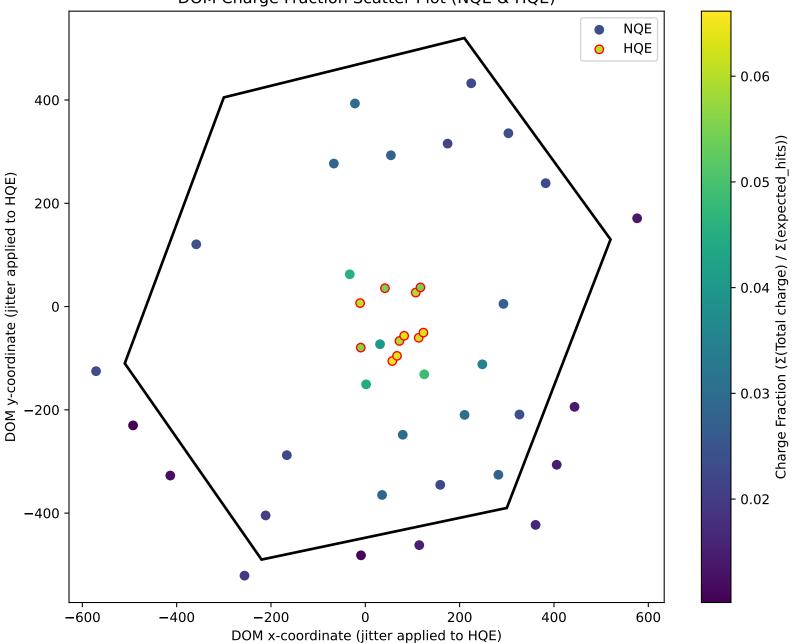
DOM Charge Fraction Scatter Plot (NQE & HQE)



DOM Total Charge Scatter Plot (NQE & HQE) 1200 NQE HQE 400 1000 200 DOM y-coordinate (jitter applied to HQE) - 800 Total Charge [C] 0 - 600 -200 - 400 -400 - 200

-600

-400

-200

0

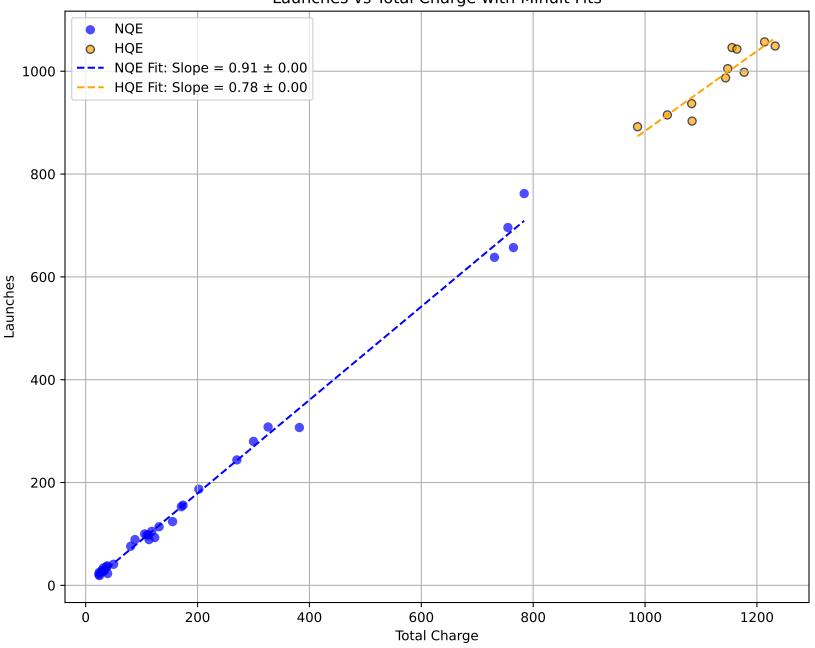
DOM x-coordinate (jitter applied to HQE)

