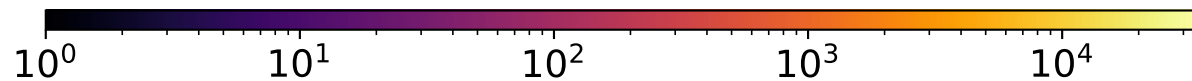
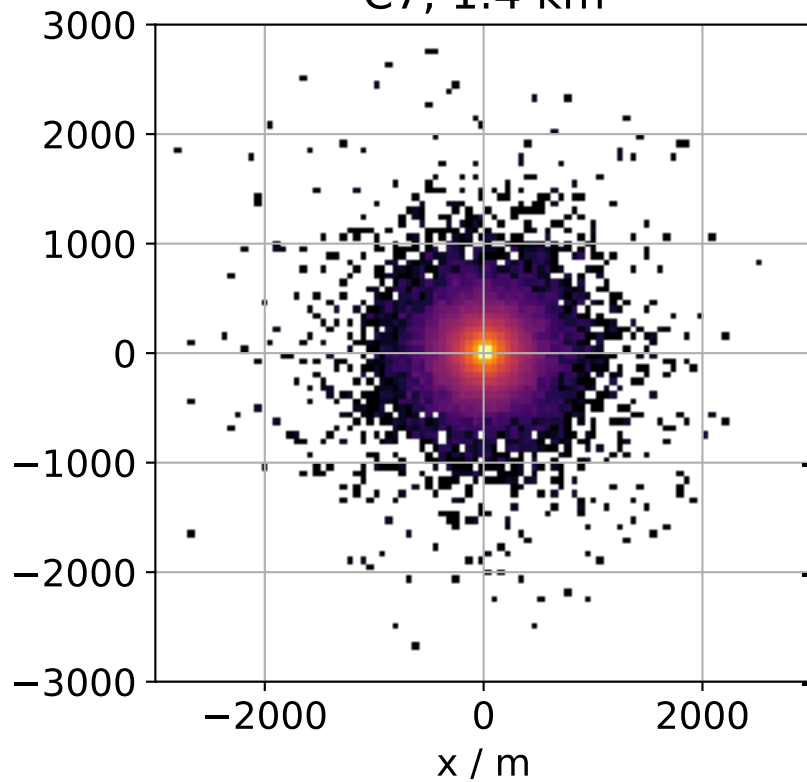


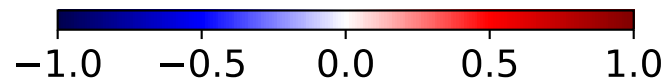
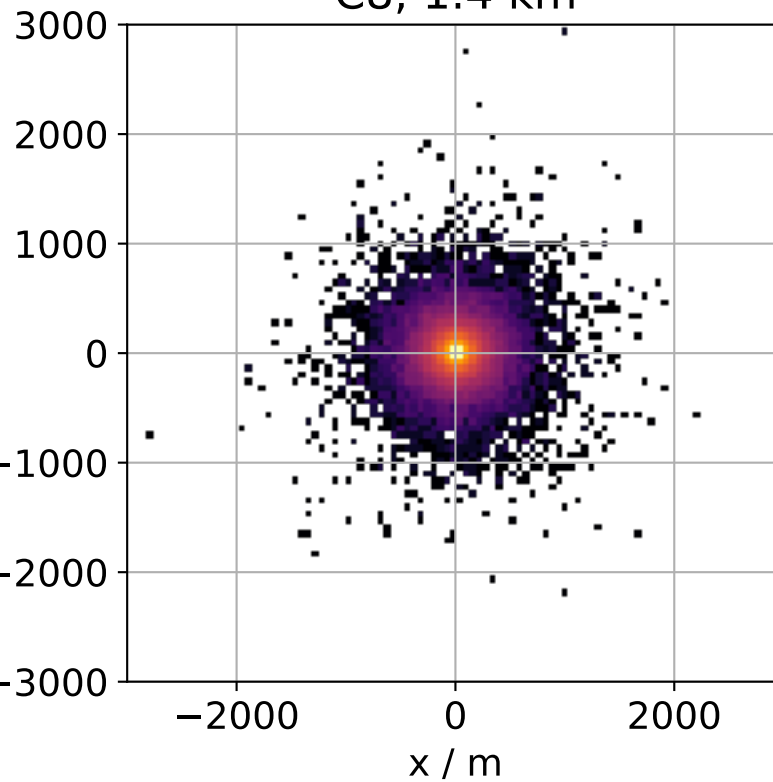
# Charged particle distribution, 1.4 km



