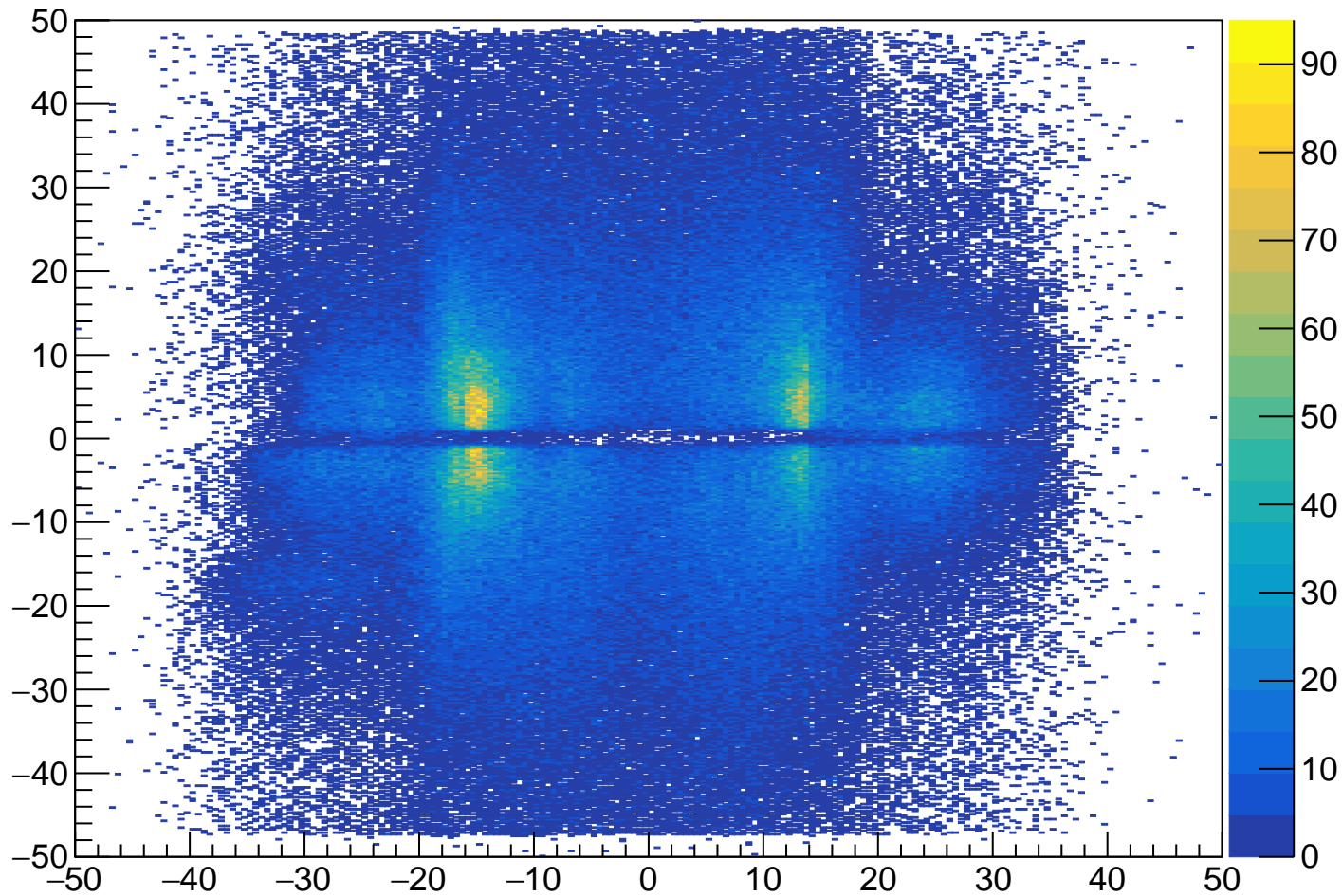
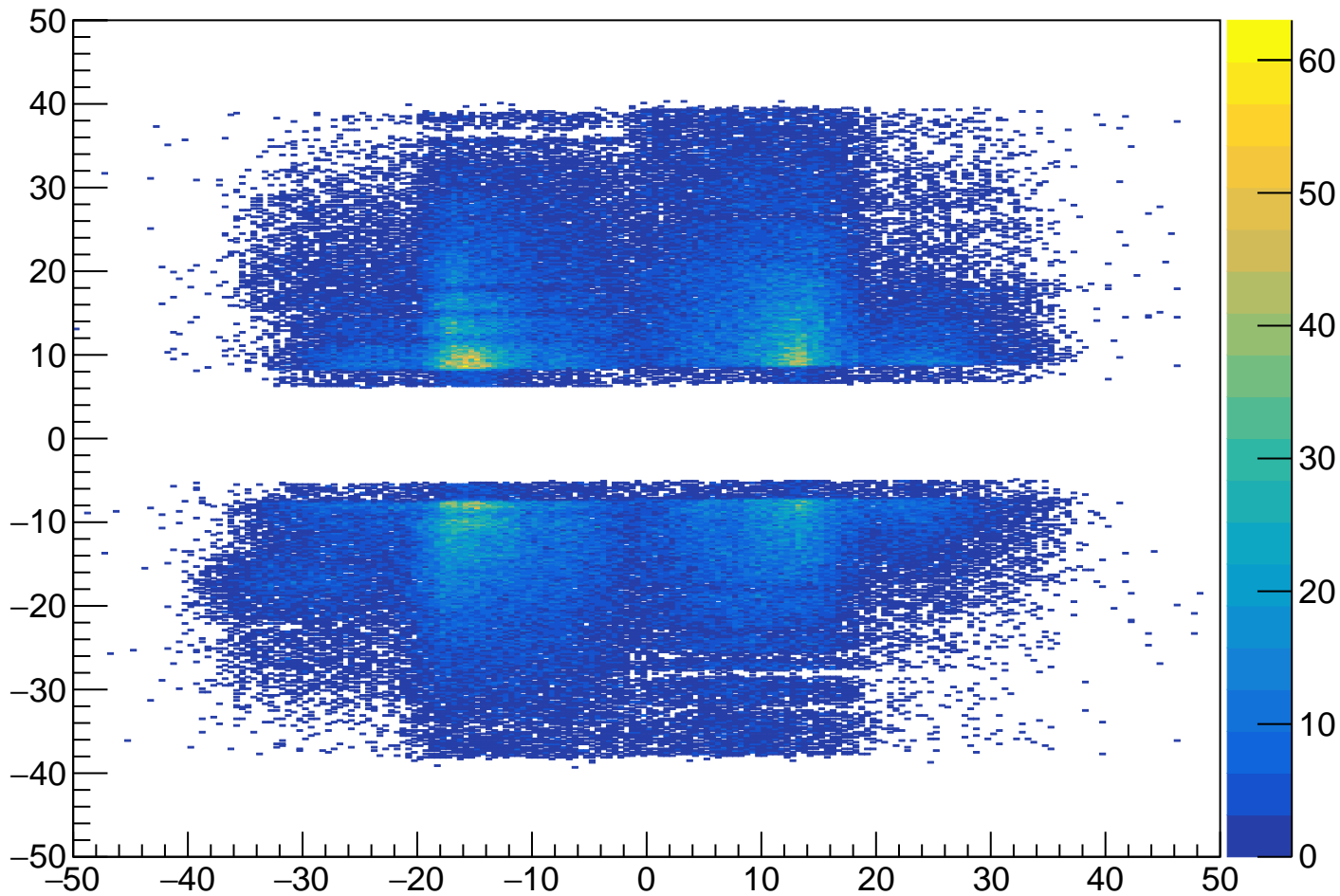


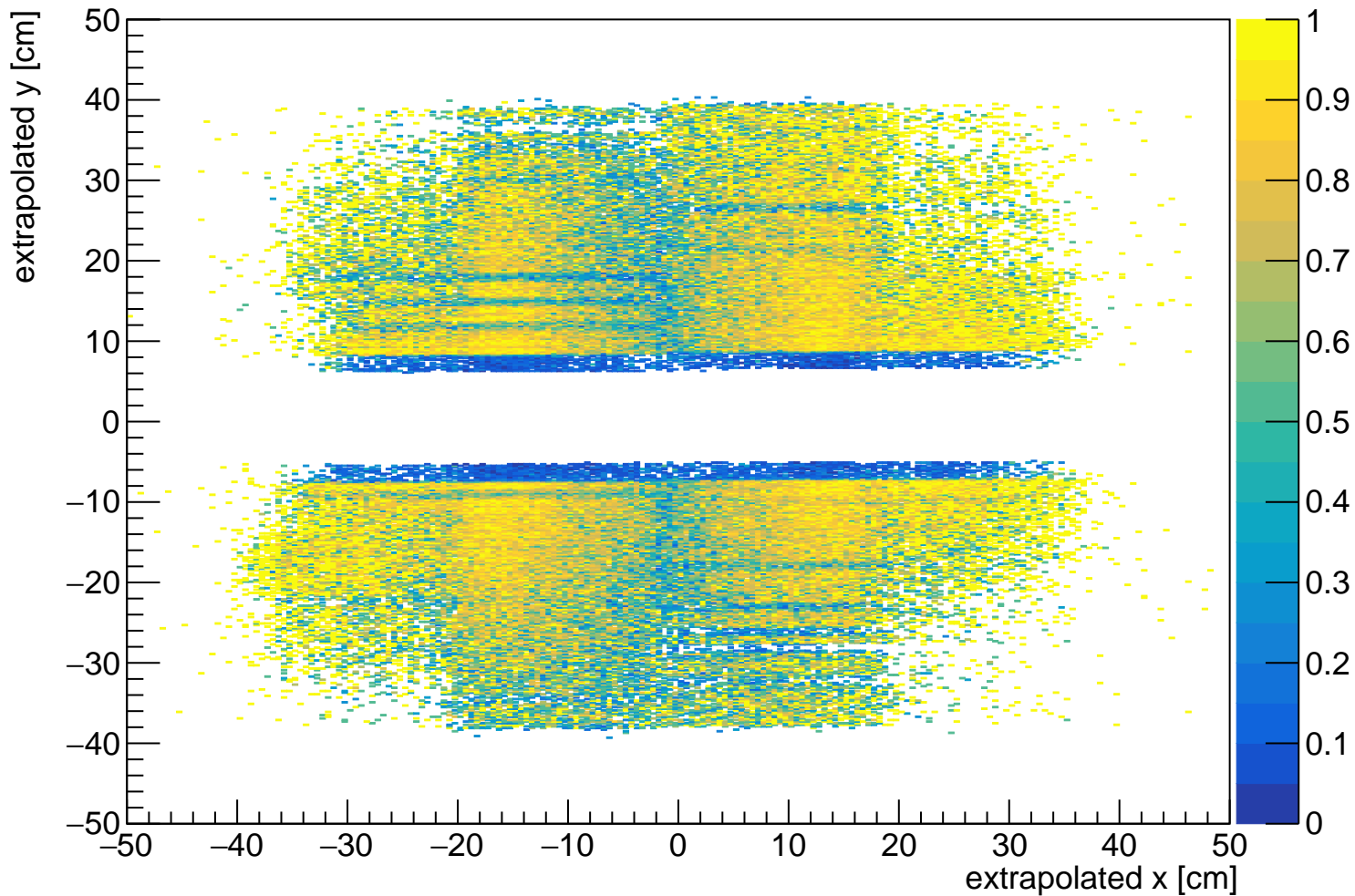
$(ty*797+y0):(tx*797+x0)$



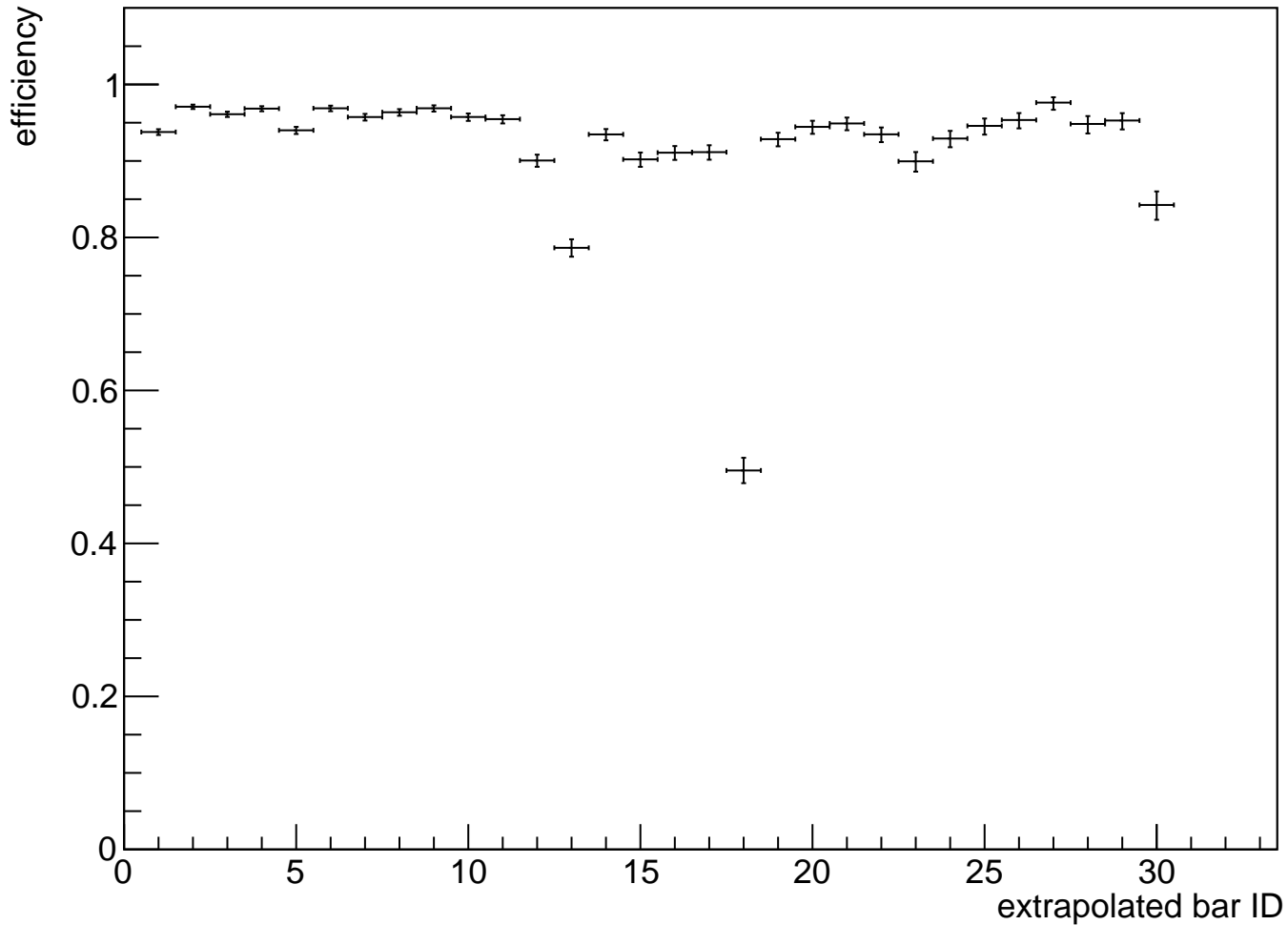
$(ty*797+y0):(tx*797+x0) \{abs((fElementID)-(fElementID_exp-1))<2\}$



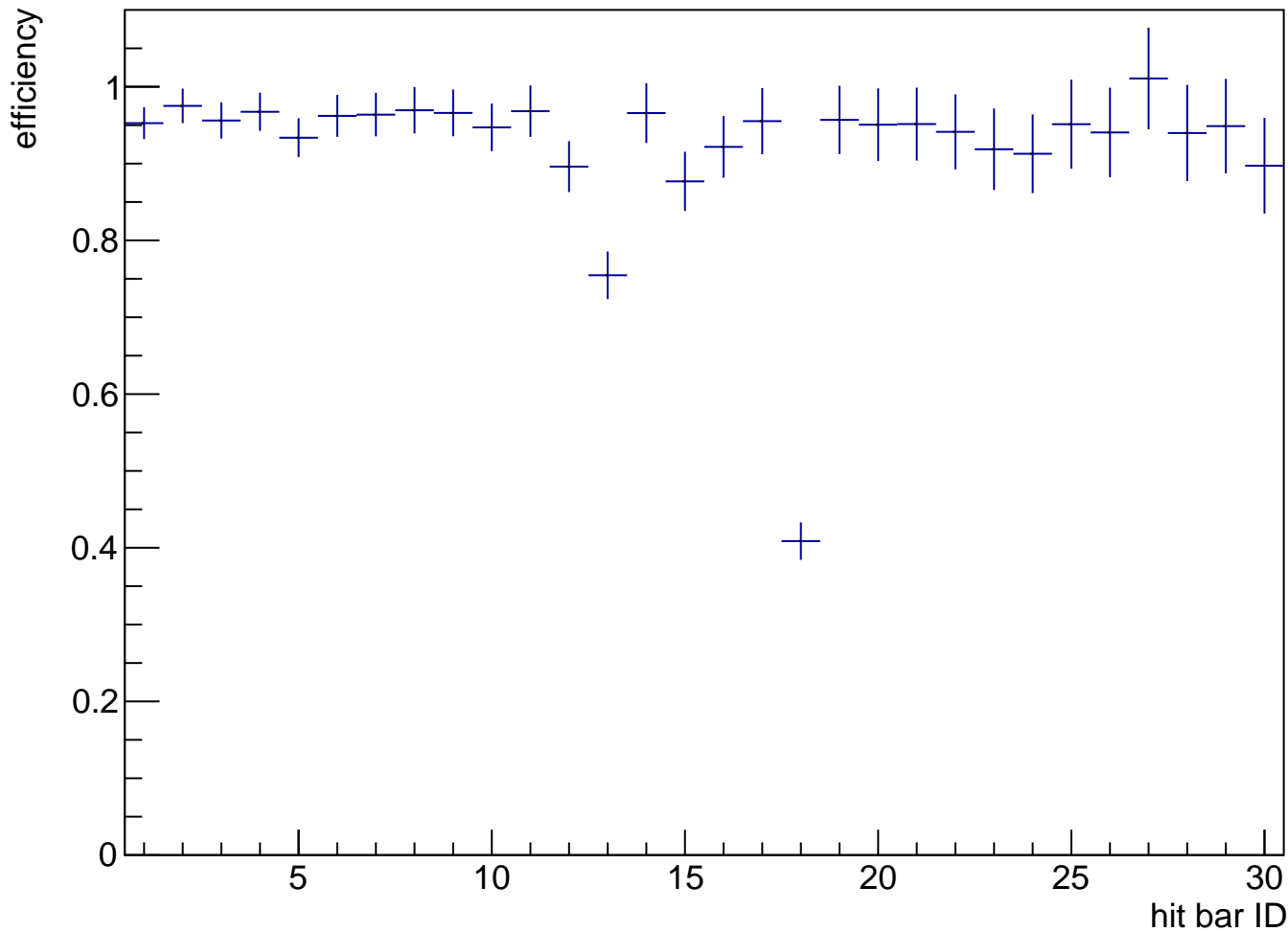
efficiency vs. position, St1, no quad cut