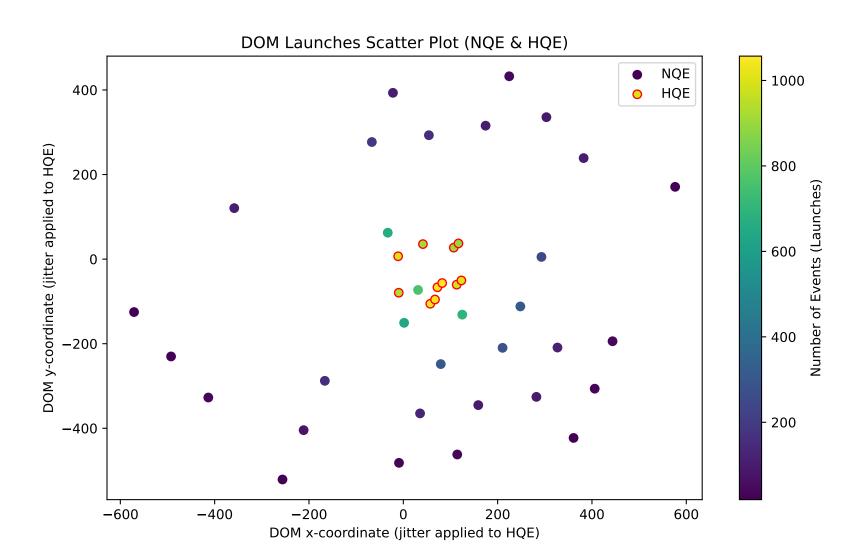
200

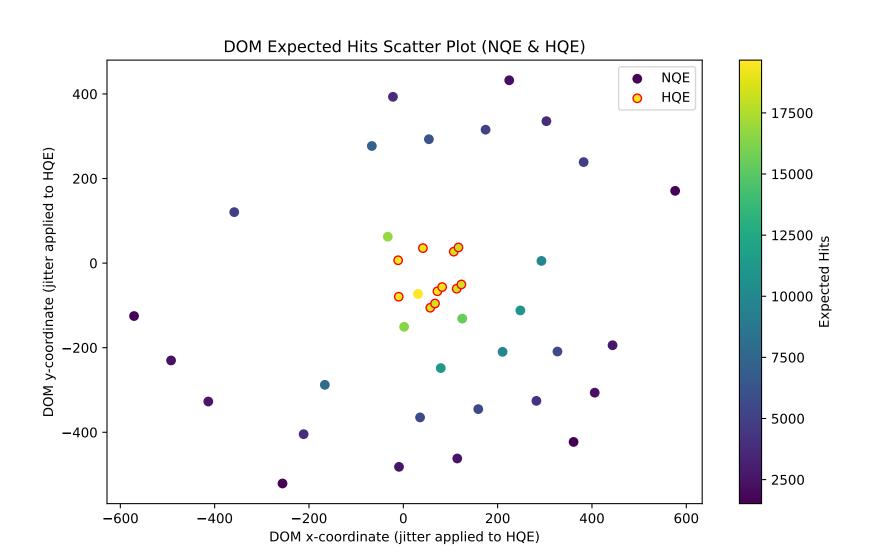
400

600

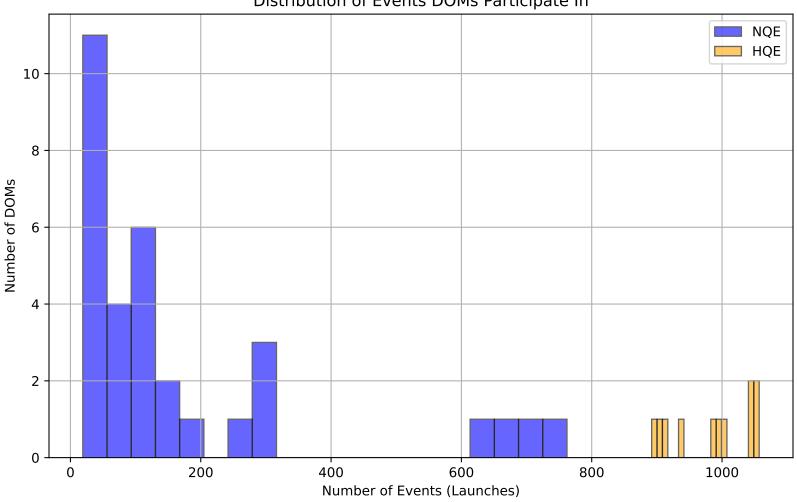
Launches vs Total Charge with Minuit Fits



