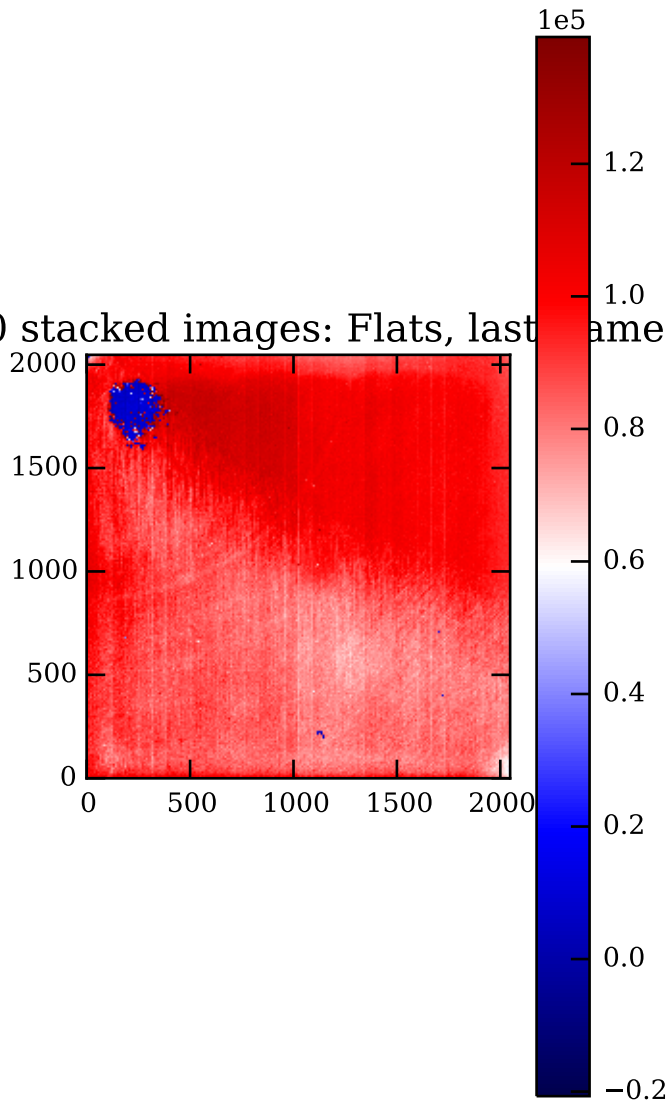
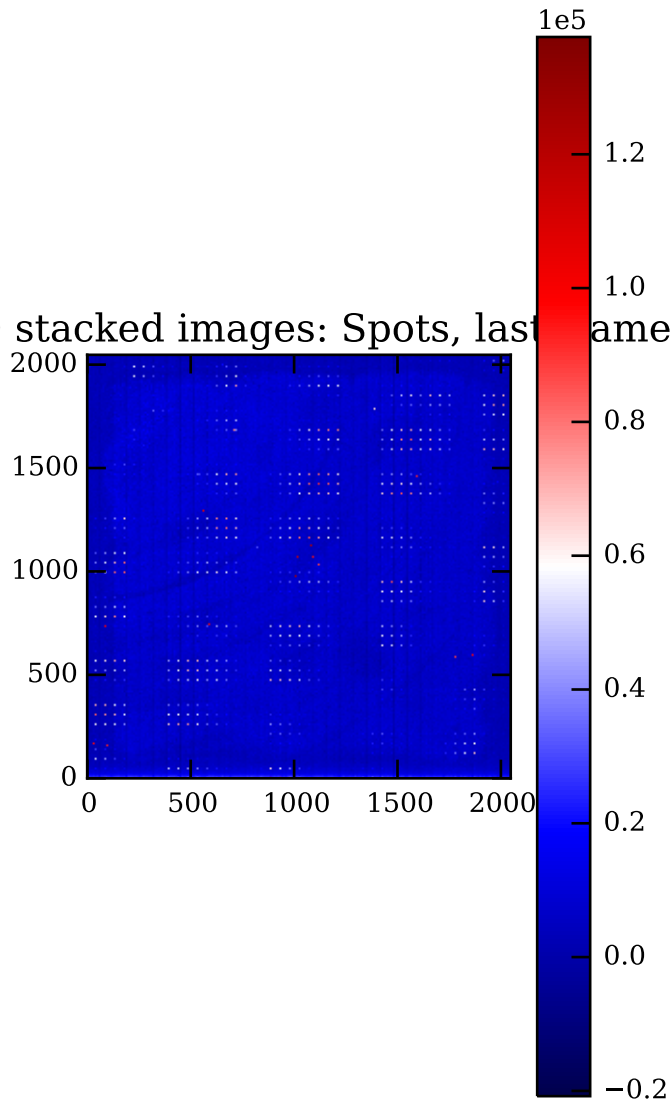
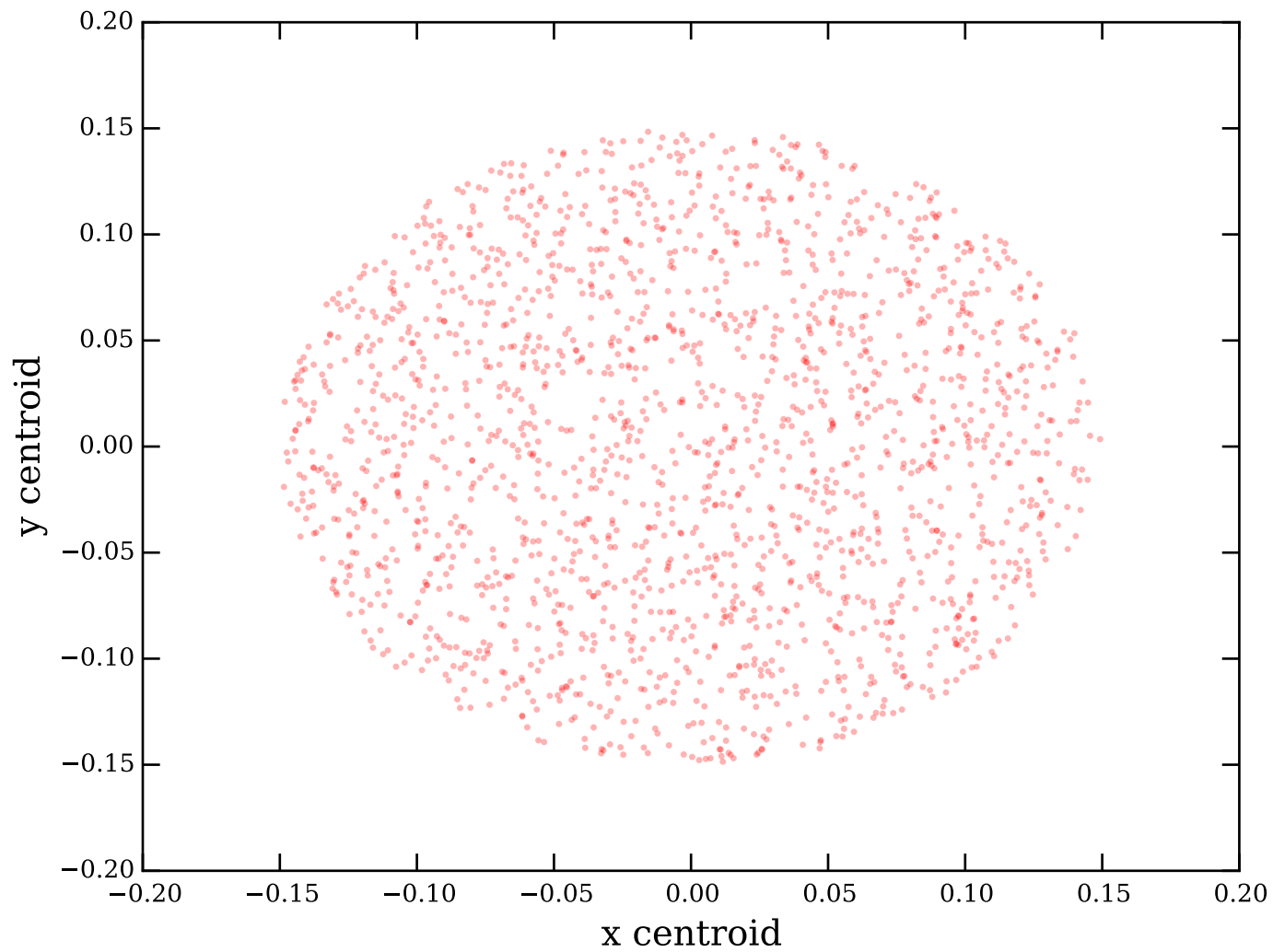


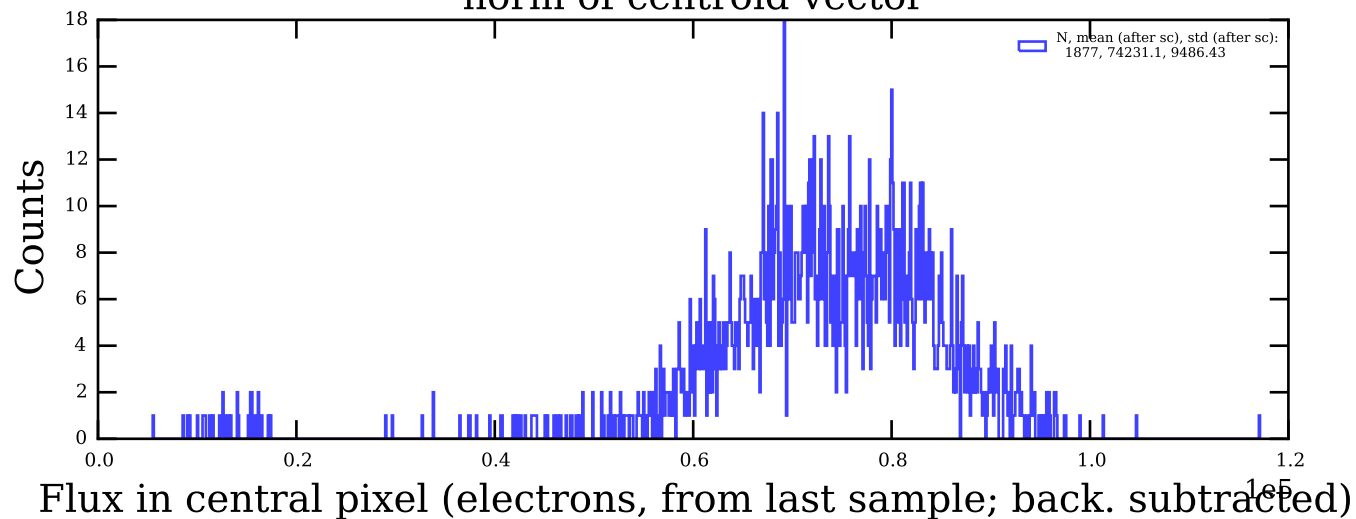
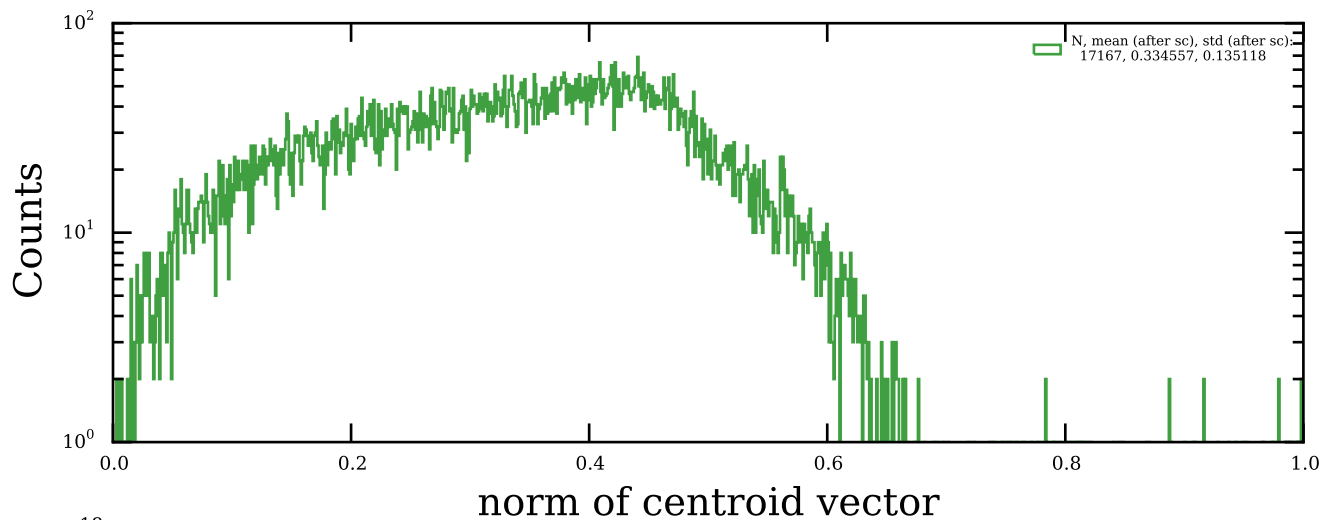
100 stacked images: Flats, last frame

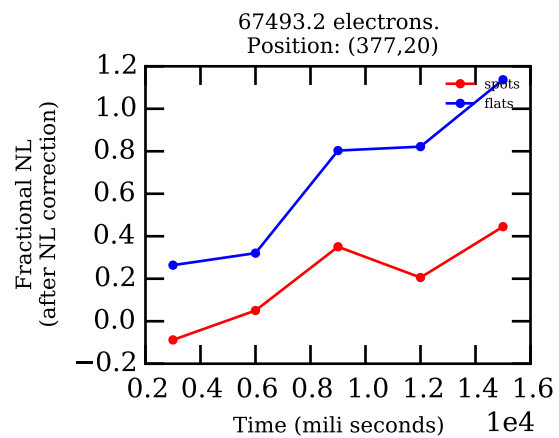


100 stacked images: Spots, last frame

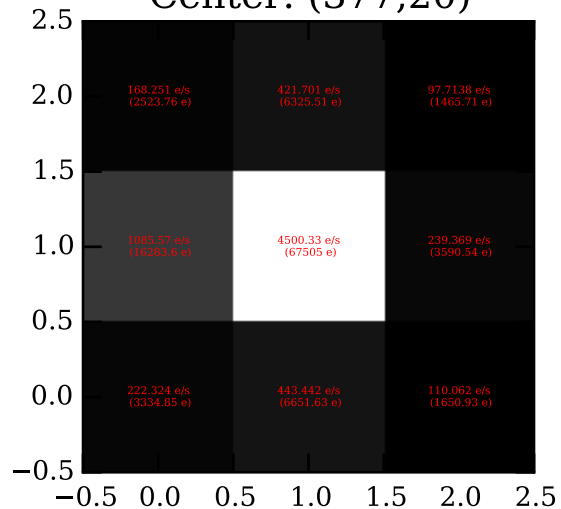




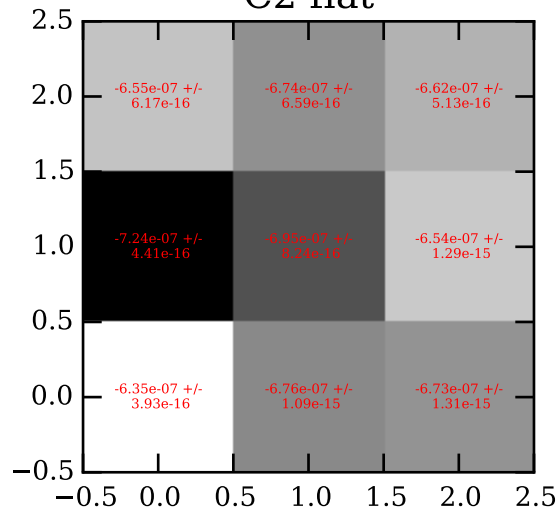




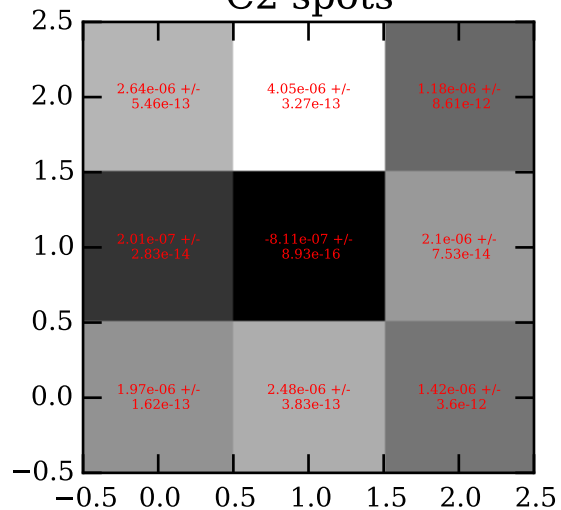
Center: (377,20)



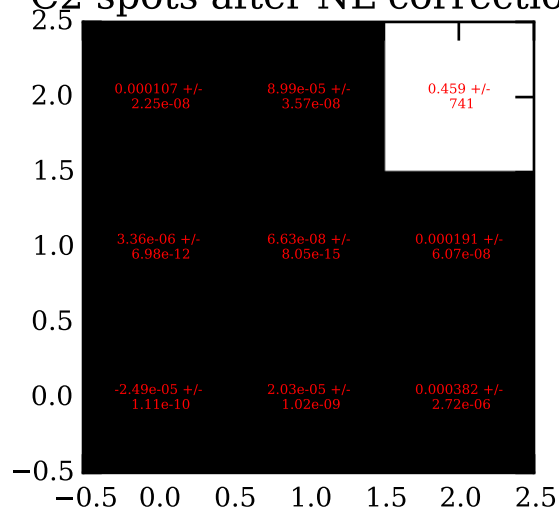
C2 flat

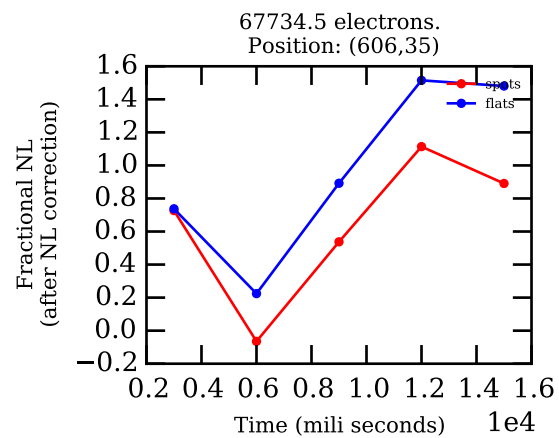


C2 spots

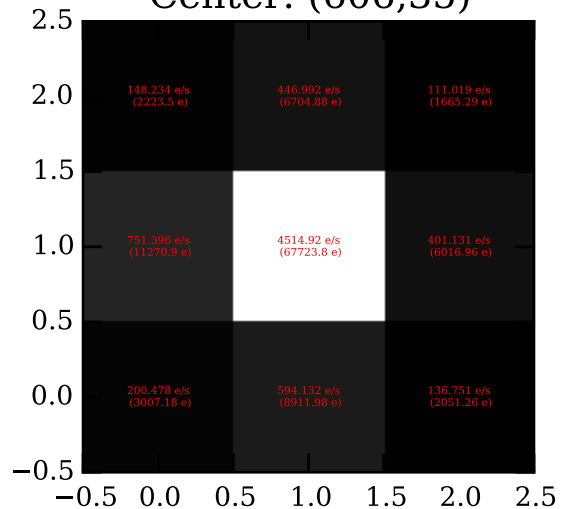


C2 spots after NL correction

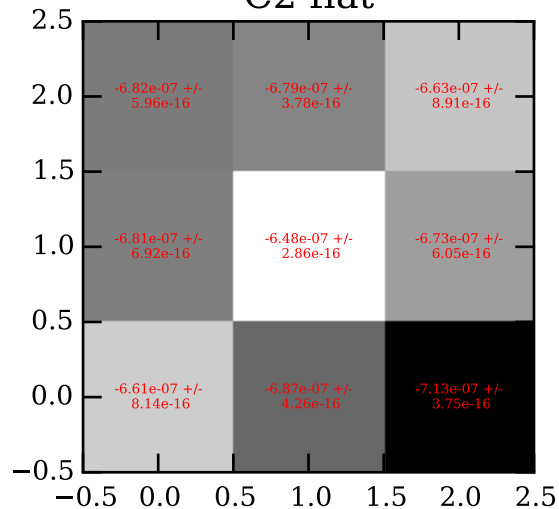




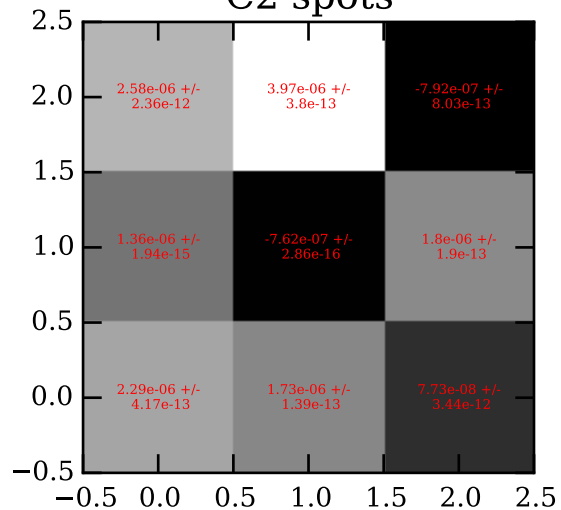
Center: (606,35)



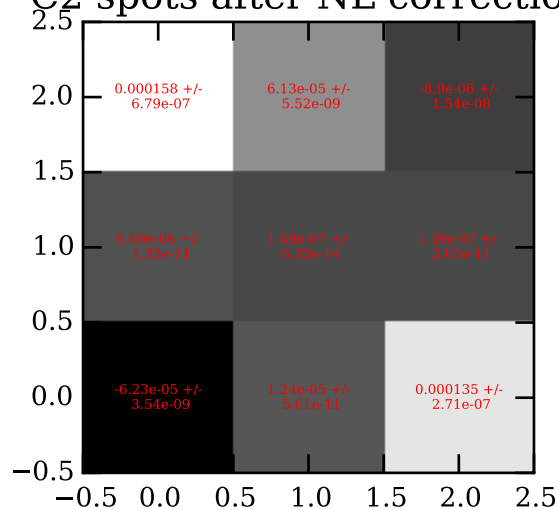
C2 flat

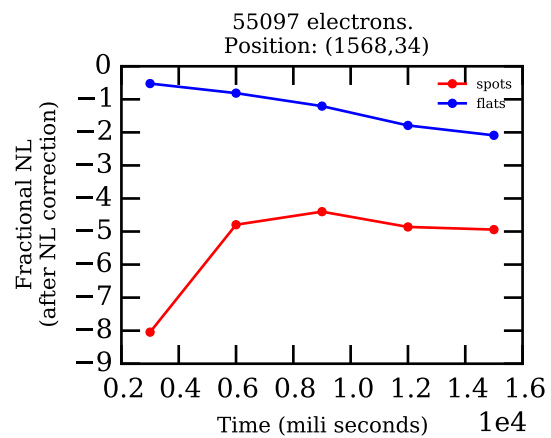


C2 spots

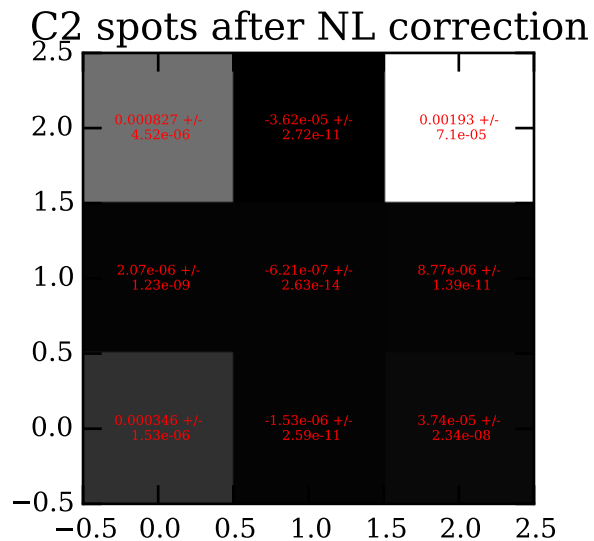
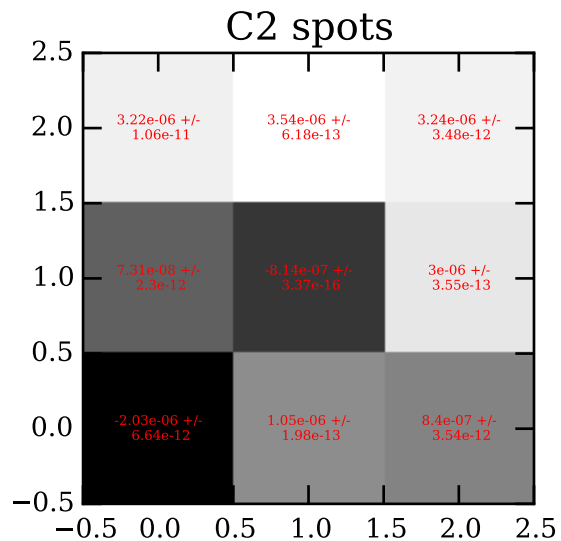
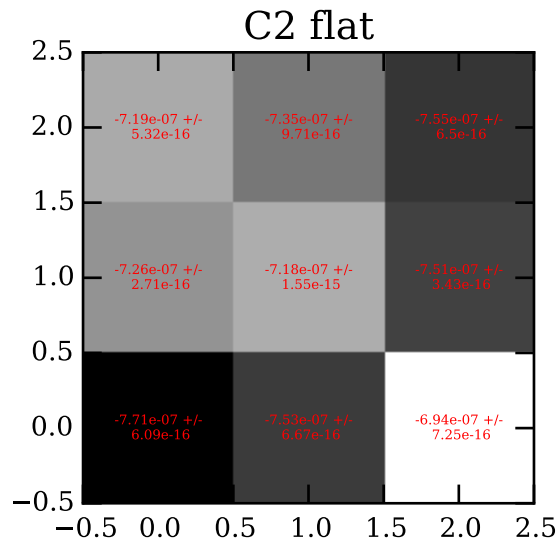
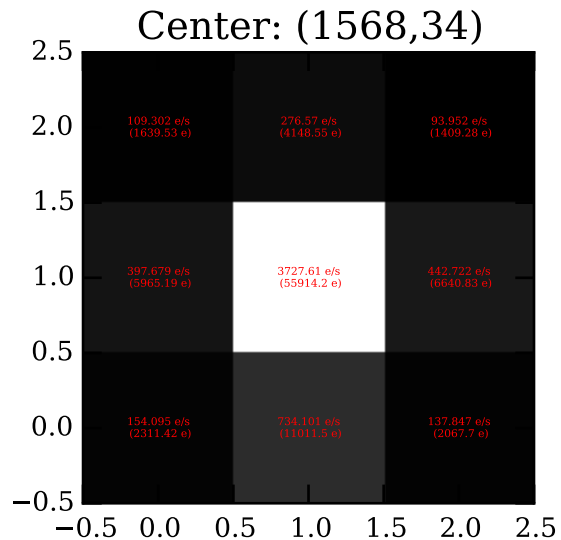