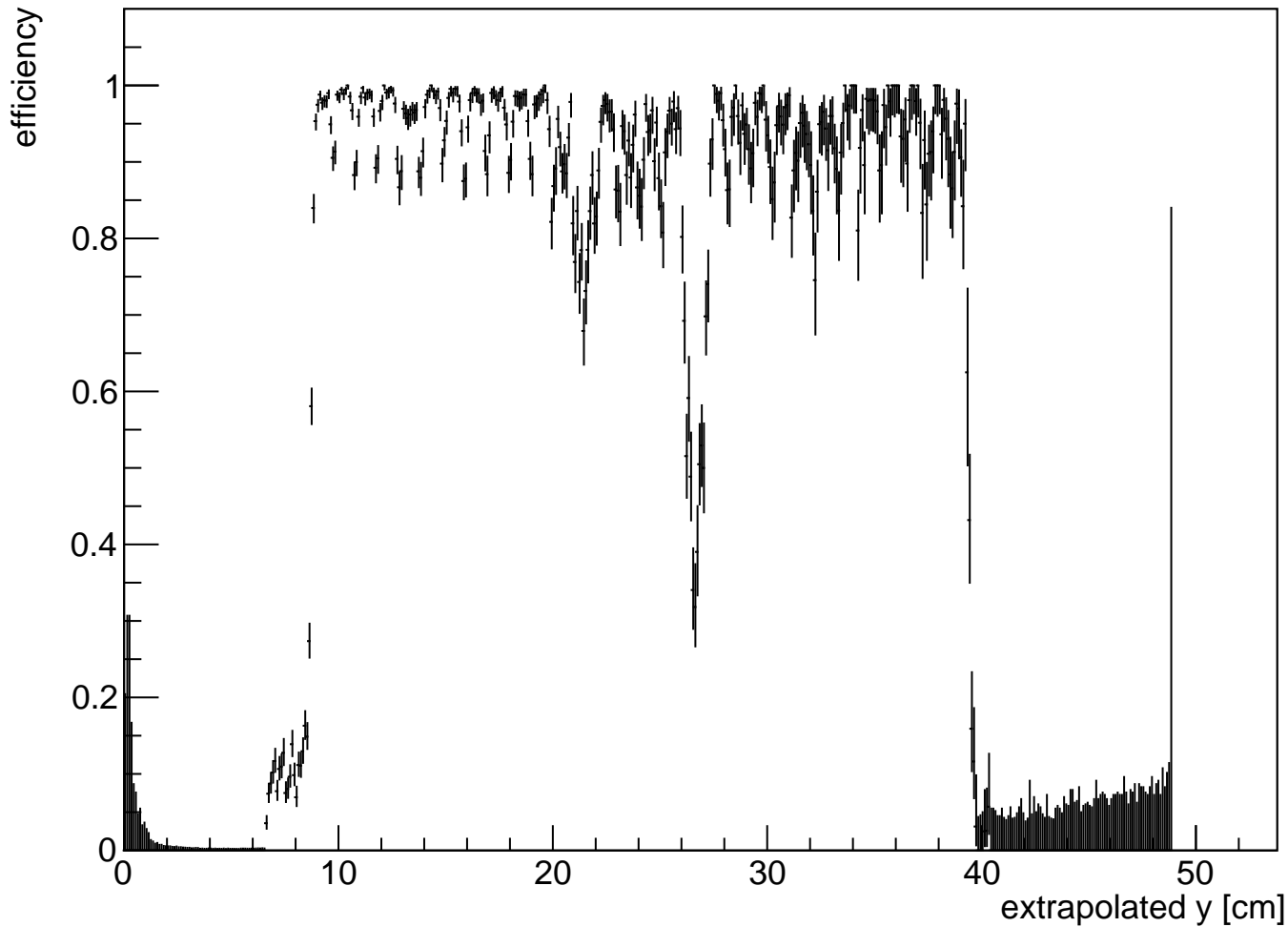
efficiency vs. bar, St1, quad 0



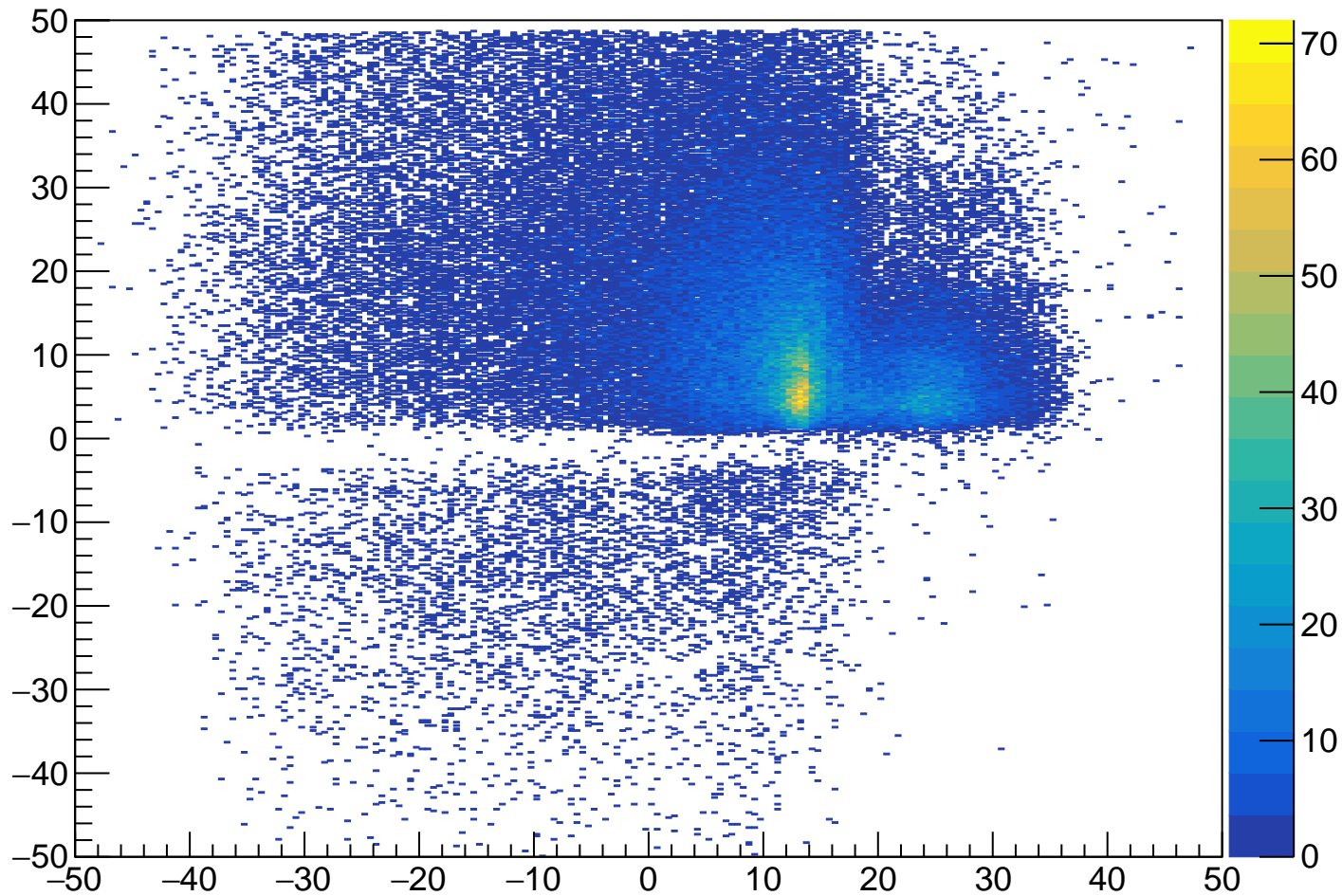
efficiency vs. bar, St1, quad 0



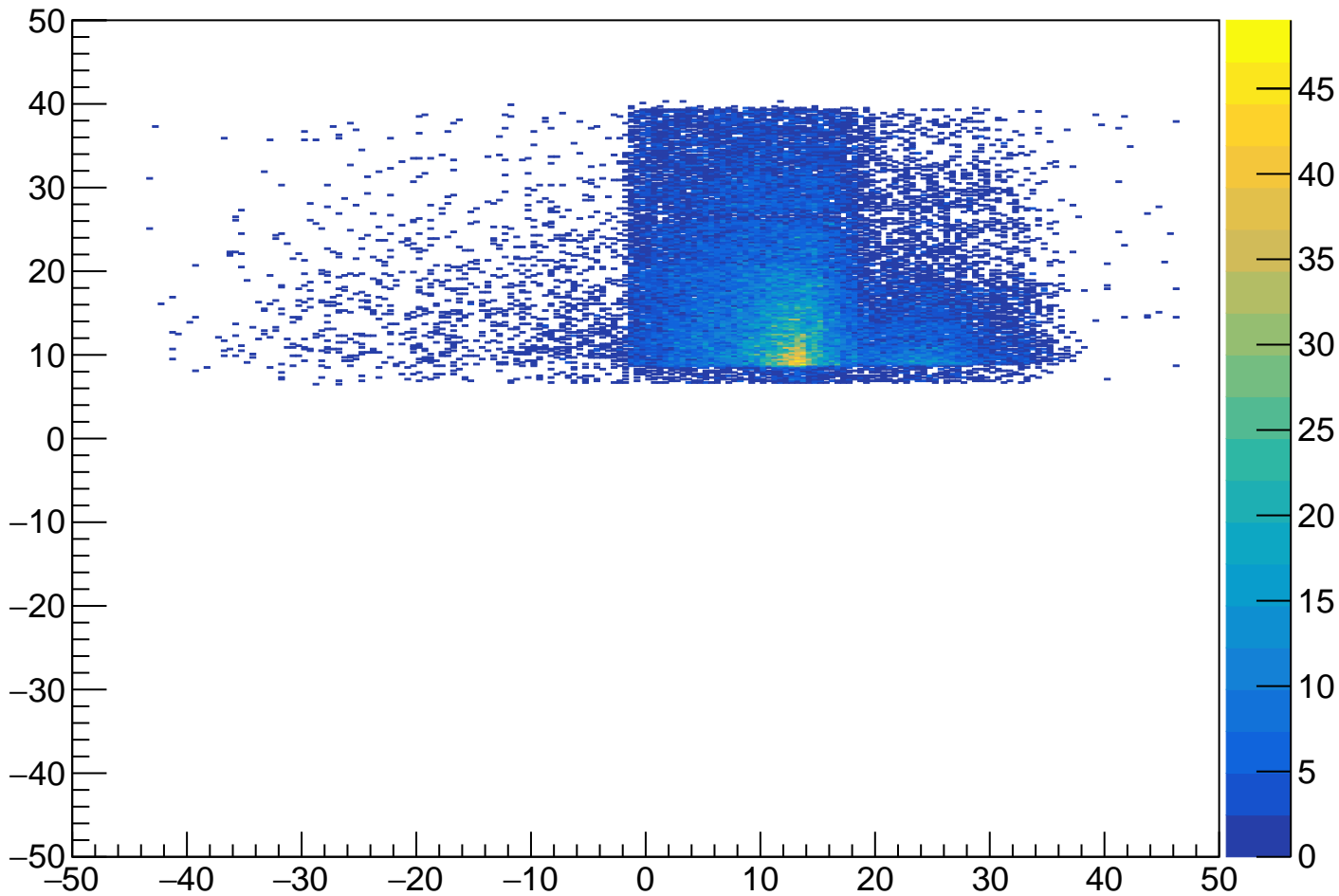
efficiency vs. position, St1, quad 0



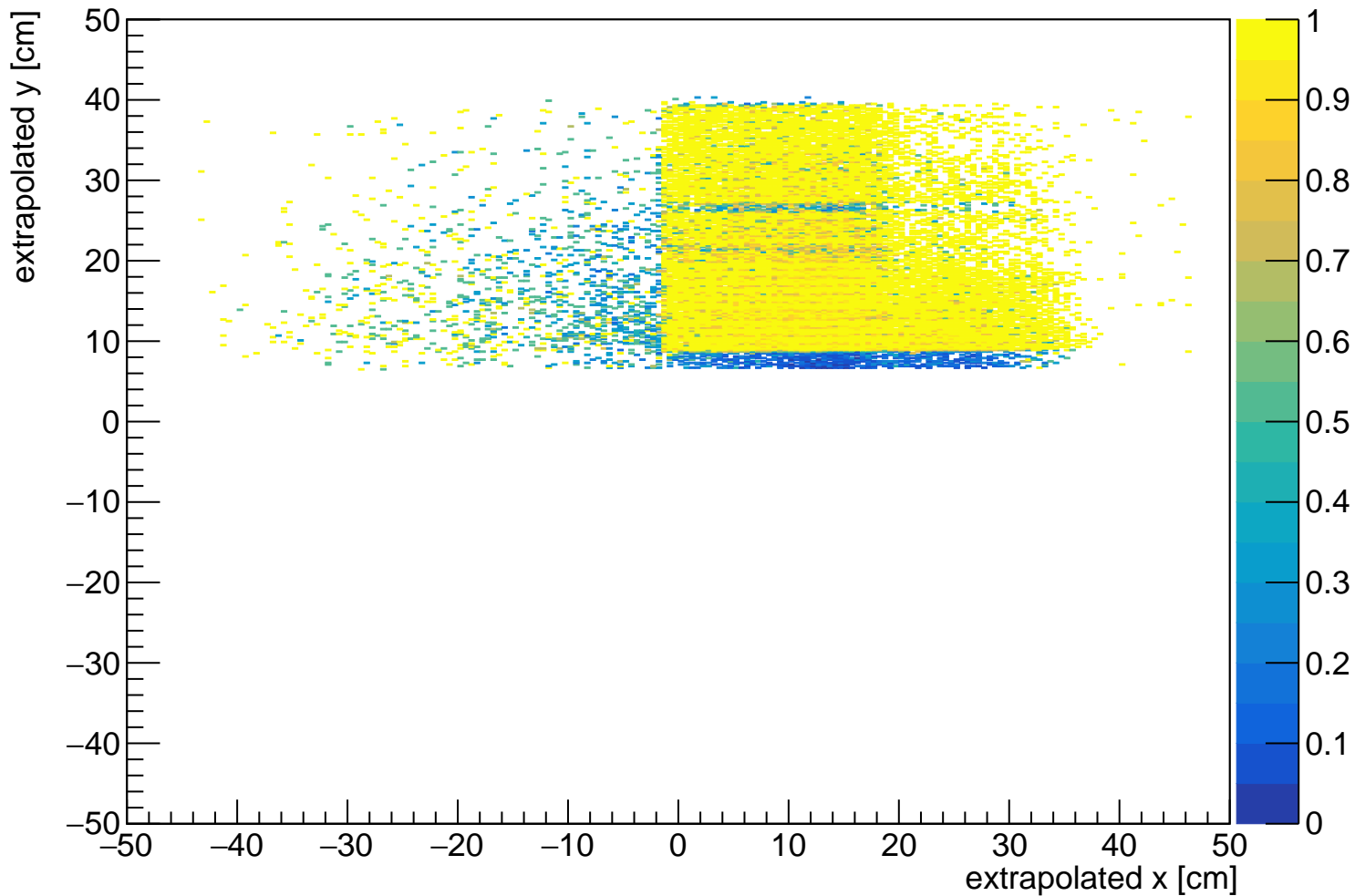
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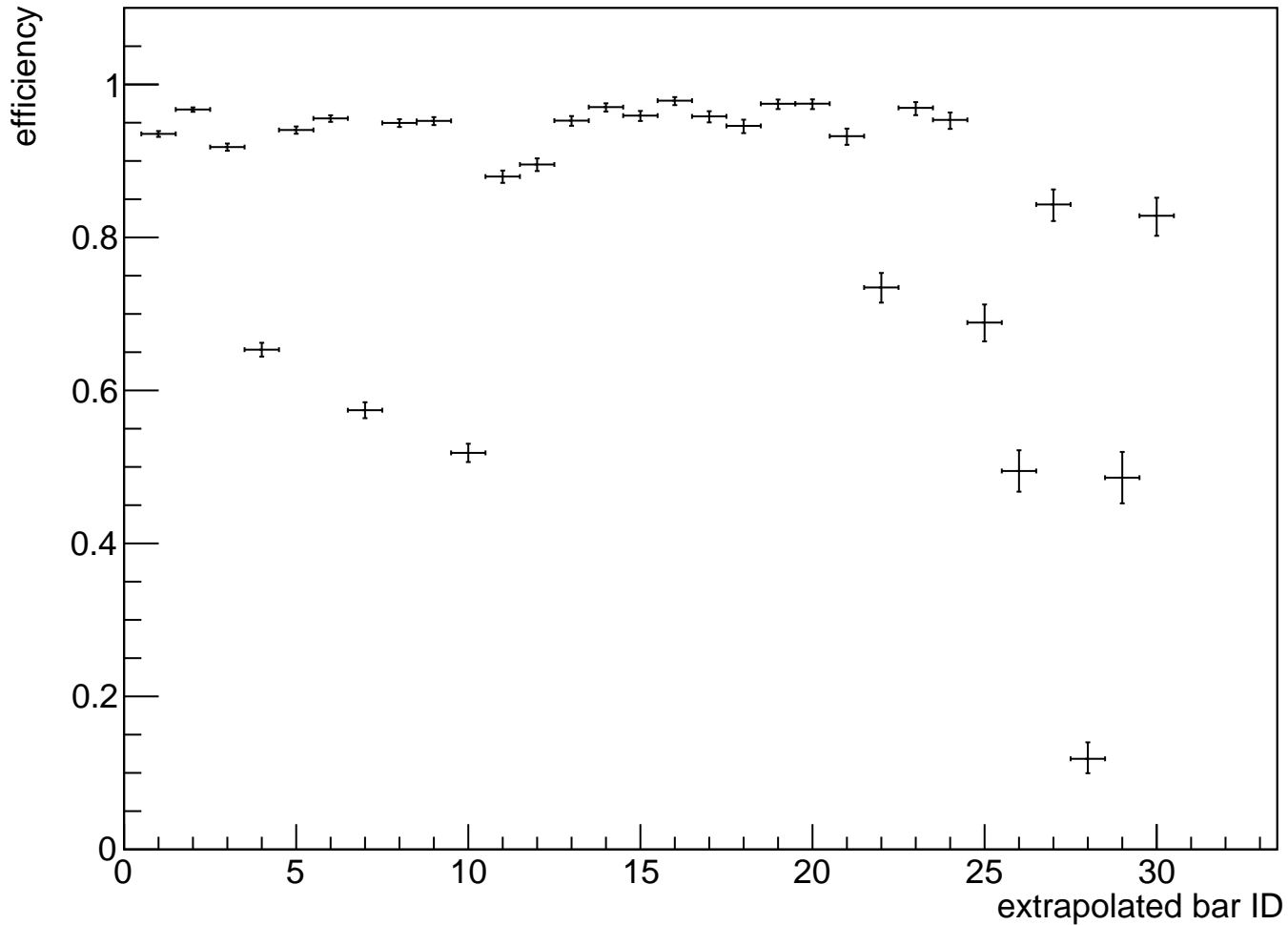
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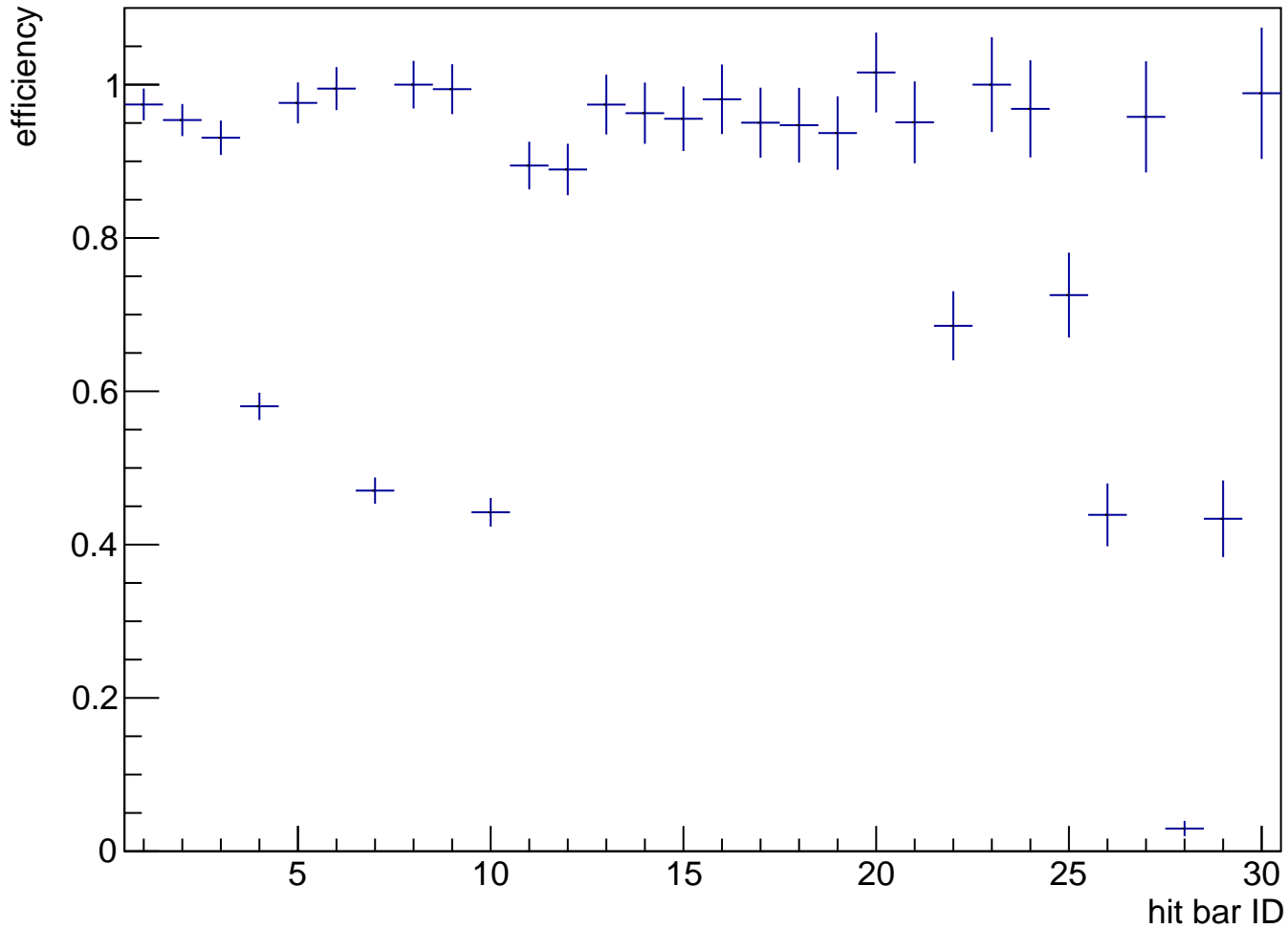
efficiency vs. position, St1, quad 0



