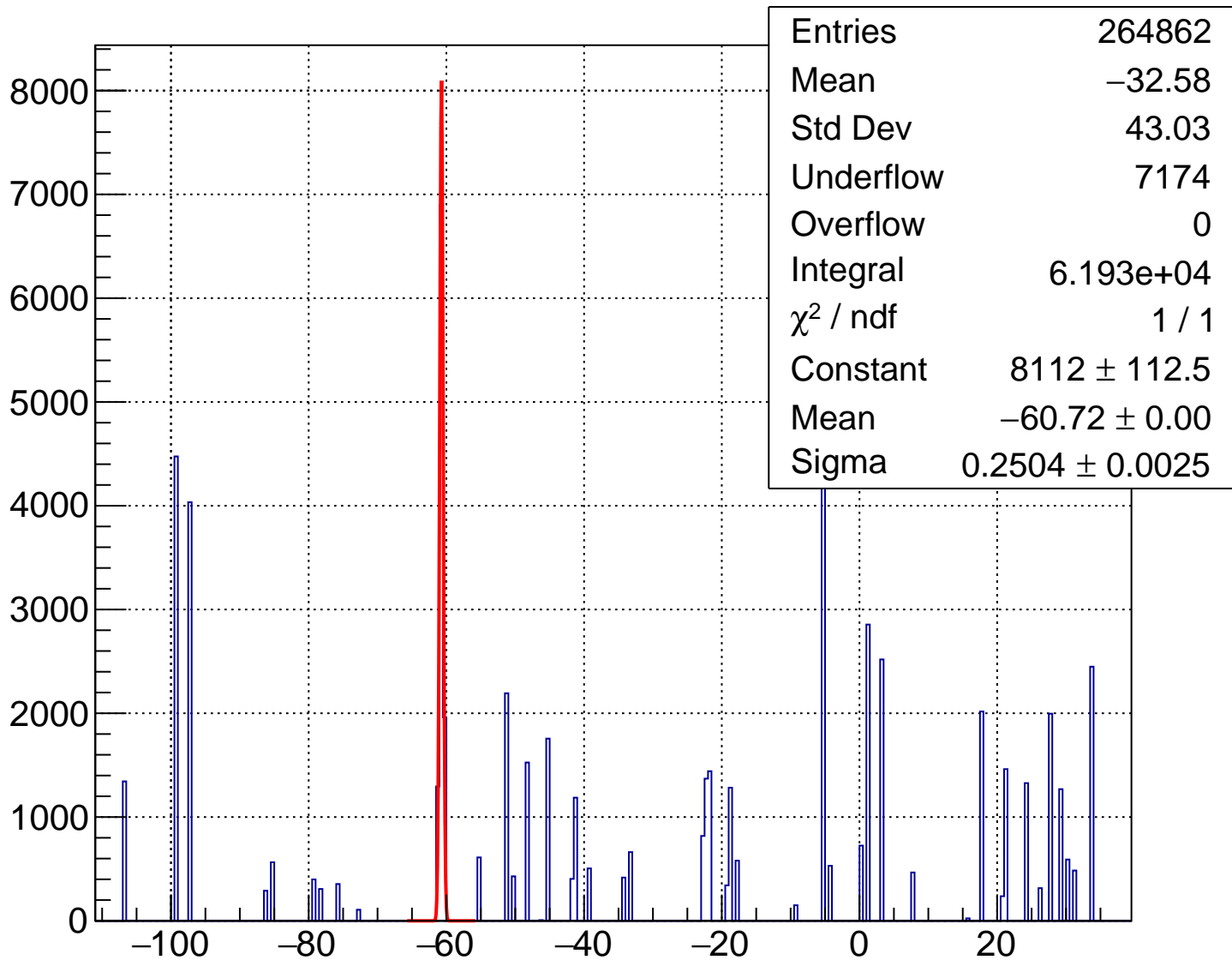
SCH_59CT