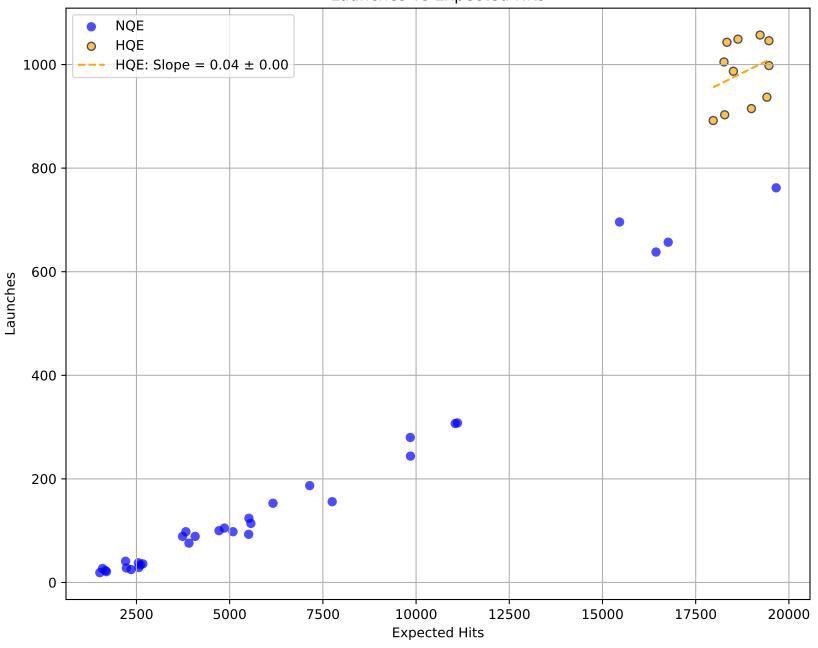




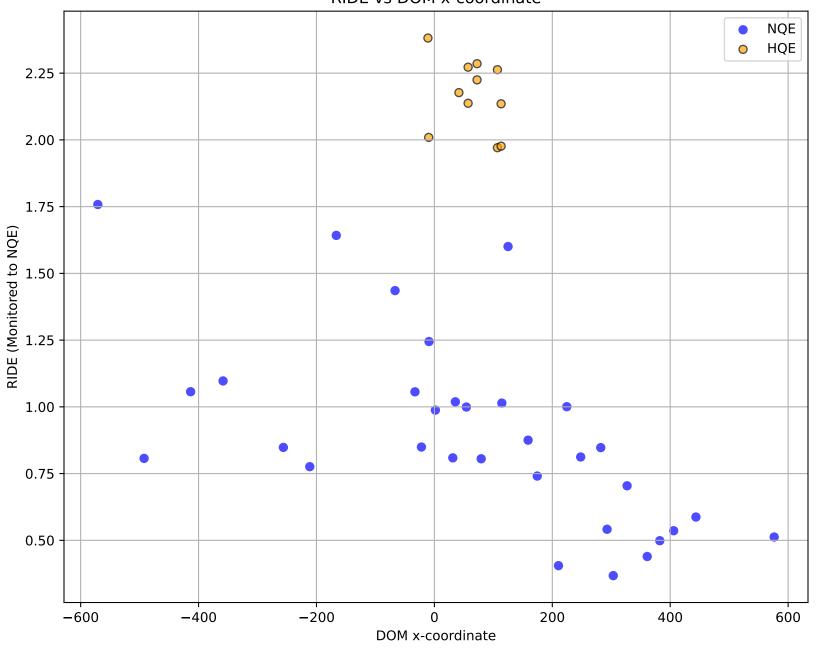
Distribution of Events DOMs Participate In