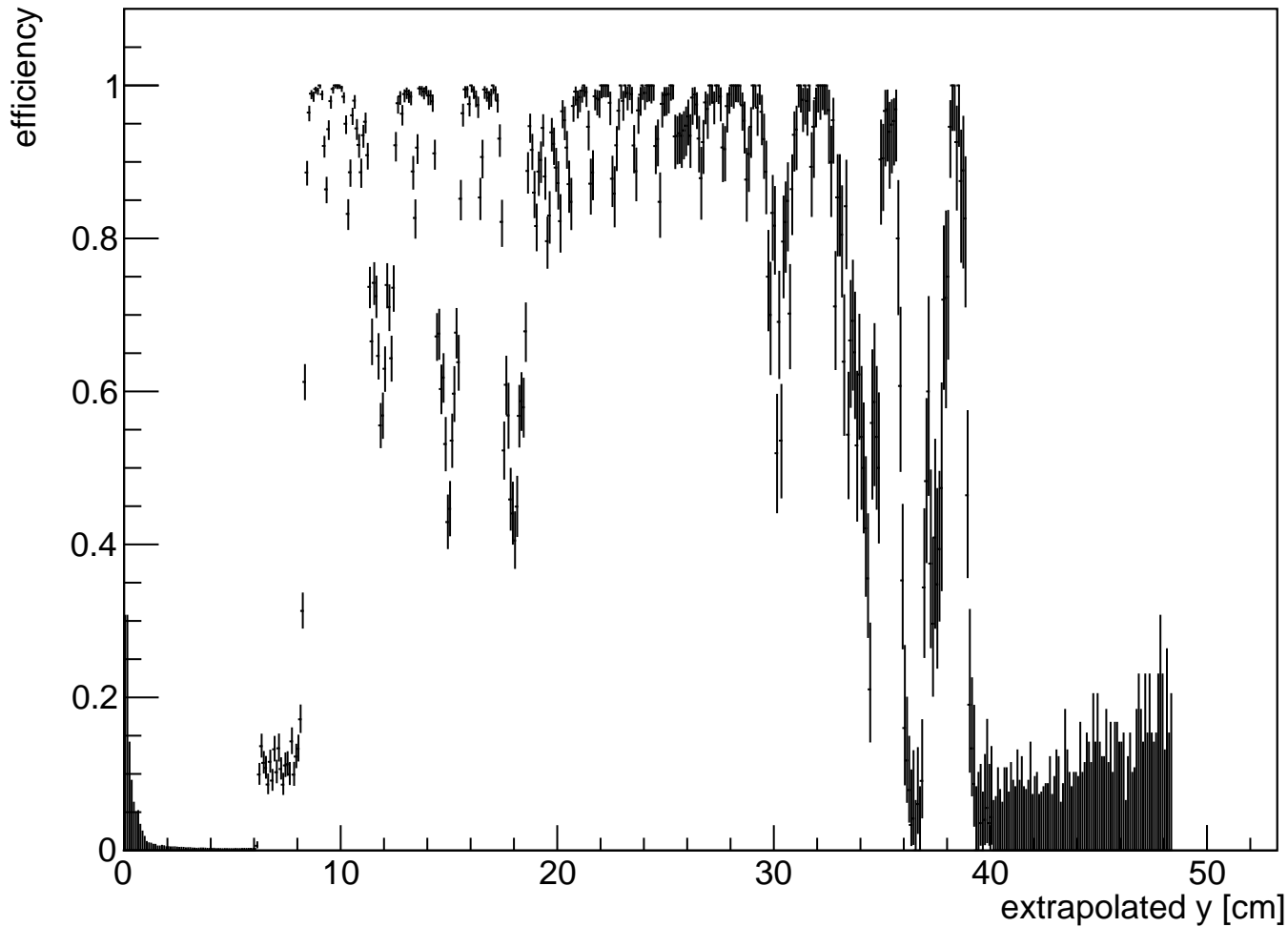
efficiency vs. bar, St1, quad 1



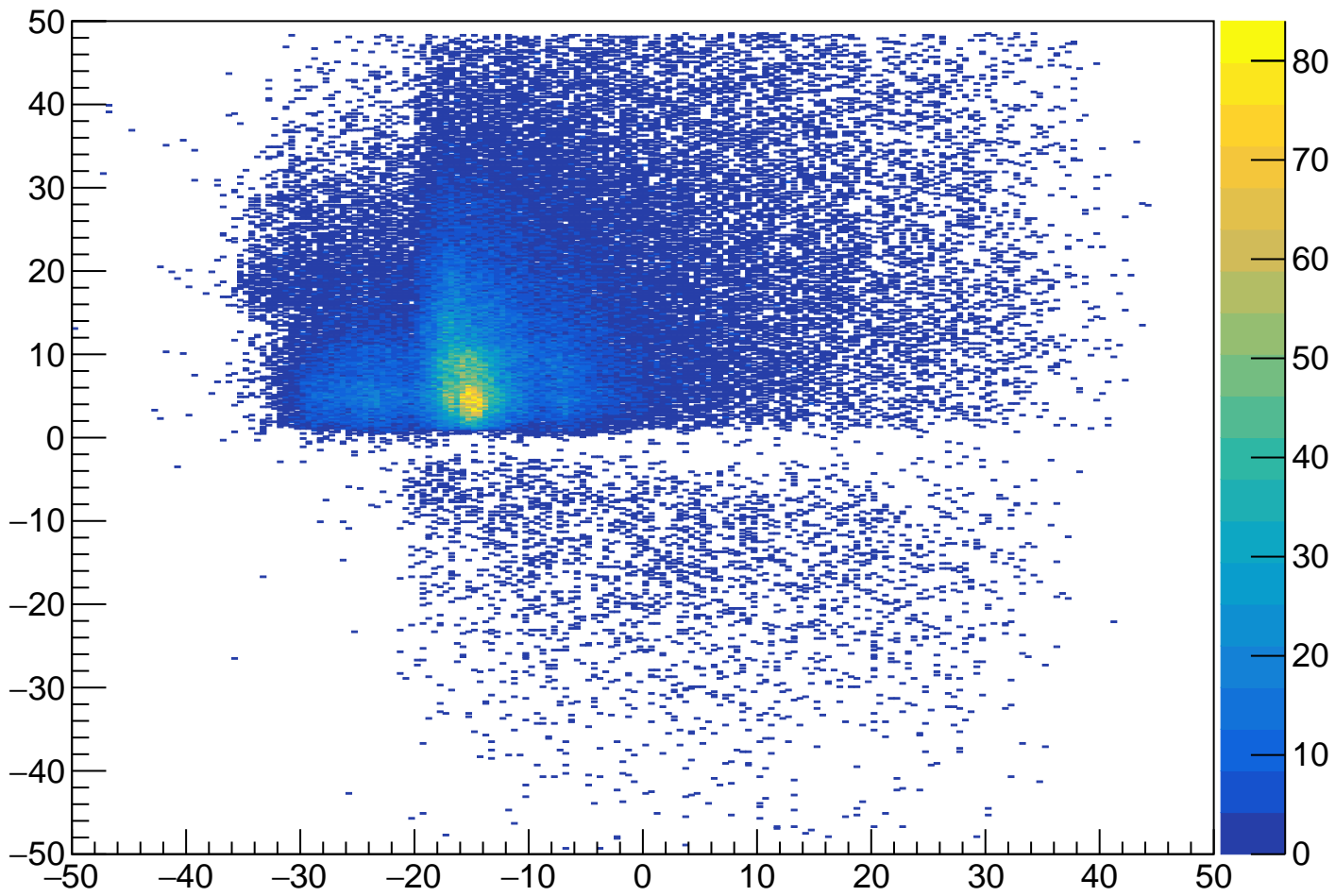
efficiency vs. bar, St1, quad 1



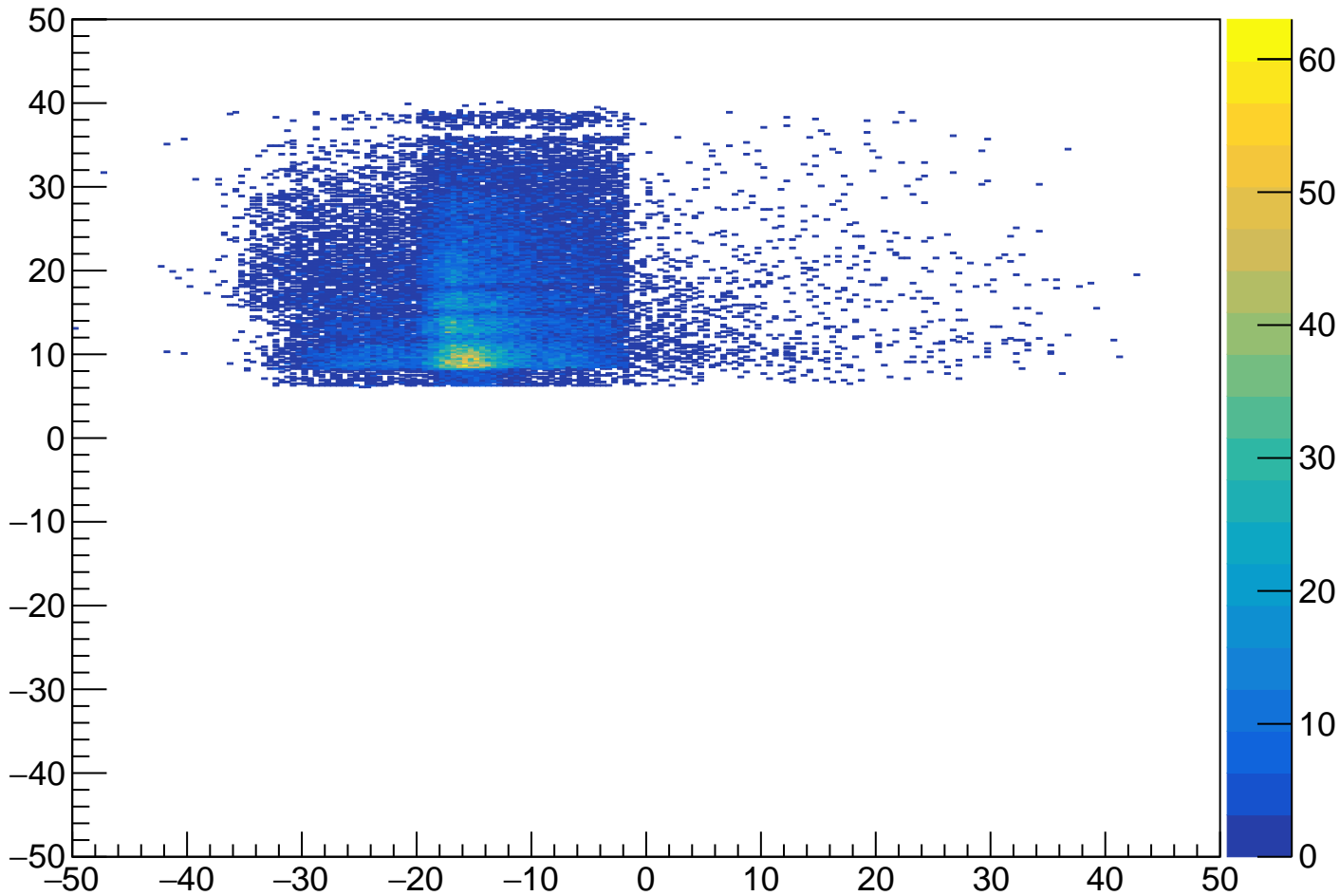
efficiency vs. position, St1, quad 1



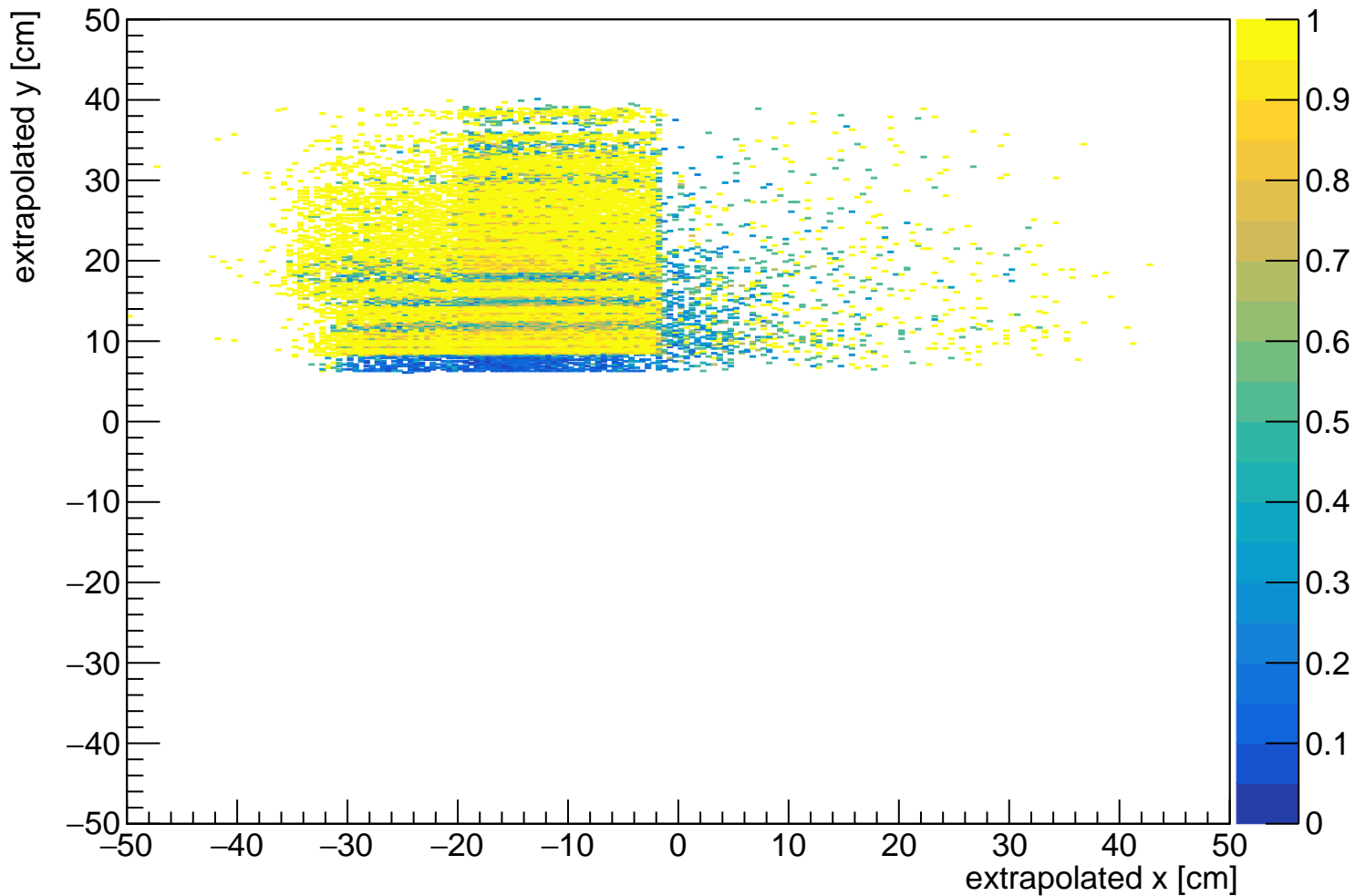
$(ty*797+y0):(tx*797+x0) \{quad==1\}$



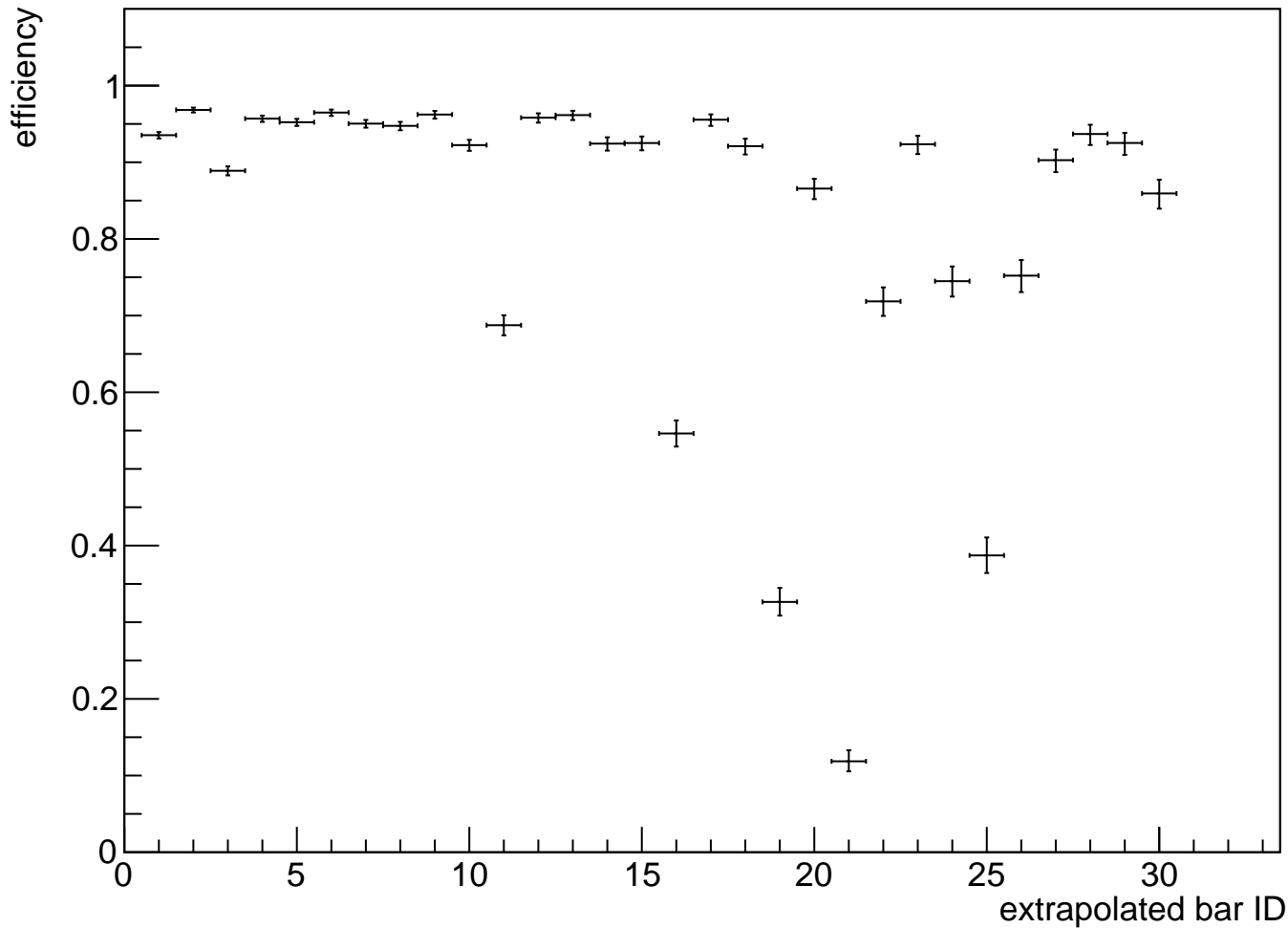
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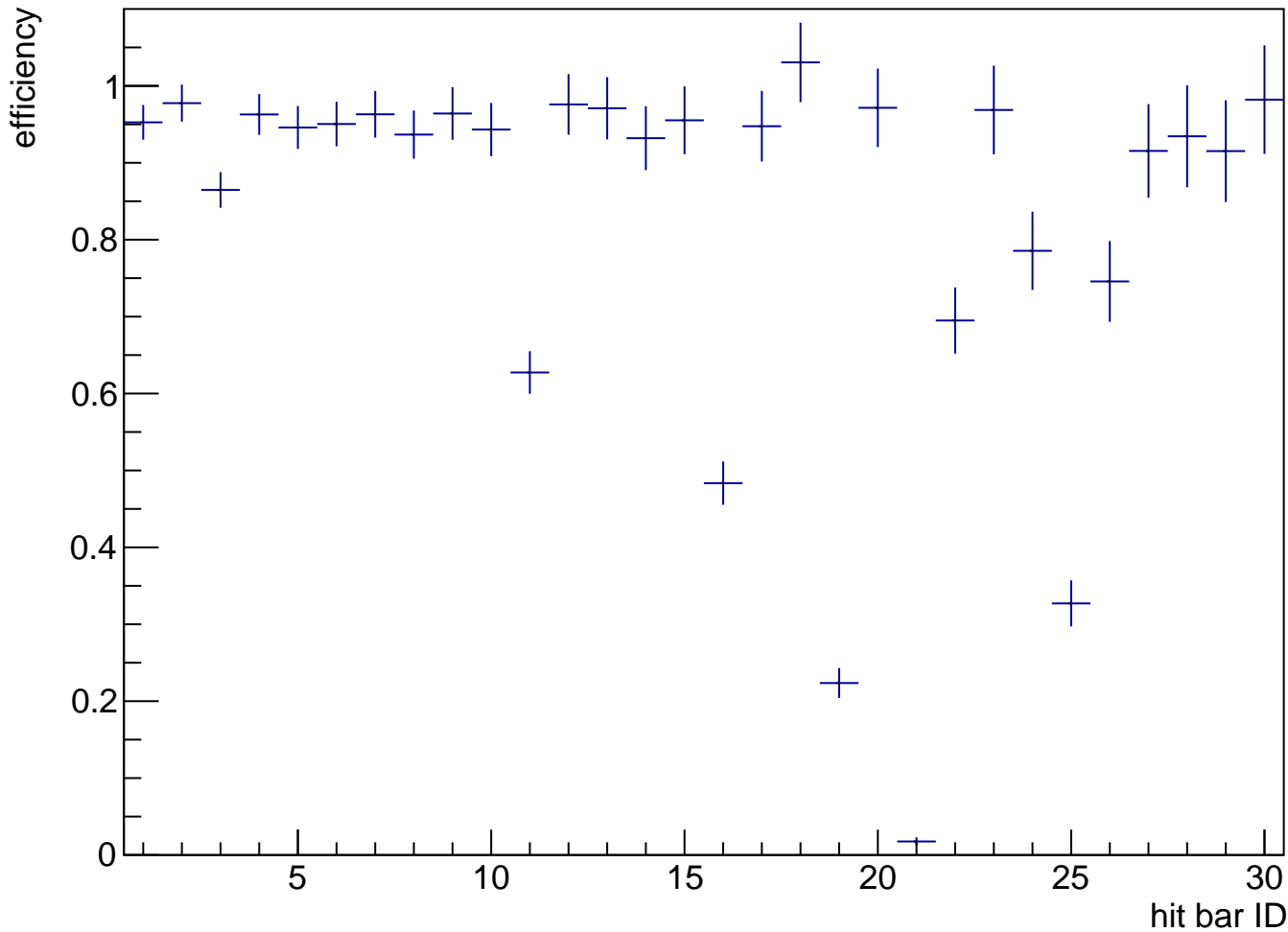
efficiency vs. position, St1, quad 1