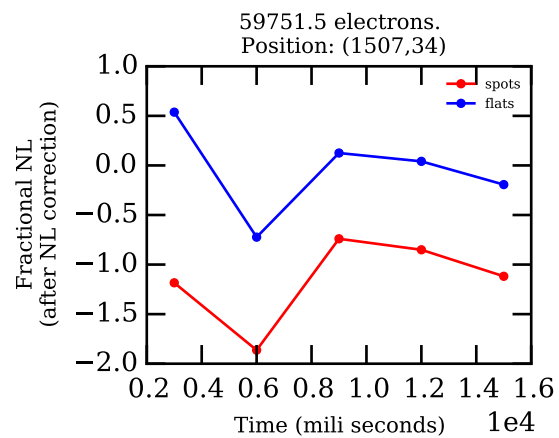
C2 spots after NL correction

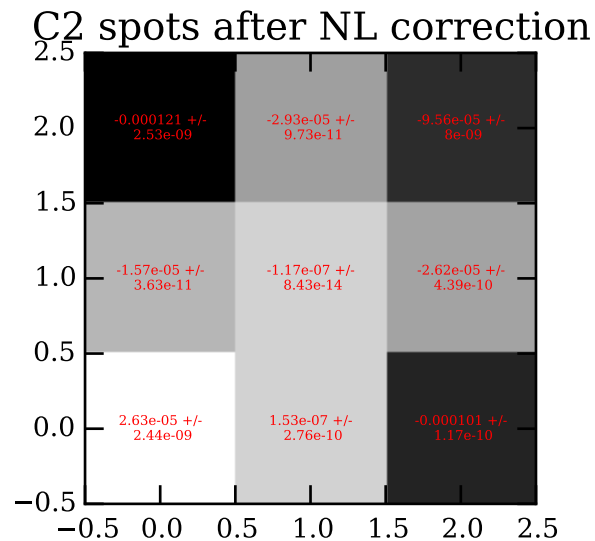
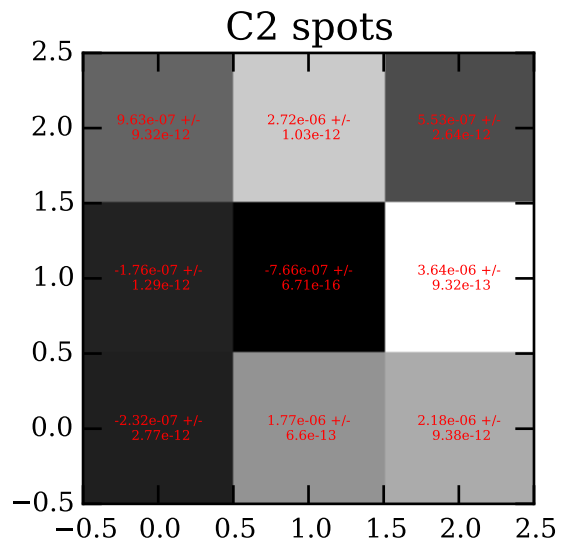
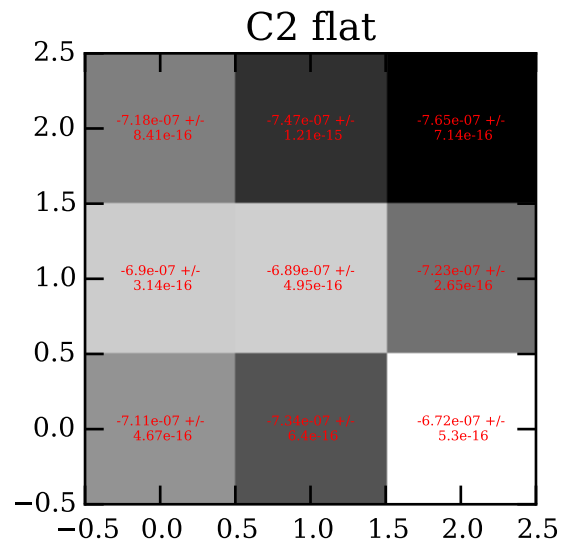
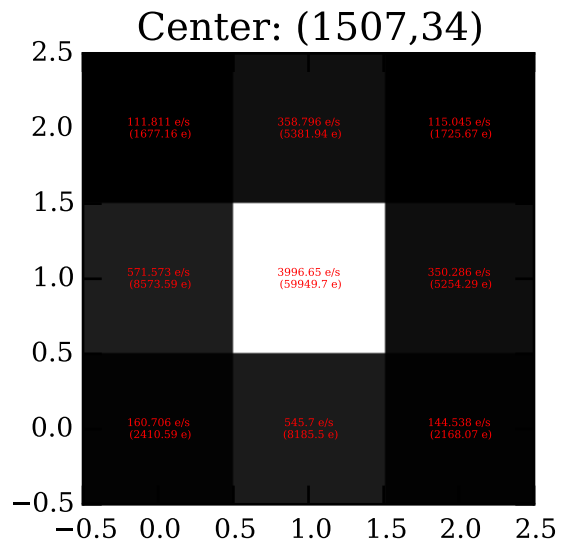


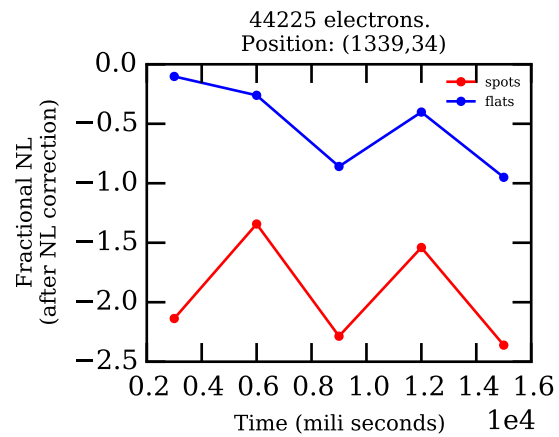


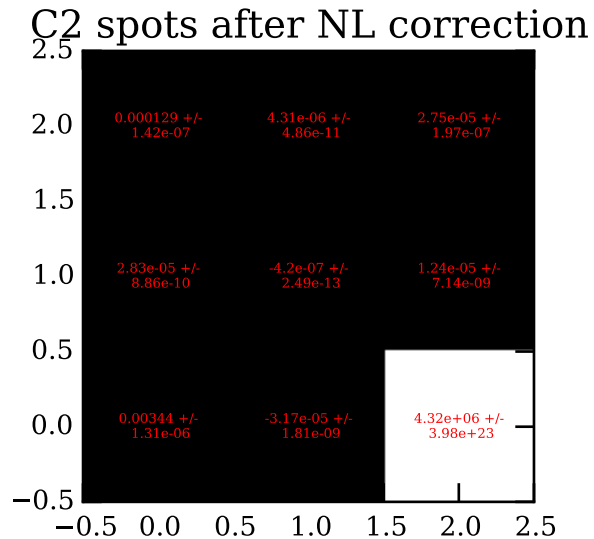
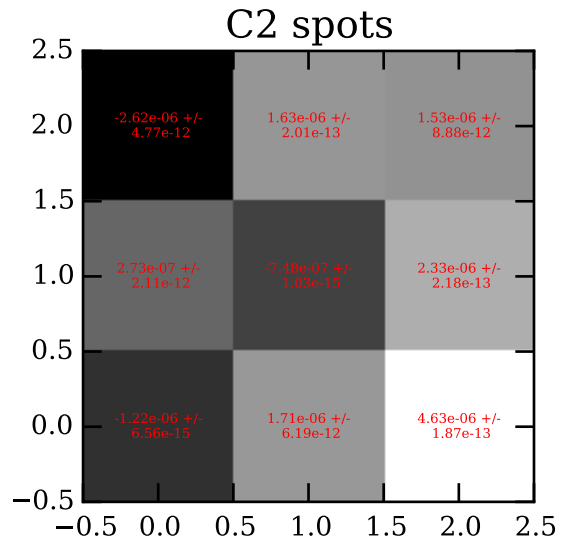
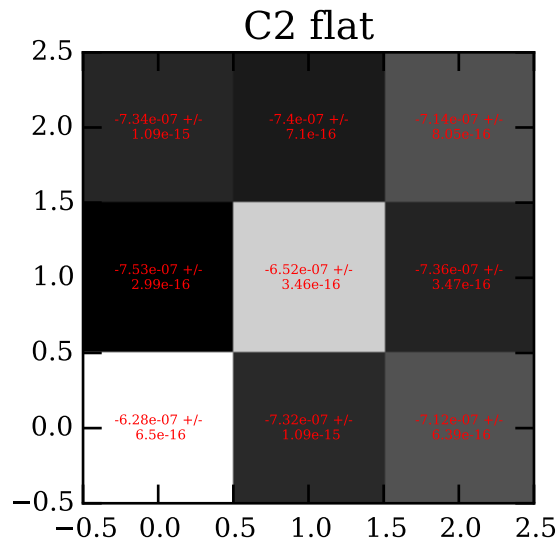
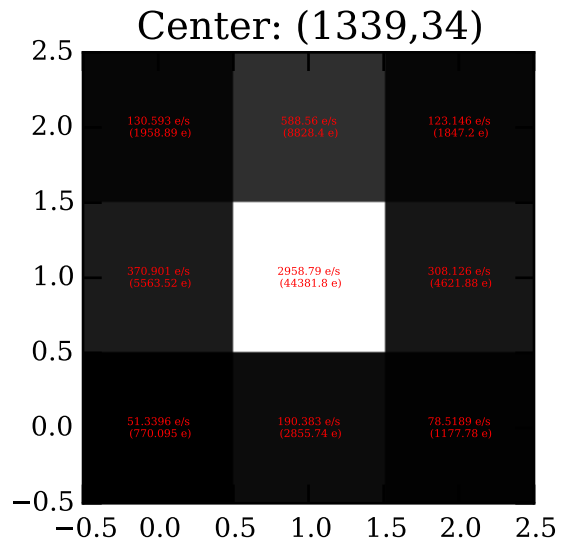


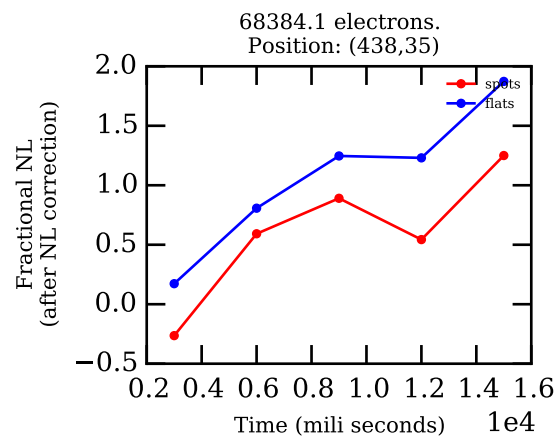


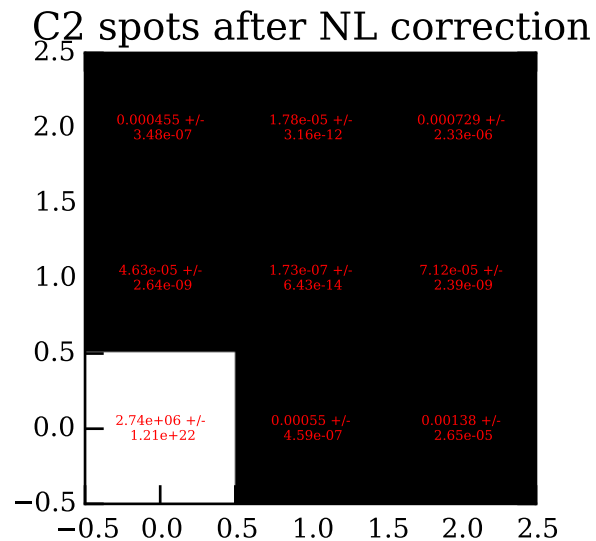
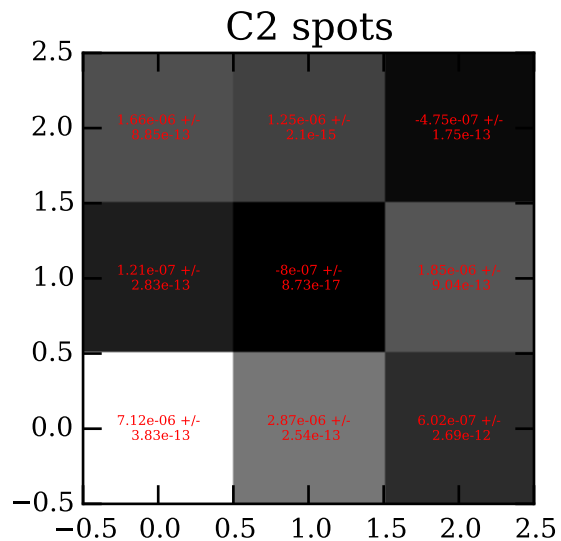
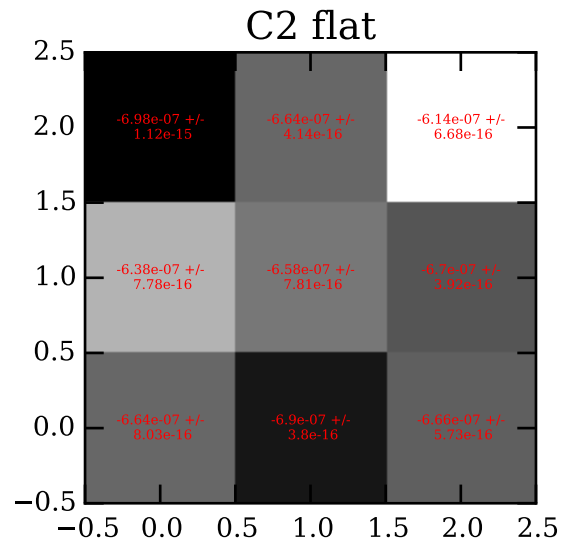
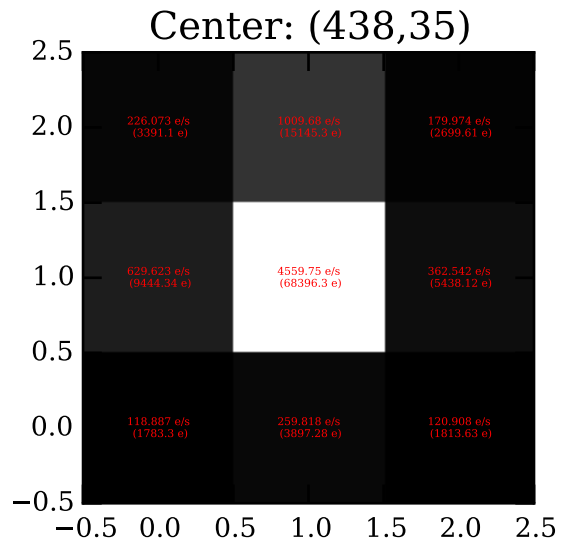


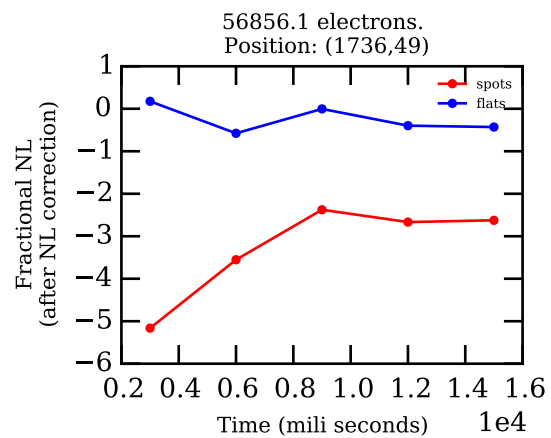




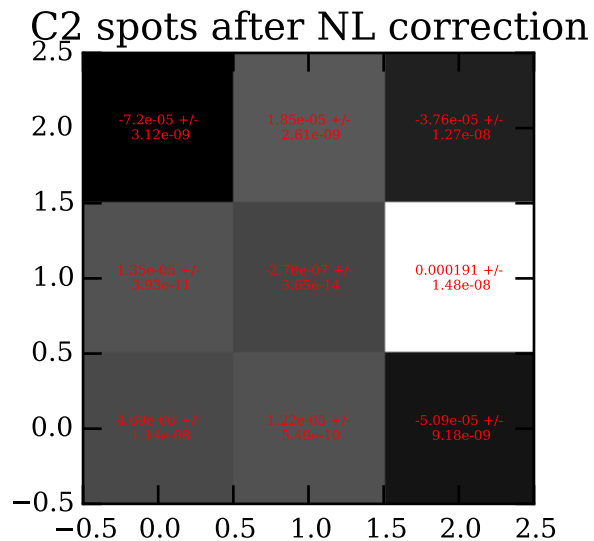
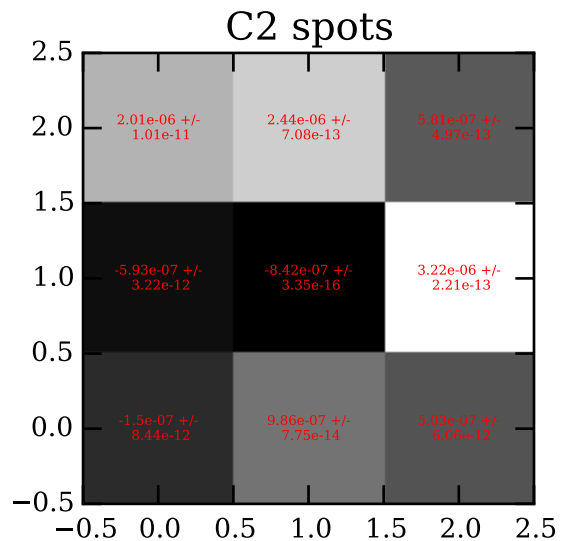
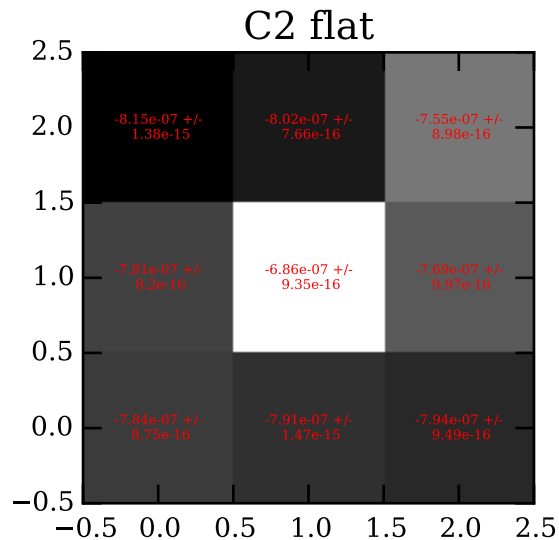
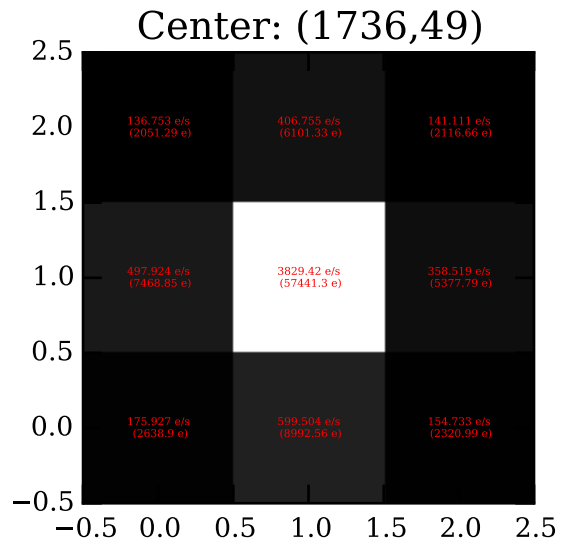


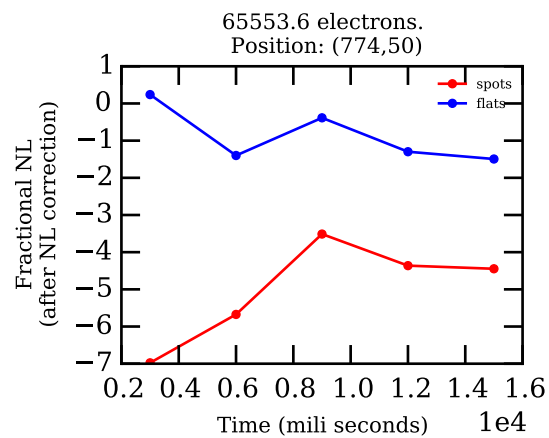




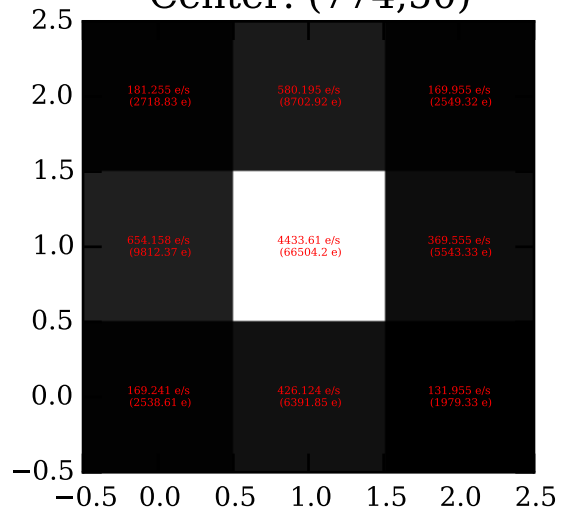




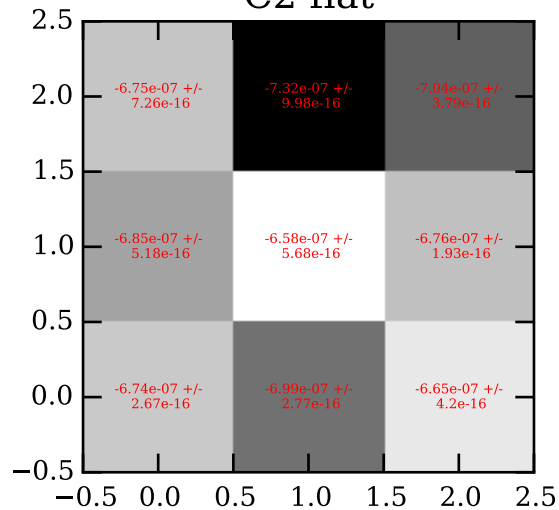




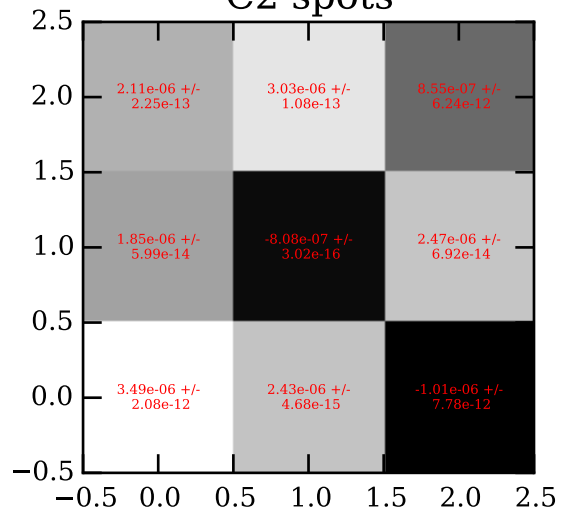
Center: (774,50)