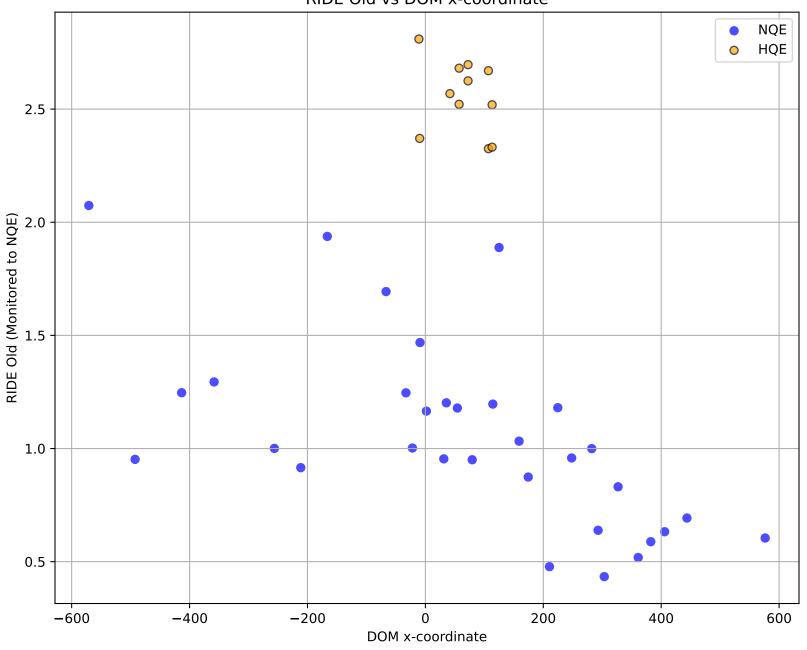
Launches vs Expected Hits



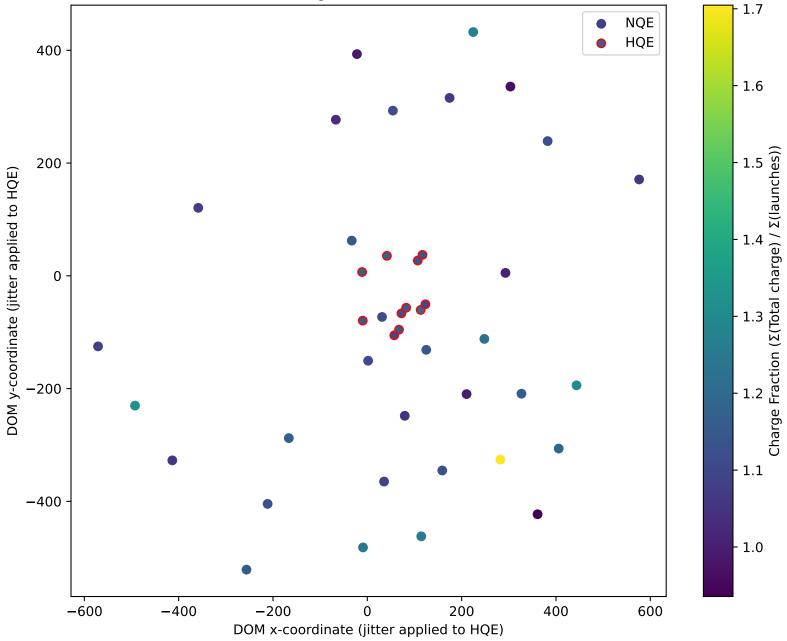
RIDE vs DOM x-coordinate