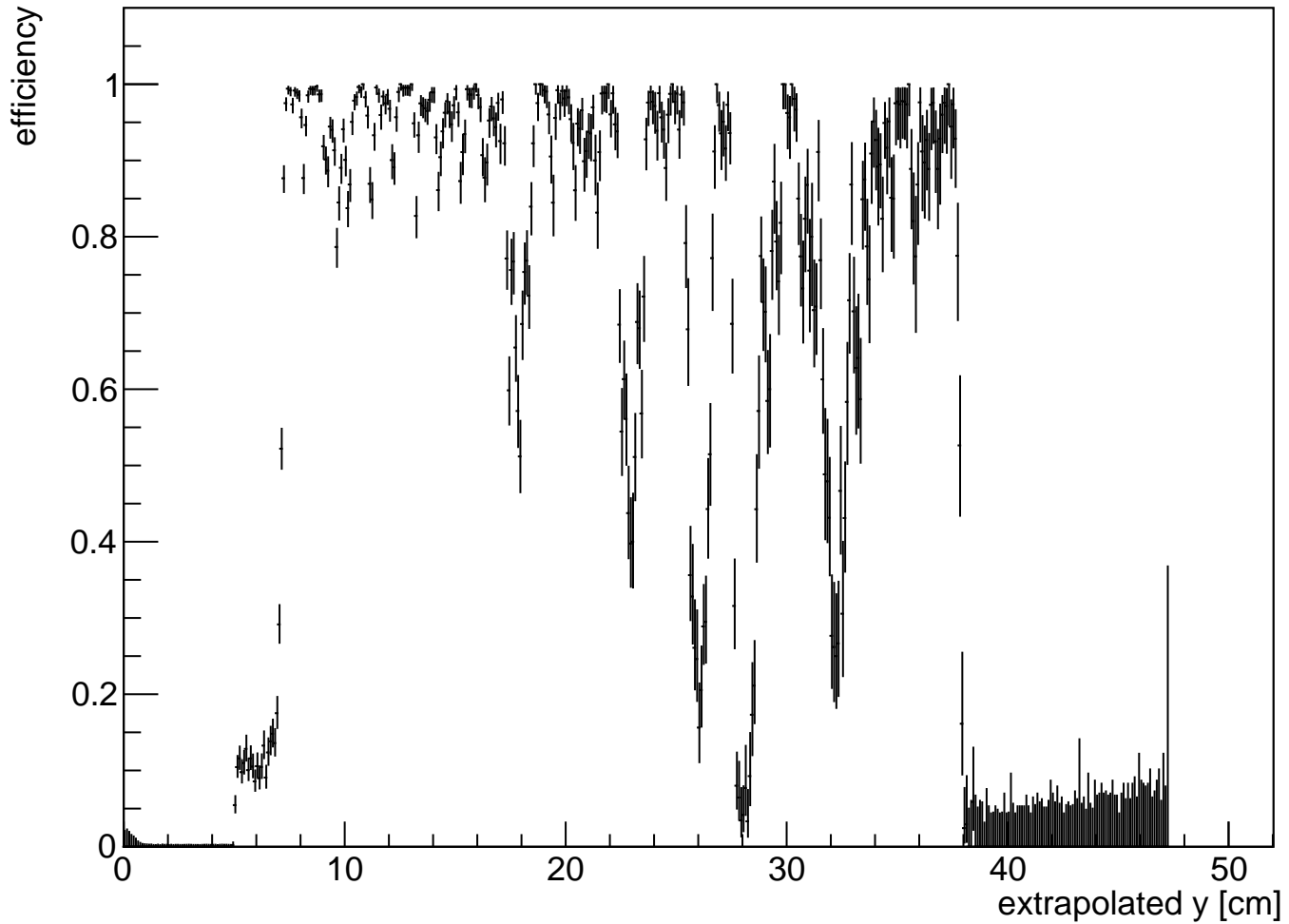
efficiency vs. bar, St1, quad 2



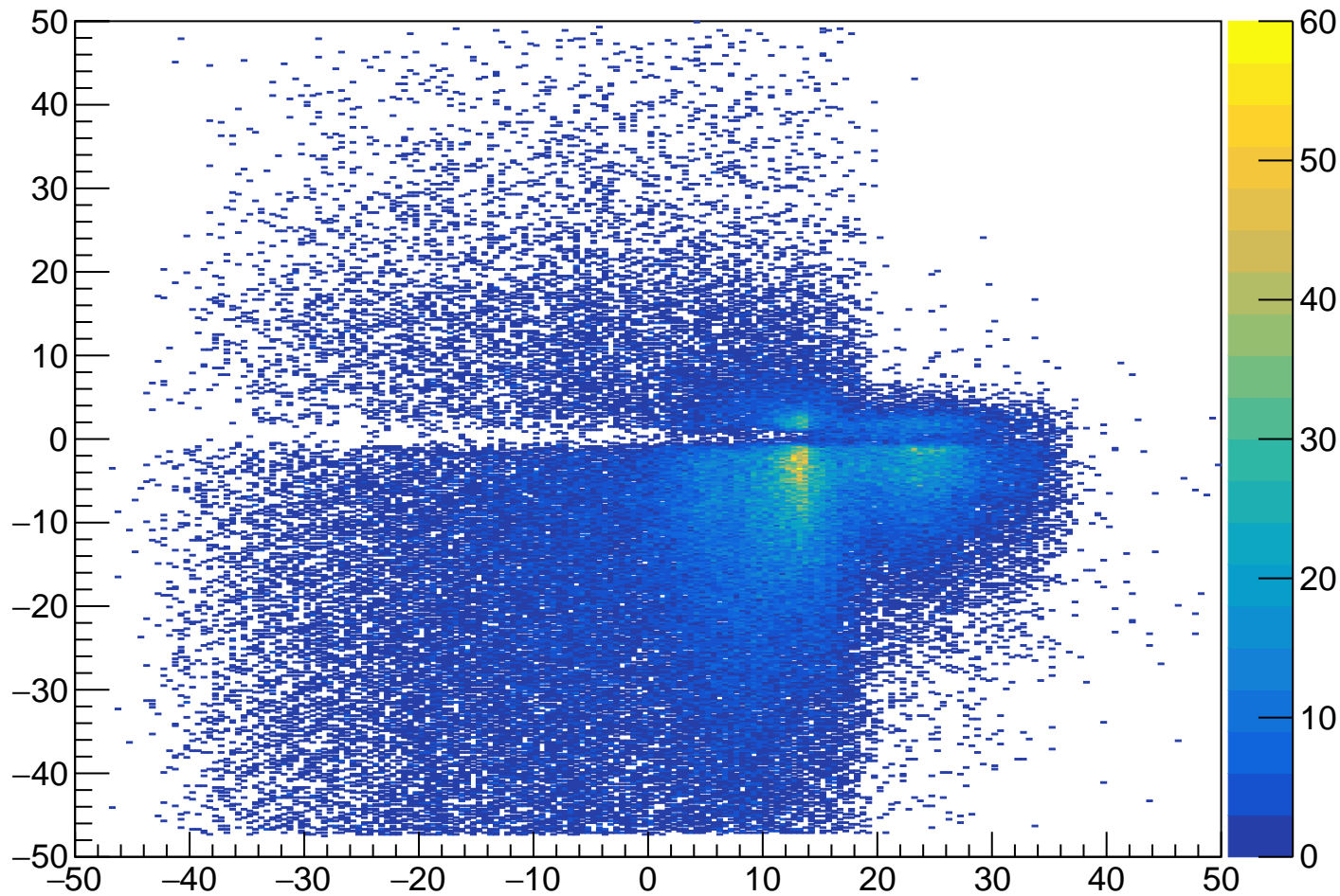
efficiency vs. bar, St1, quad 2



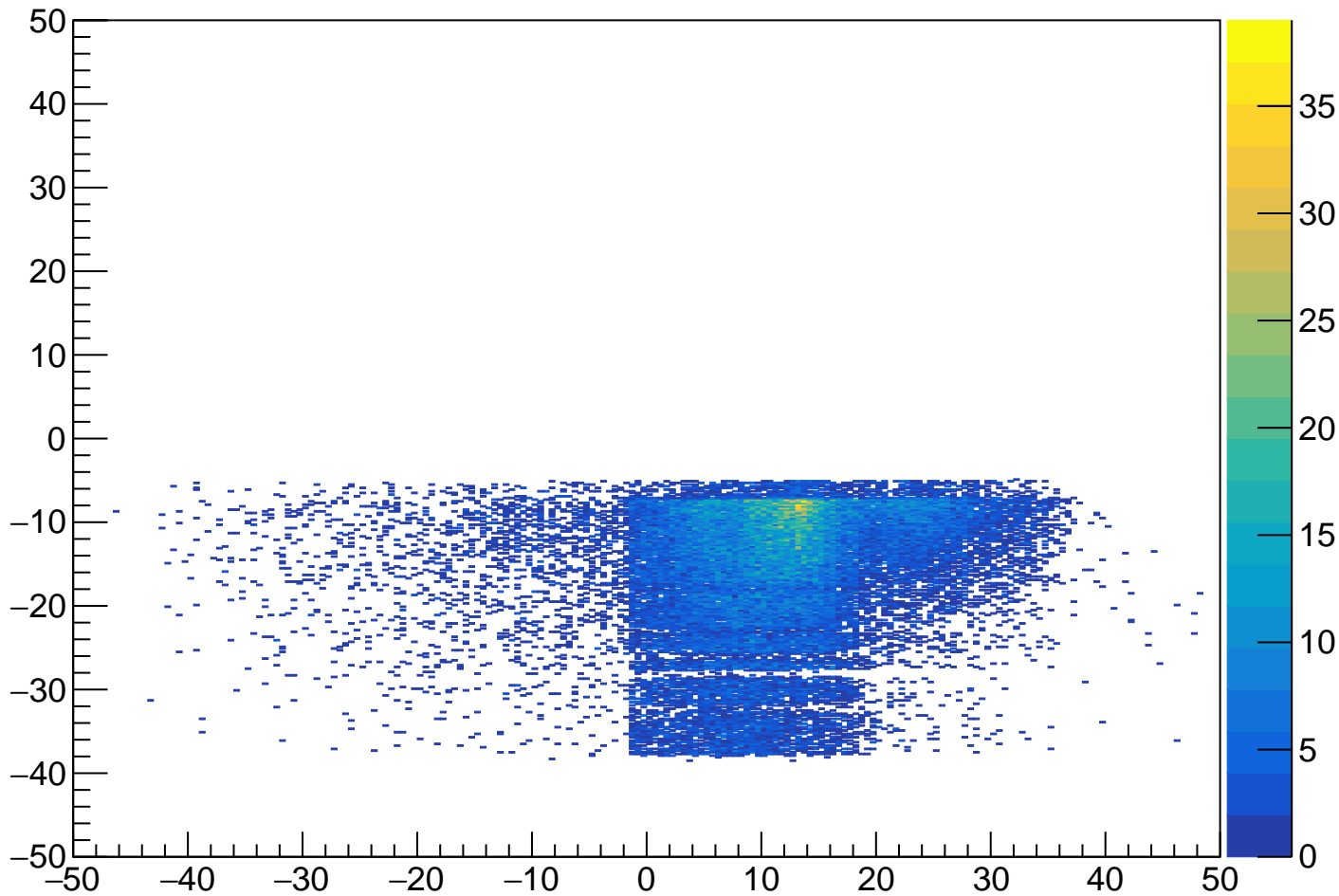
efficiency vs. position, St1, quad 2



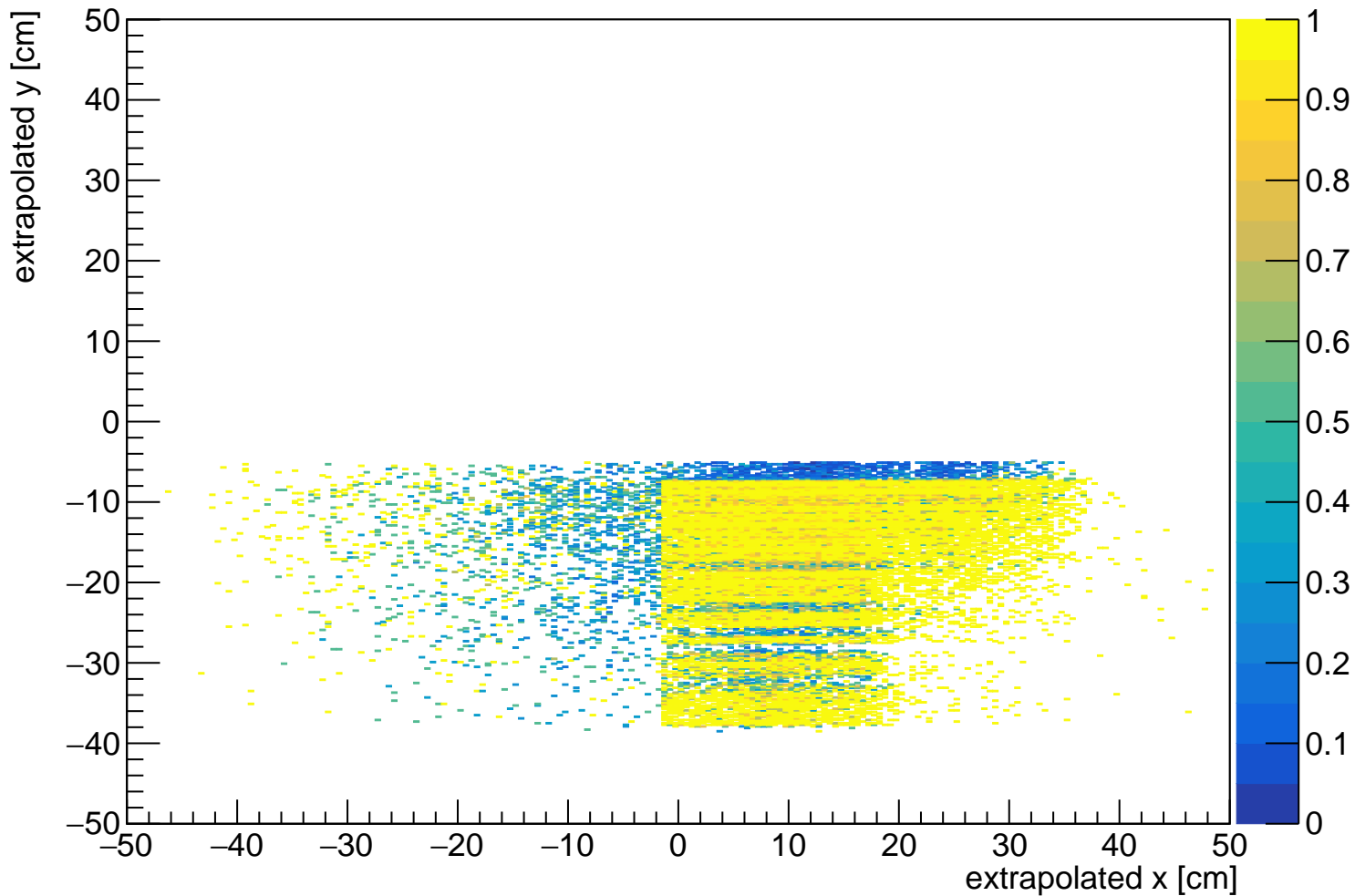
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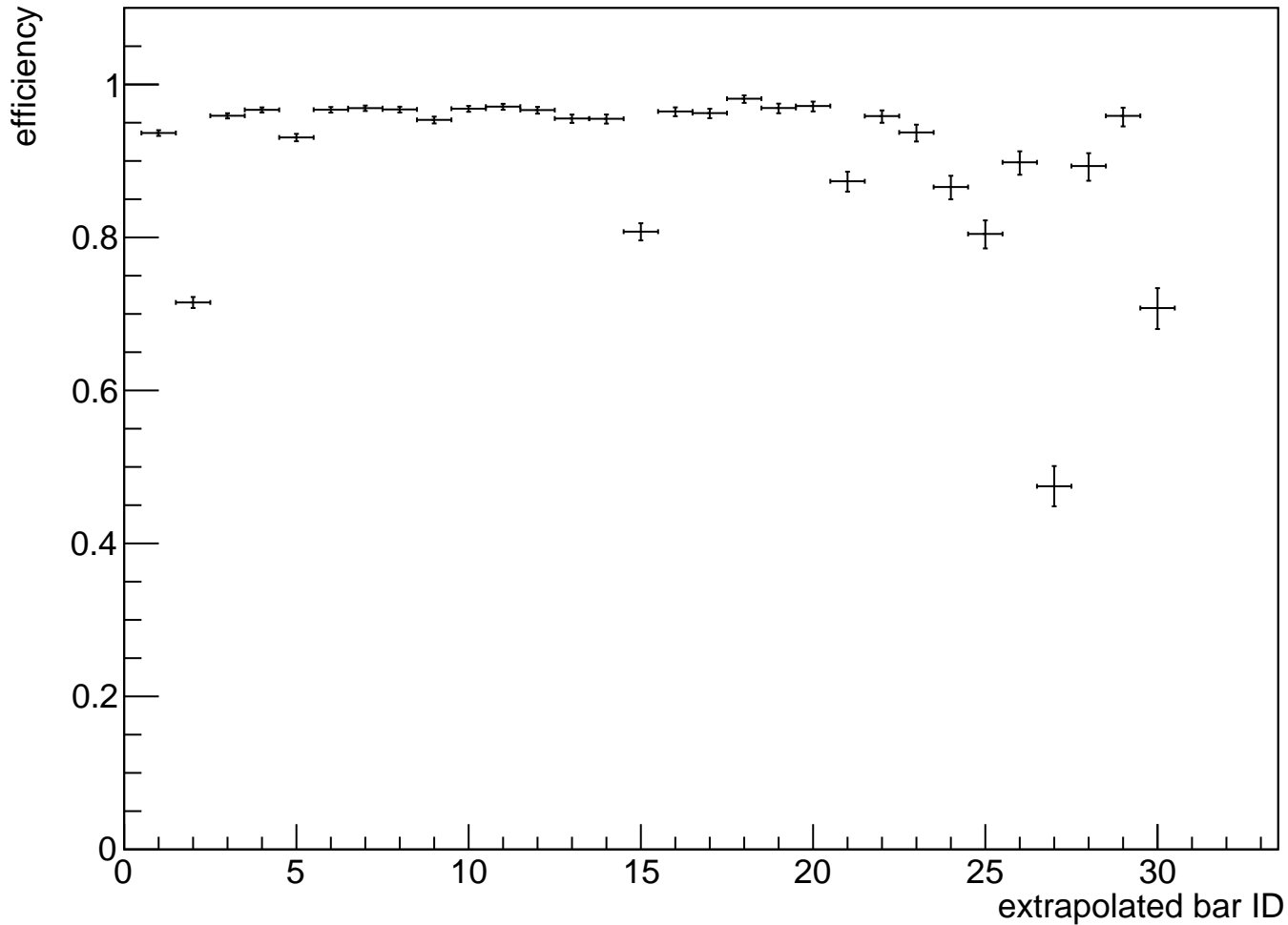
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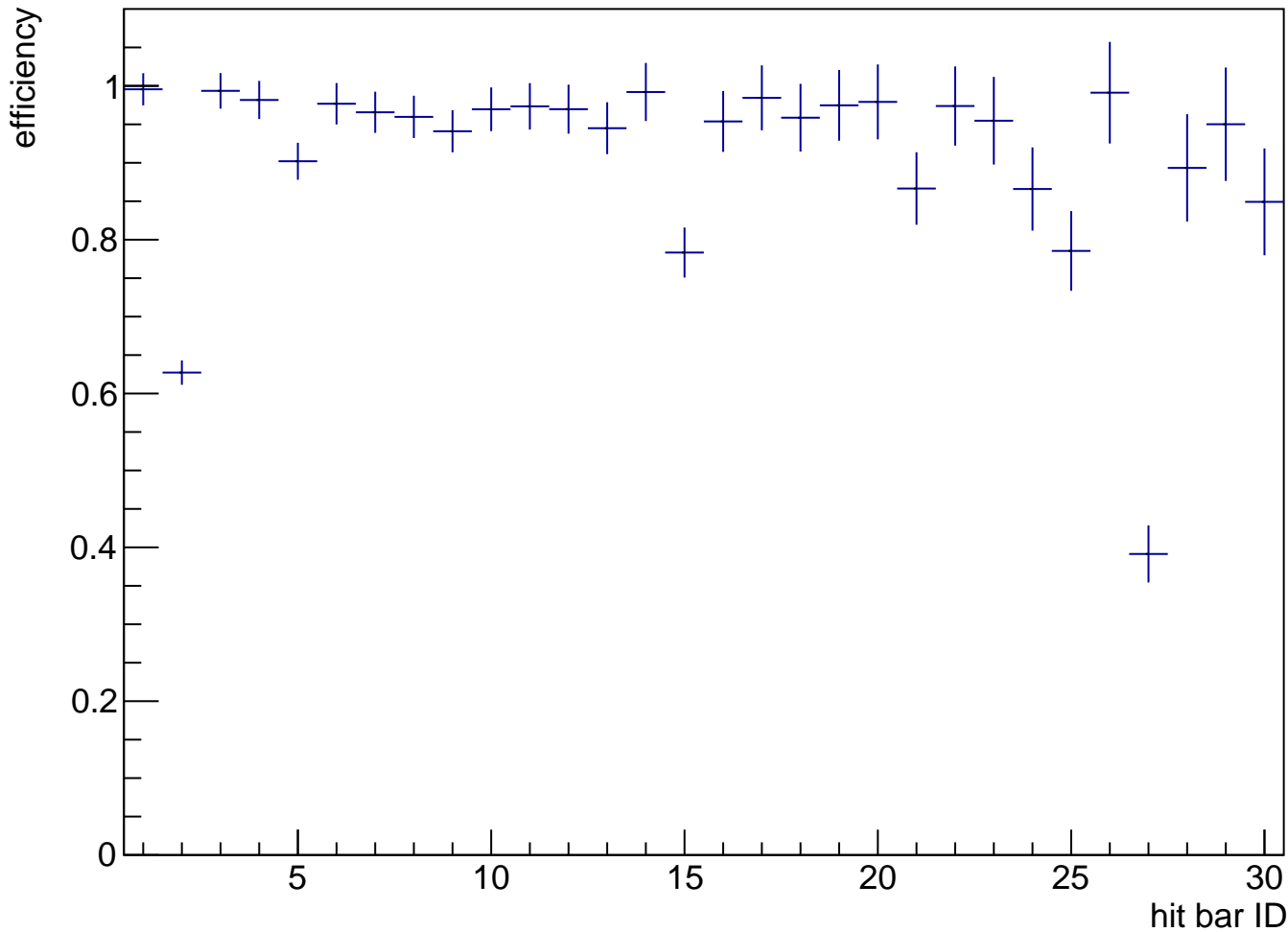
efficiency vs. position, St1, quad 2