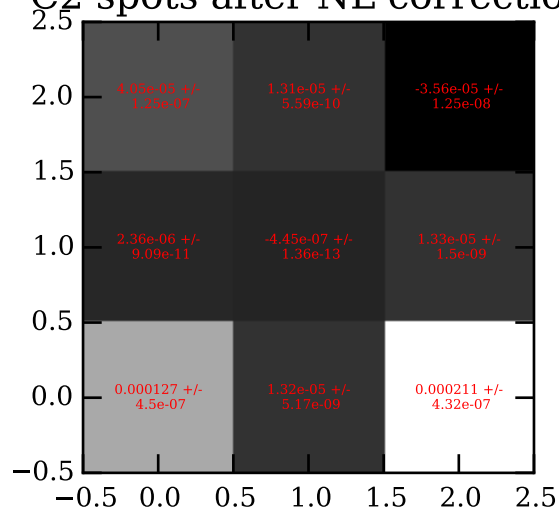
C2 flat

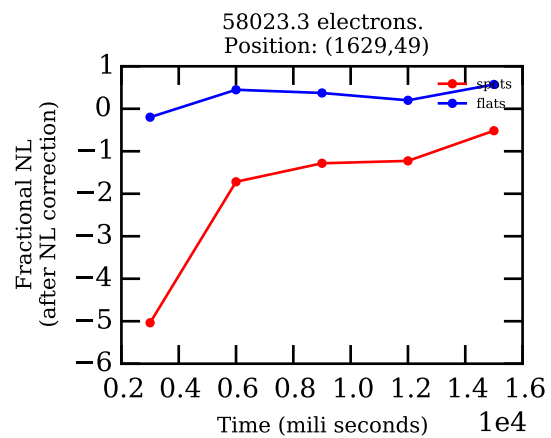


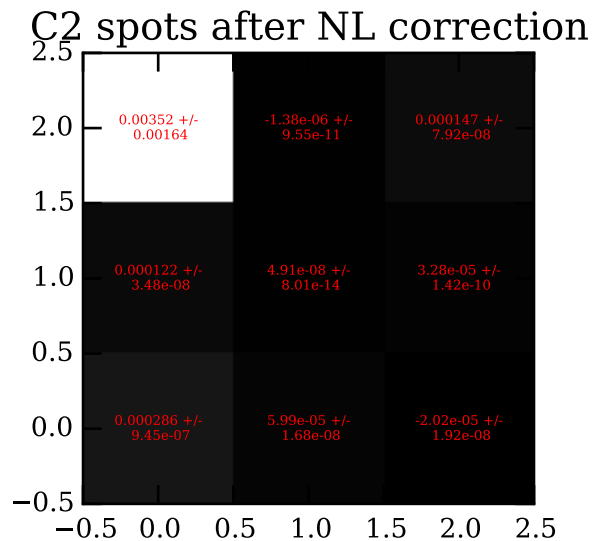
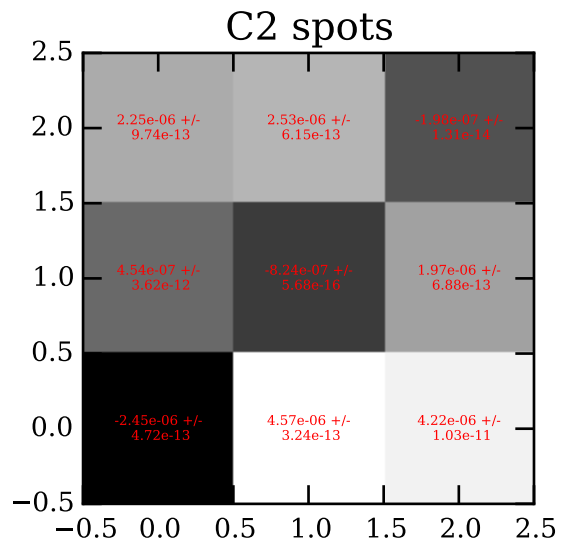
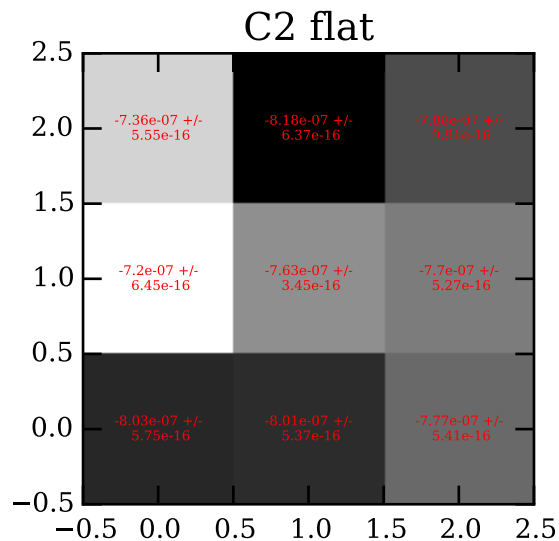
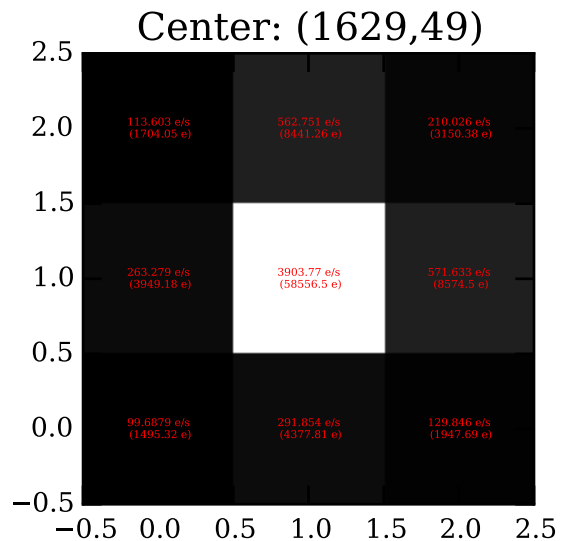
C2 spots

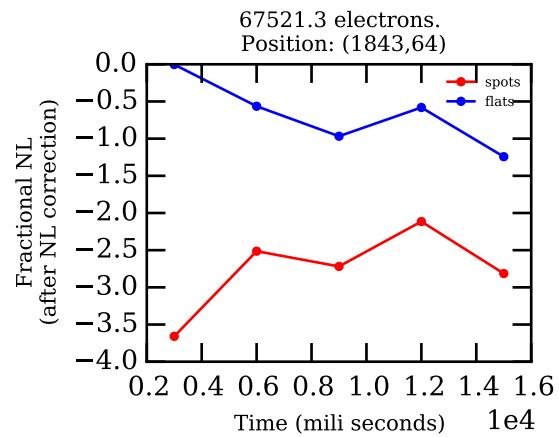


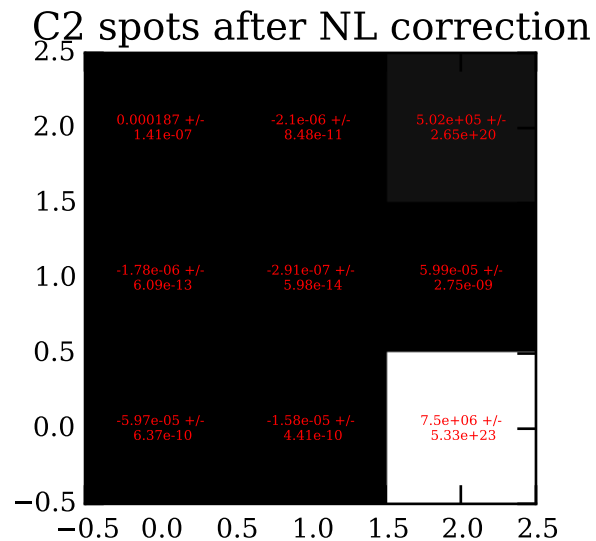
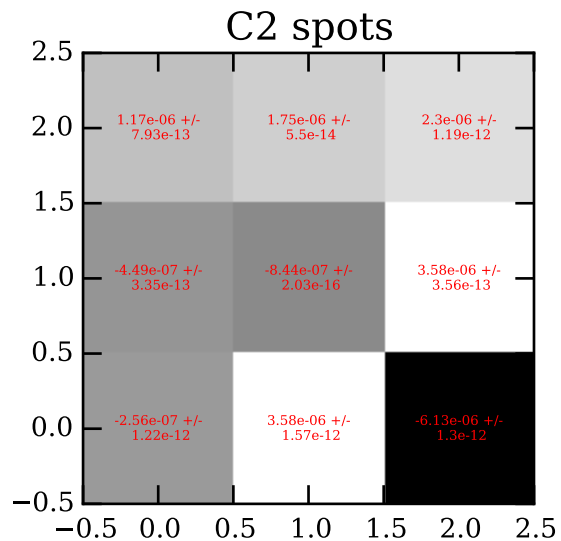
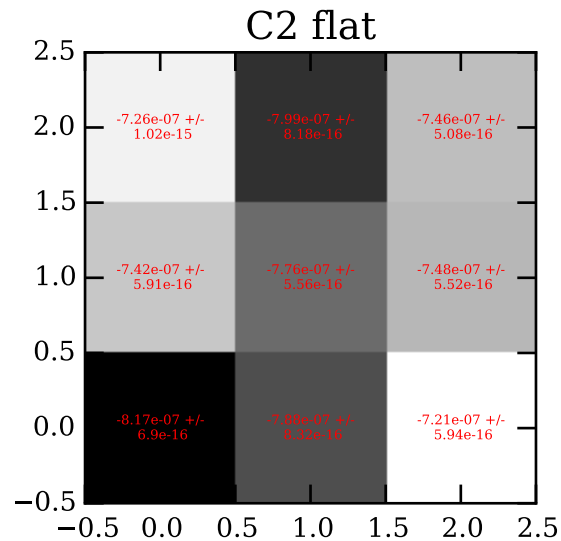
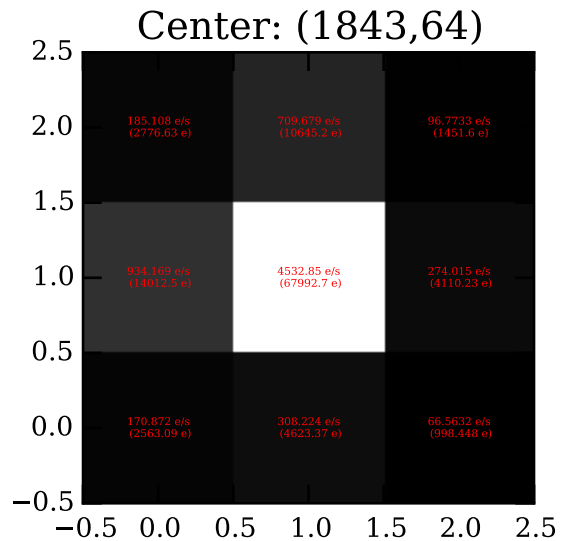
C2 spots after NL correction

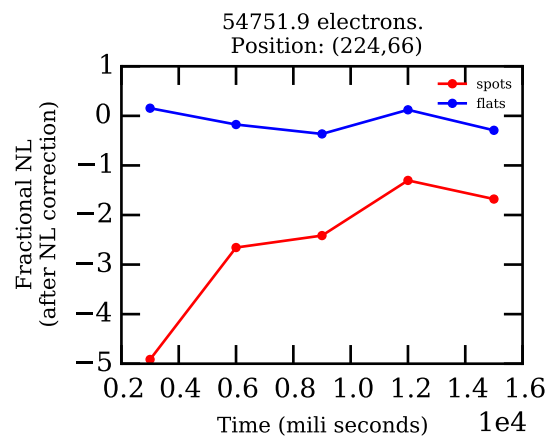






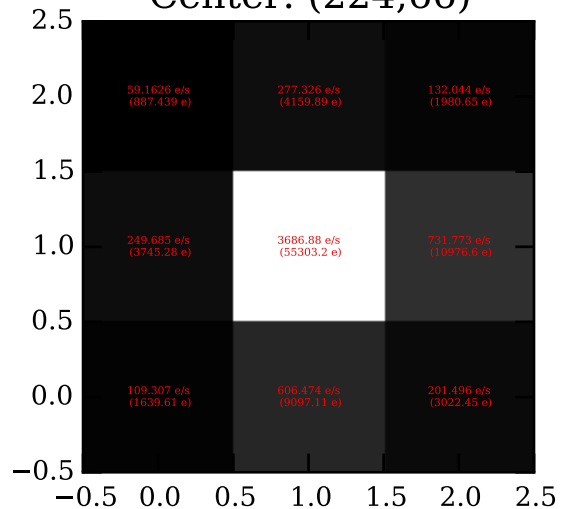




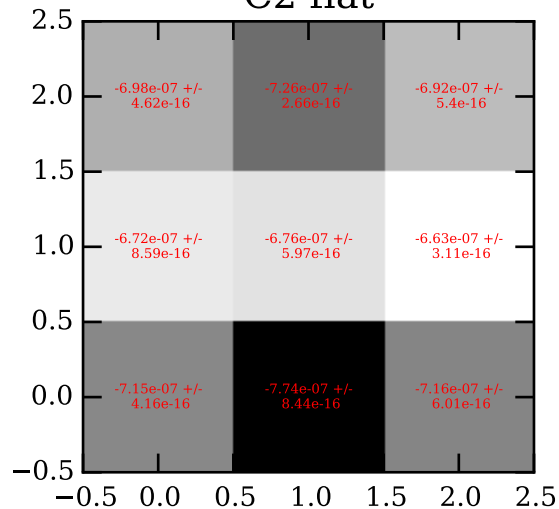




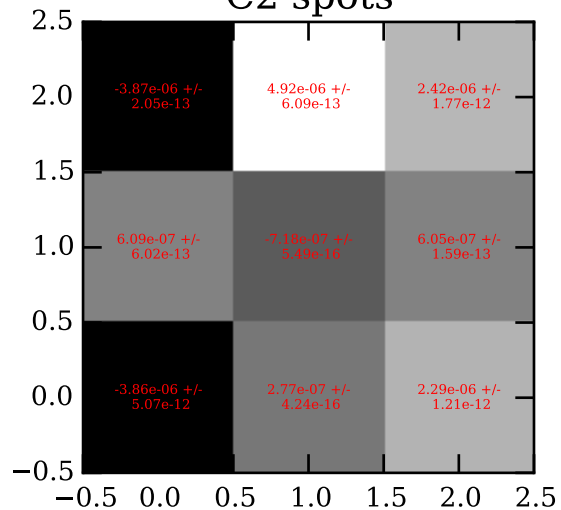
Center: (224,66)



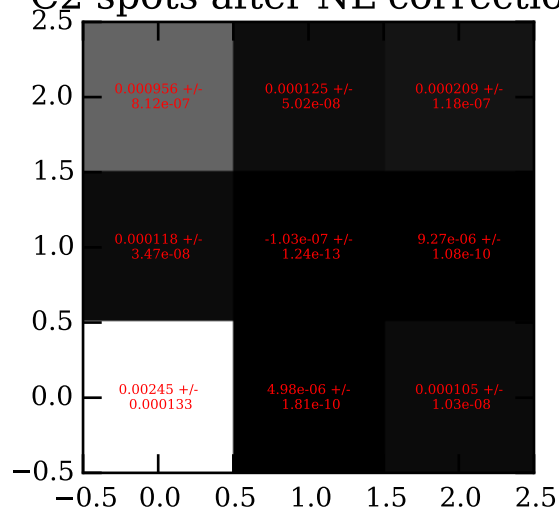
C2 flat

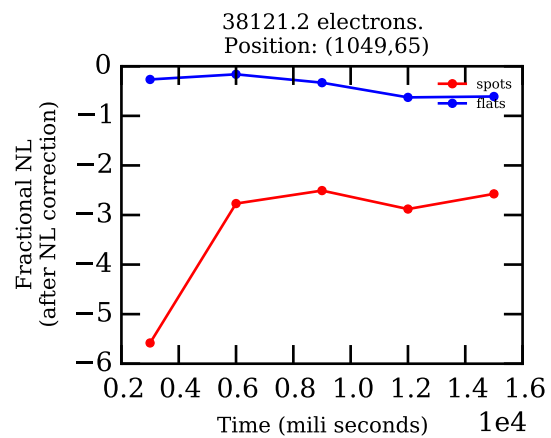


C2 spots

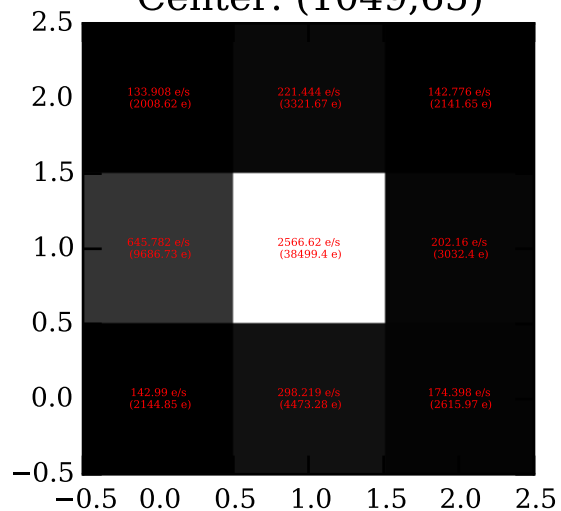


C2 spots after NL correction

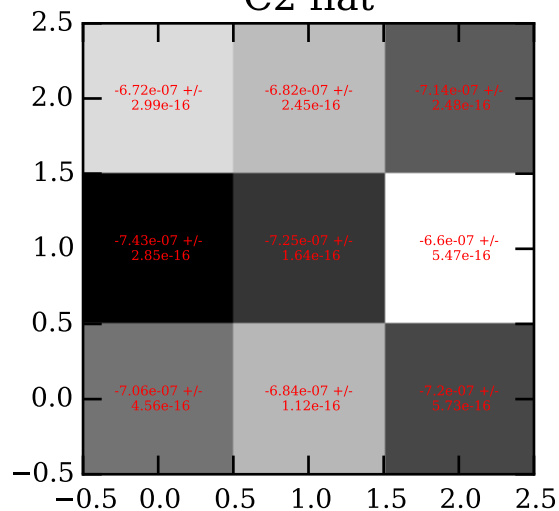




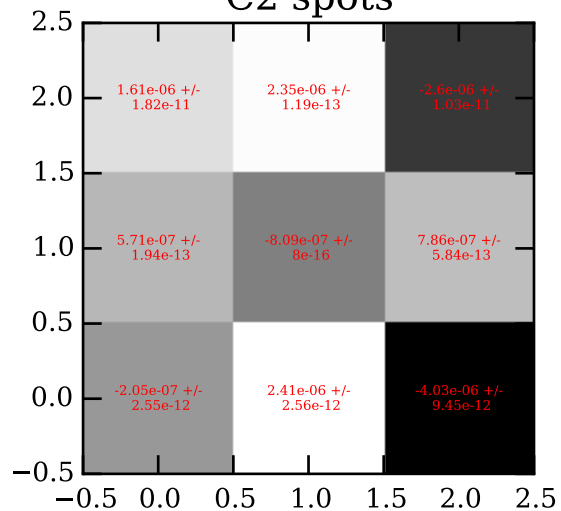
Center: (1049,65)



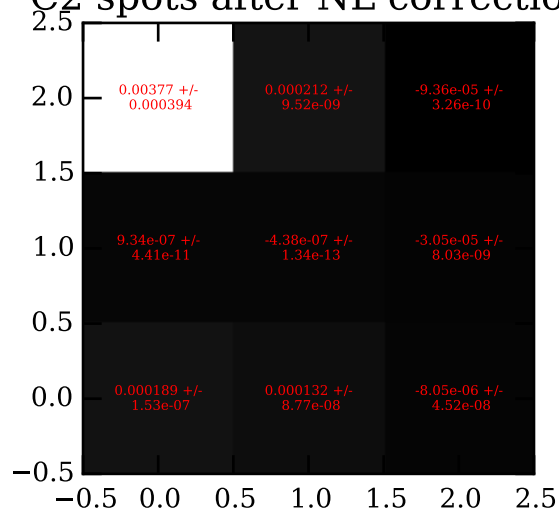
C2 flat

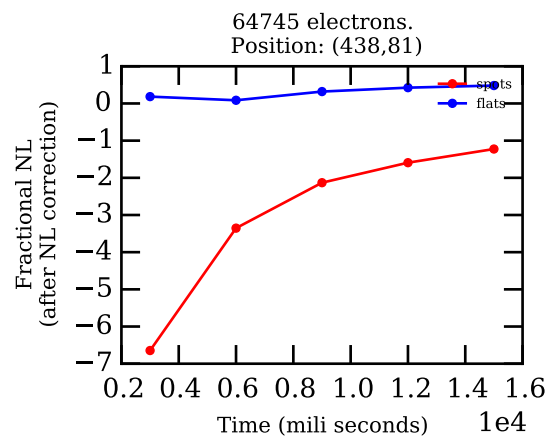


C2 spots

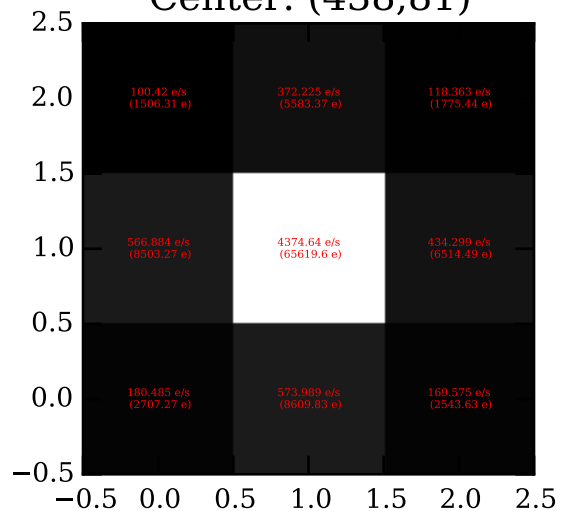


C2 spots after NL correction

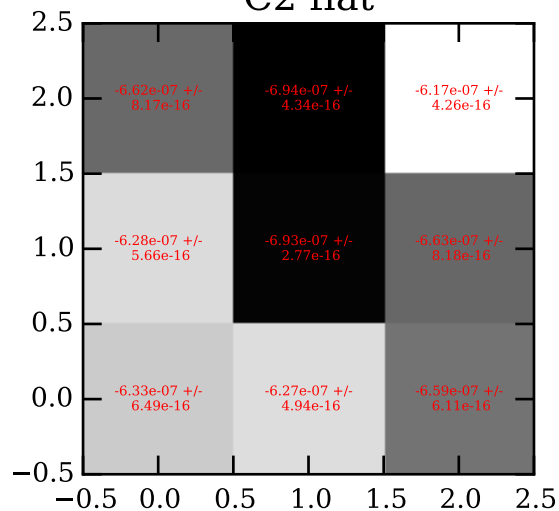




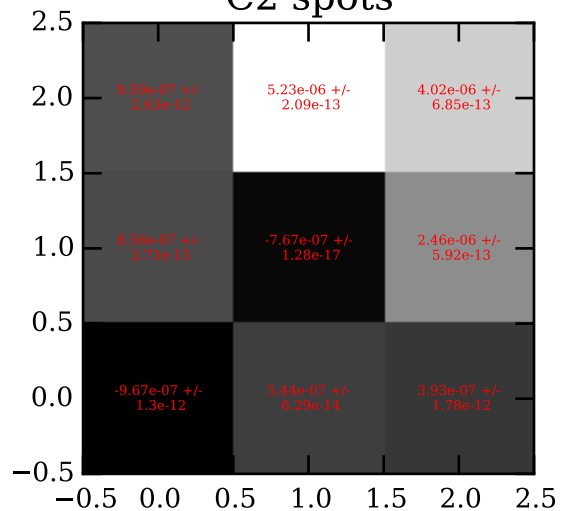
Center: (438,81)