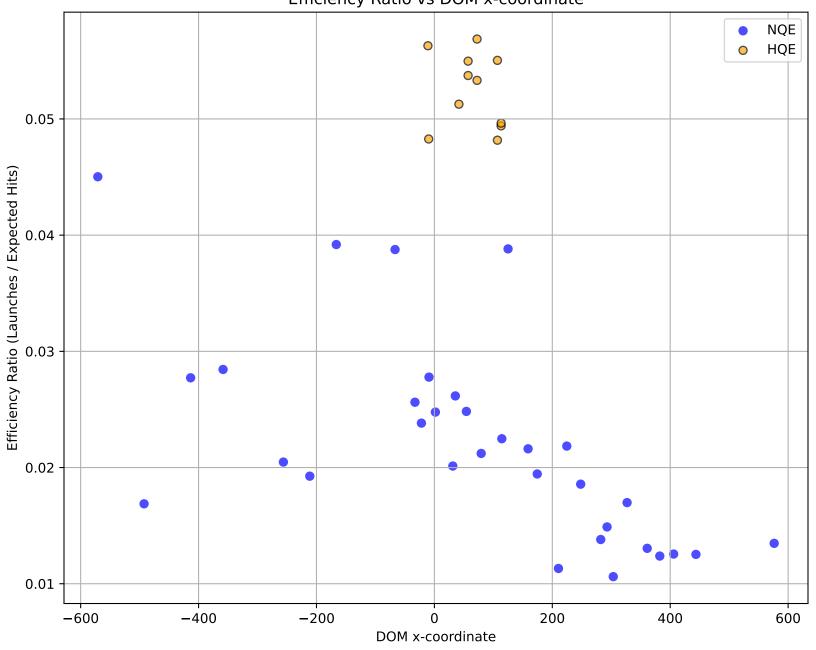
RIDE Old vs DOM x-coordinate



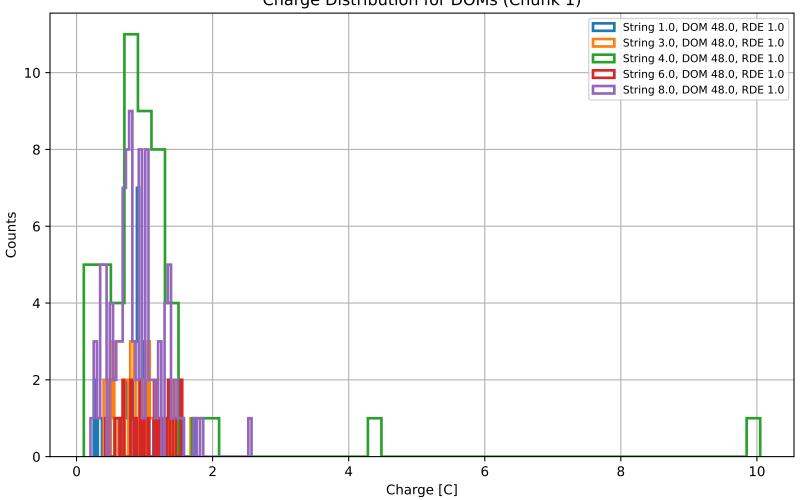
DOM Total Charge Scatter Plot (NQE & HQE)