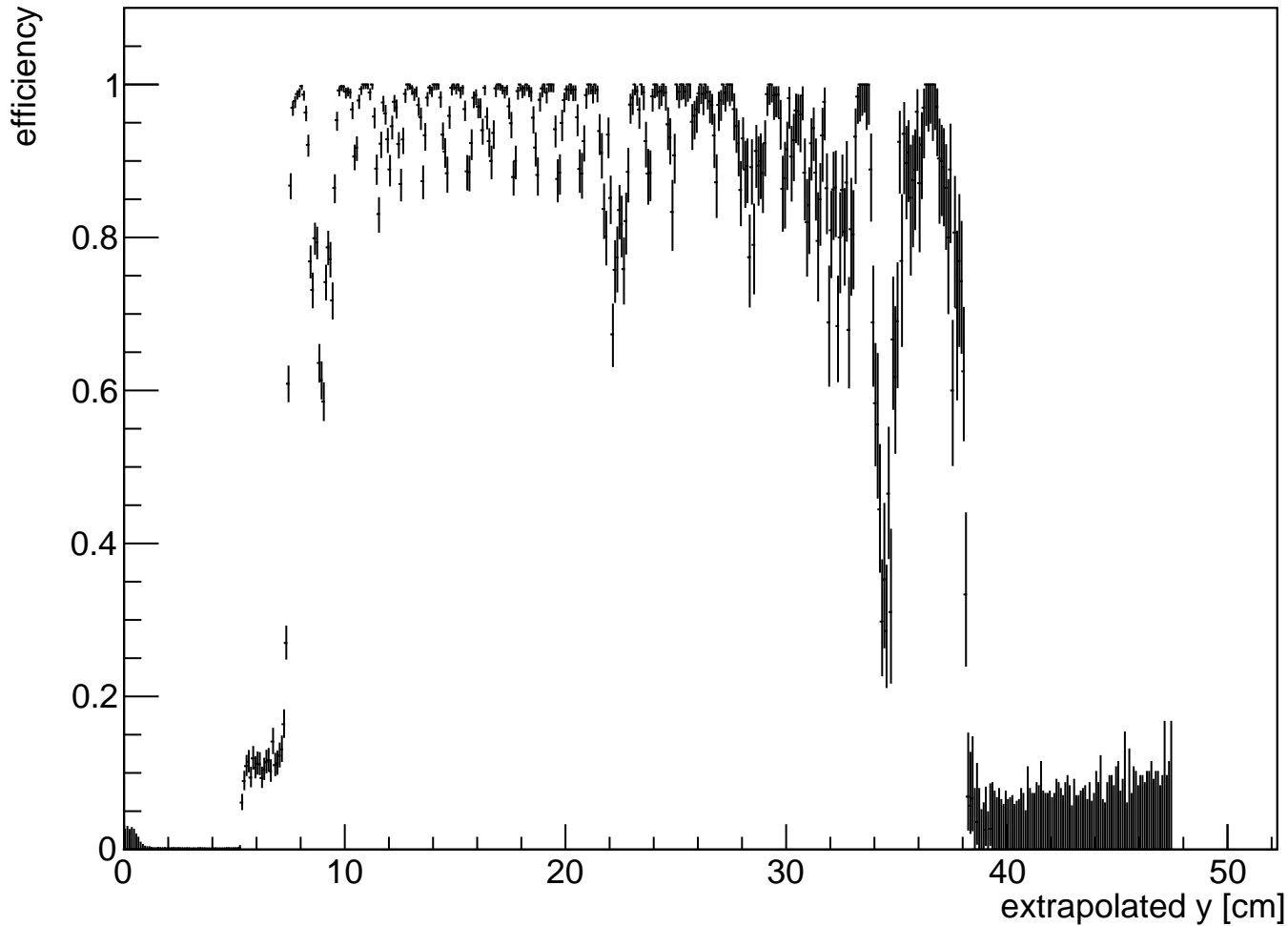
efficiency vs. bar, St1, quad 3



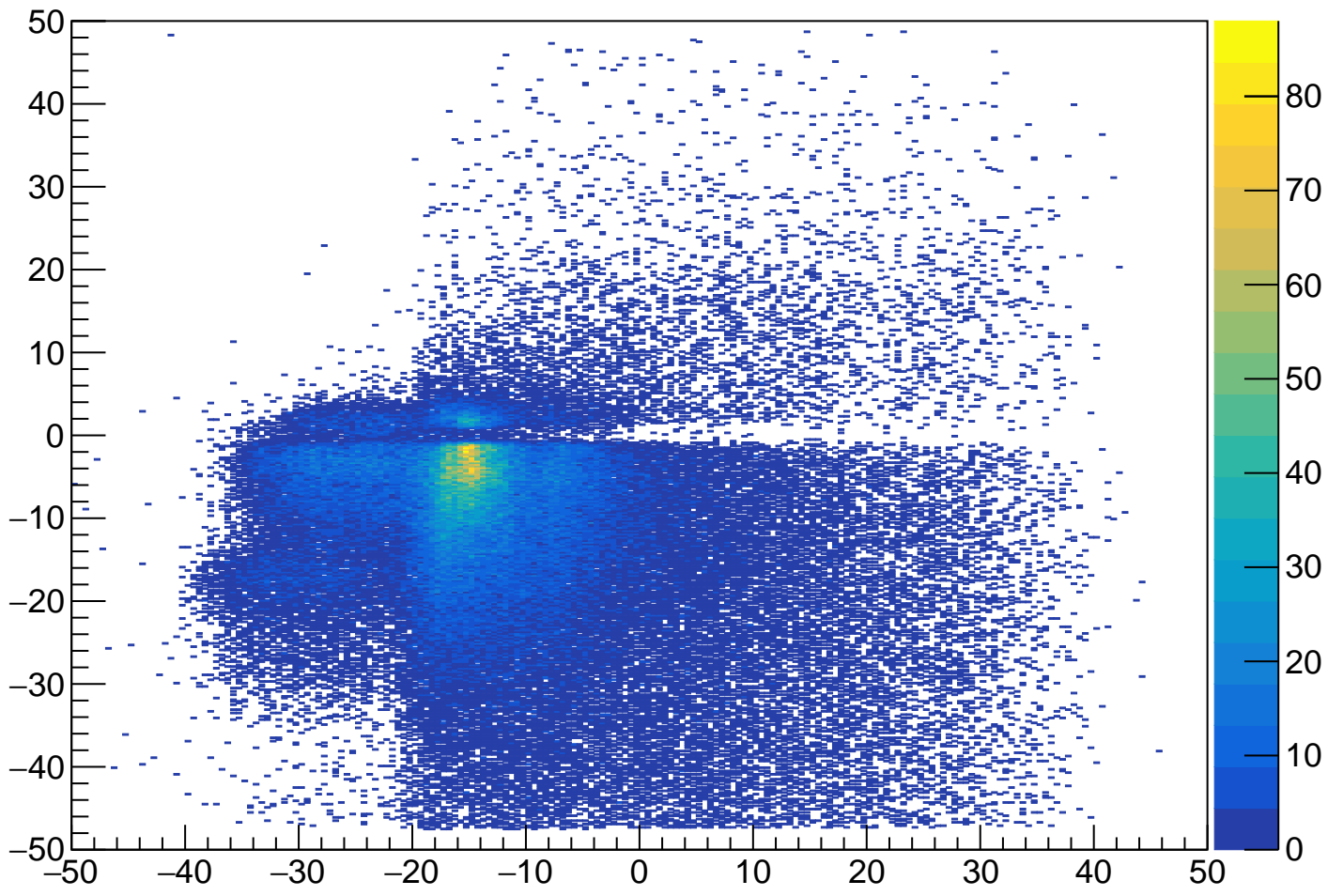
efficiency vs. bar, St1, quad 3



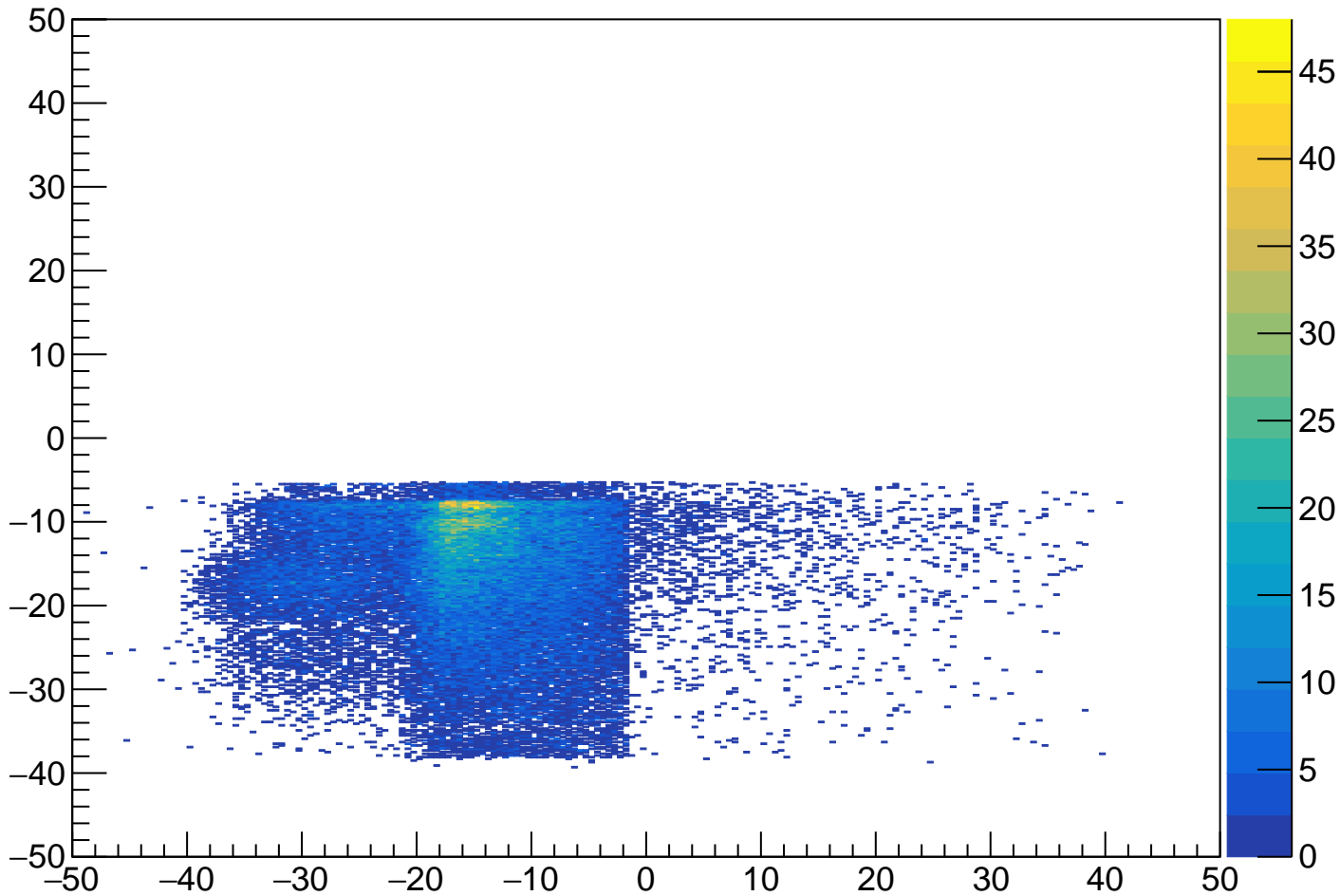
efficiency vs. position, St1, quad 3



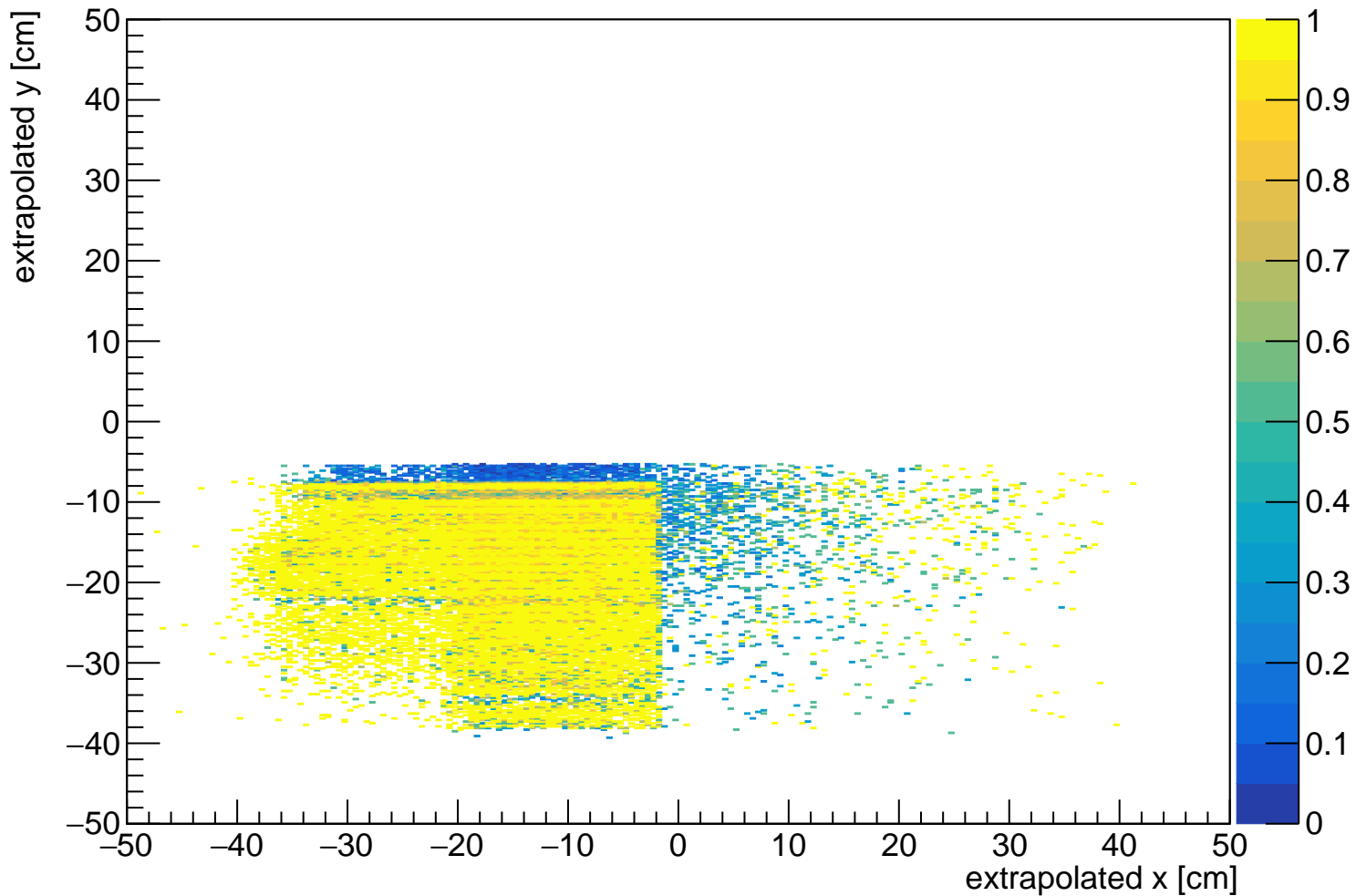
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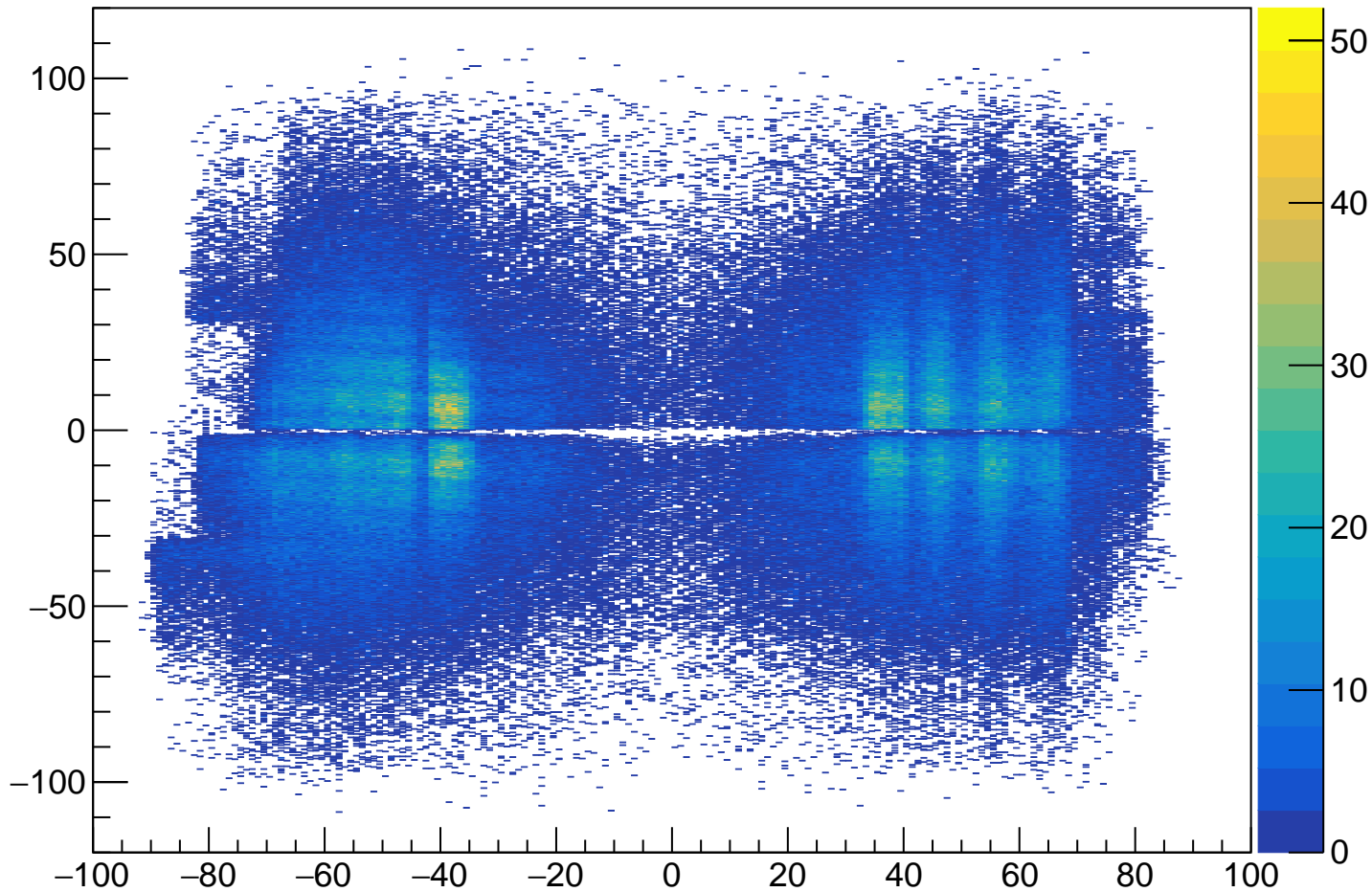
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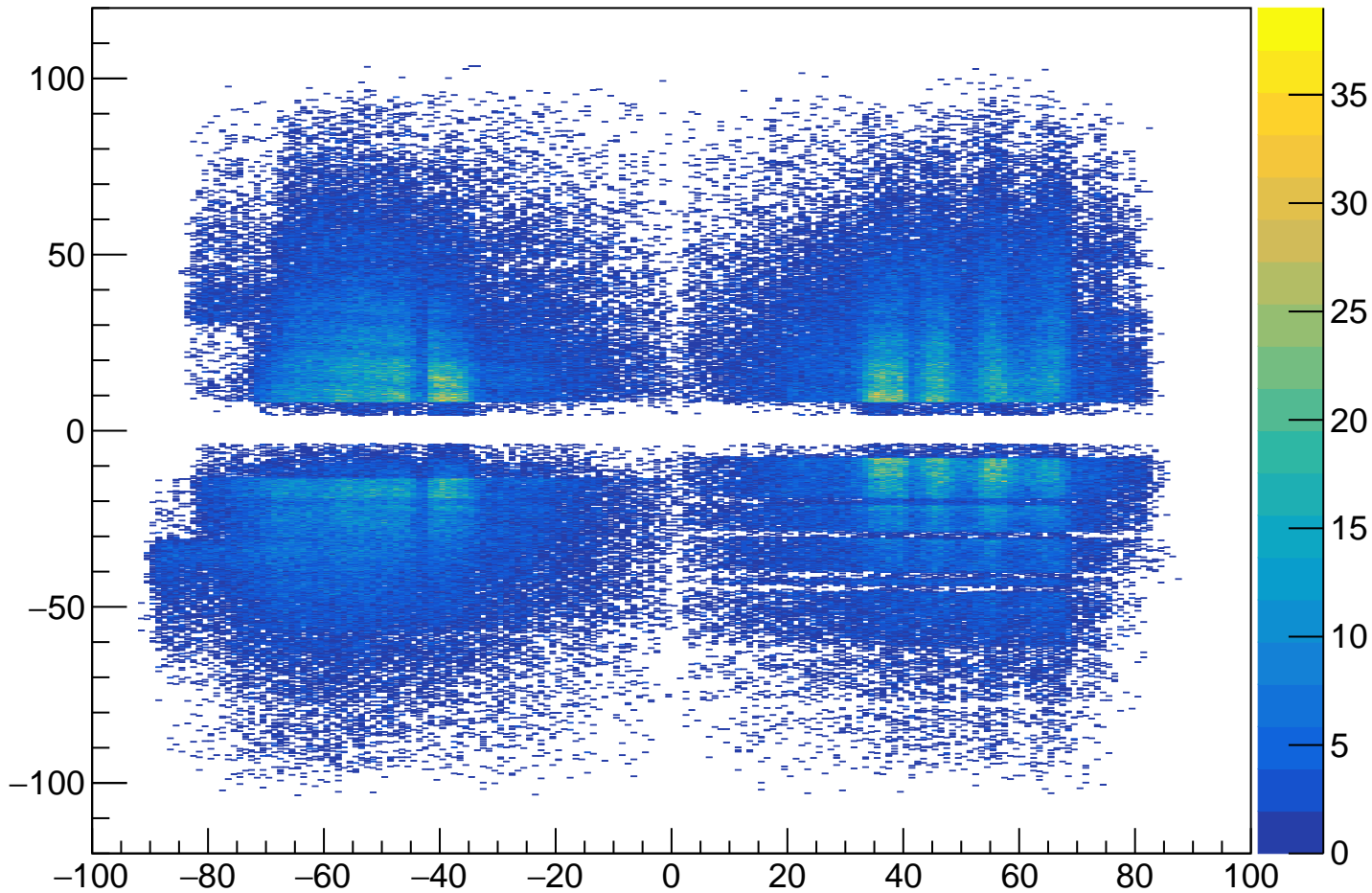
efficiency vs. position, St1, quad 3



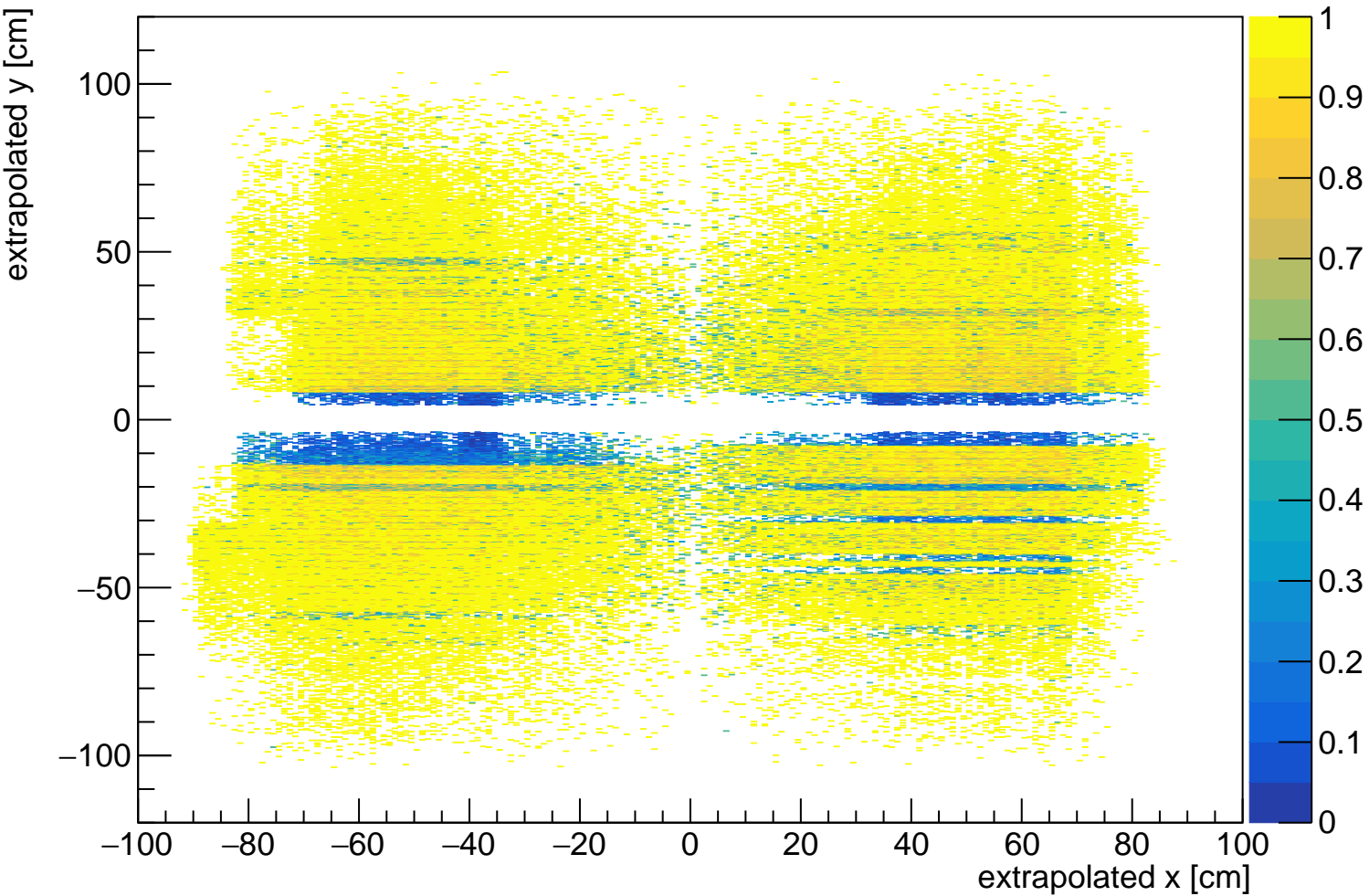
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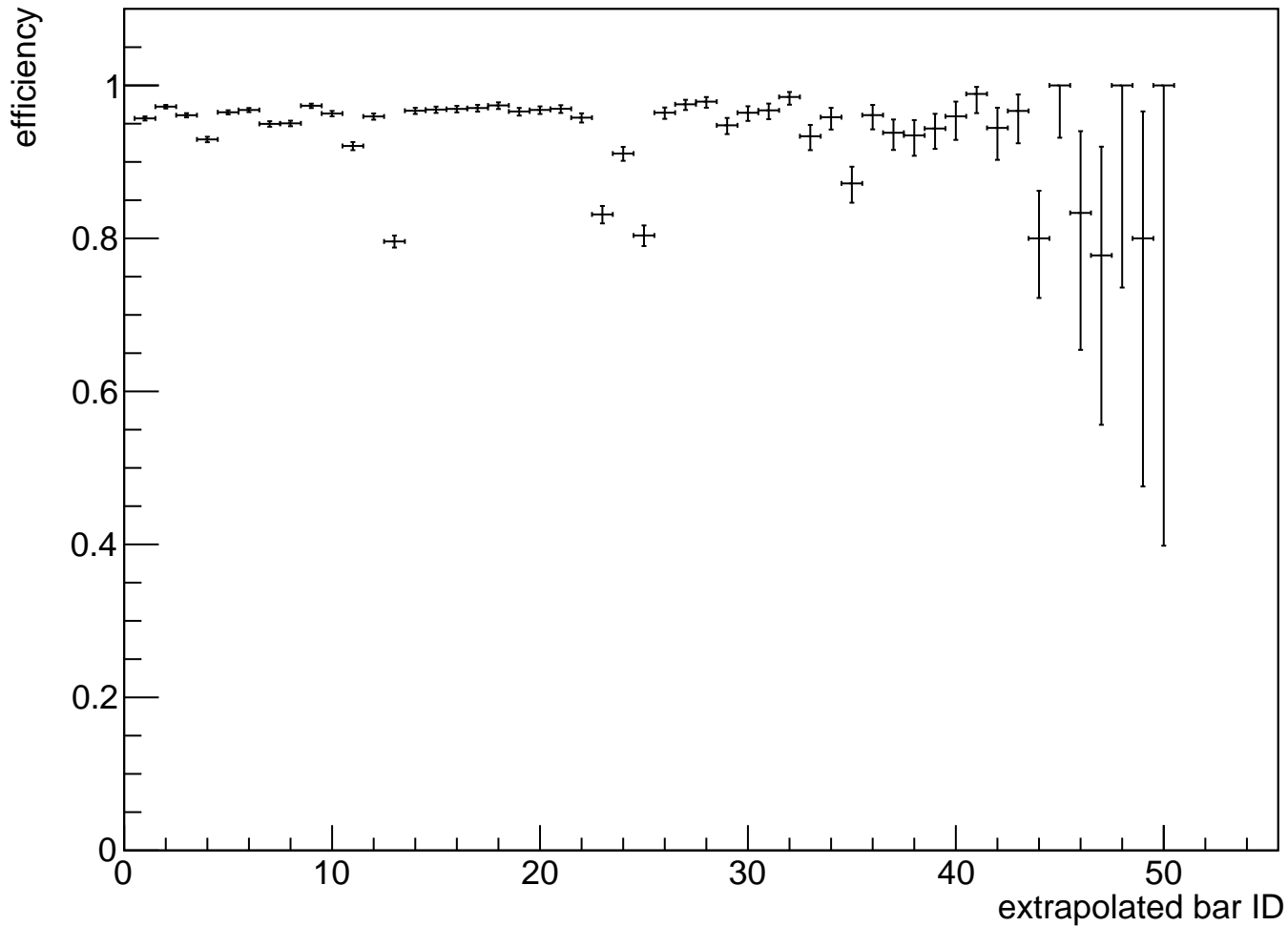
(ty*1497+y0):(tx*1497+x0) {abs((bElementID)-(bElementID_exp-1))<2}



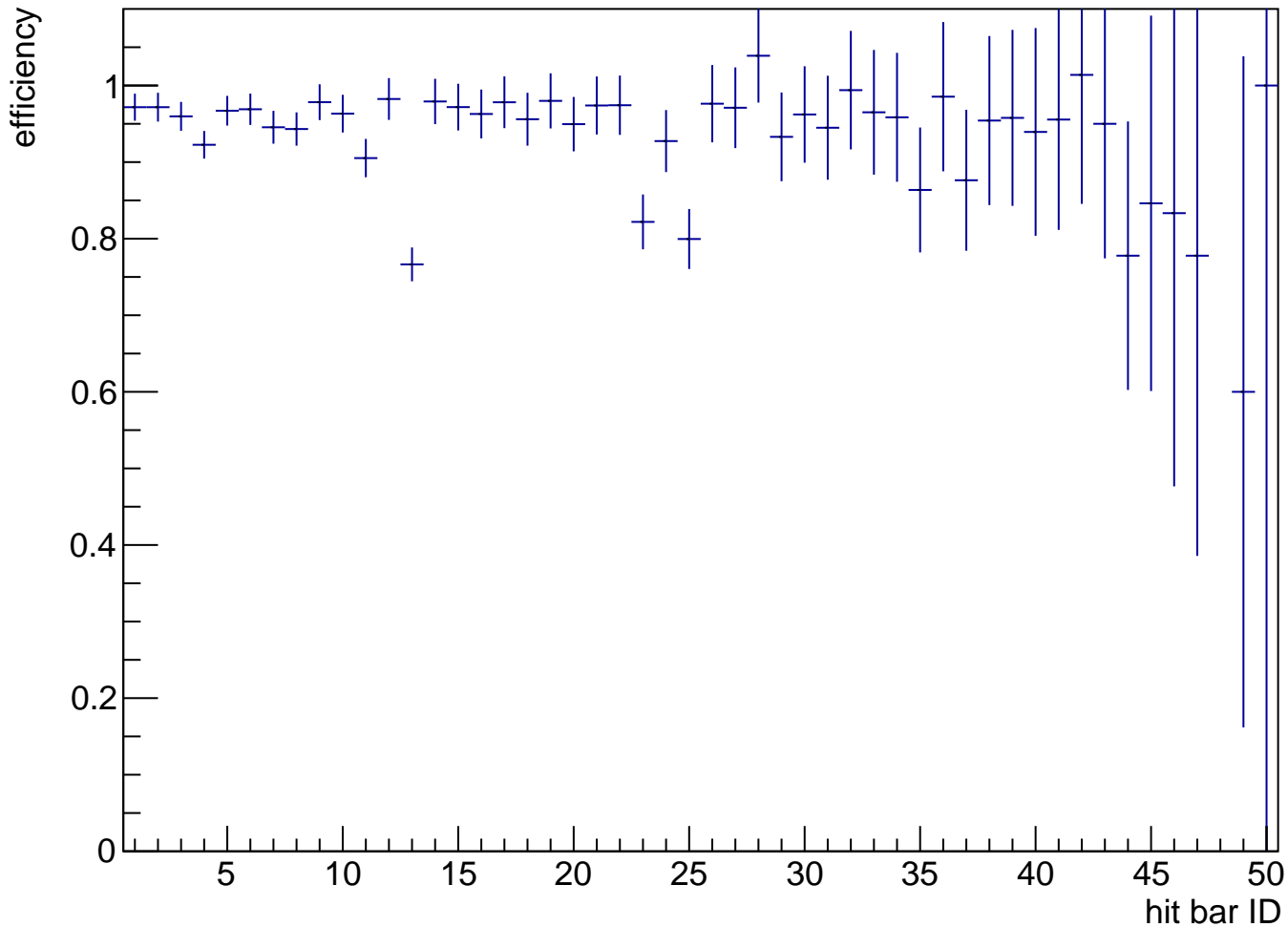
efficiency vs. position, St2, no quad cut