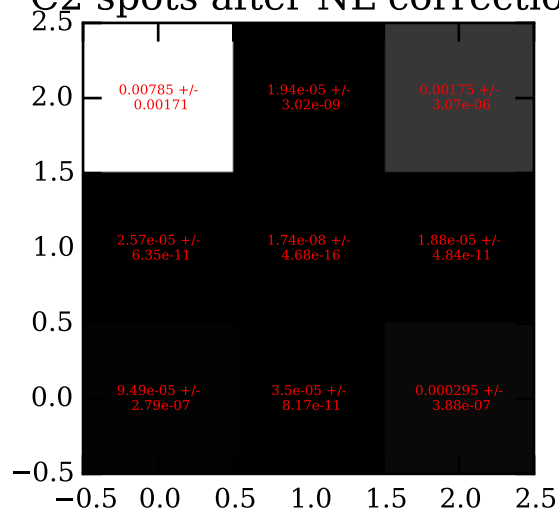
C2 flat

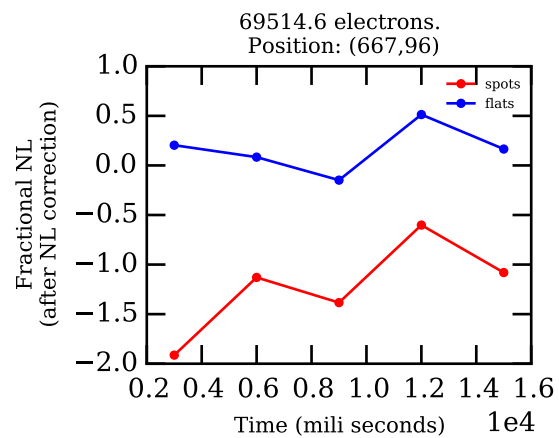


C2 spots

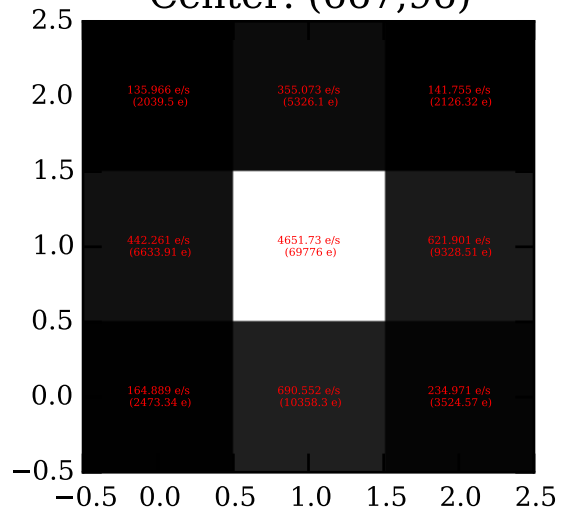


C2 spots after NL correction

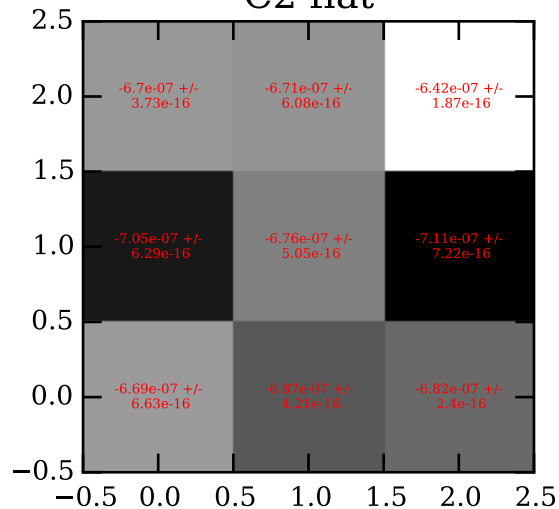




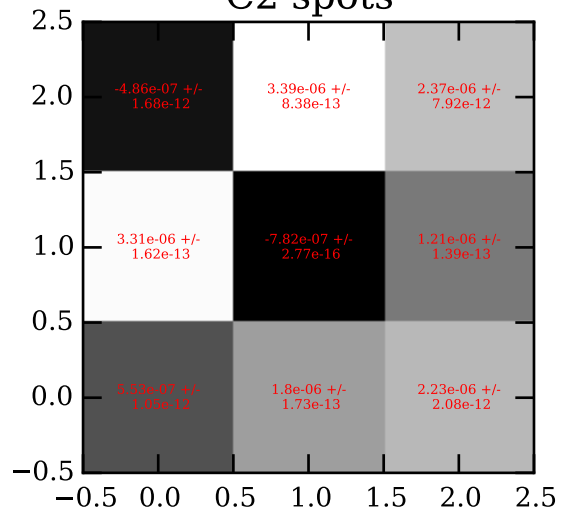
Center: (667,96)



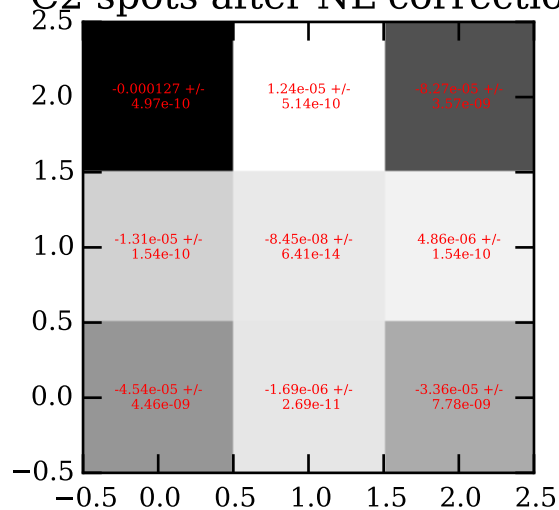
C2 flat

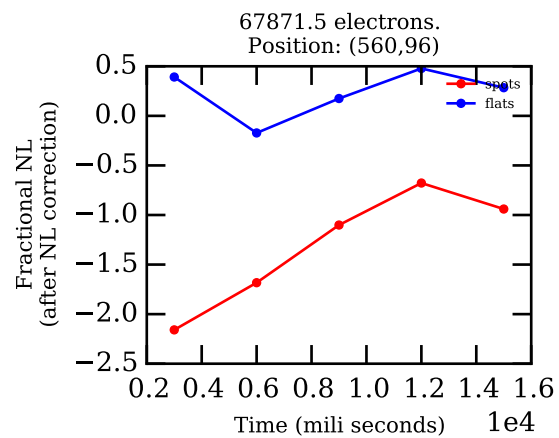


C2 spots



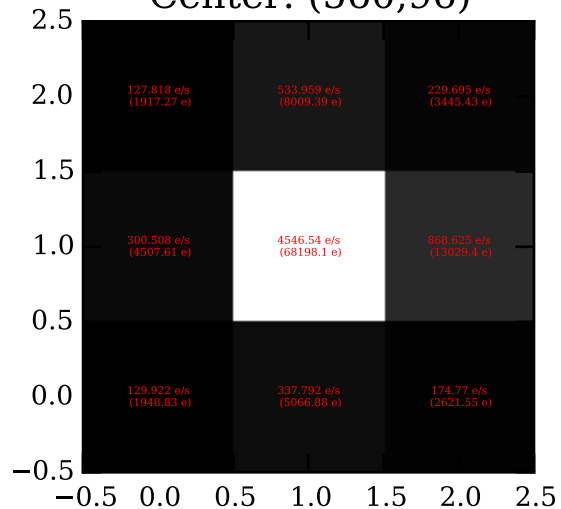
C2 spots after NL correction



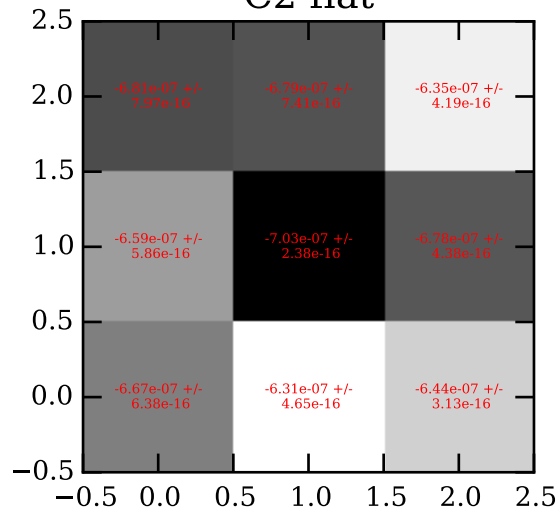




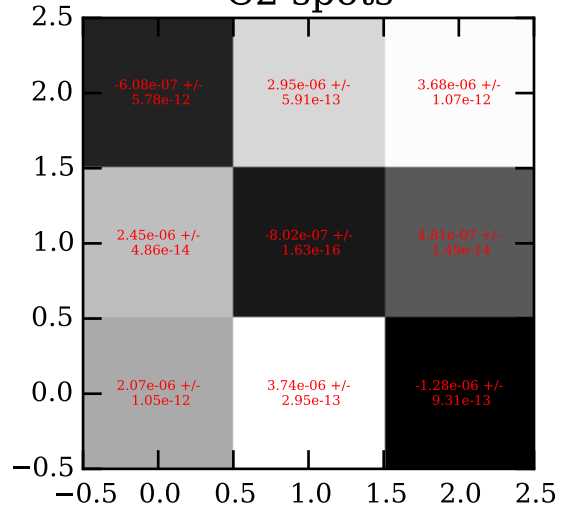
Center: (560,96)



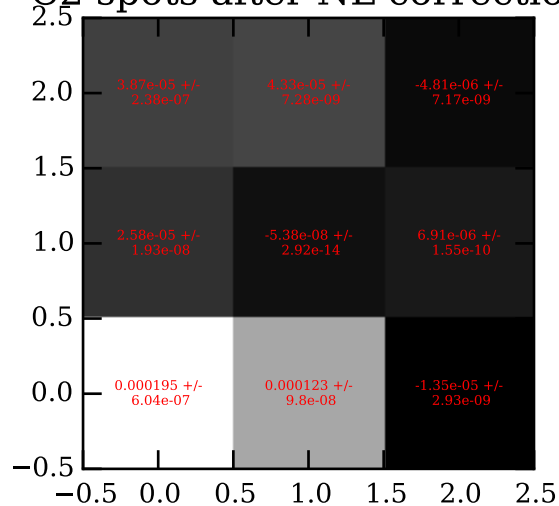
C2 flat

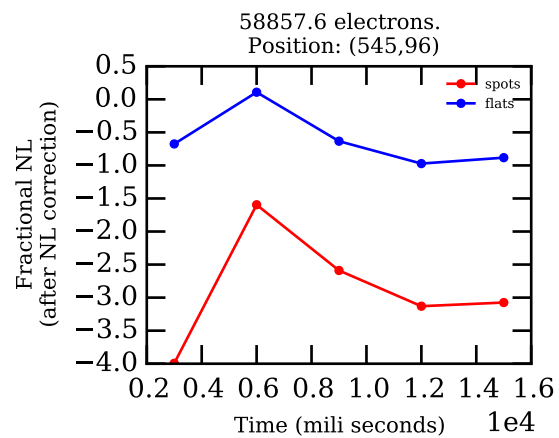


C2 spots

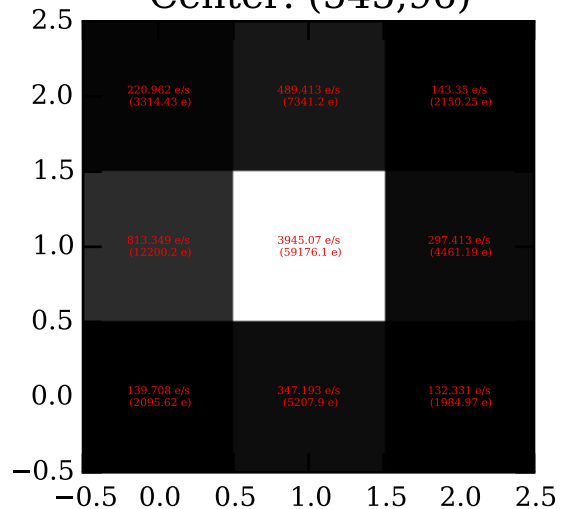


C2 spots after NL correction

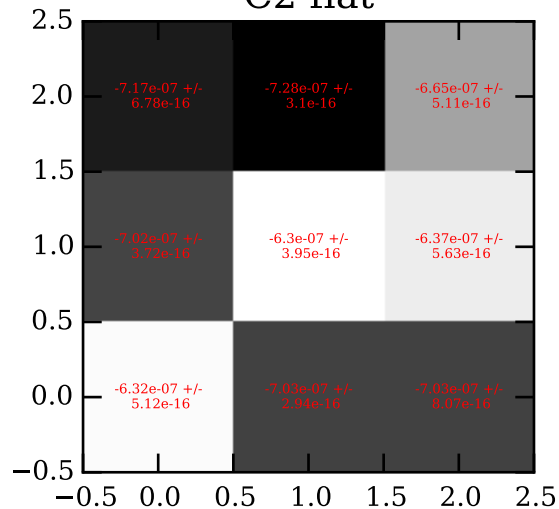




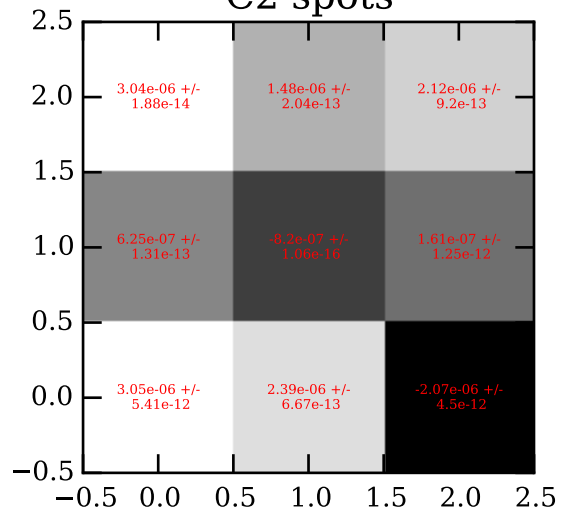
Center: (545,96)



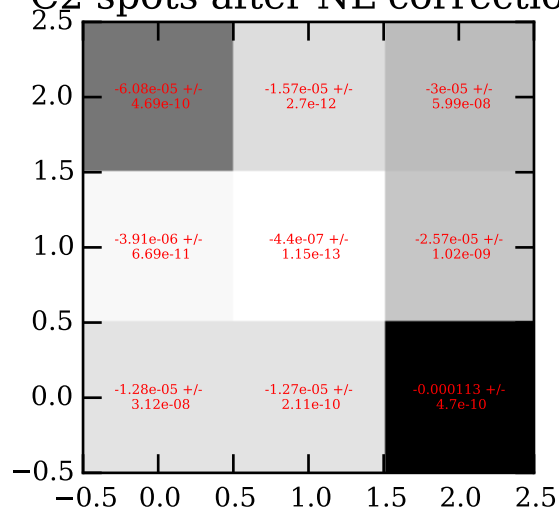
C2 flat

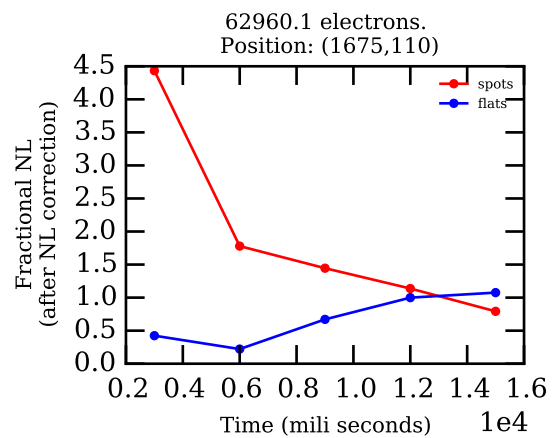


C2 spots

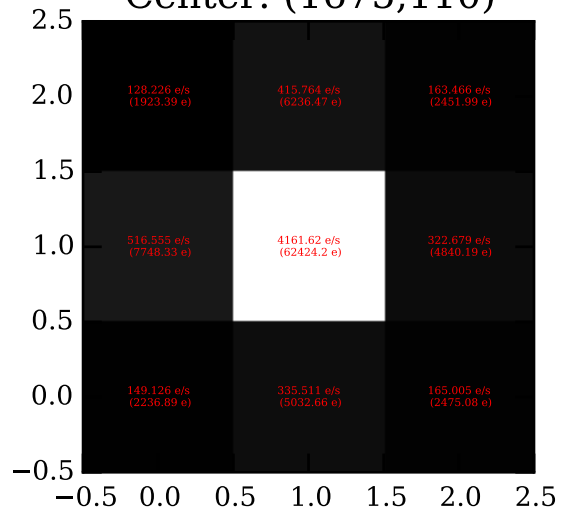


C2 spots after NL correction

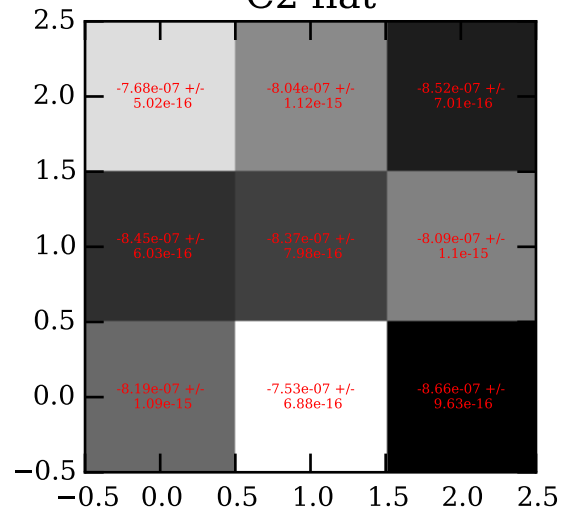




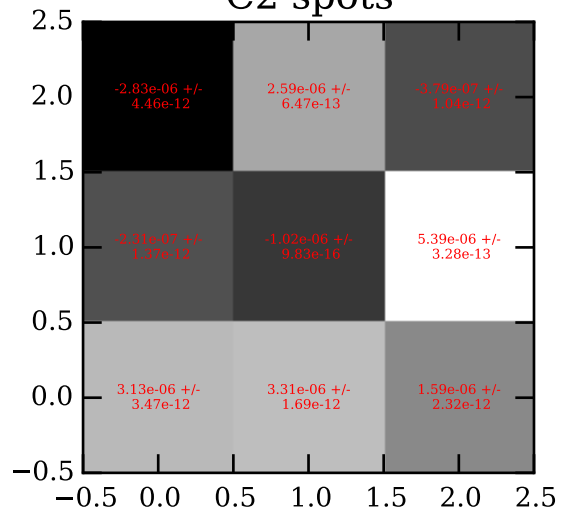
Center: (1675,110)



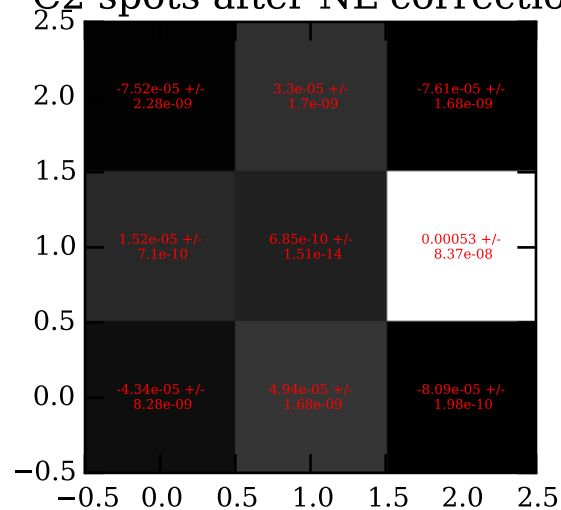
C2 flat

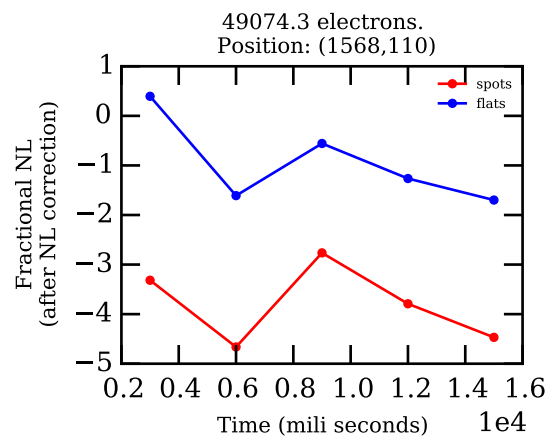


C2 spots

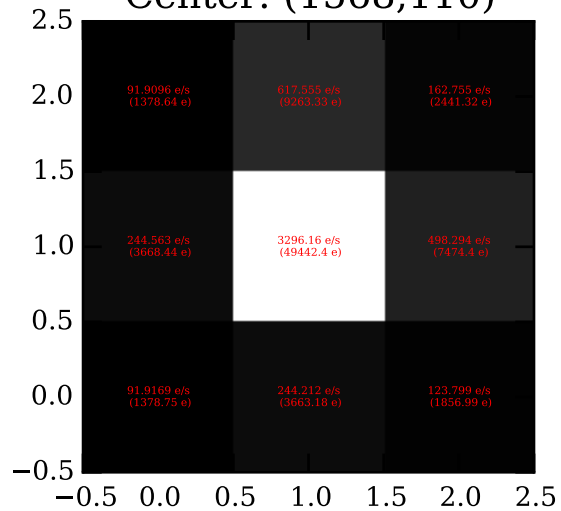


C2 spots after NL correction

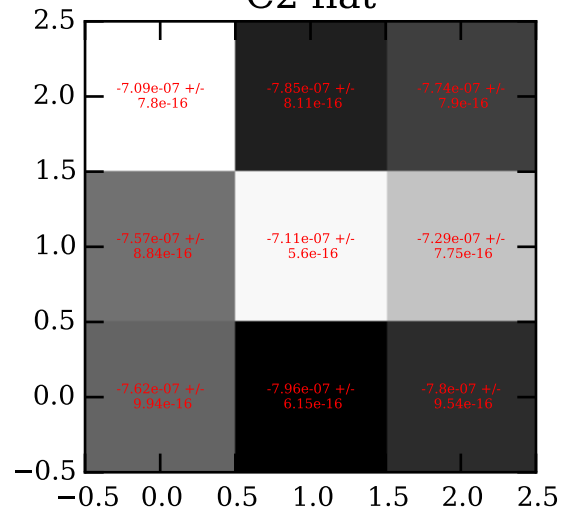




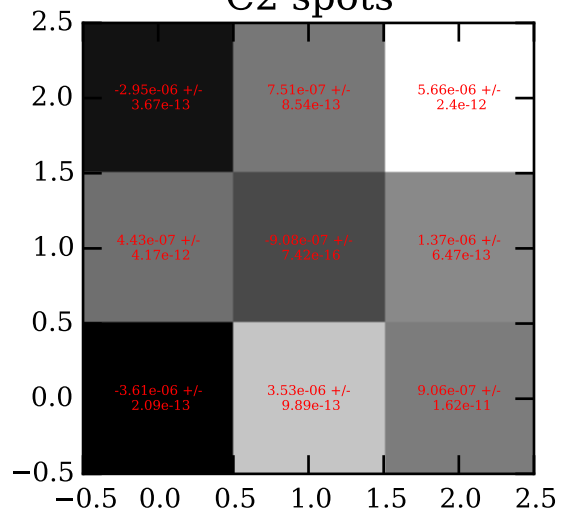
Center: (1568,110)



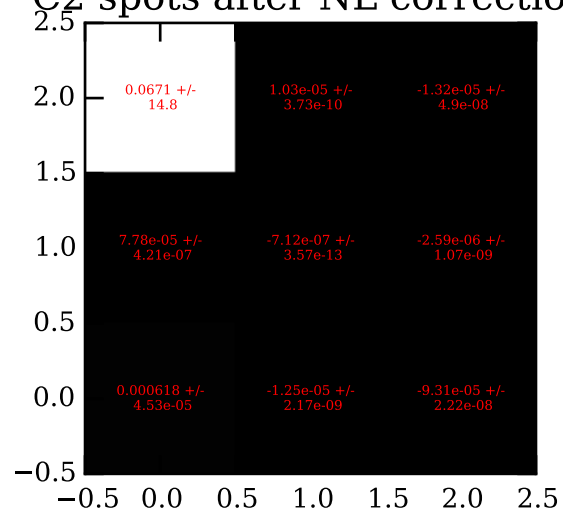
C2 flat

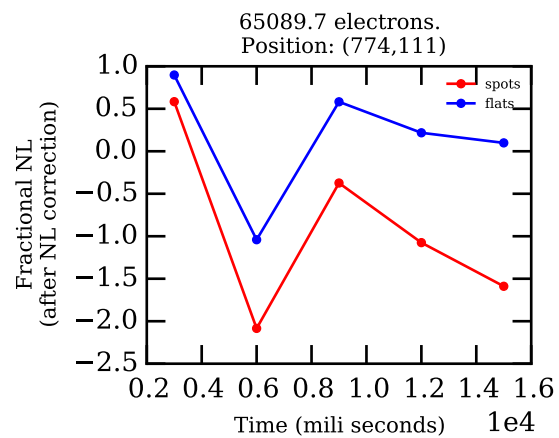


C2 spots

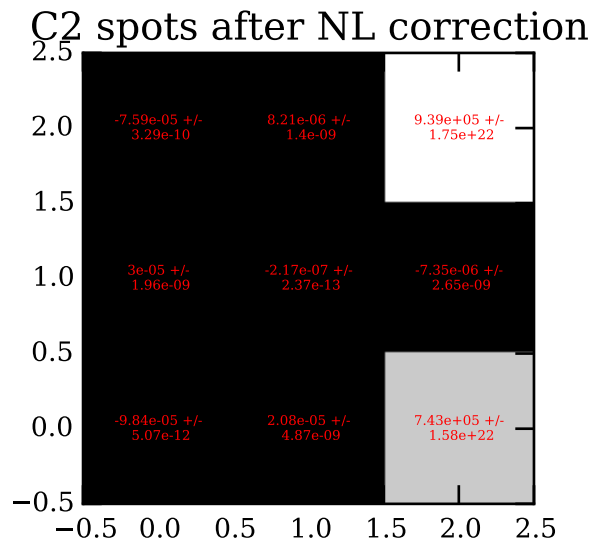
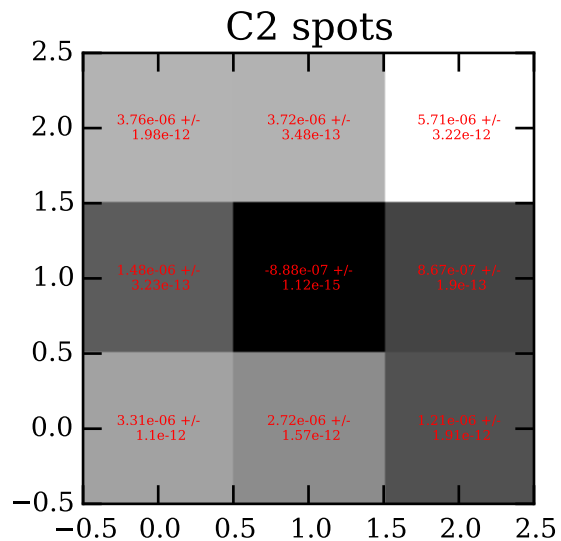
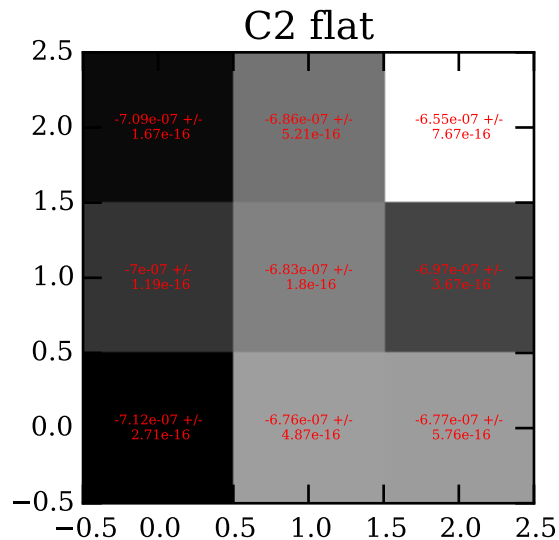
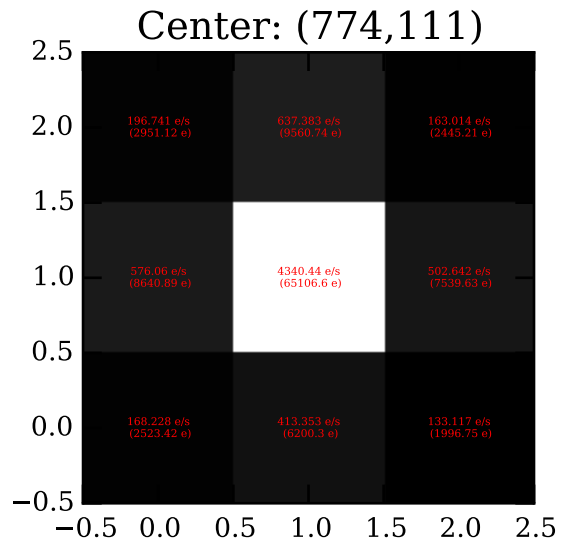