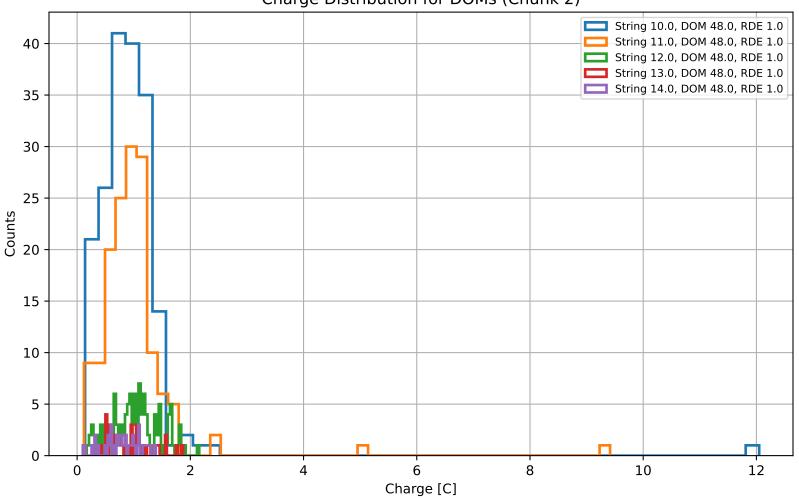
Efficiency Ratio vs DOM x-coordinate



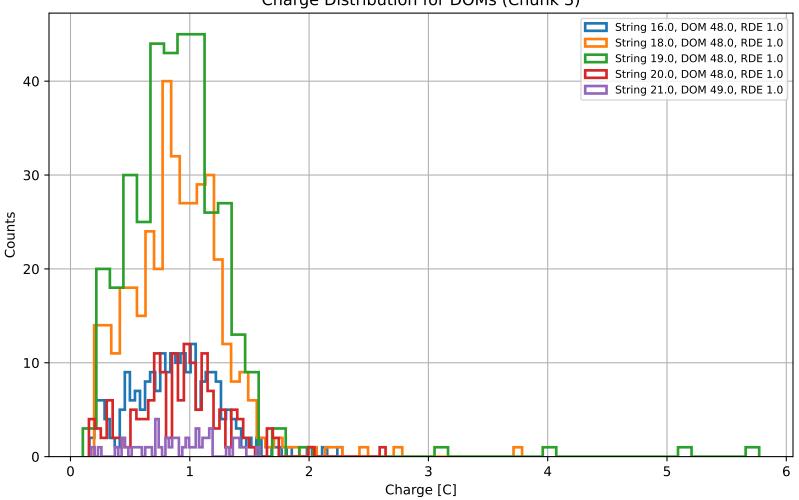
Charge Distribution for DOMs (Chunk 1)

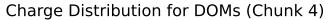


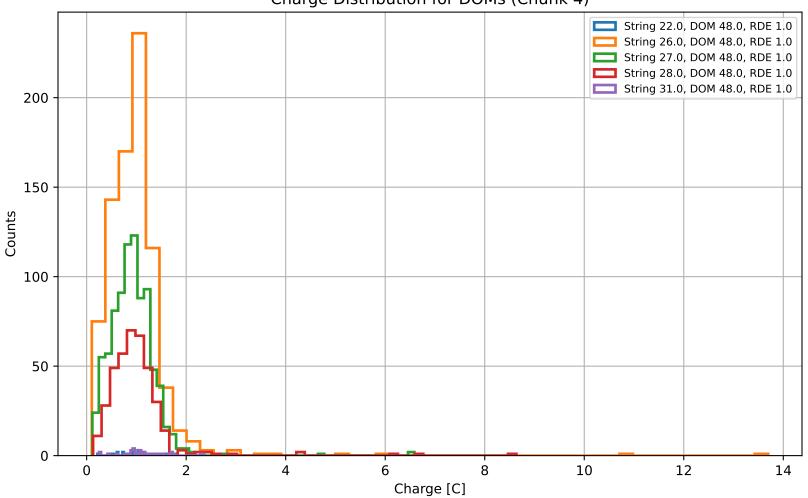
Charge Distribution for DOMs (Chunk 2)



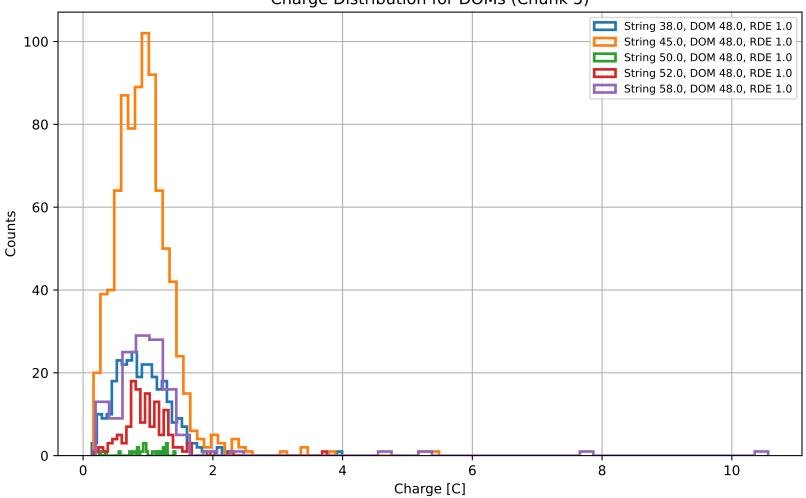
Charge Distribution for DOMs (Chunk 3)