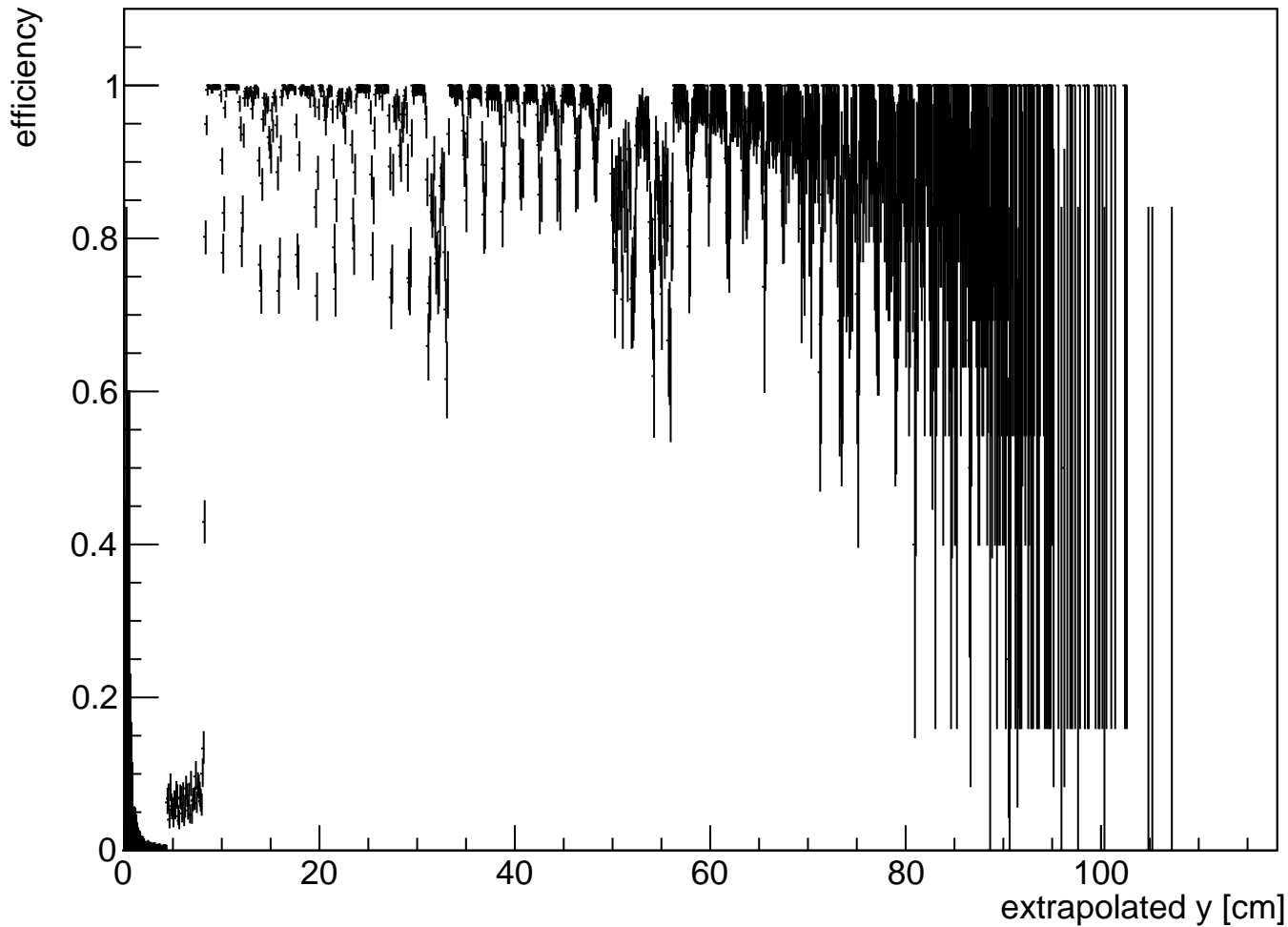
efficiency vs. bar, St2, quad 0



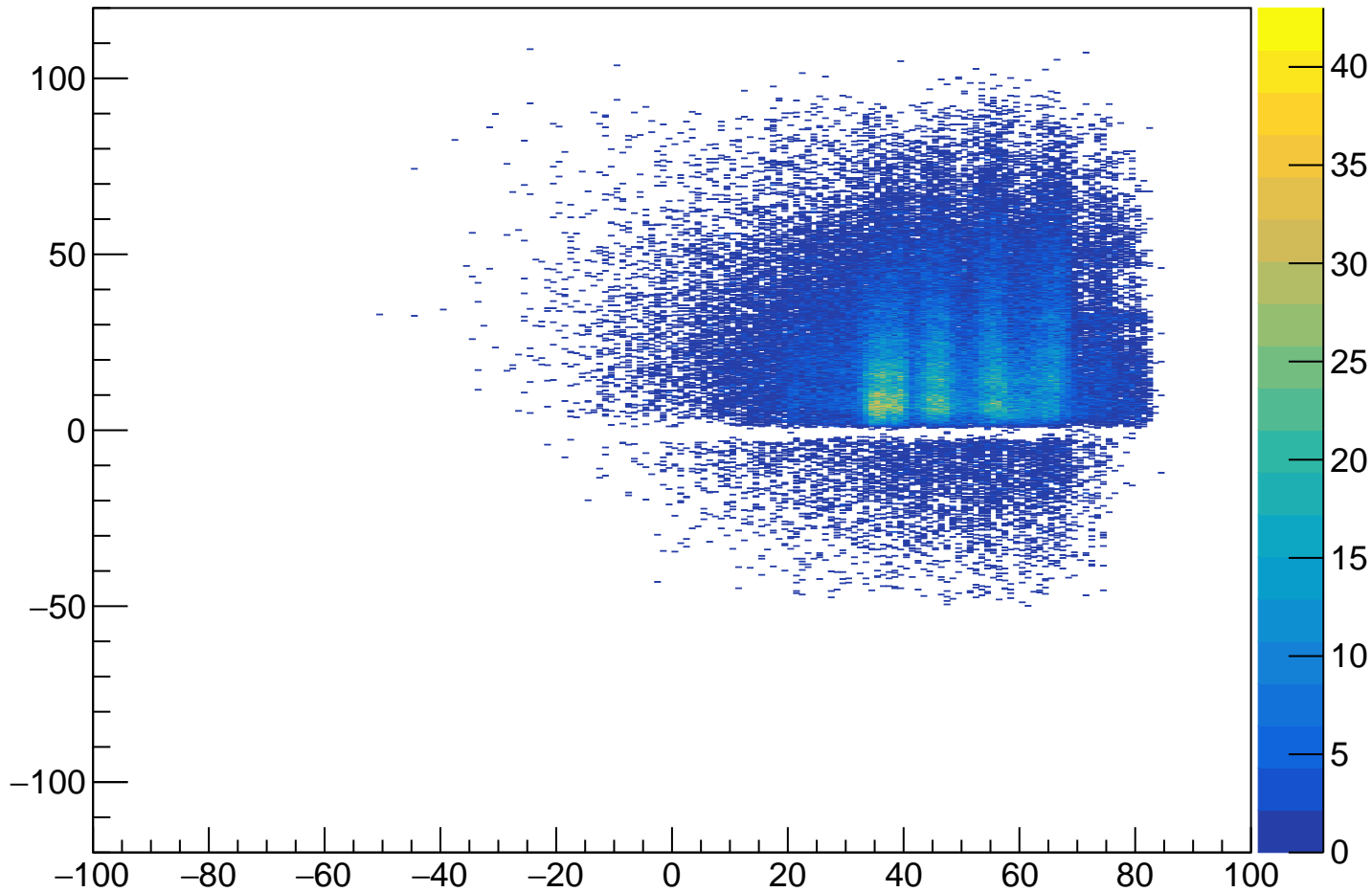
efficiency vs. bar, St2, quad 0



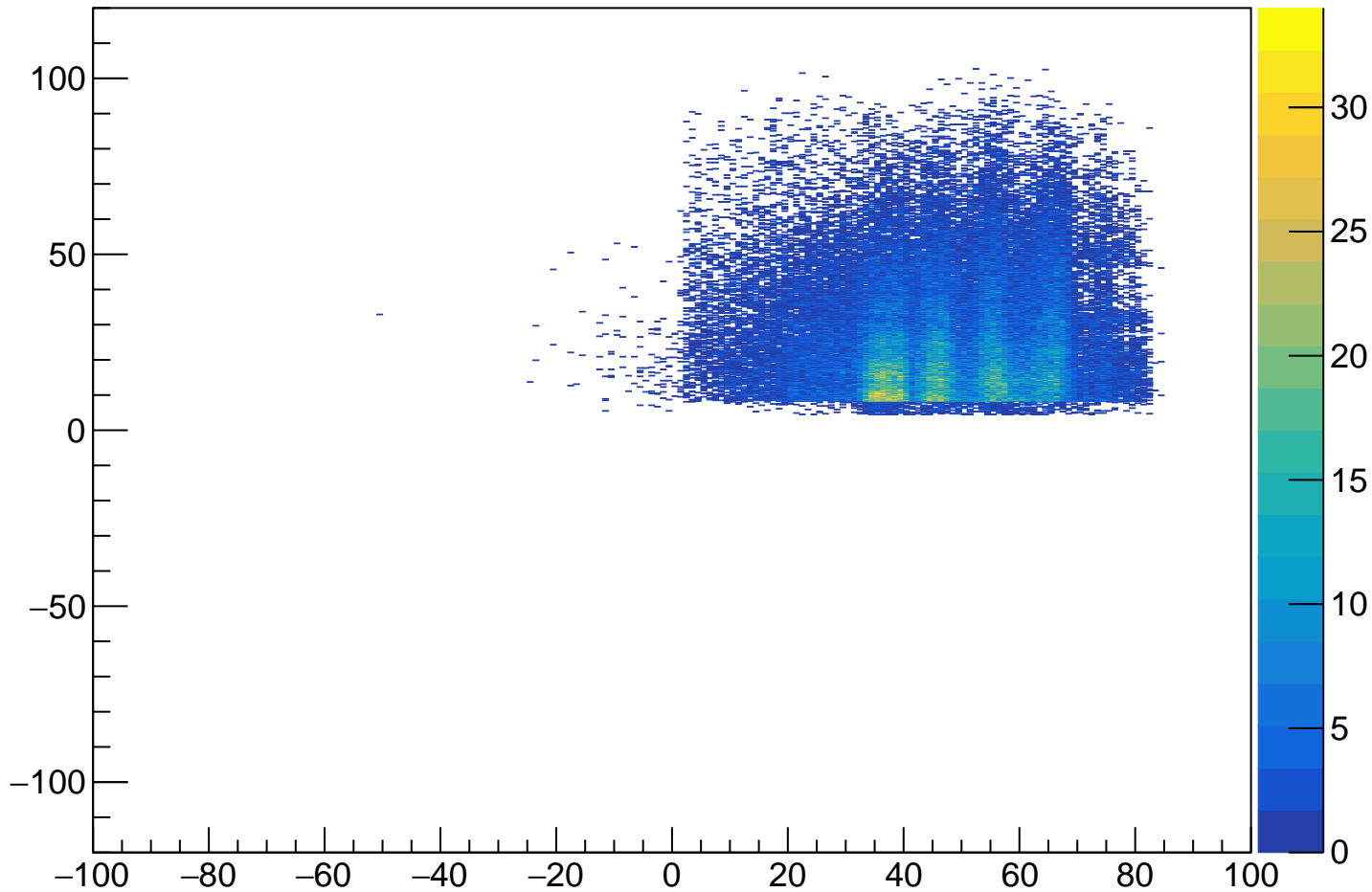
efficiency vs. position, St2, quad 0



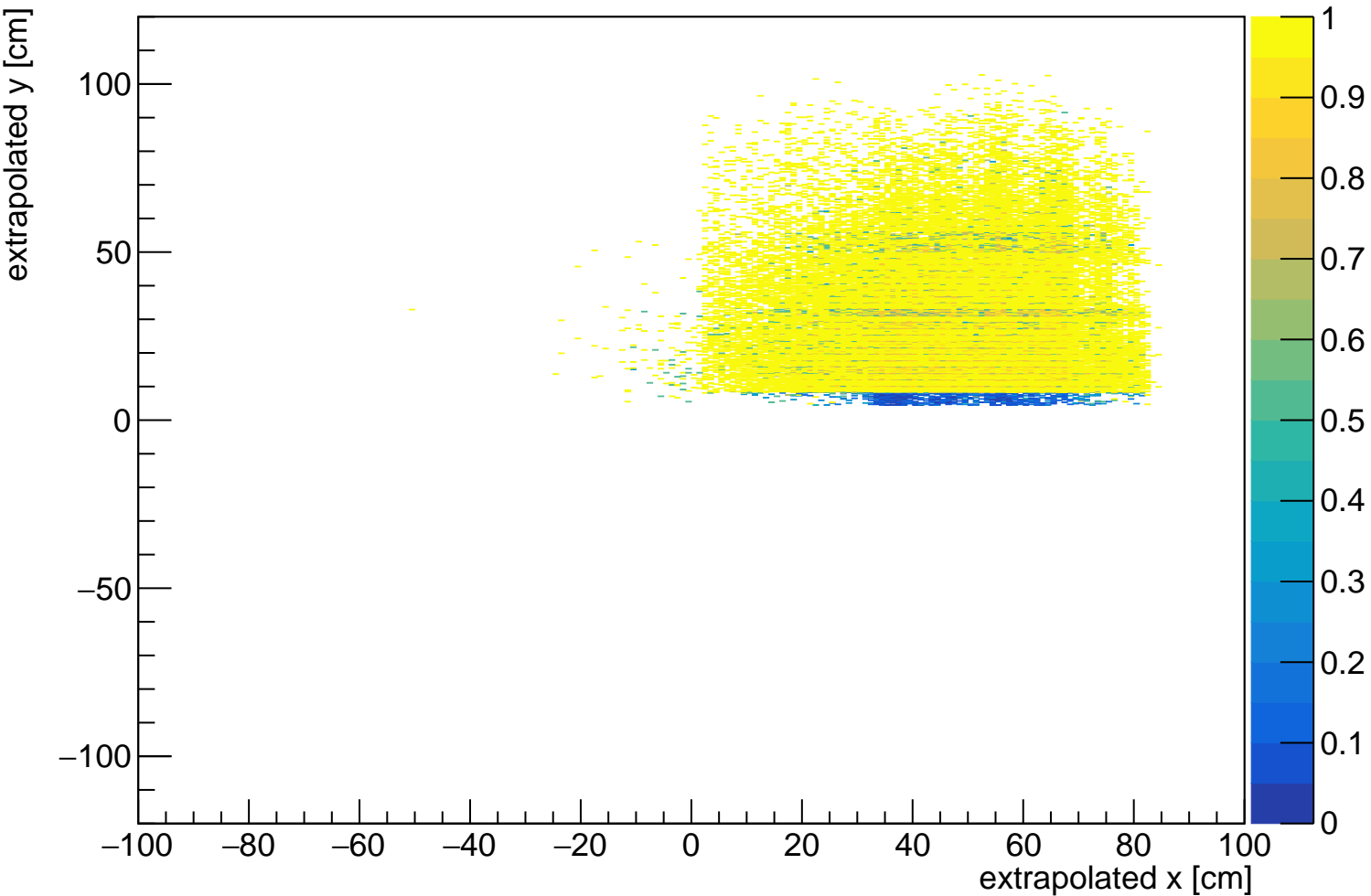
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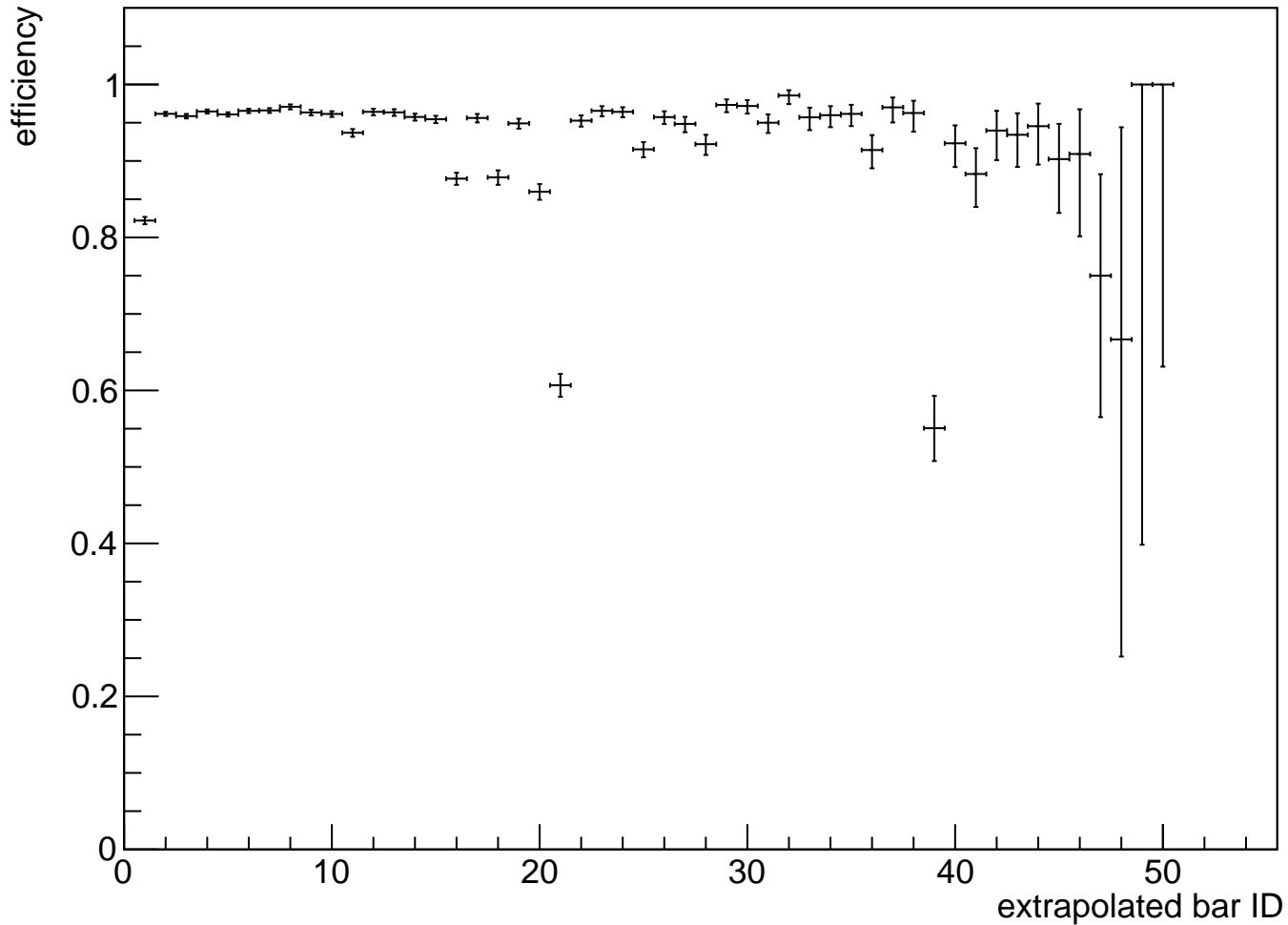
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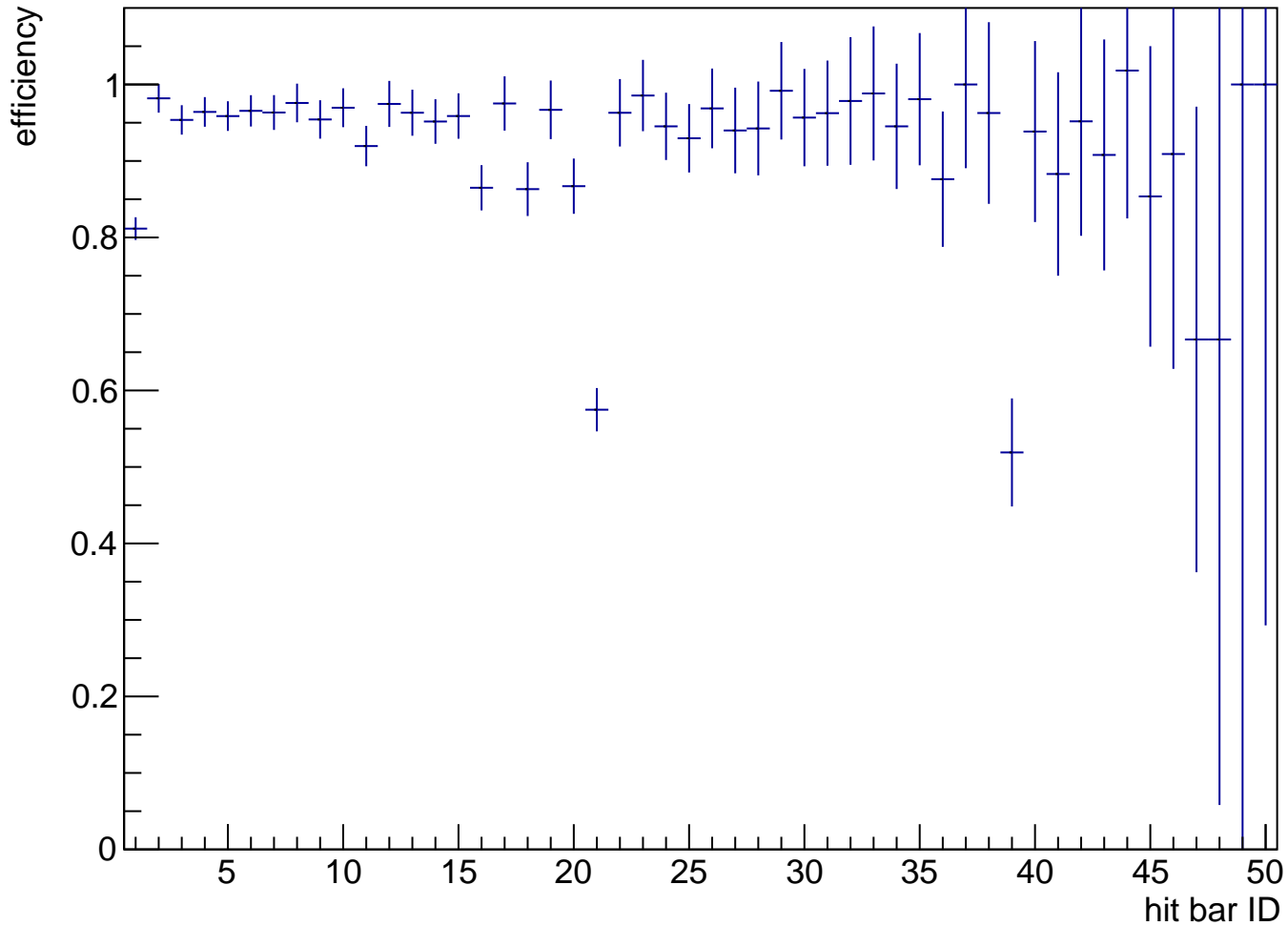
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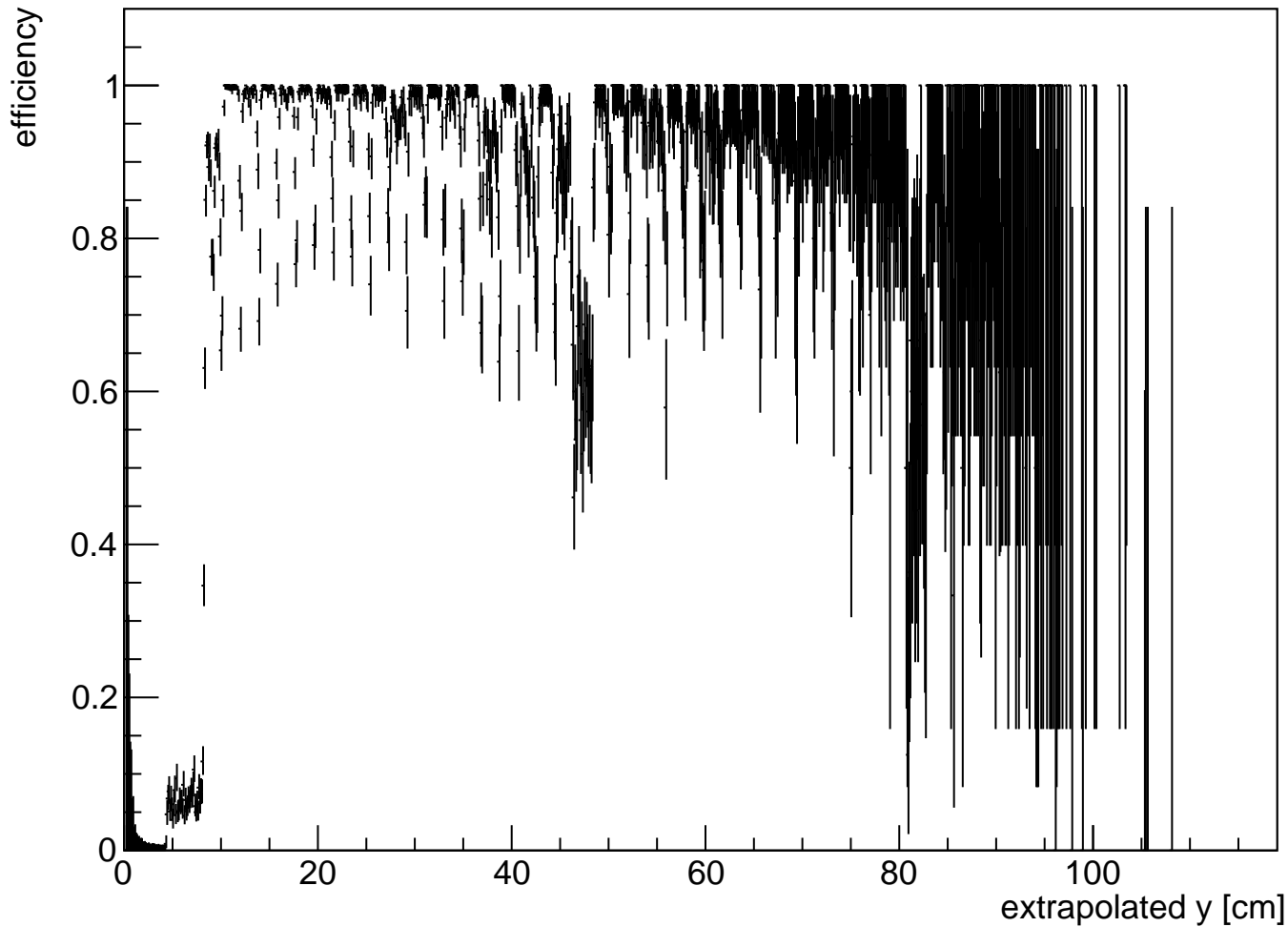
efficiency vs. bar, St2, quad 1