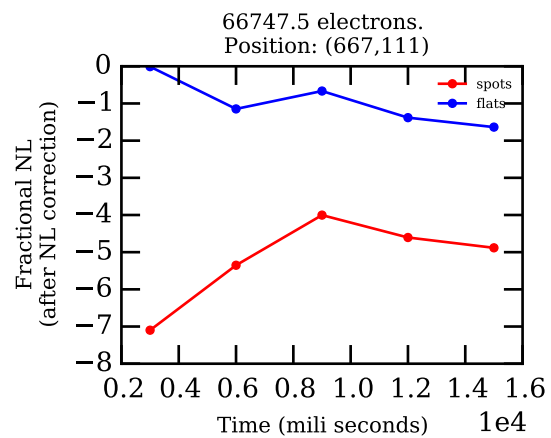
C2 spots after NL correction

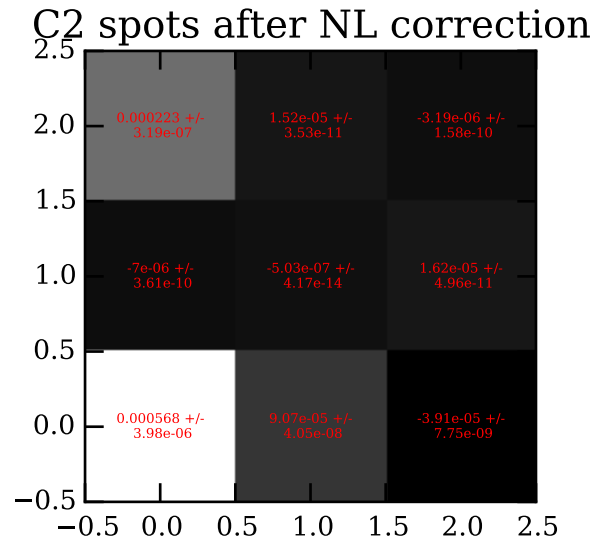
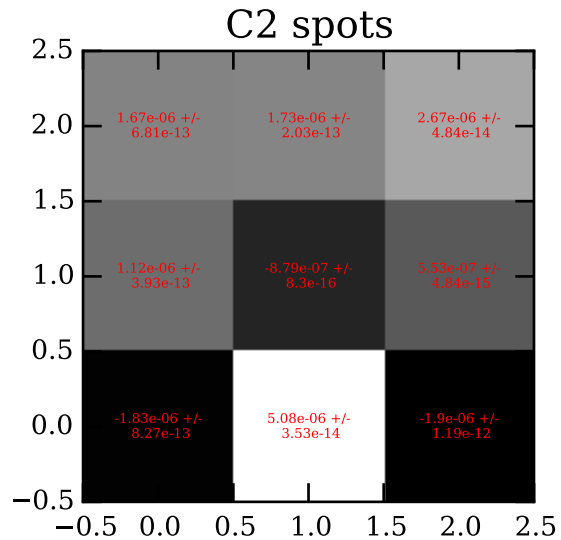
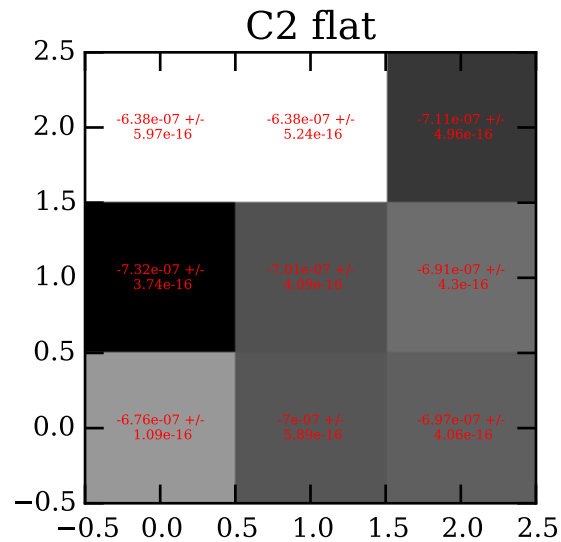
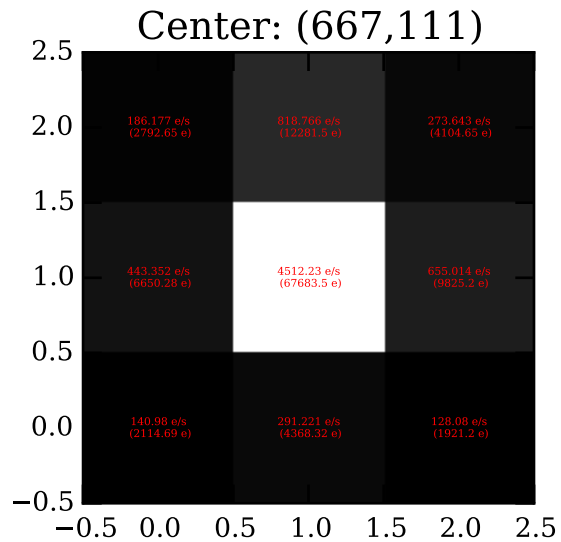


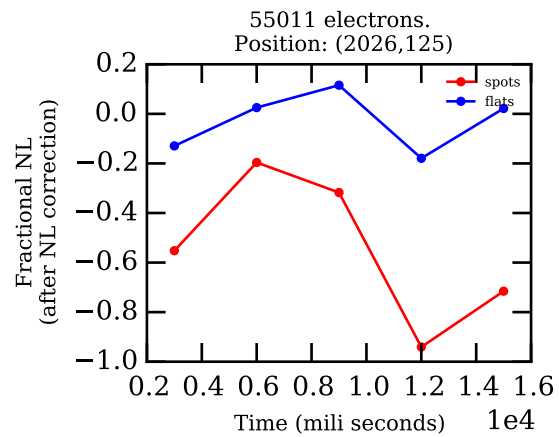


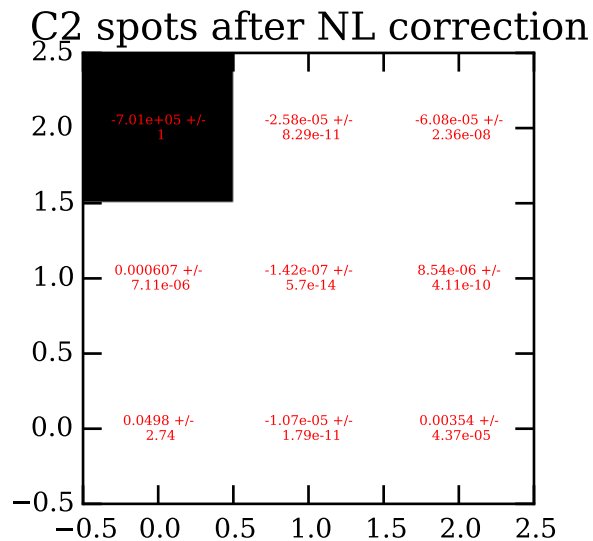
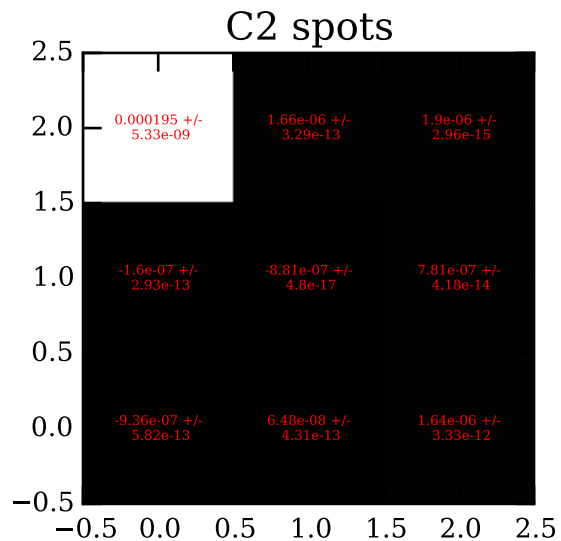
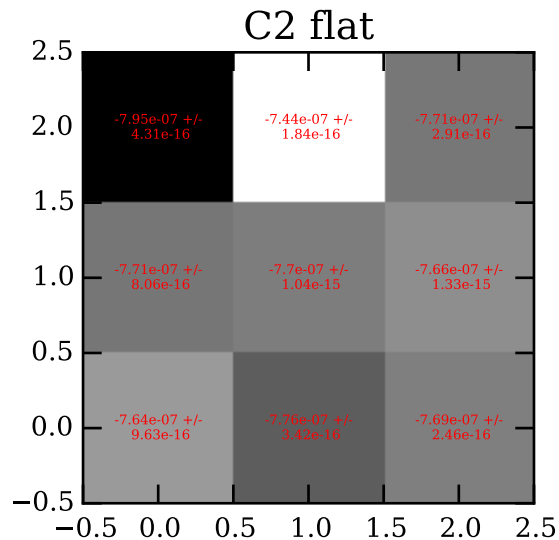
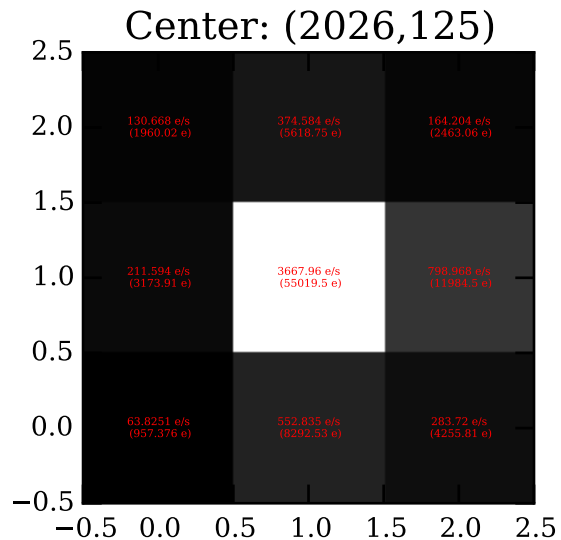


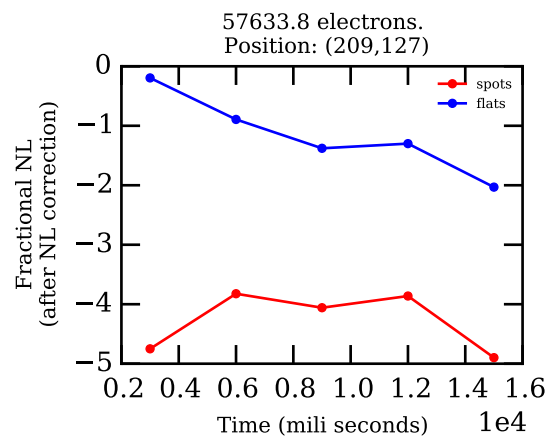




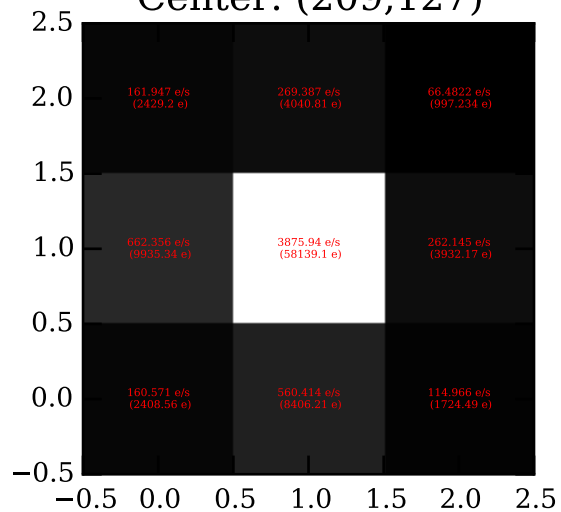




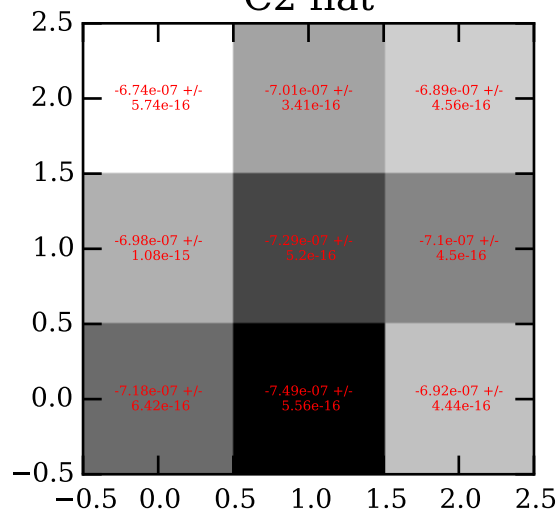




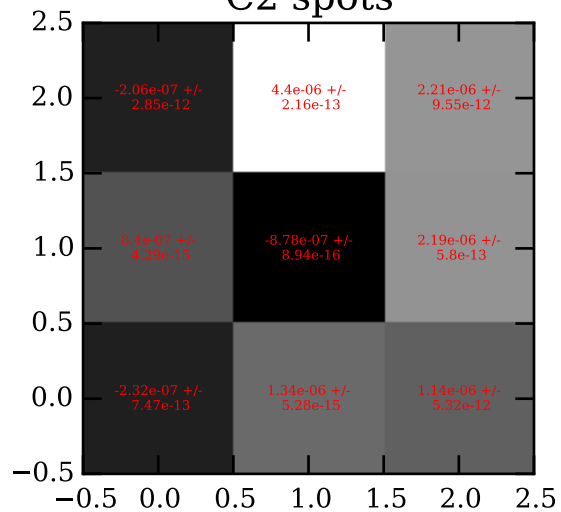
Center: (209,127)



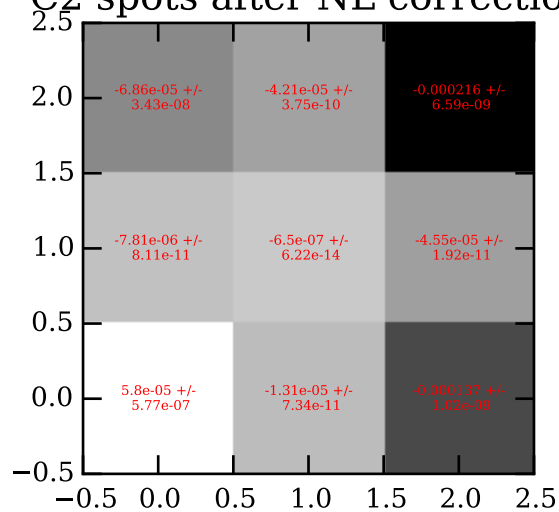
C2 flat

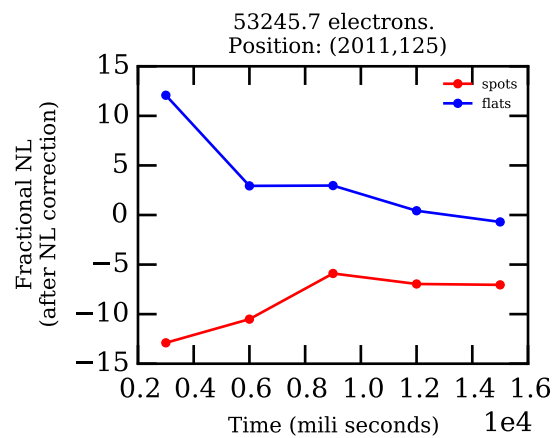


C2 spots



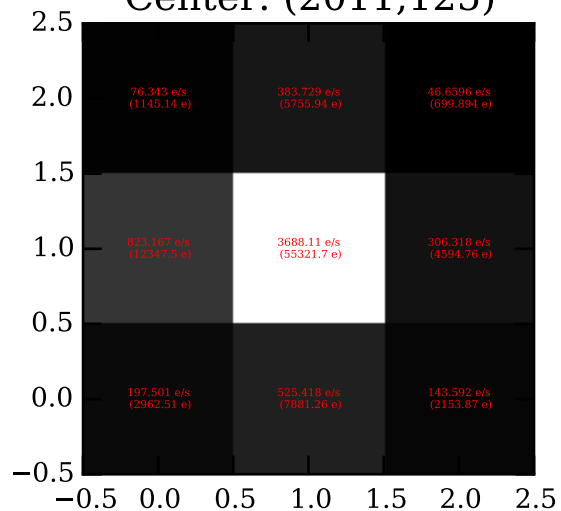
C2 spots after NL correction



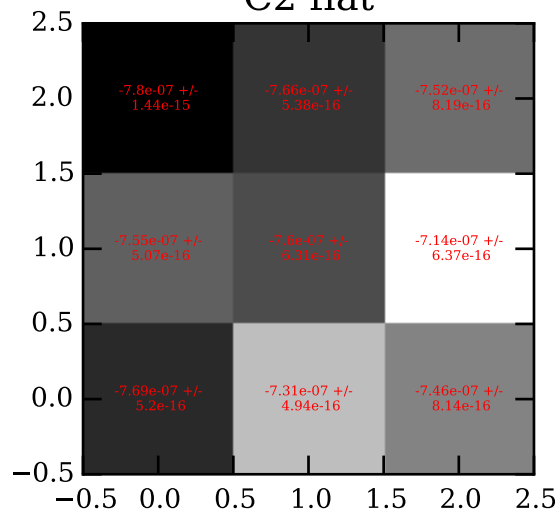




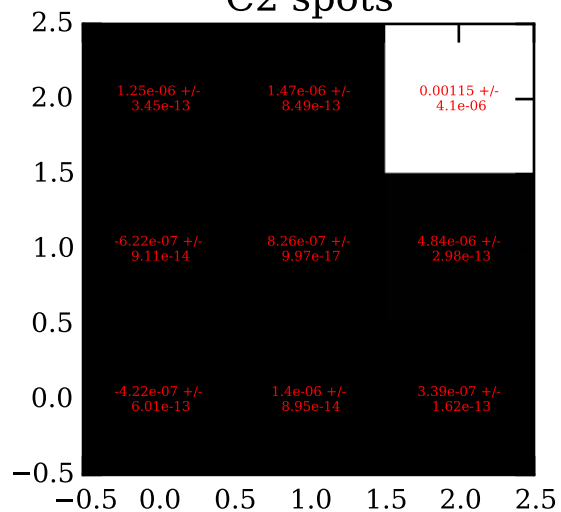
Center: (2011,125)



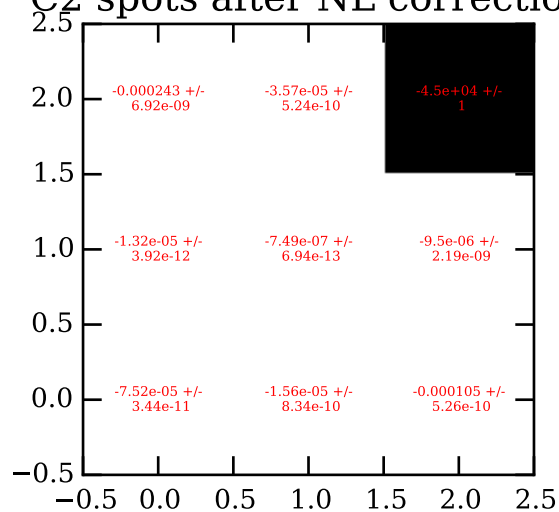
C2 flat

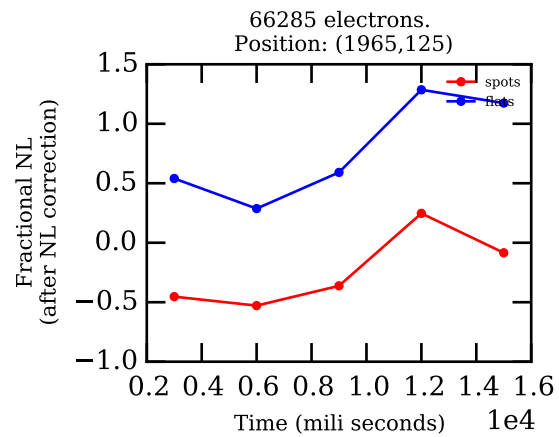


C2 spots

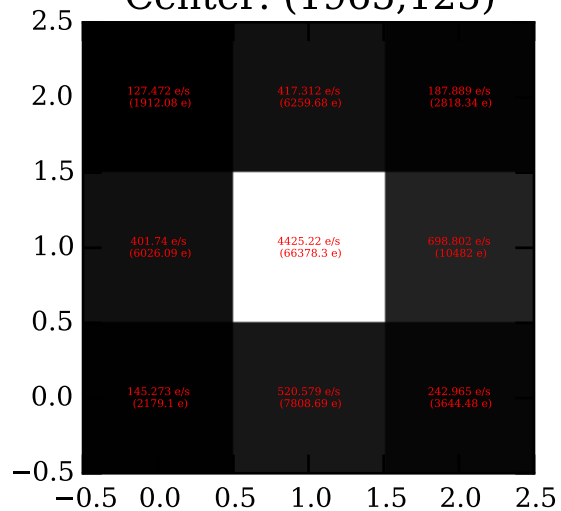


C2 spots after NL correction

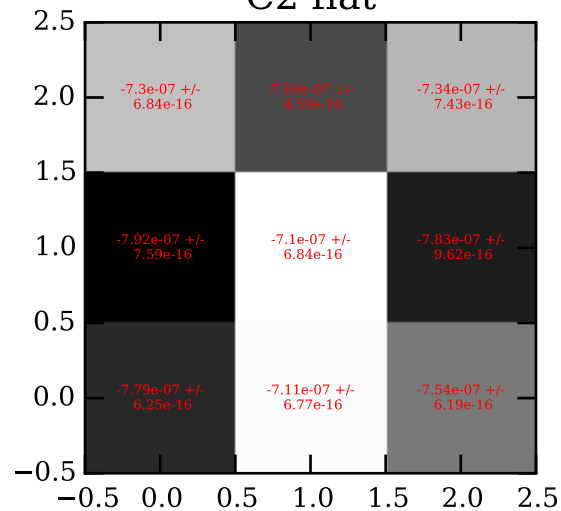




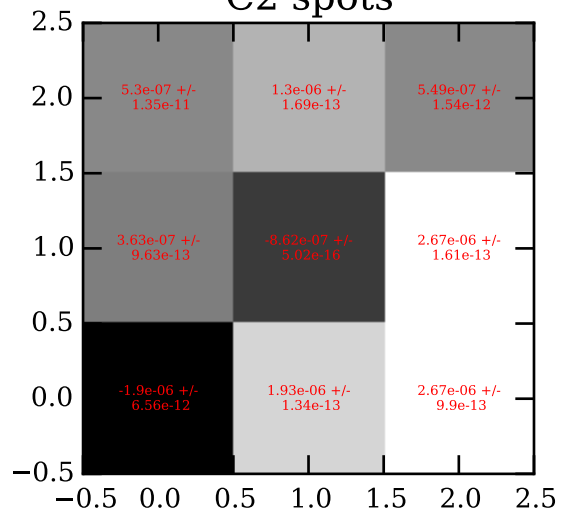
Center: (1965,125)