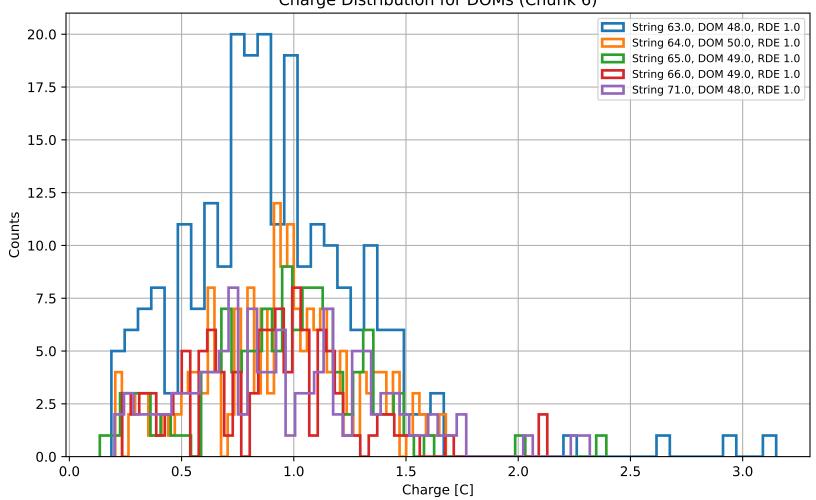




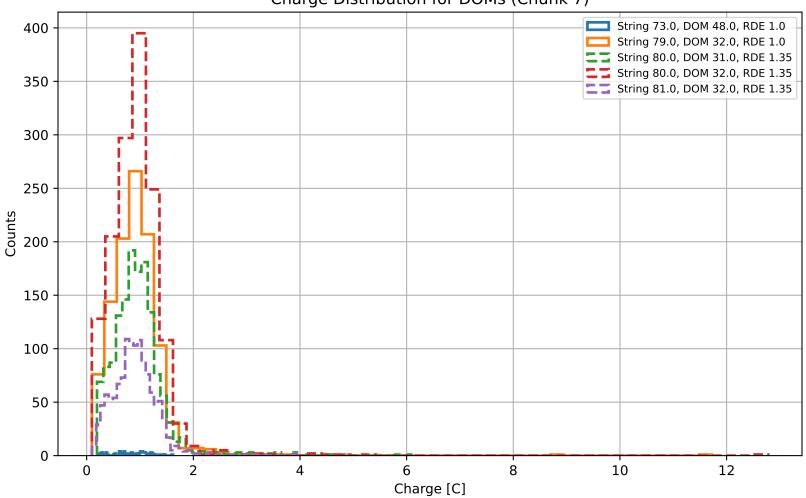
Charge Distribution for DOMs (Chunk 5)



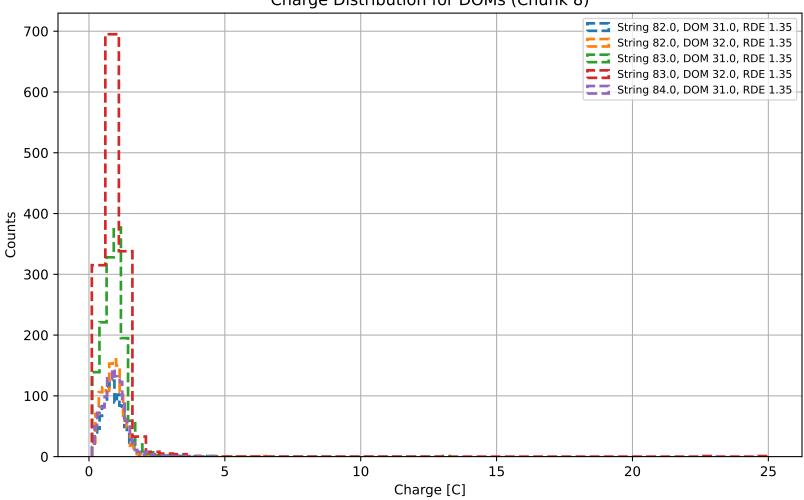
Charge Distribution for DOMs (Chunk 6)