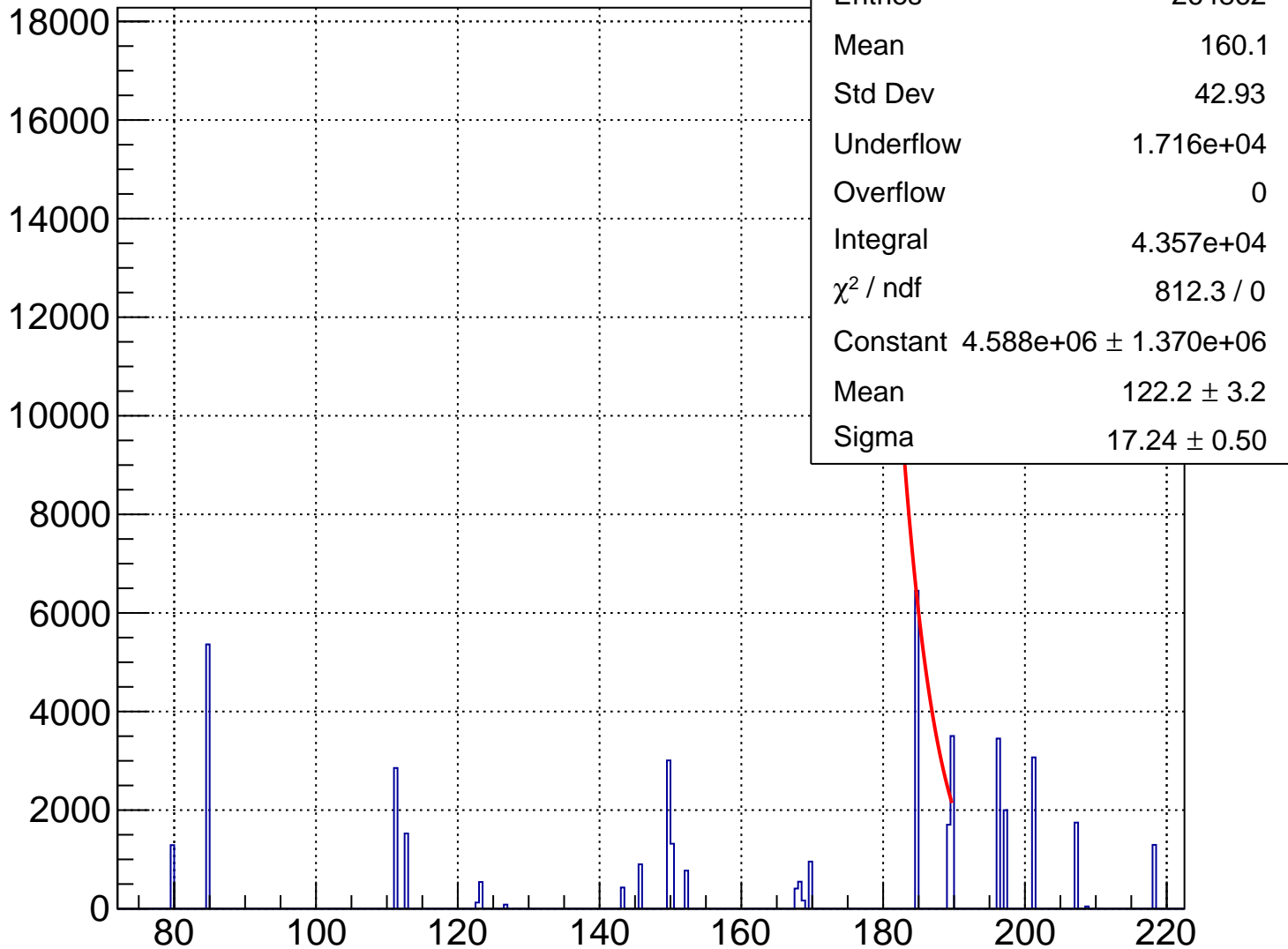
SCH_60CT



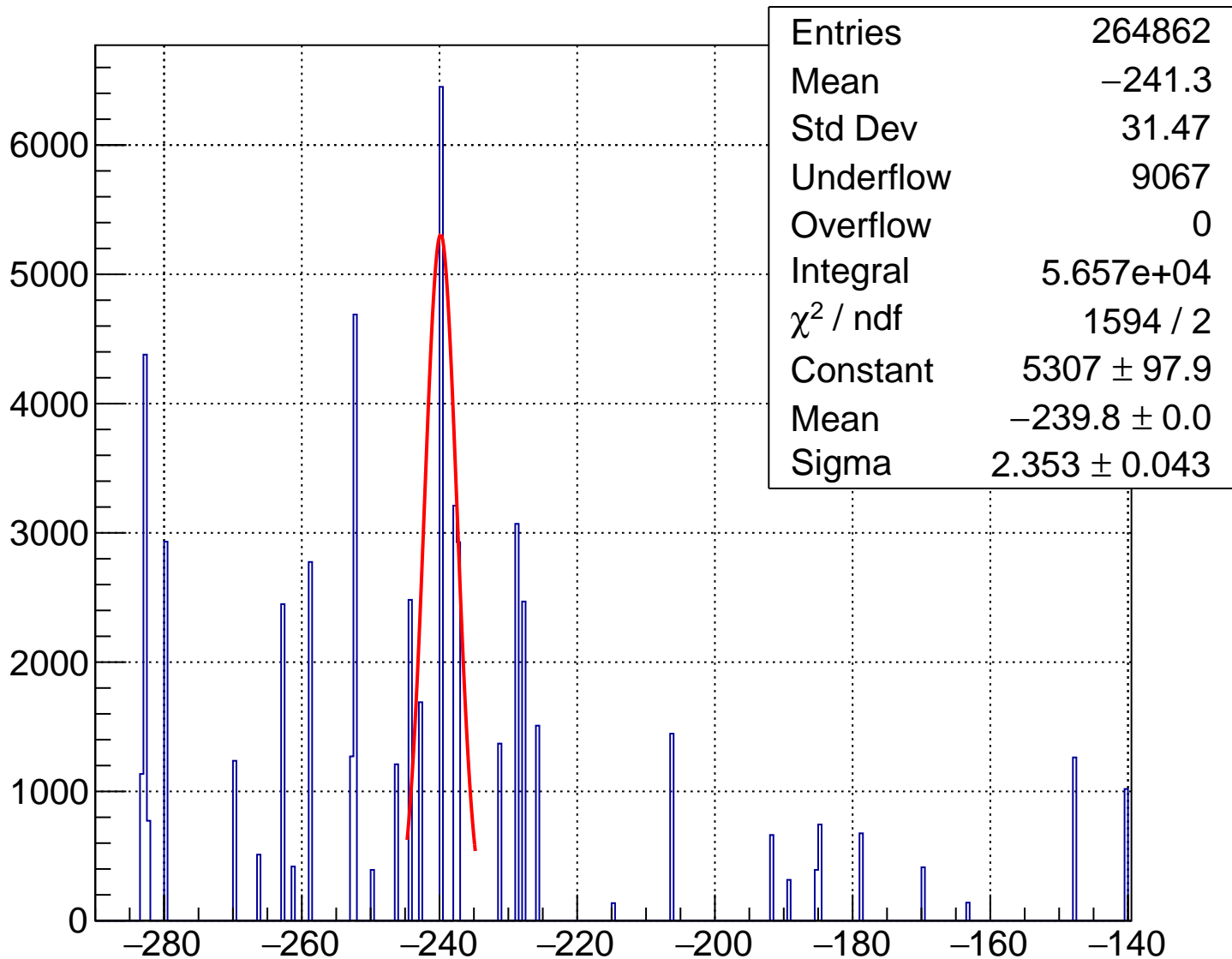
SCH_61CT



SCH_62CT



SCH_63CT



SCH_64CT