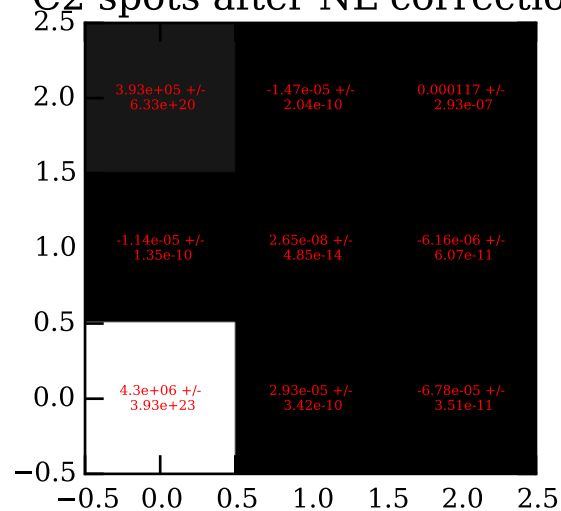
C2 flat

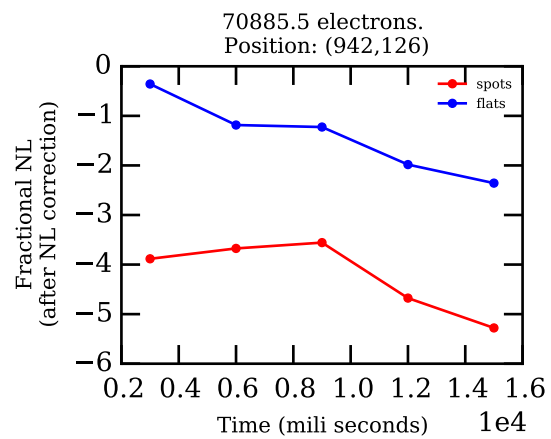


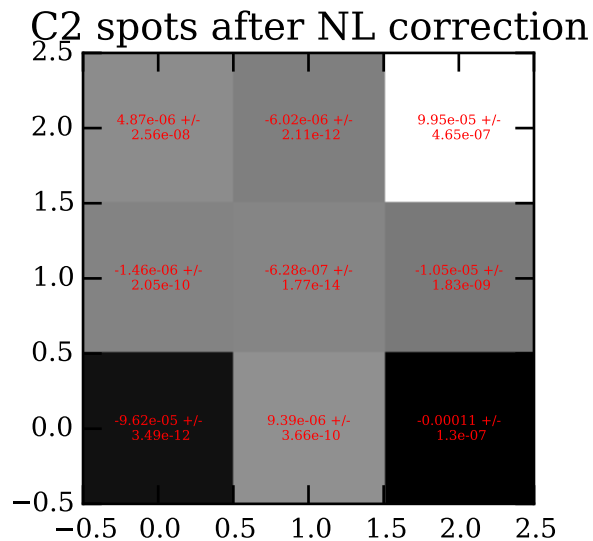
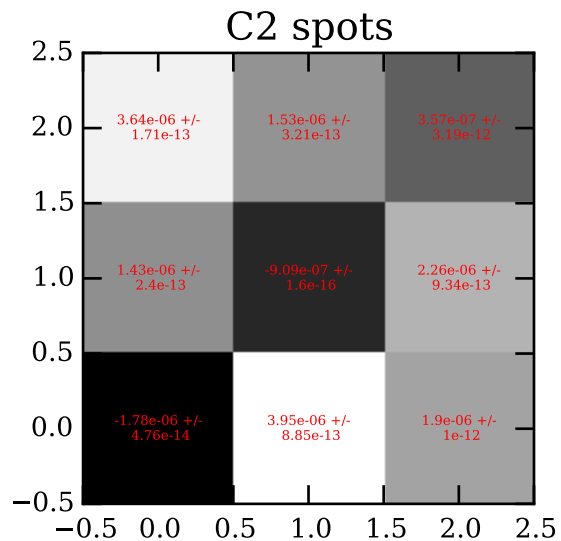
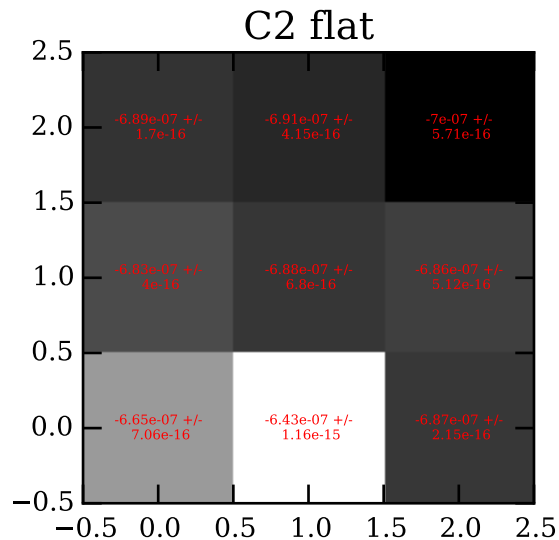
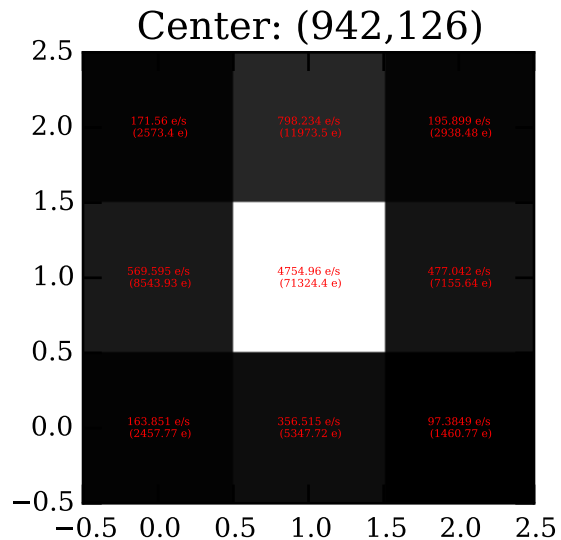
C2 spots

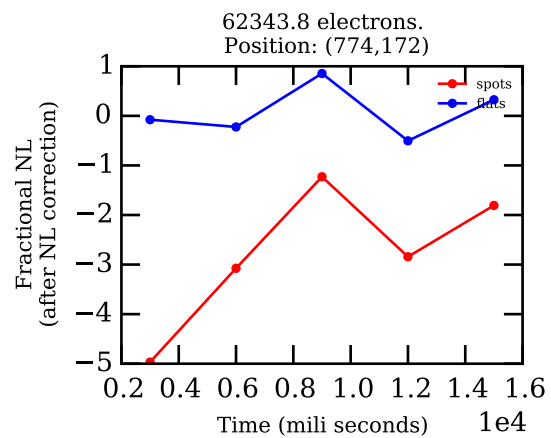


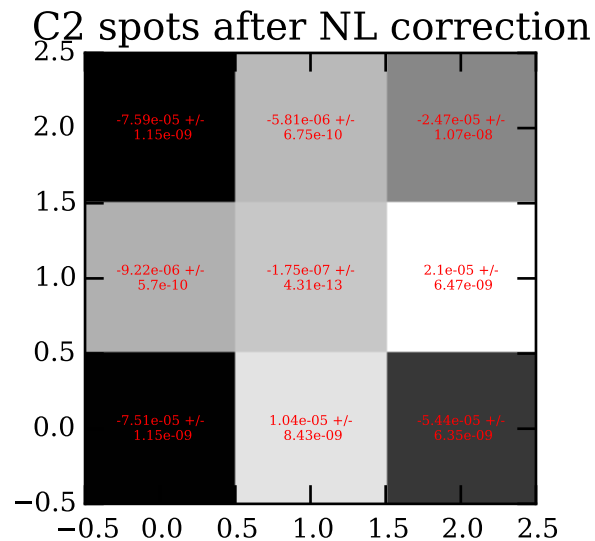
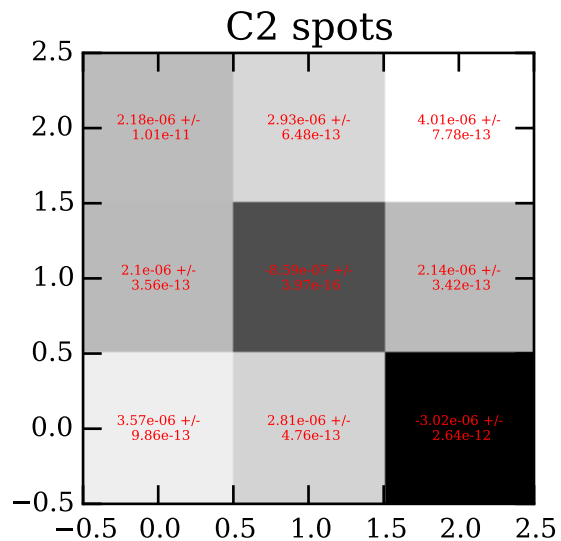
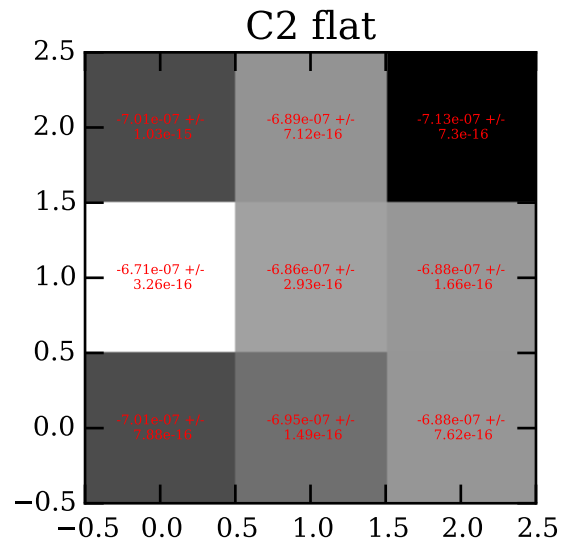
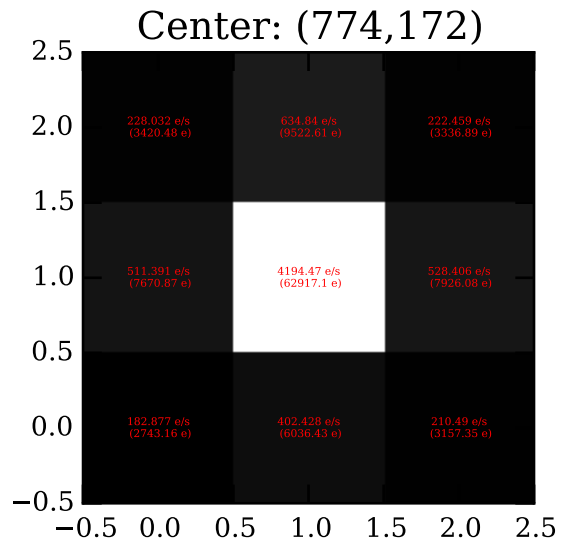
C2 spots after NL correction

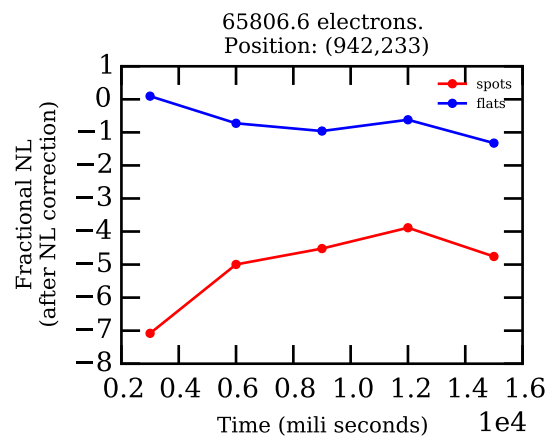




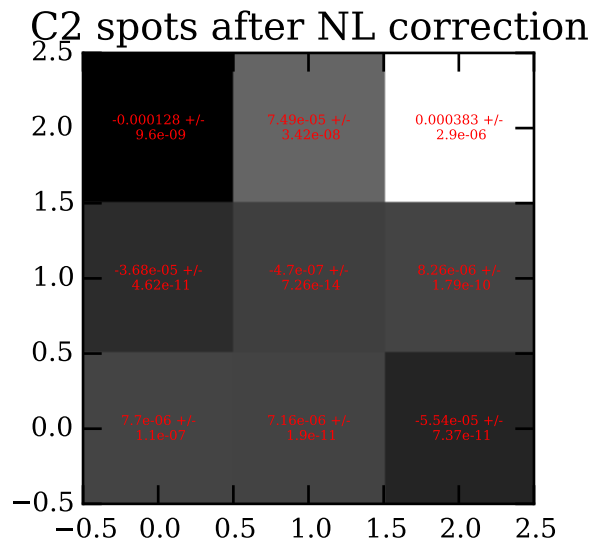
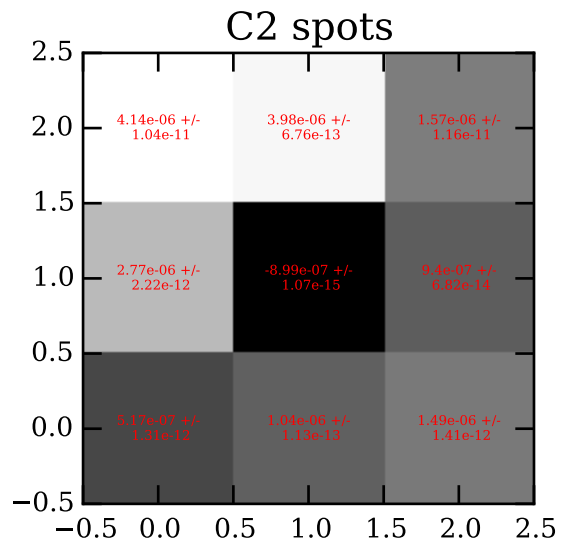
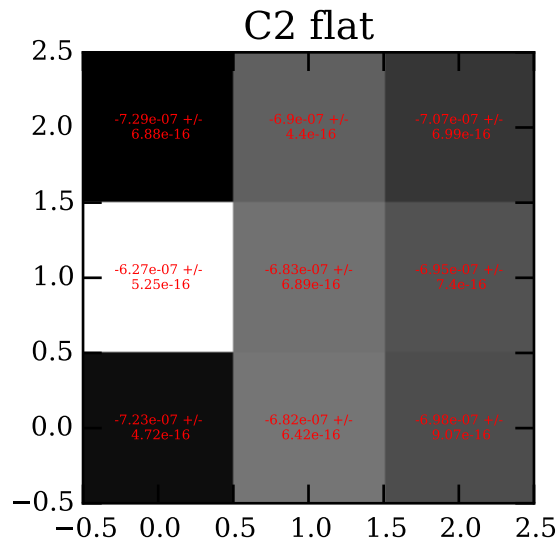
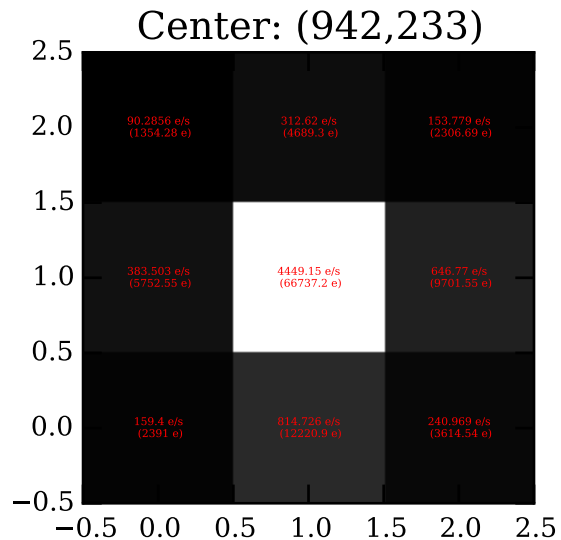


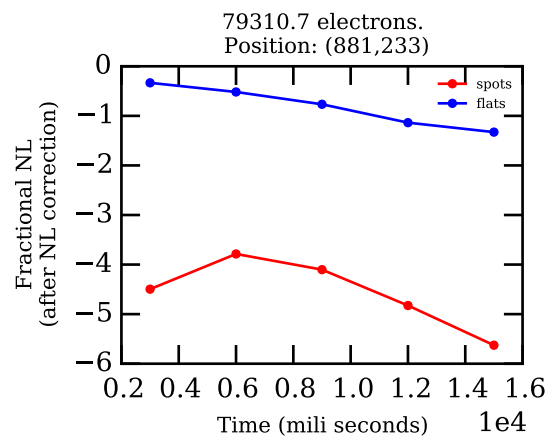


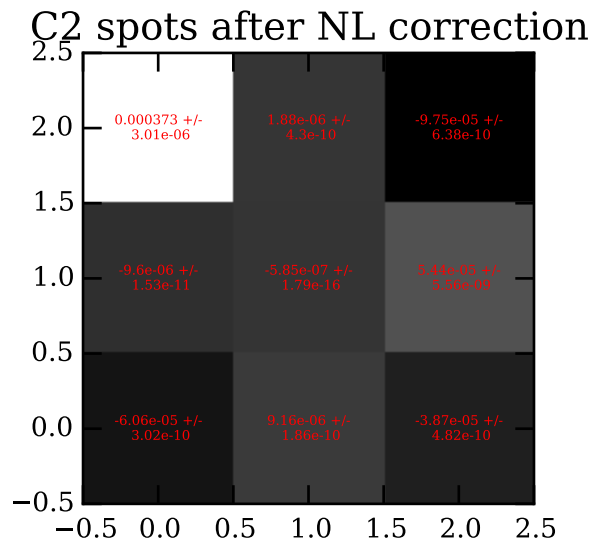
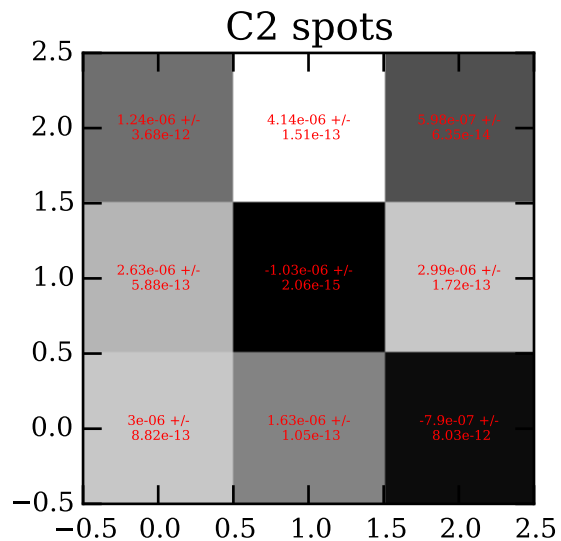
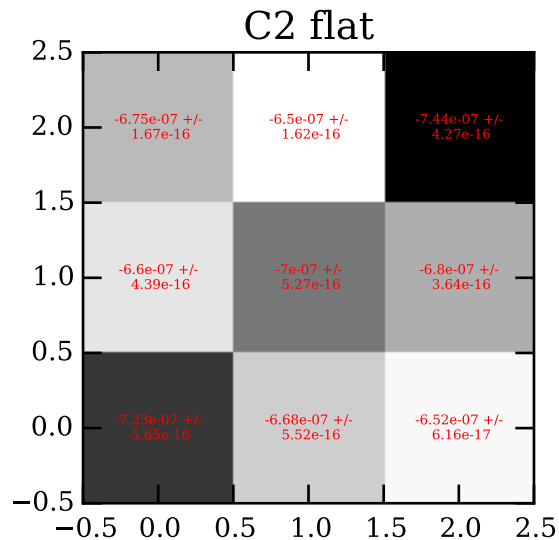
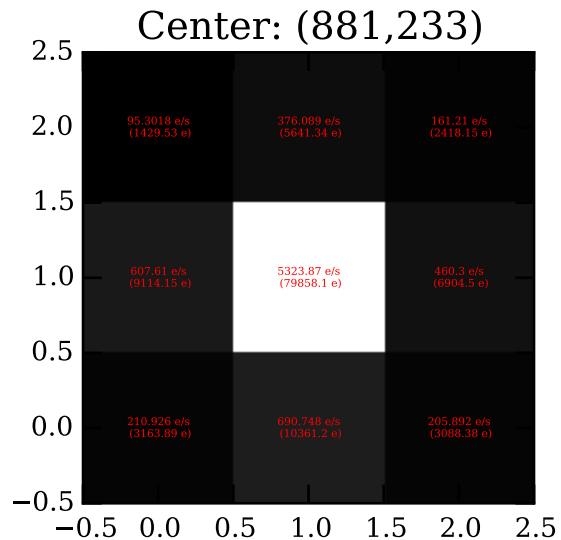


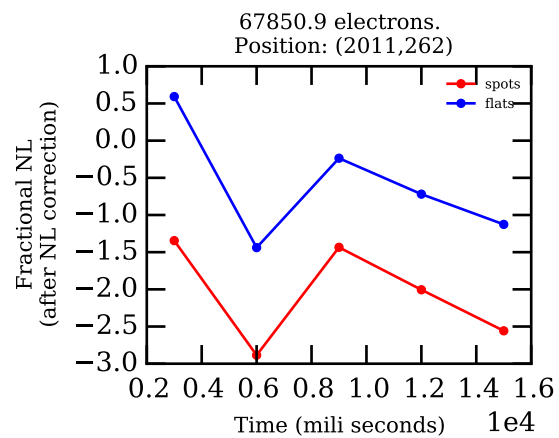


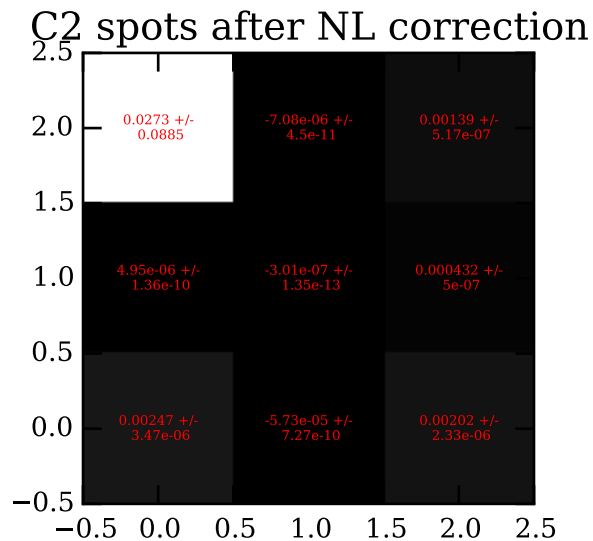
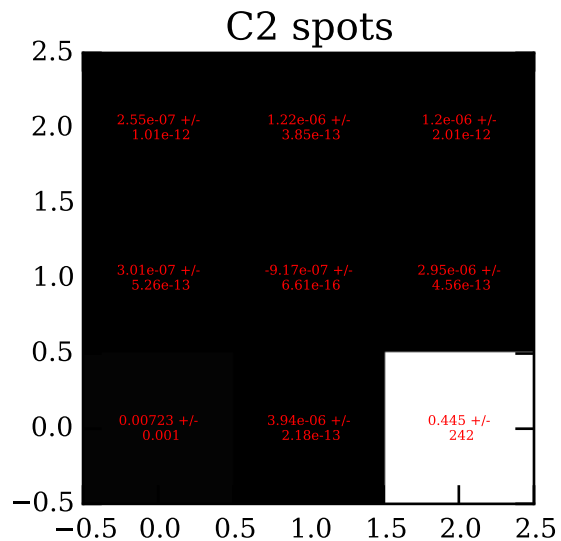
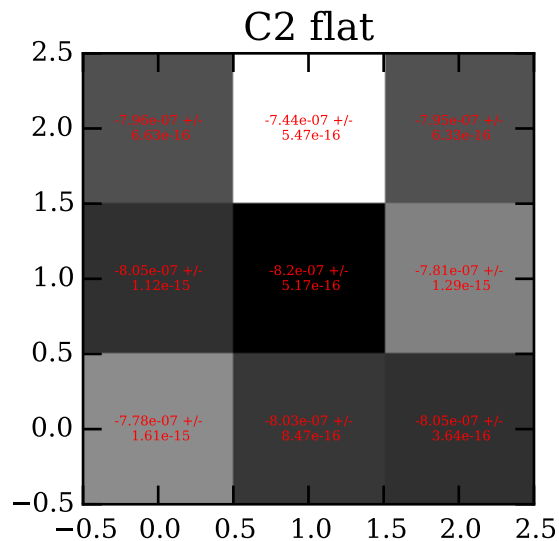
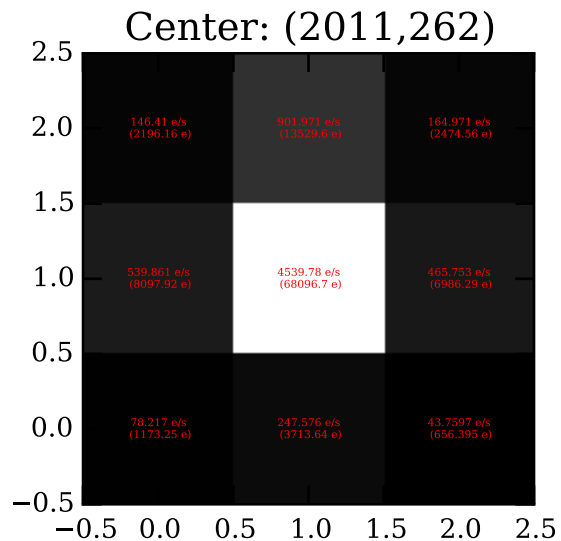