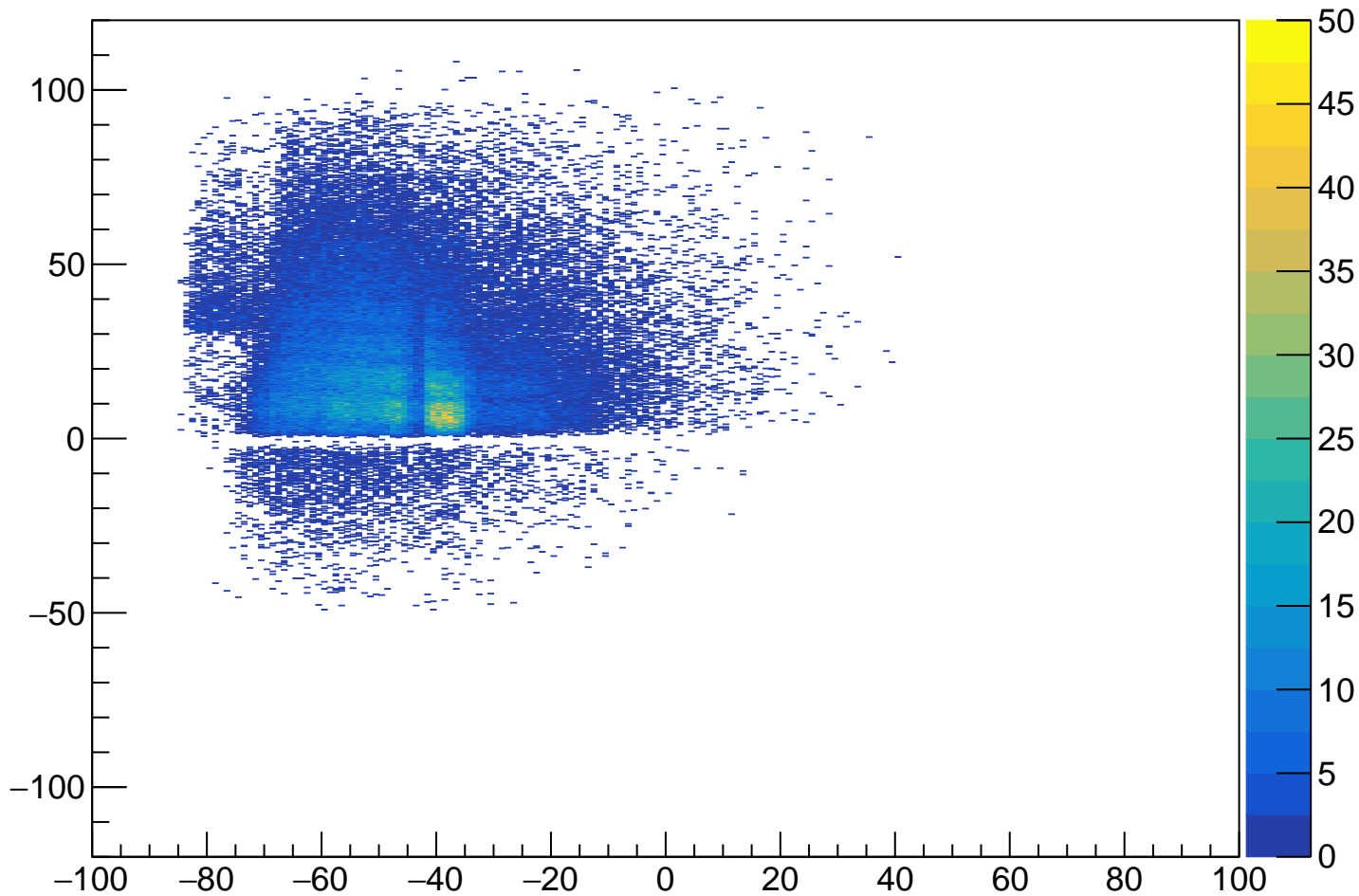
efficiency vs. bar, St2, quad 1



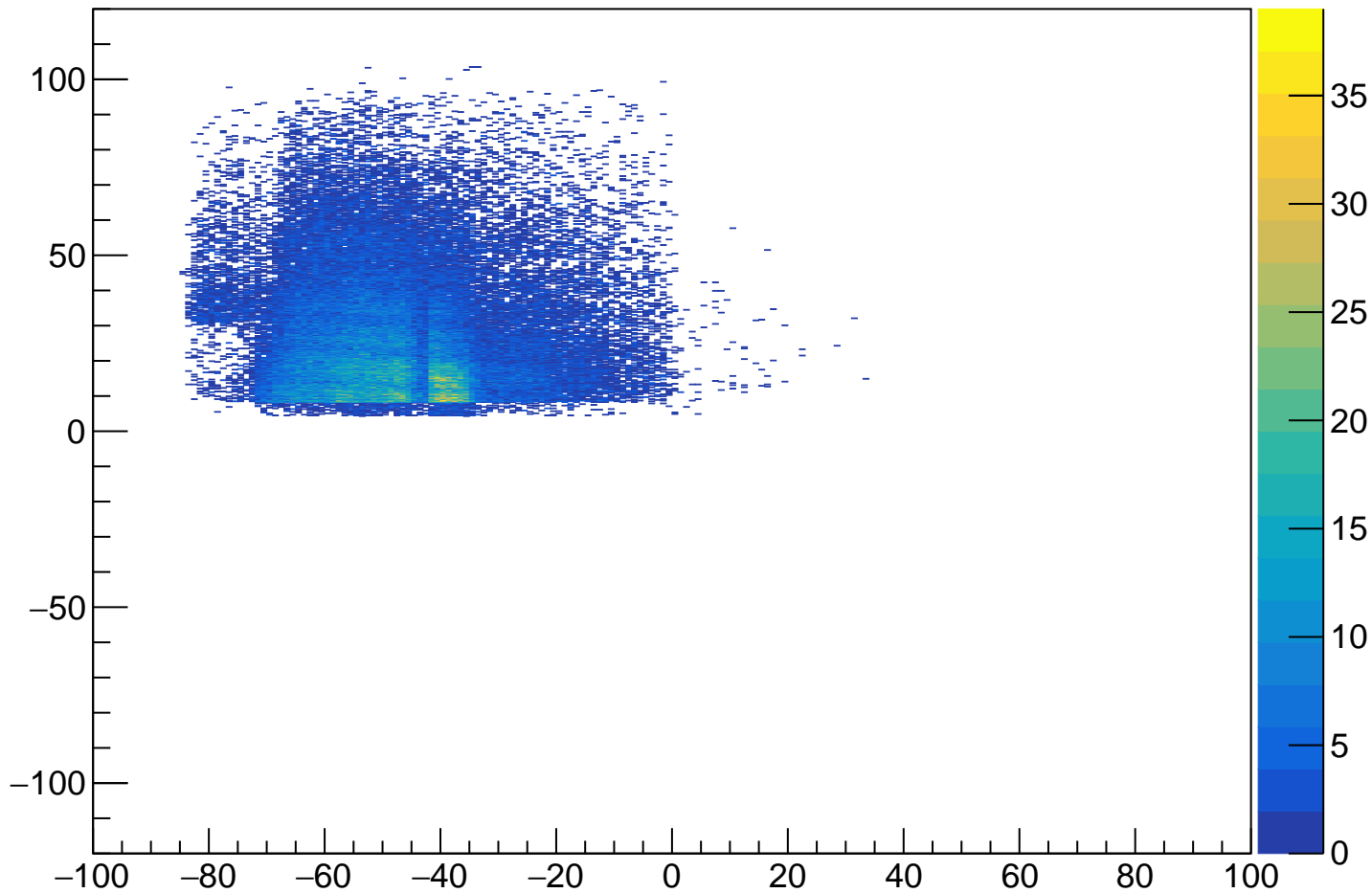
efficiency vs. position, St2, quad 1



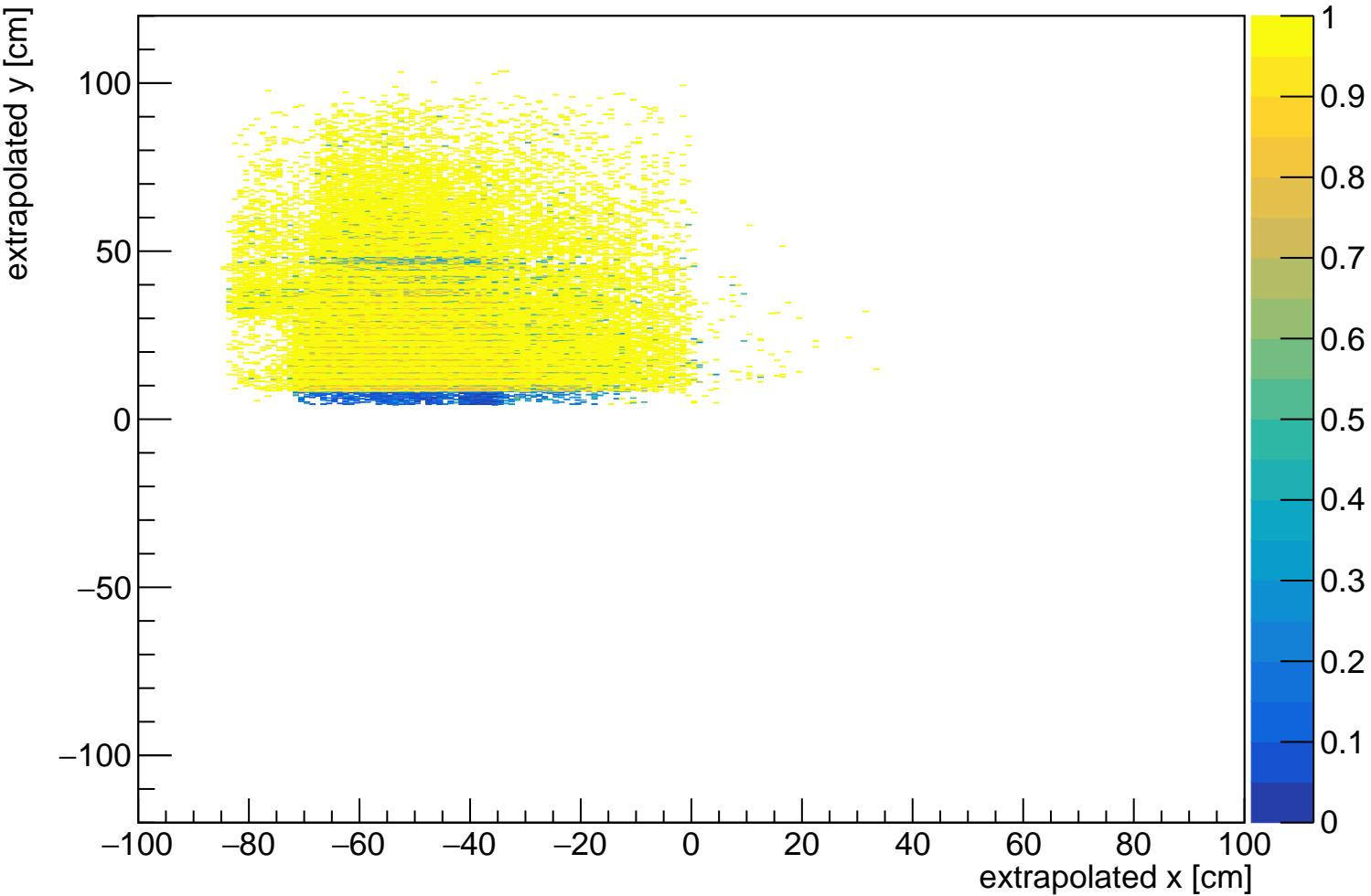
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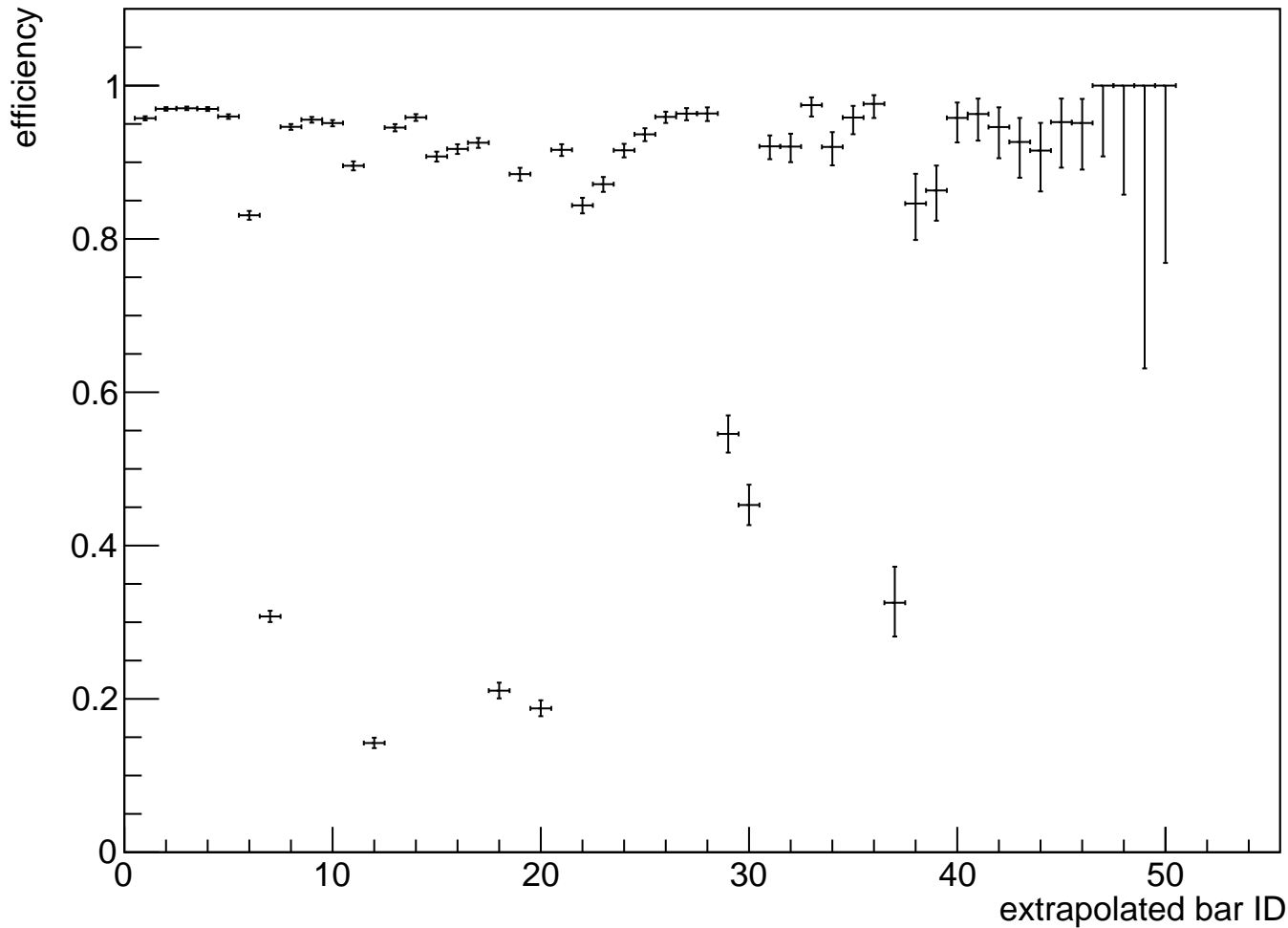
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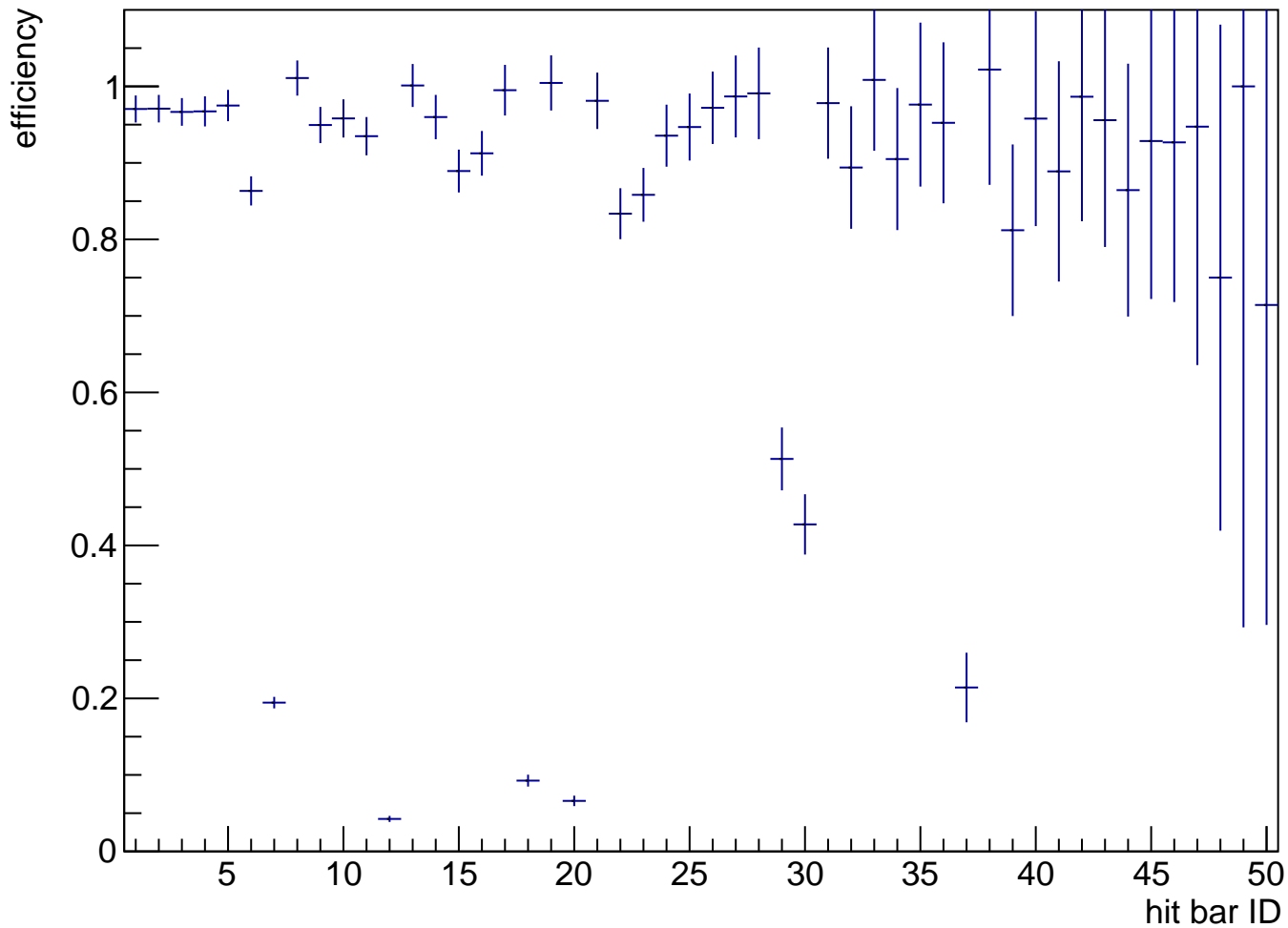
efficiency vs. position, St2, quad 1