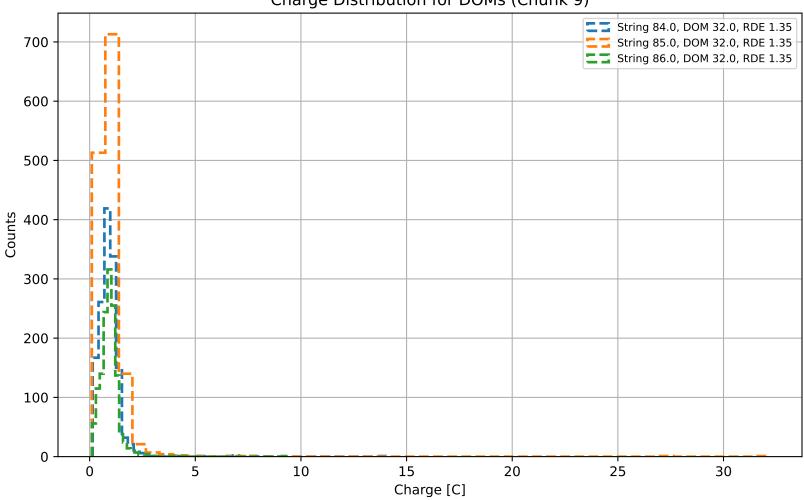
Charge Distribution for DOMs (Chunk 7)

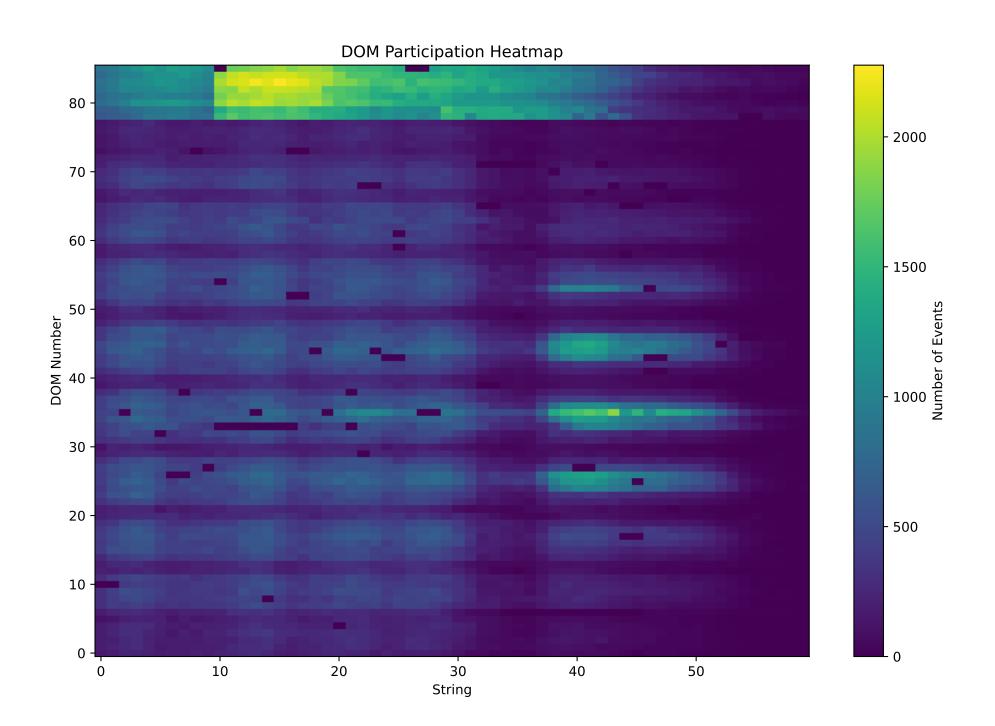


Charge Distribution for DOMs (Chunk 8)



Charge Distribution for DOMs (Chunk 9)





Efficiency Ratio Comparison: NQE vs HQE