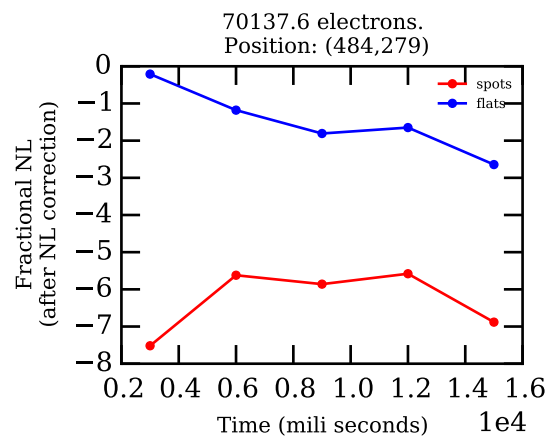


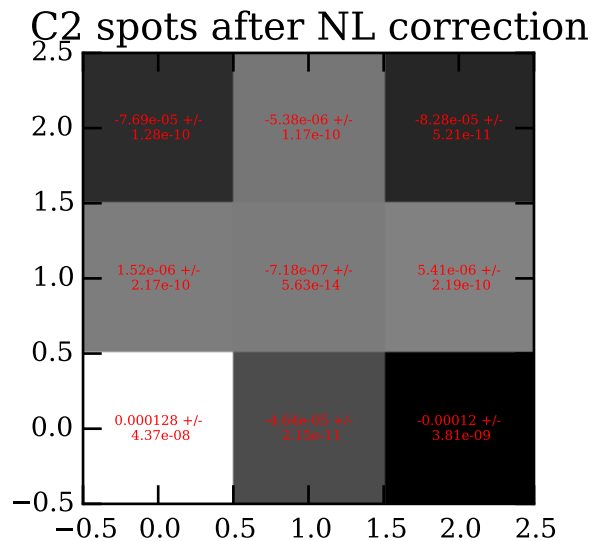
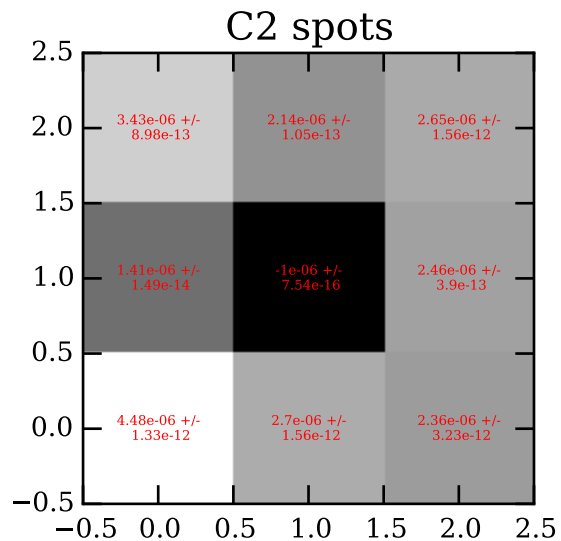
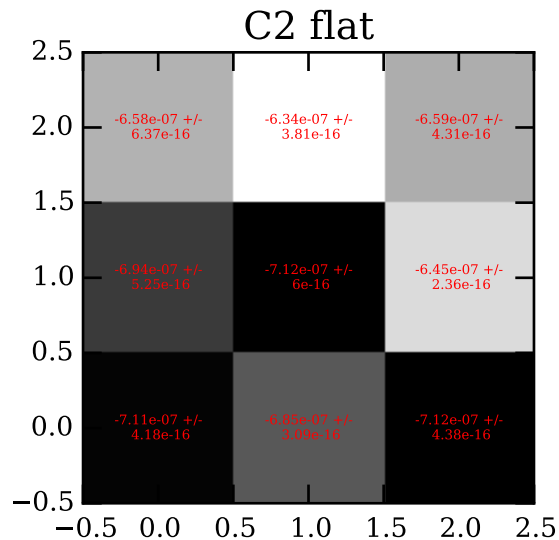
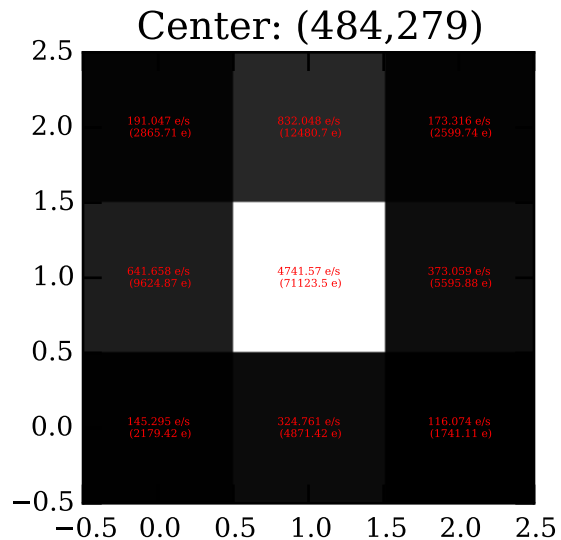


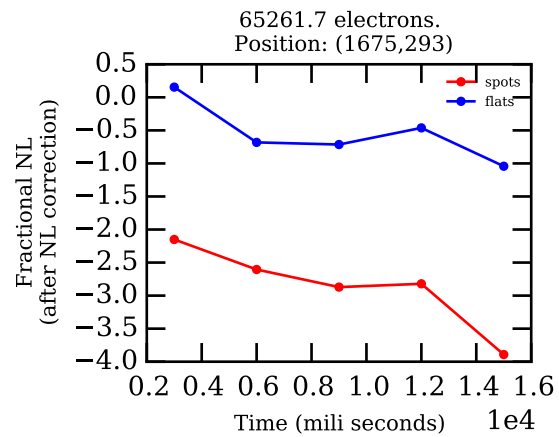




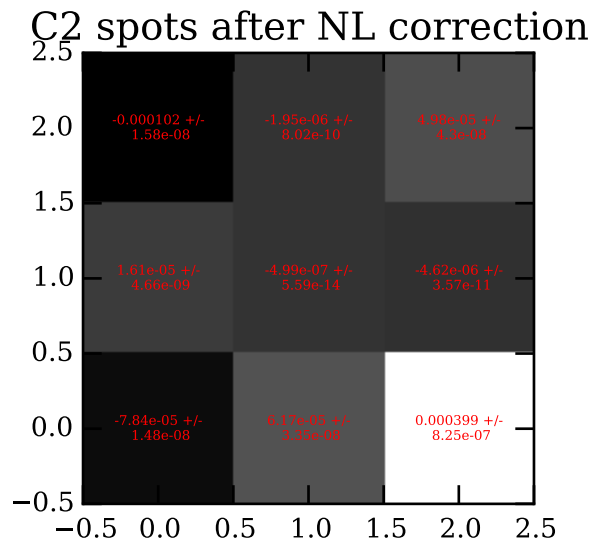
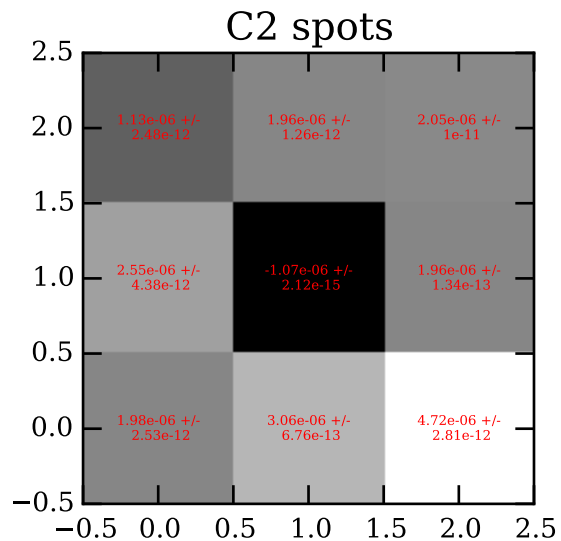
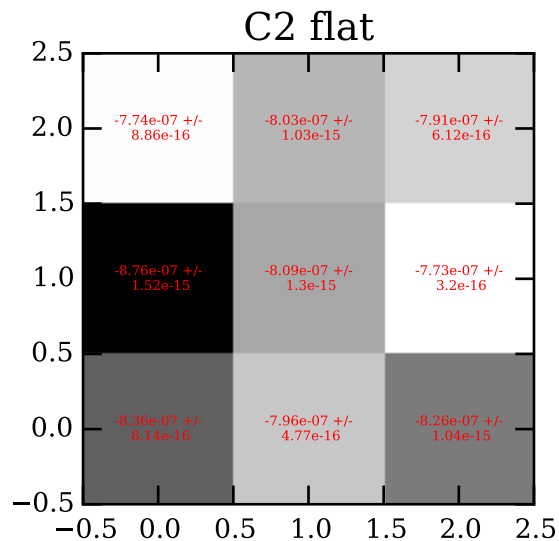
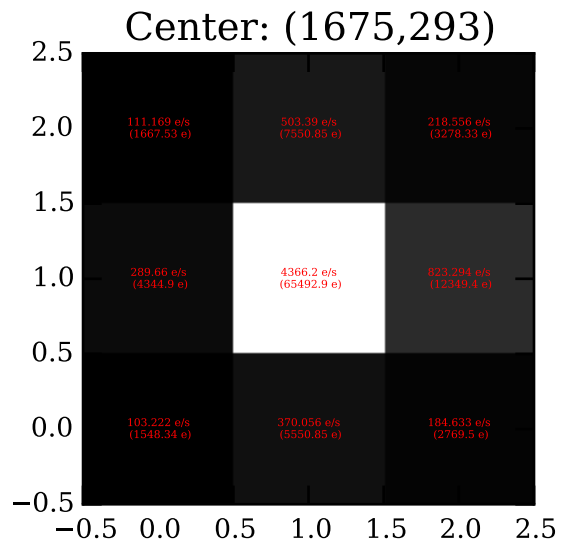


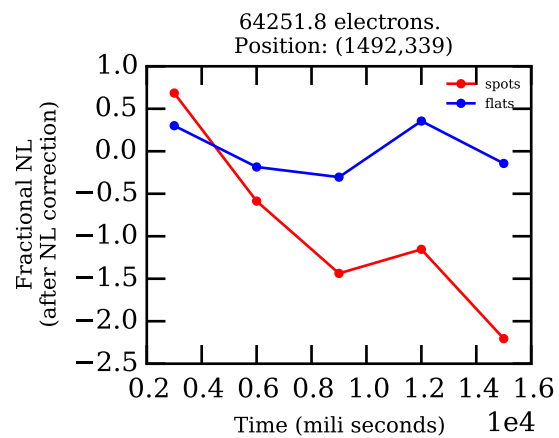




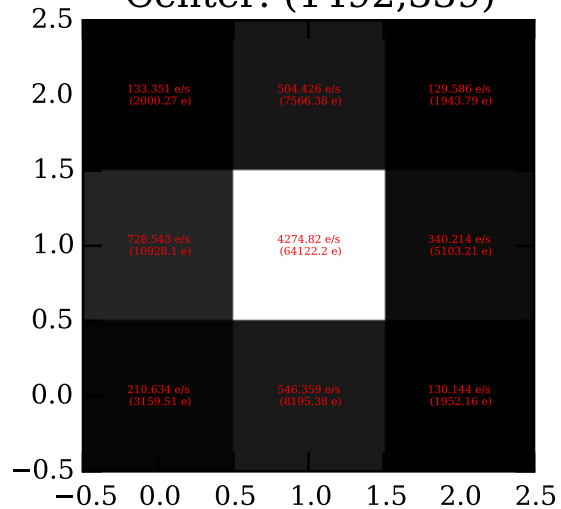




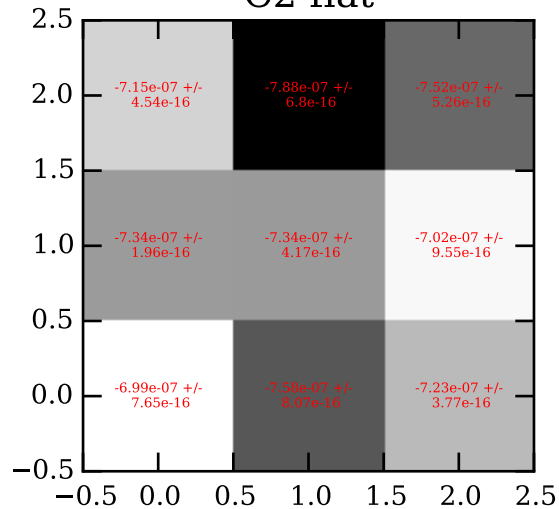




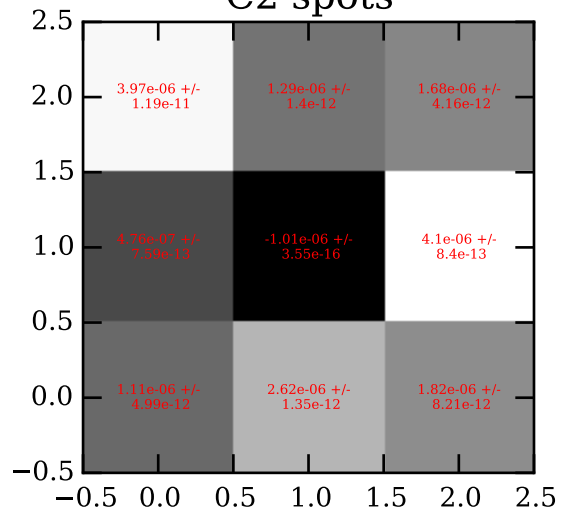
Center: (1492,339)



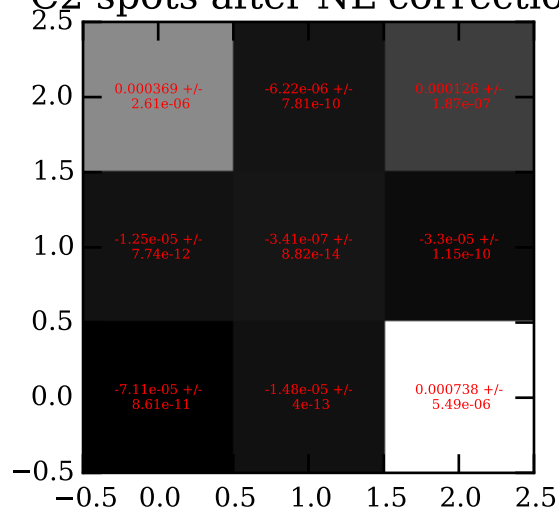
C2 flat

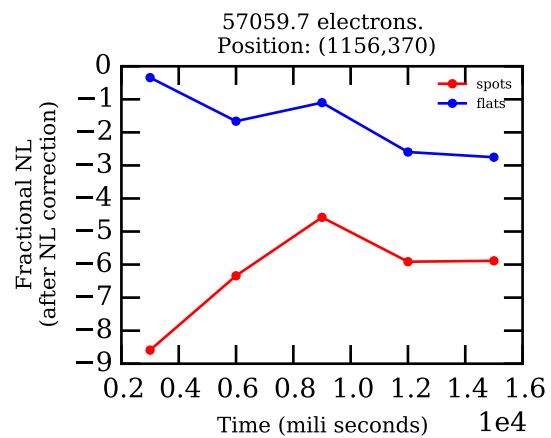


C2 spots

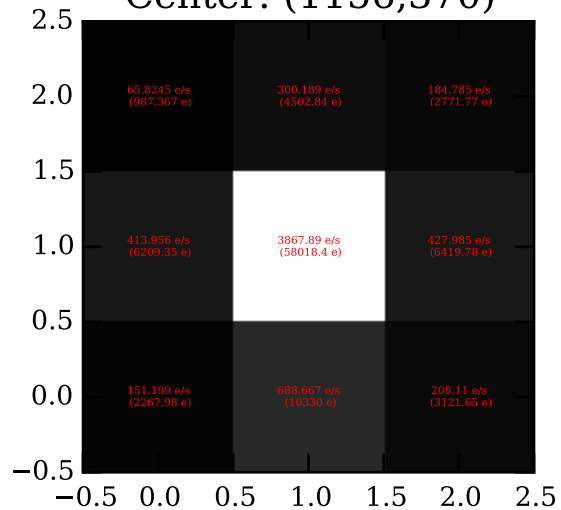


C2 spots after NL correction

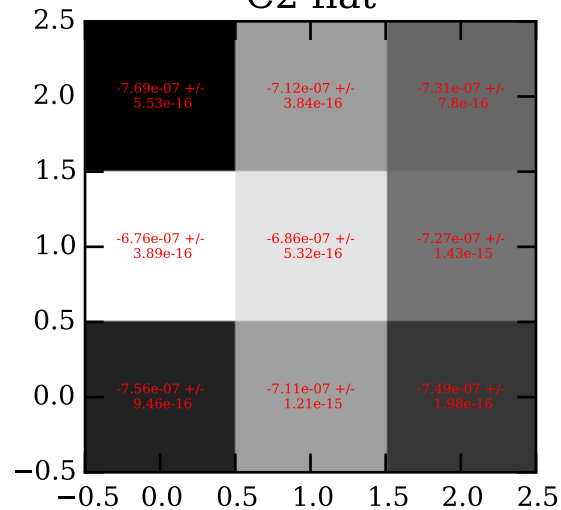




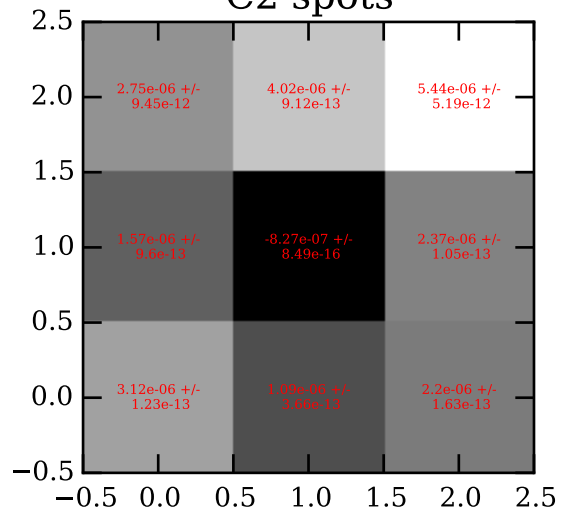
Center: (1156,370)



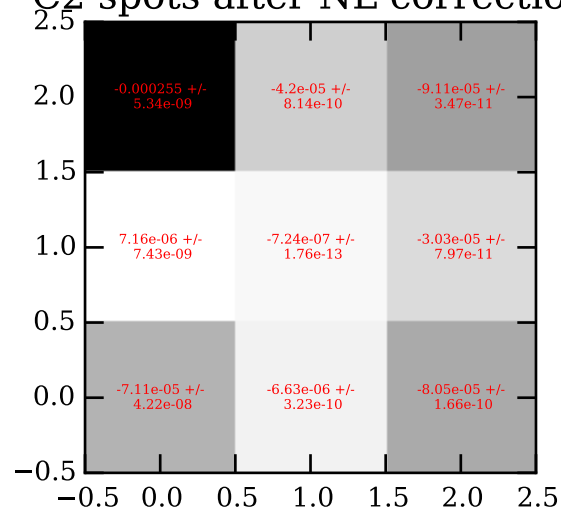
C2 flat

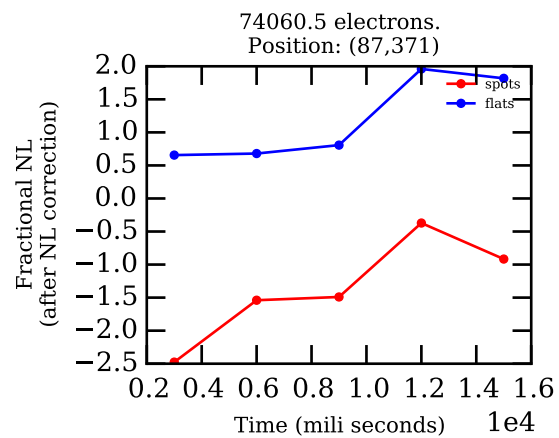


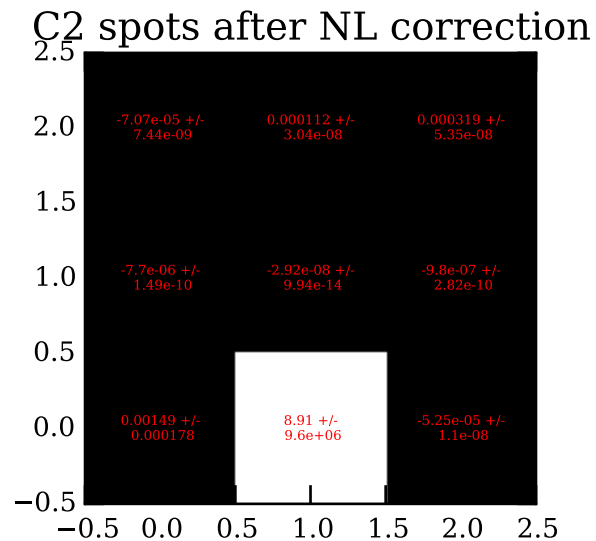
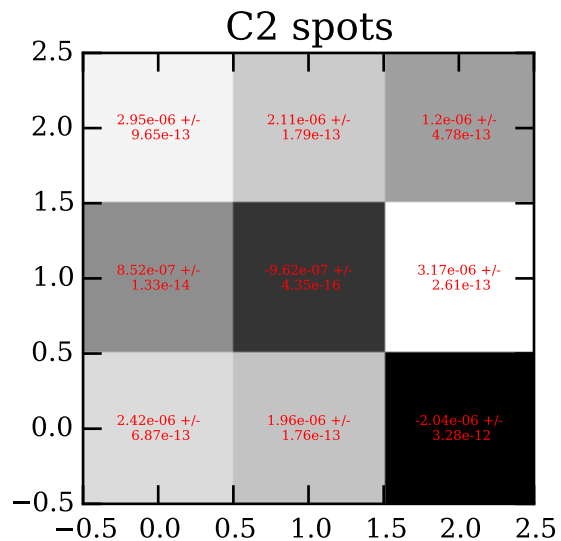
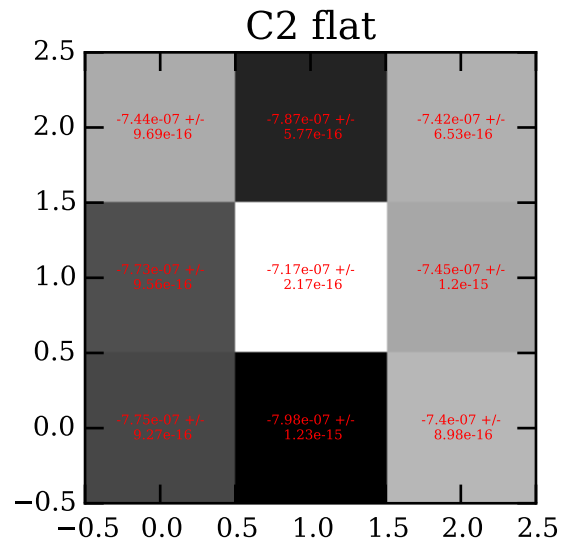
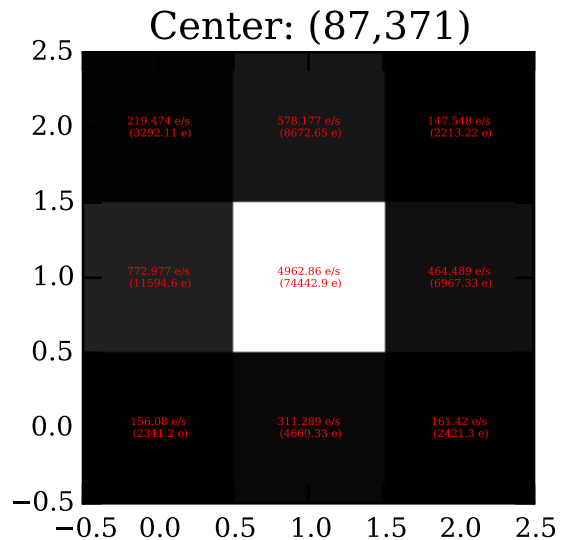
C2 spots

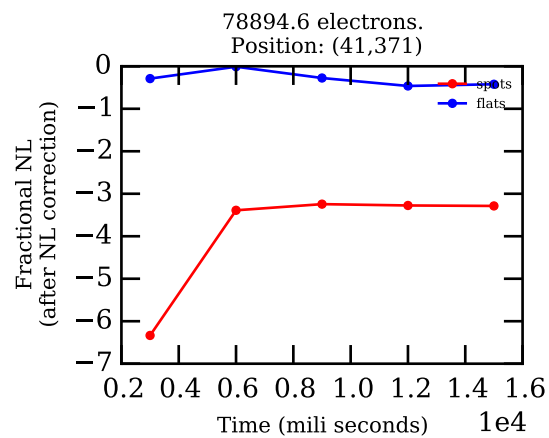


C2 spots after NL correction



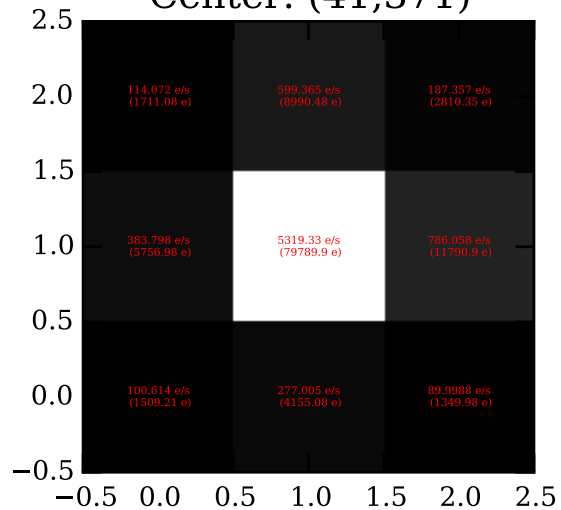




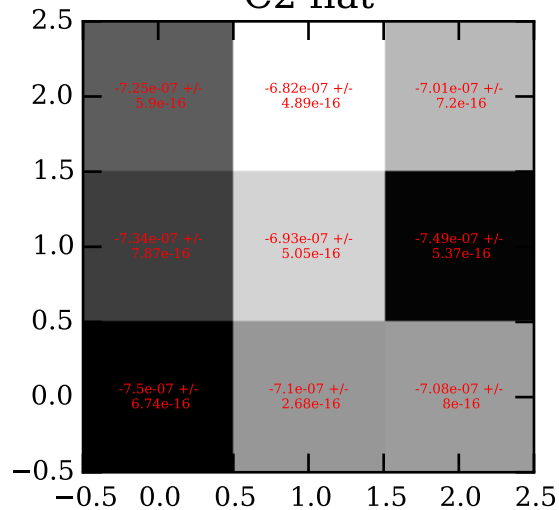




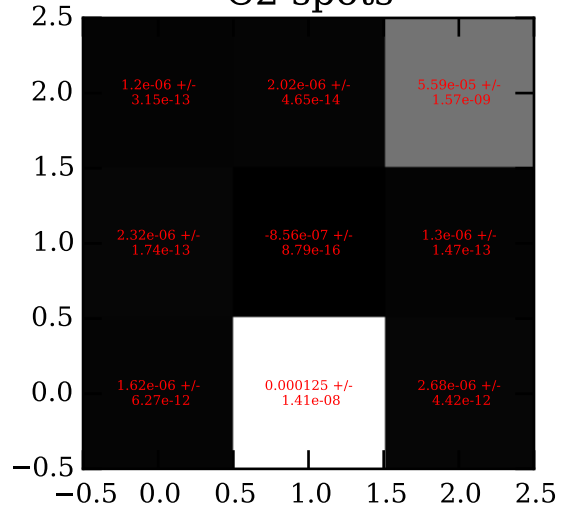
Center: (41,371)