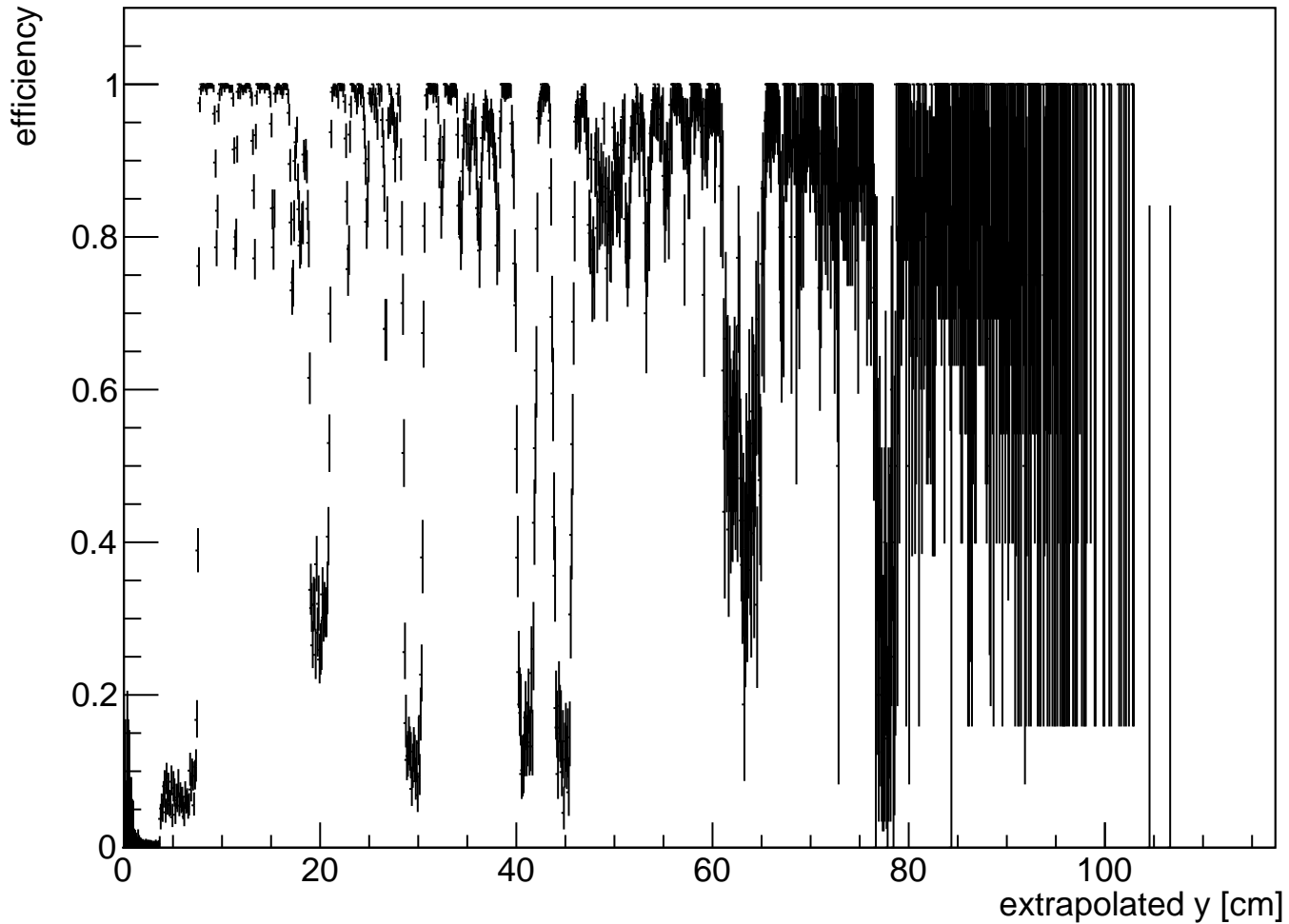
efficiency vs. bar, St2, quad 2



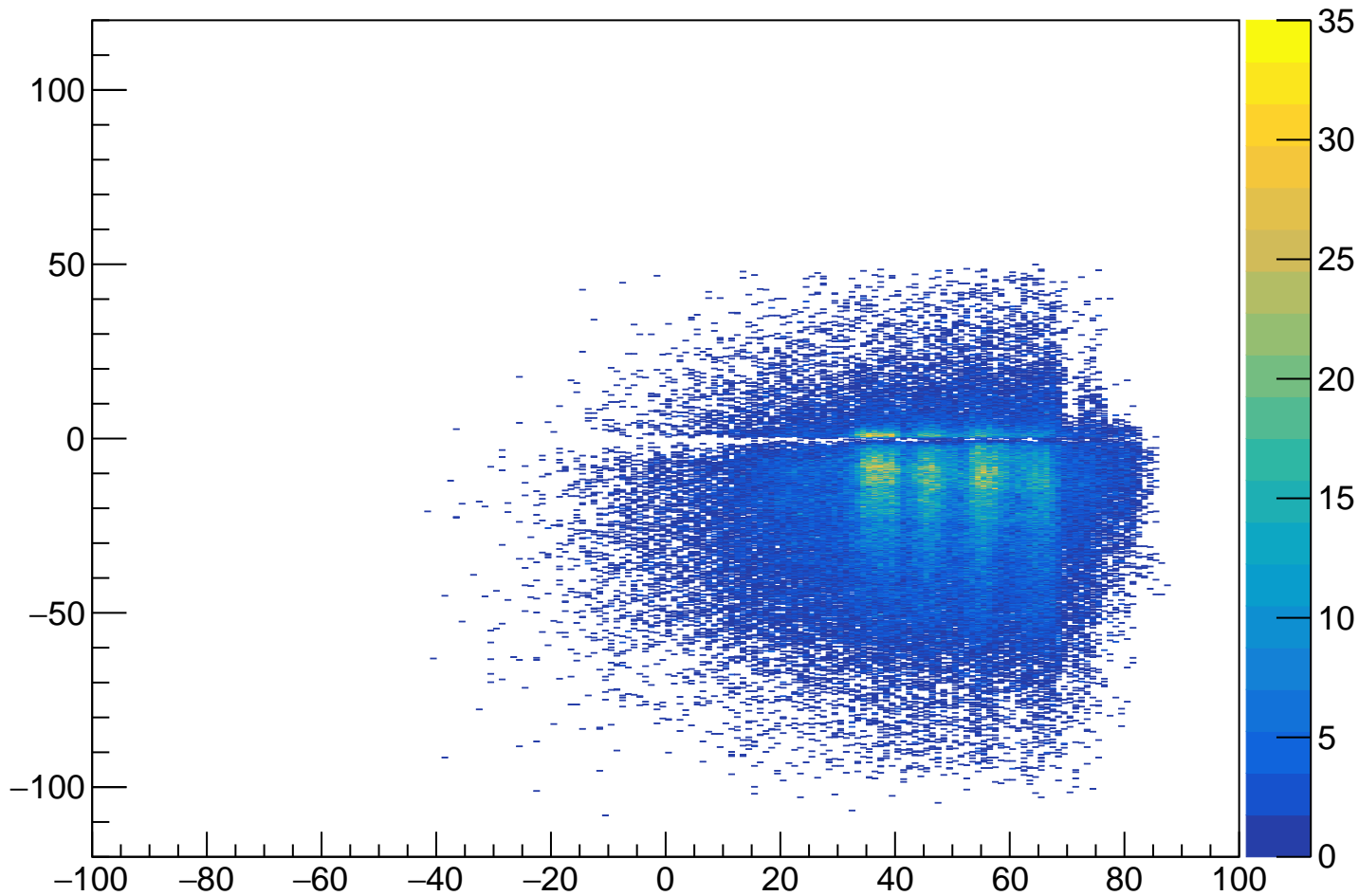
efficiency vs. bar, St2, quad 2



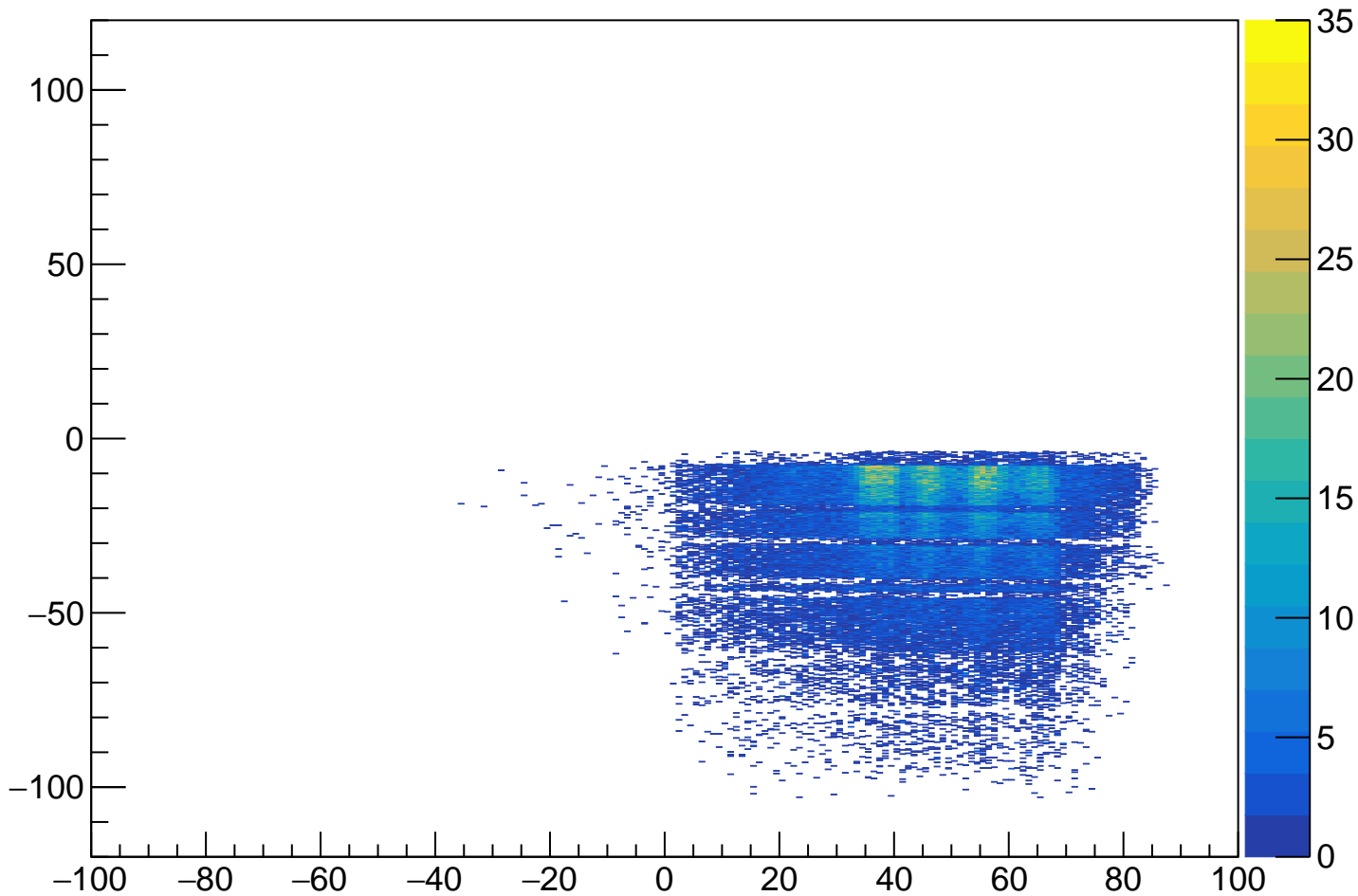
efficiency vs. position, St2, quad 2



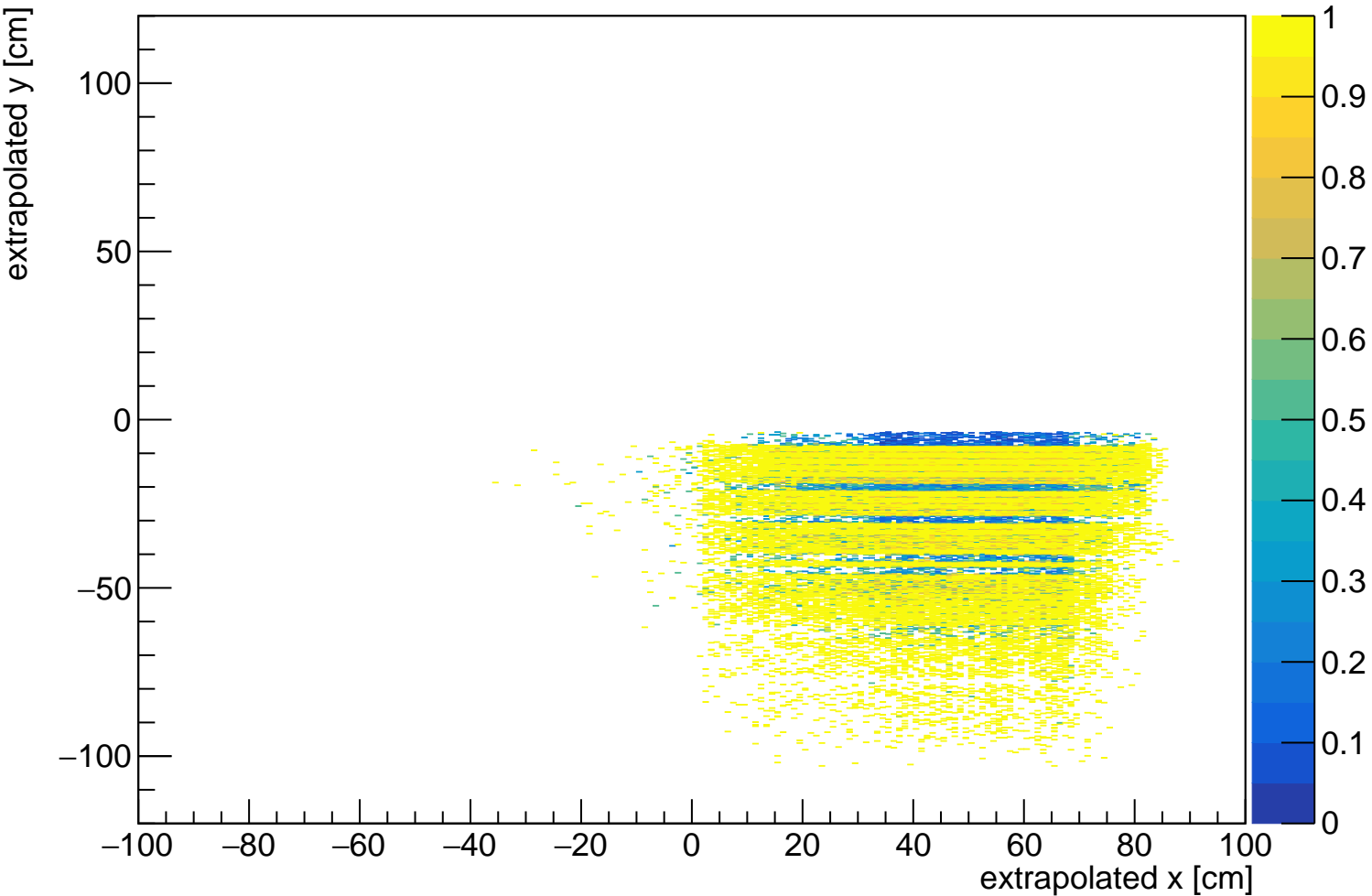
$(ty*1497+y0):(tx*1497+x0) \{quad==2\}$



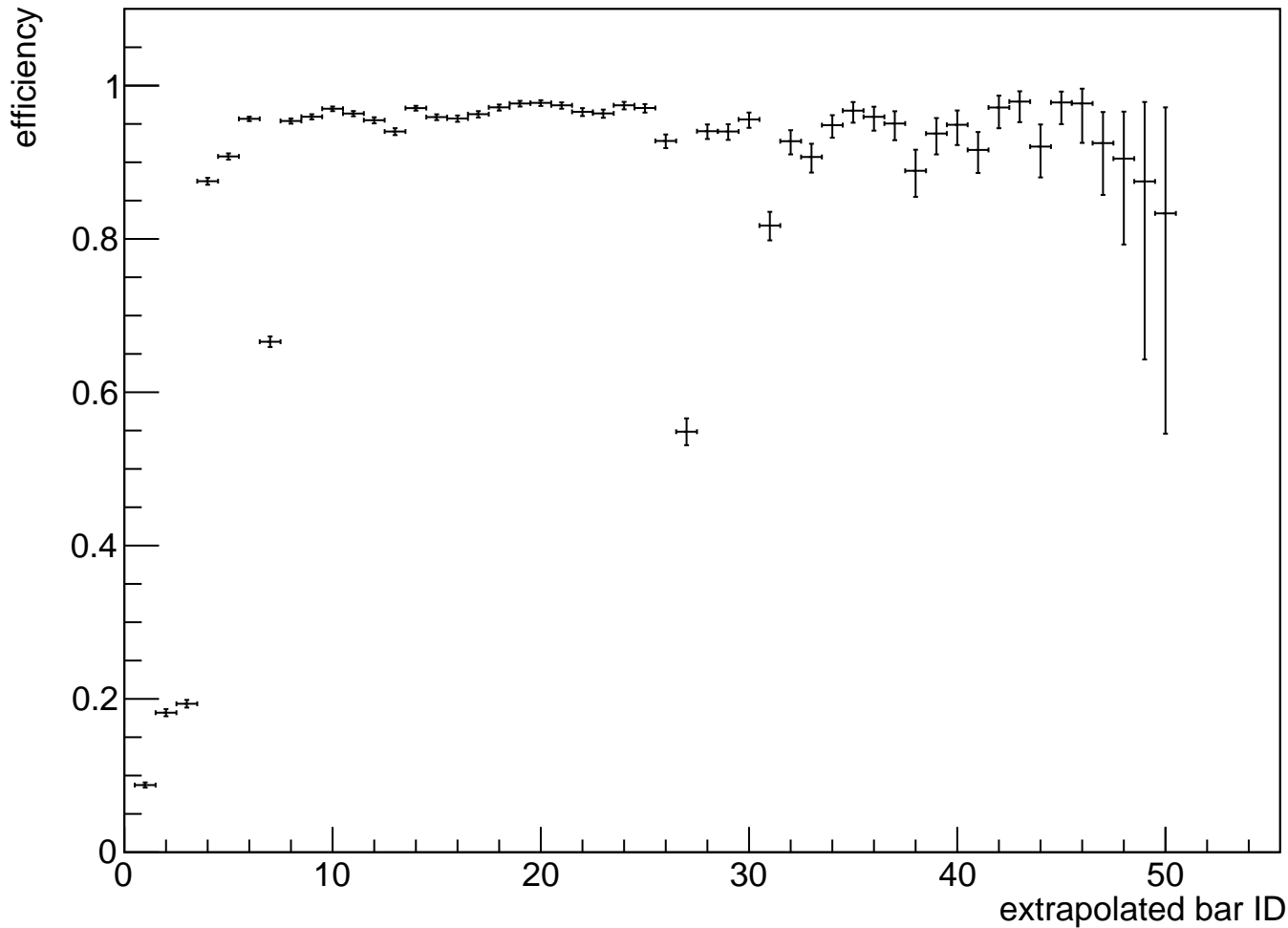
$(ty*1497+y0):(tx*1497+x0) \{quad==2 \ \&\& \ abs((bElementID)-(bElementID_exp-1))<2\}$



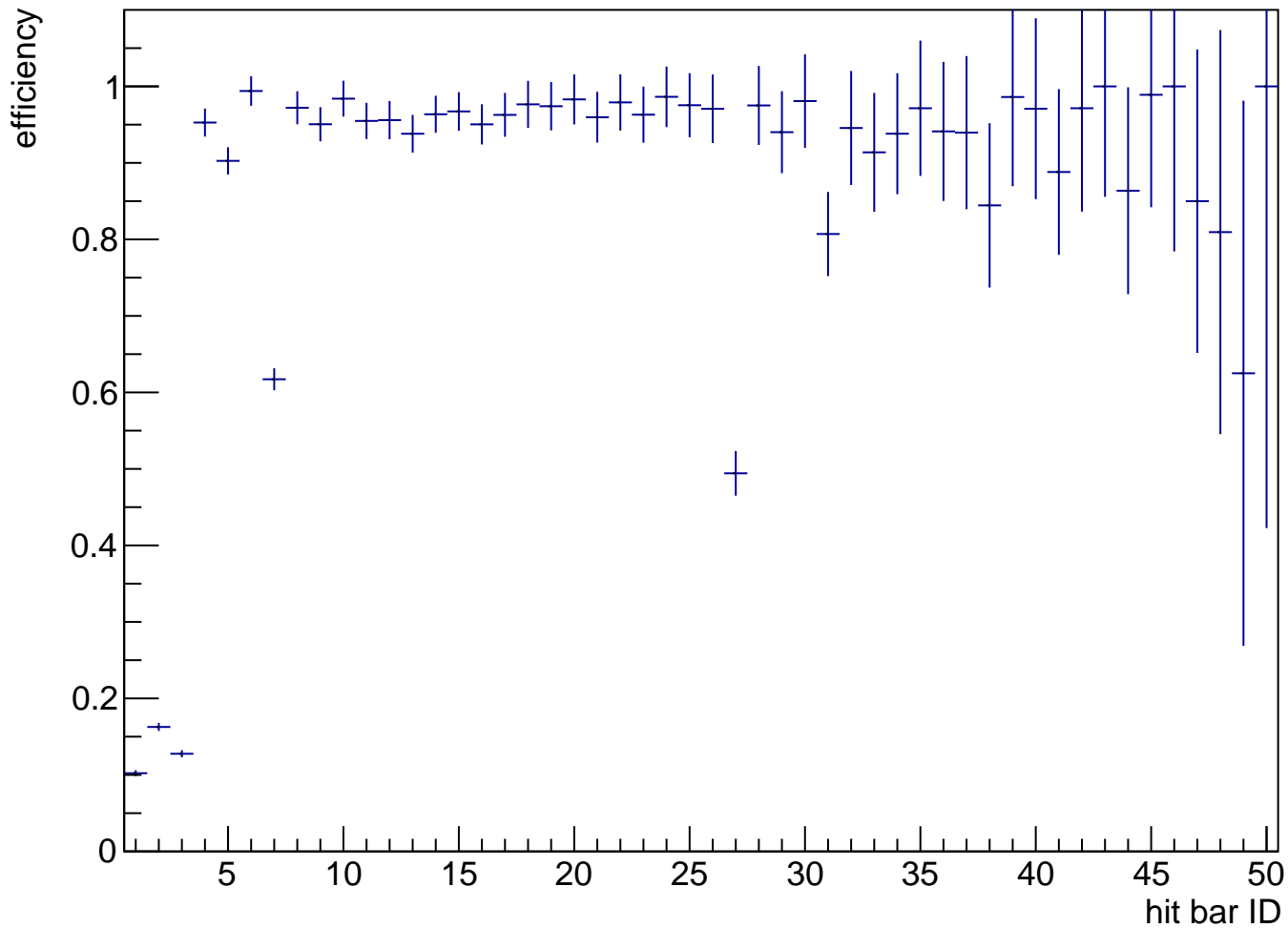
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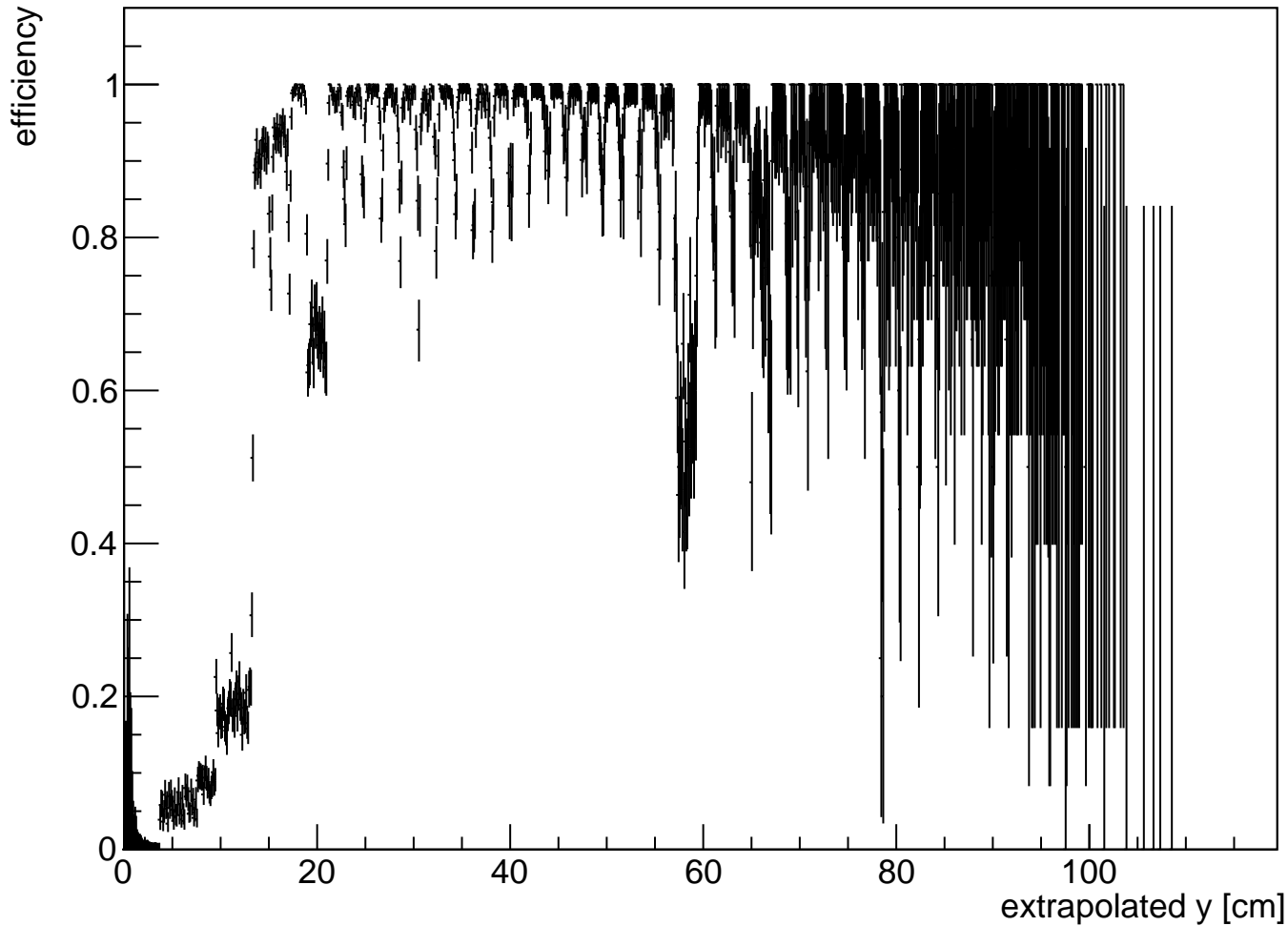
efficiency vs. bar, St2, quad 3



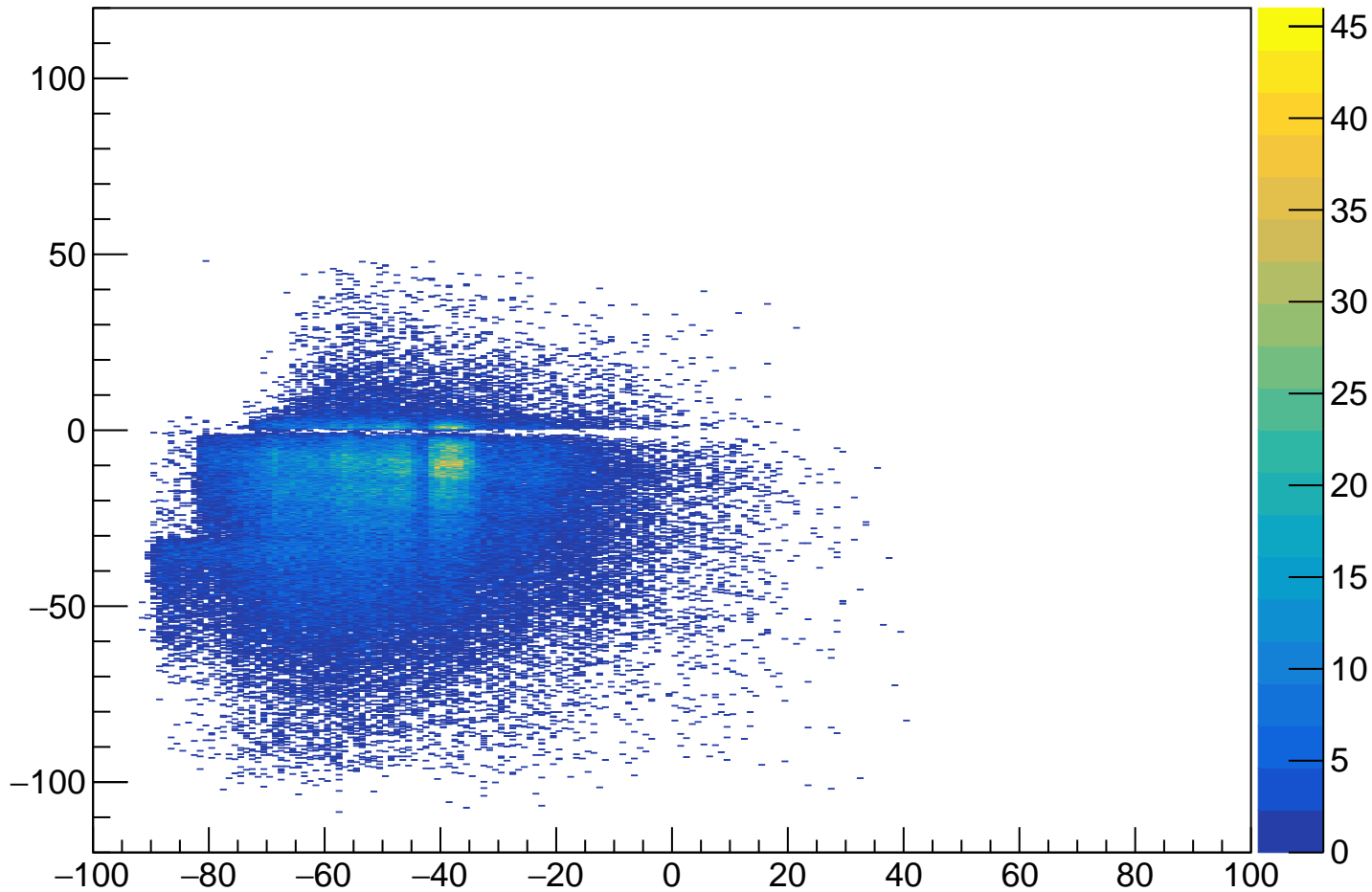
efficiency vs. bar, St2, quad 3



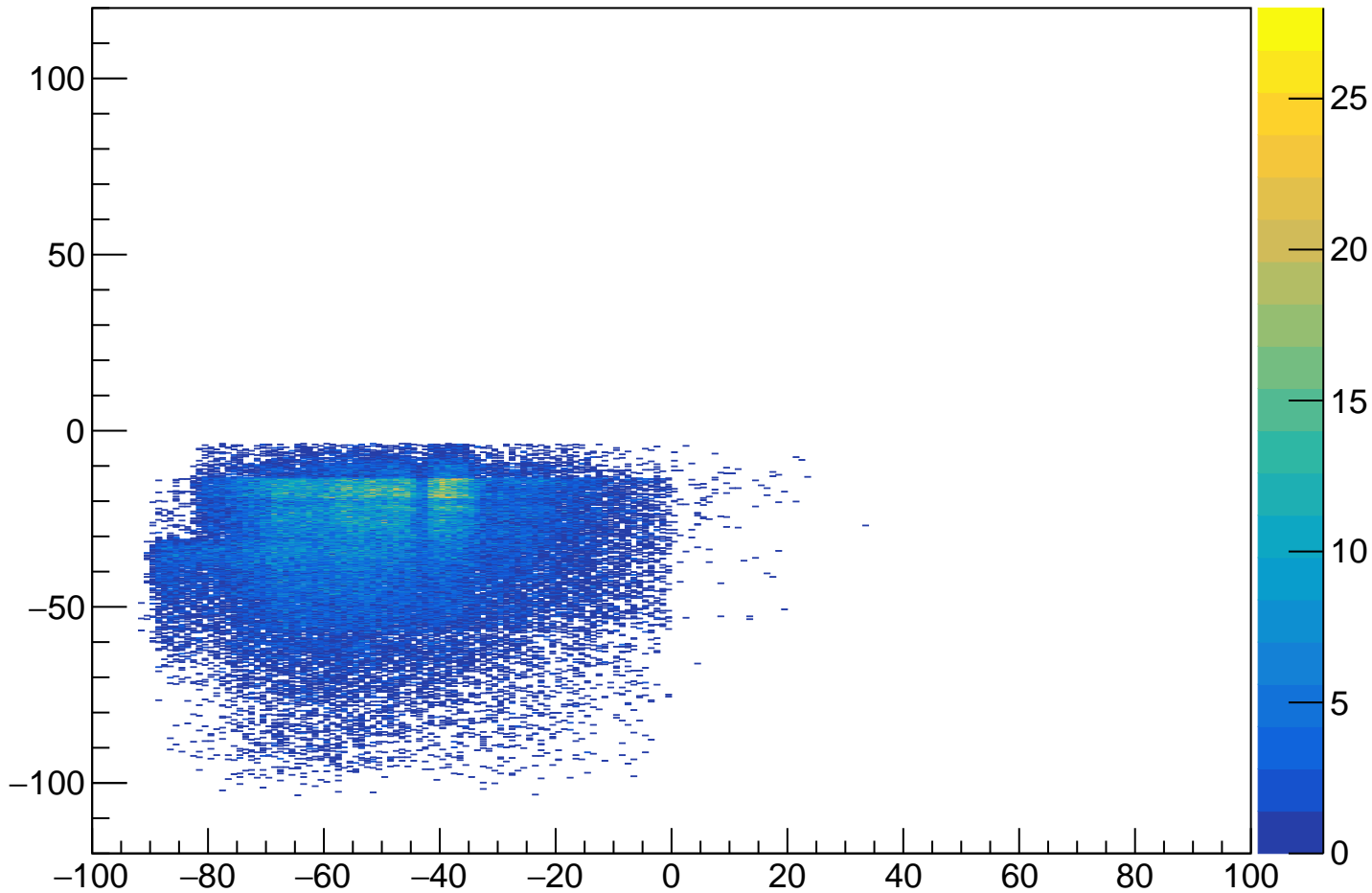
efficiency vs. position, St2, quad 3



$(ty*1497+y0):(tx*1497+x0) \{quad==3\}$



$(ty^*1497+y0):(tx^*1497+x0) \{quad==3 \ \&\& \ abs((bElementID)-(bElementID_exp-1))<2\}$



efficiency vs. position, St2, quad 3