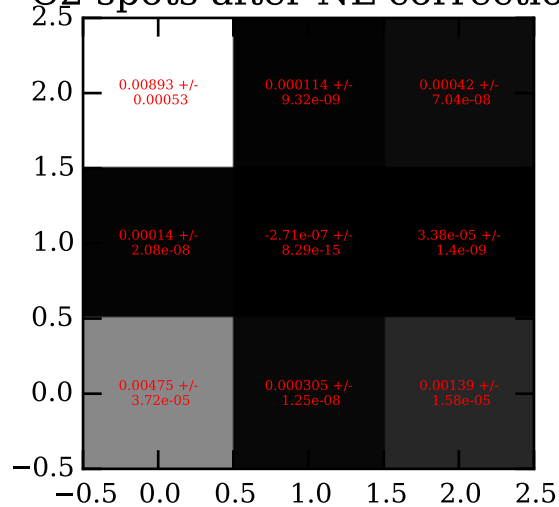
C2 flat

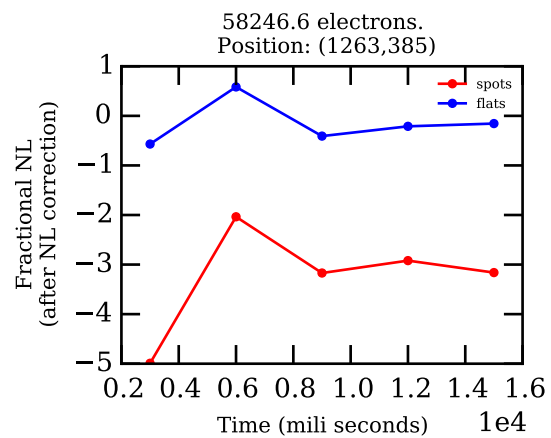


C2 spots

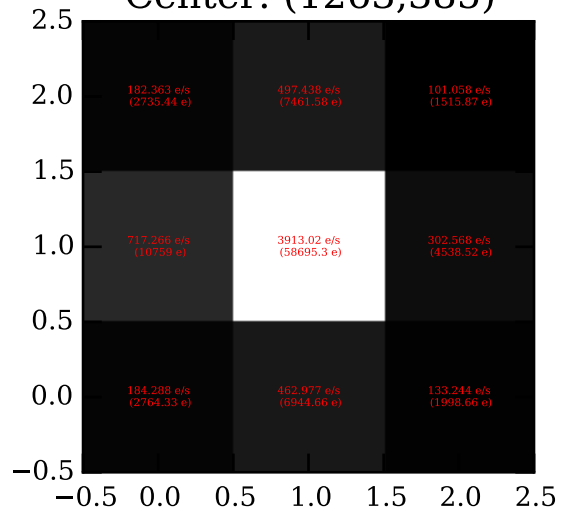


C2 spots after NL correction

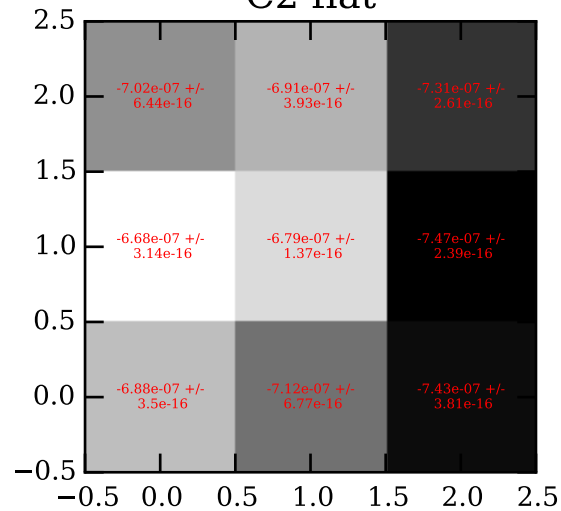




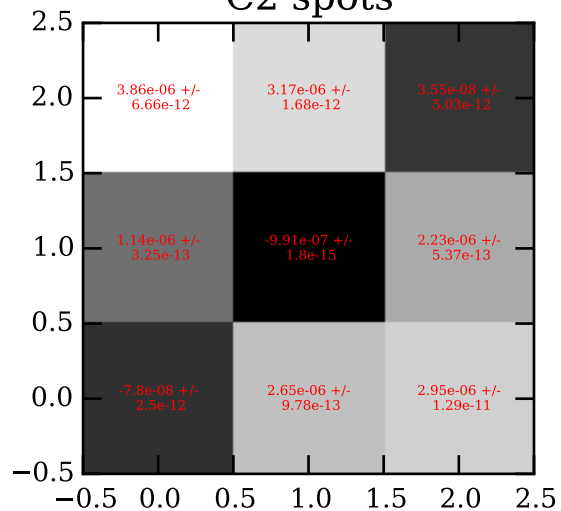
Center: (1263,385)



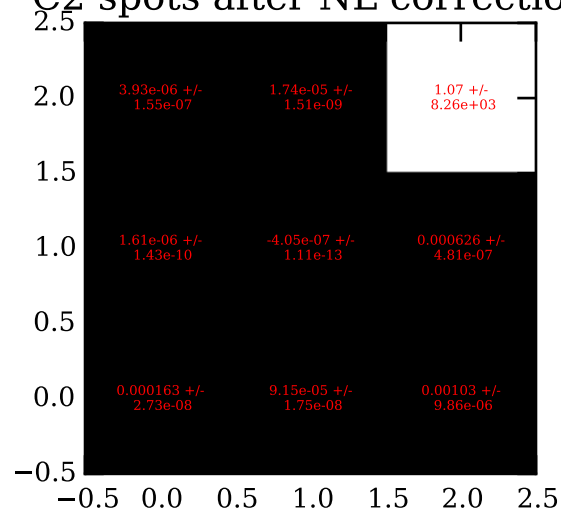
C2 flat

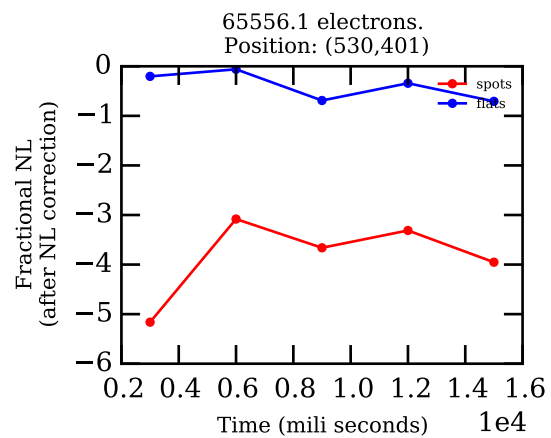


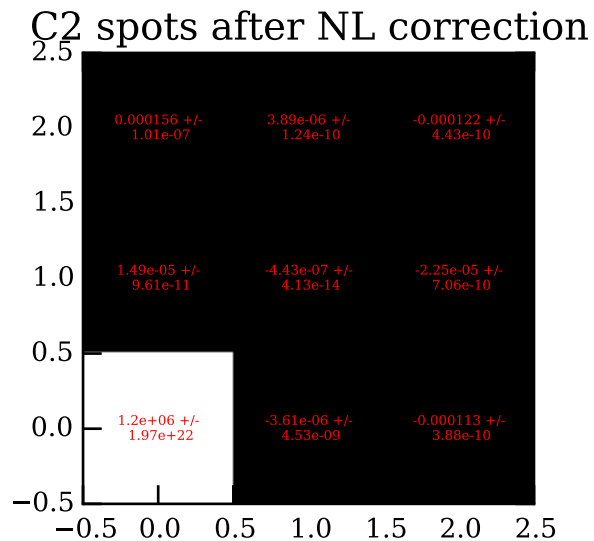
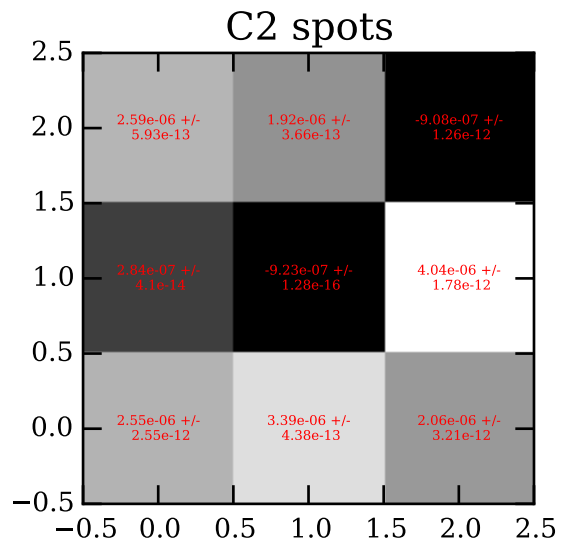
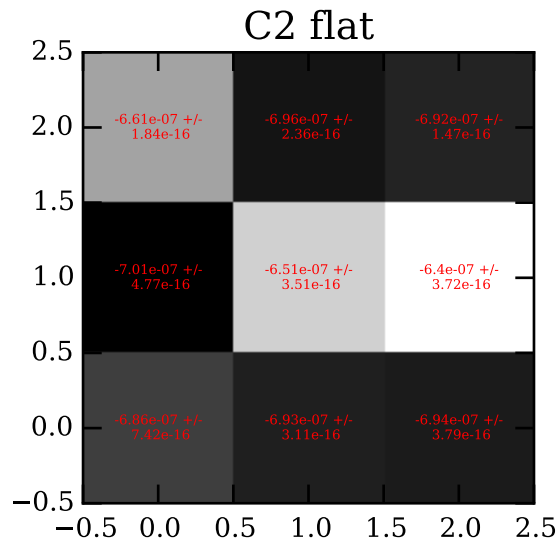
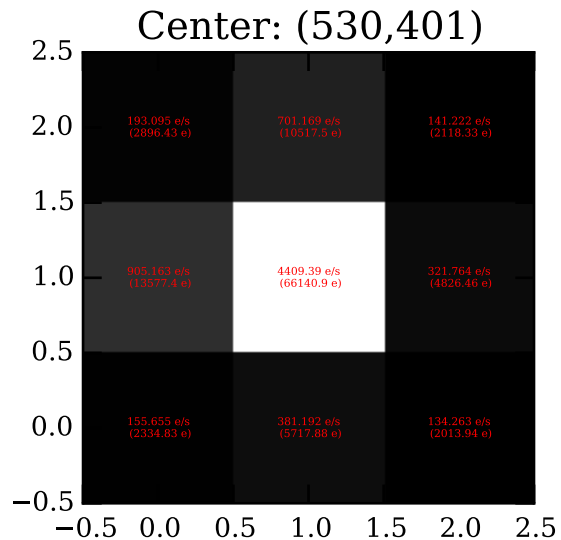
C2 spots

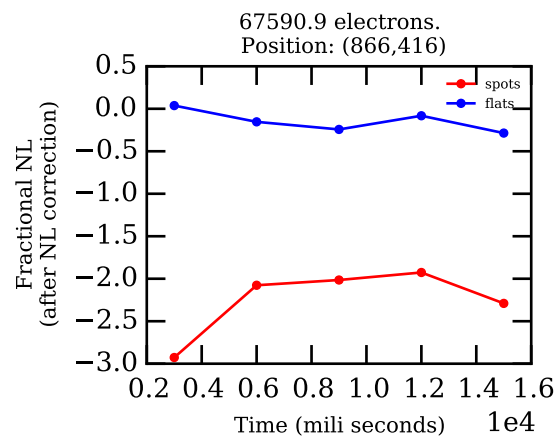


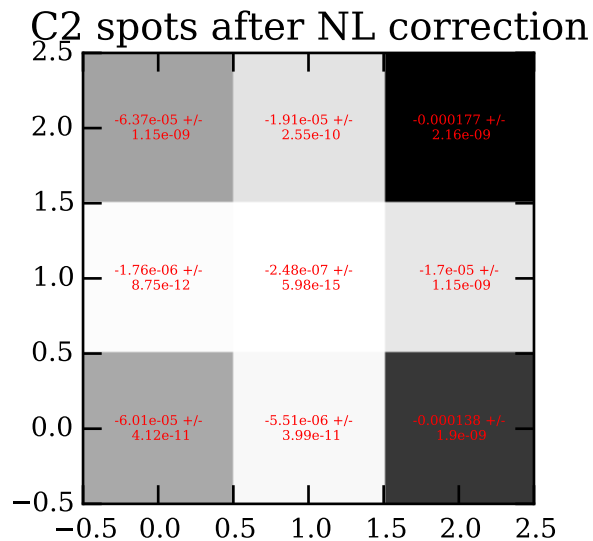
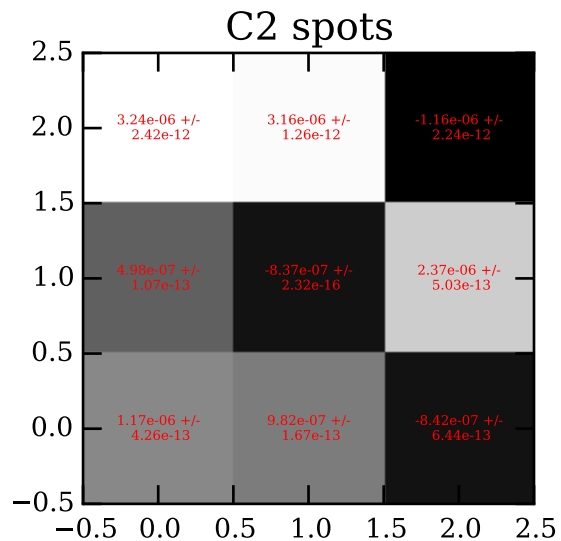
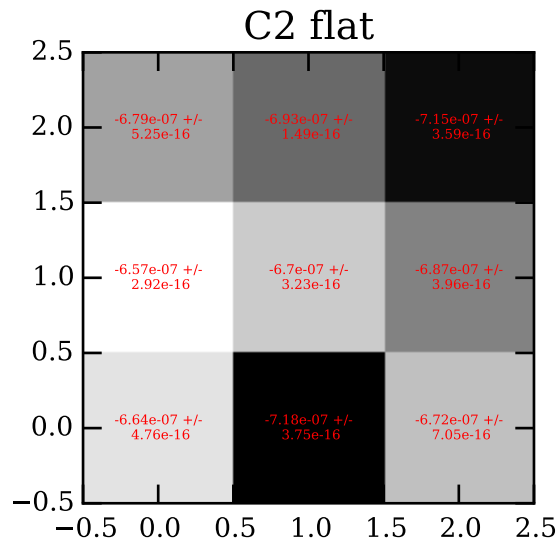
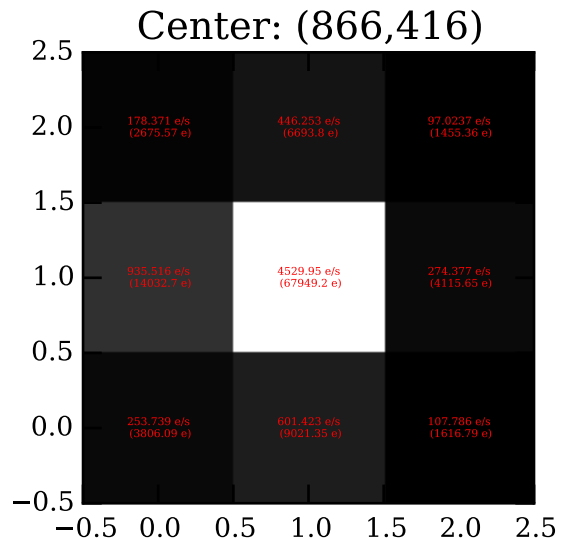
C2 spots after NL correction

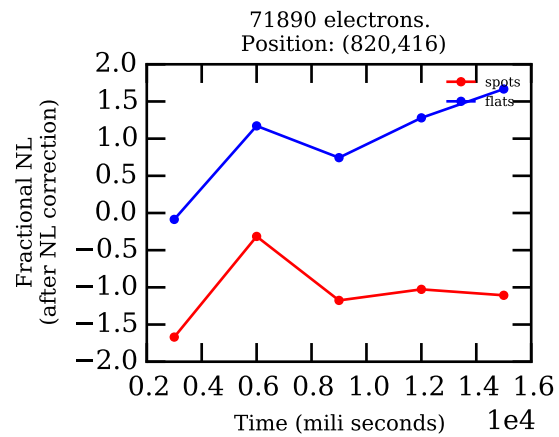




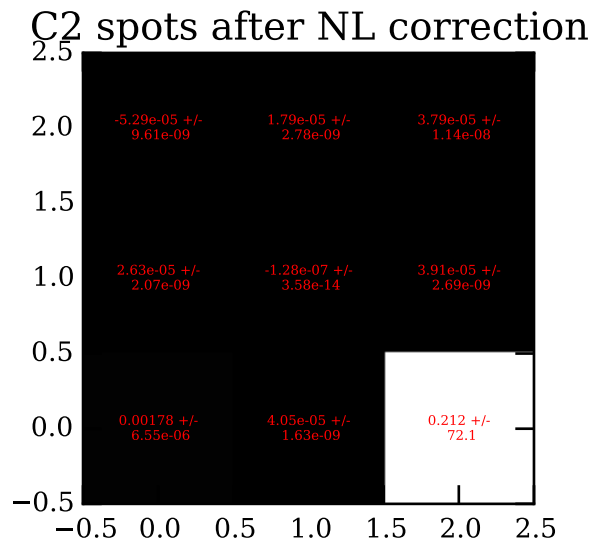
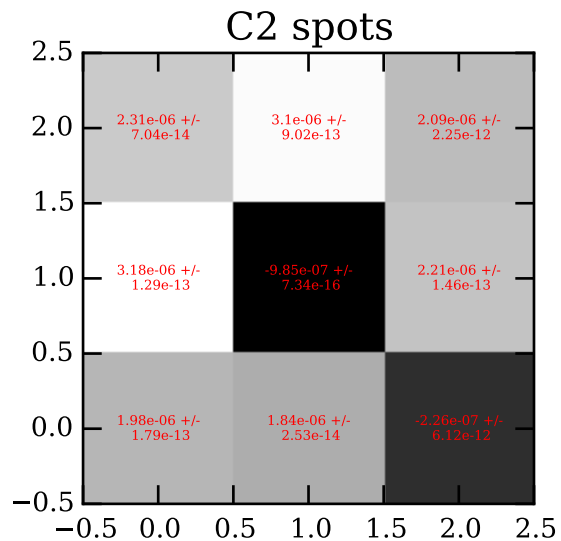
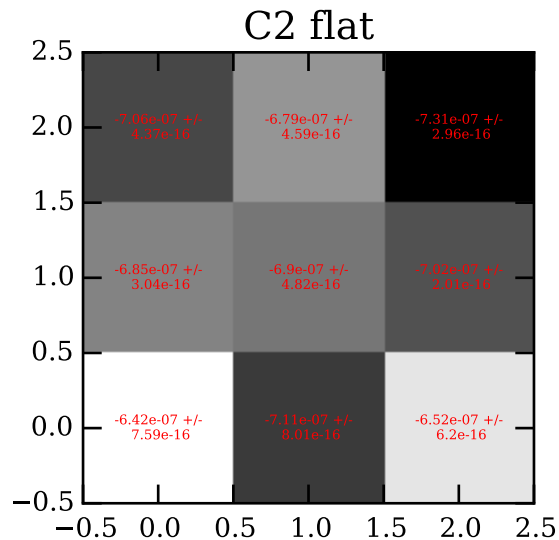
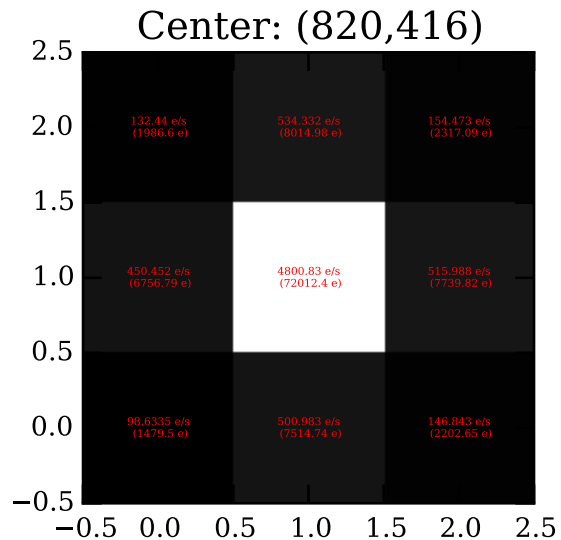


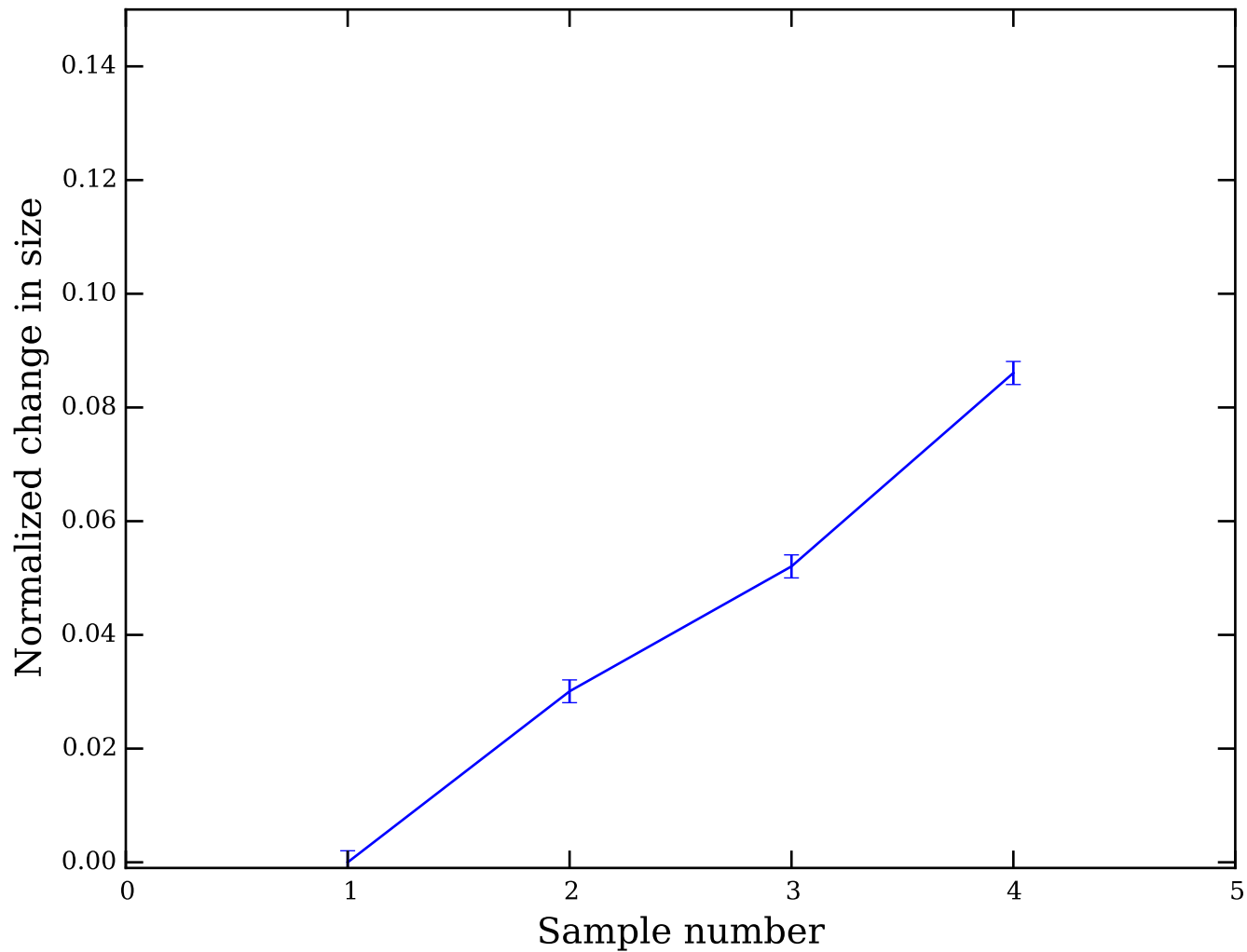












Histogram of flux (sum in each stamp, last fream)