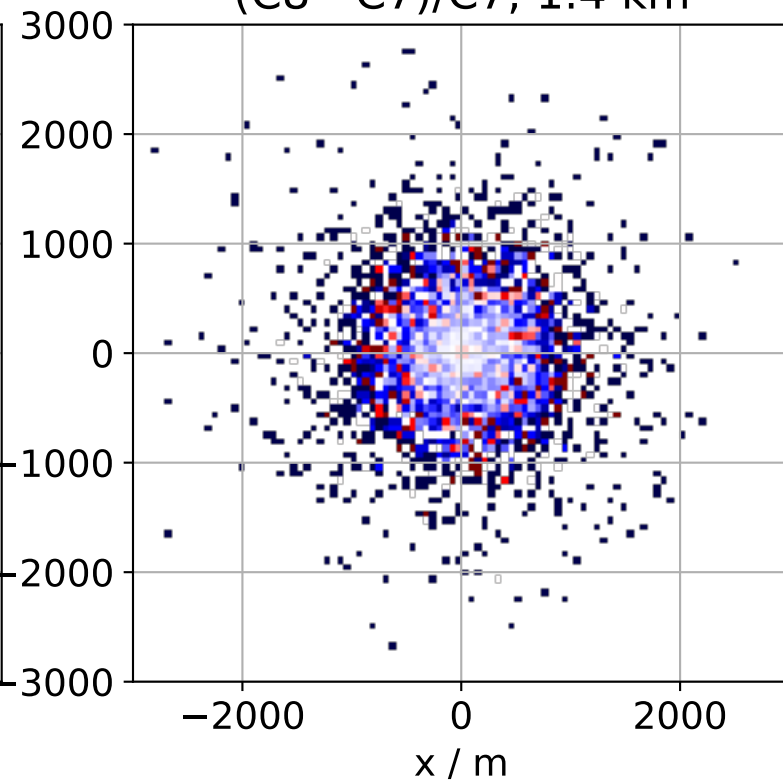
C7, 1.4 km



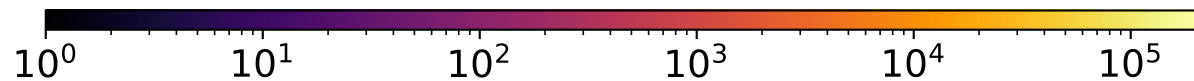
C8, 1.4 km



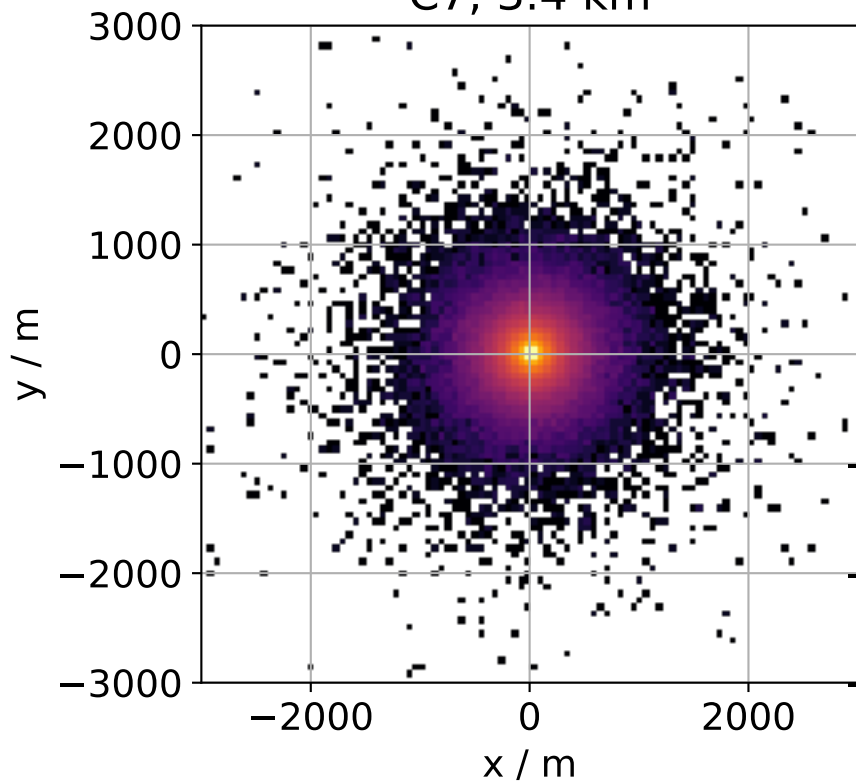
$(C8 - C7)/C7$ , 1.4 km



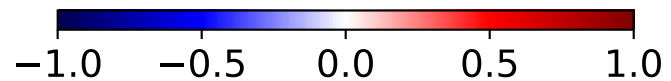
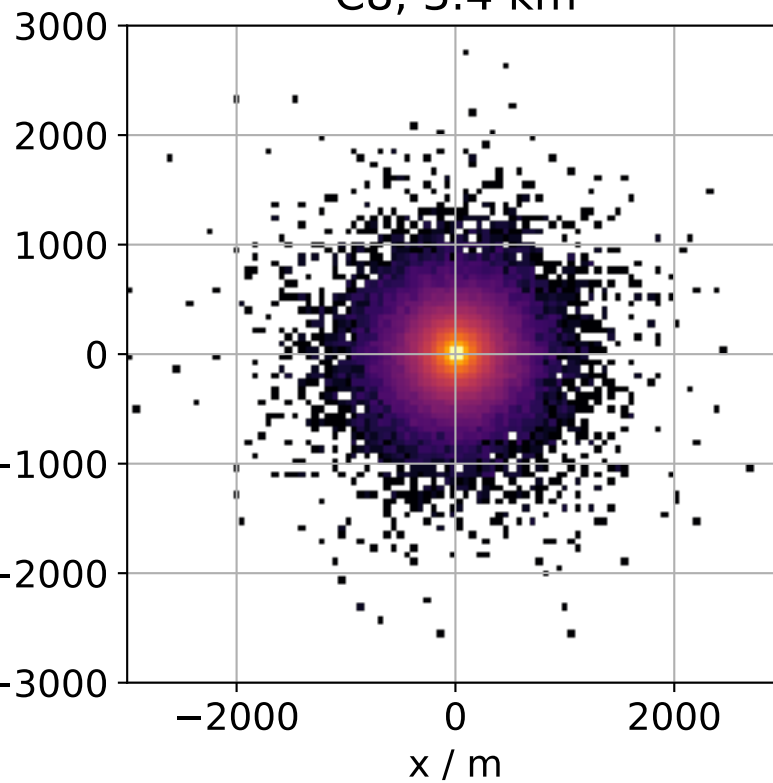
# Charged particle distribution, 3.4 km



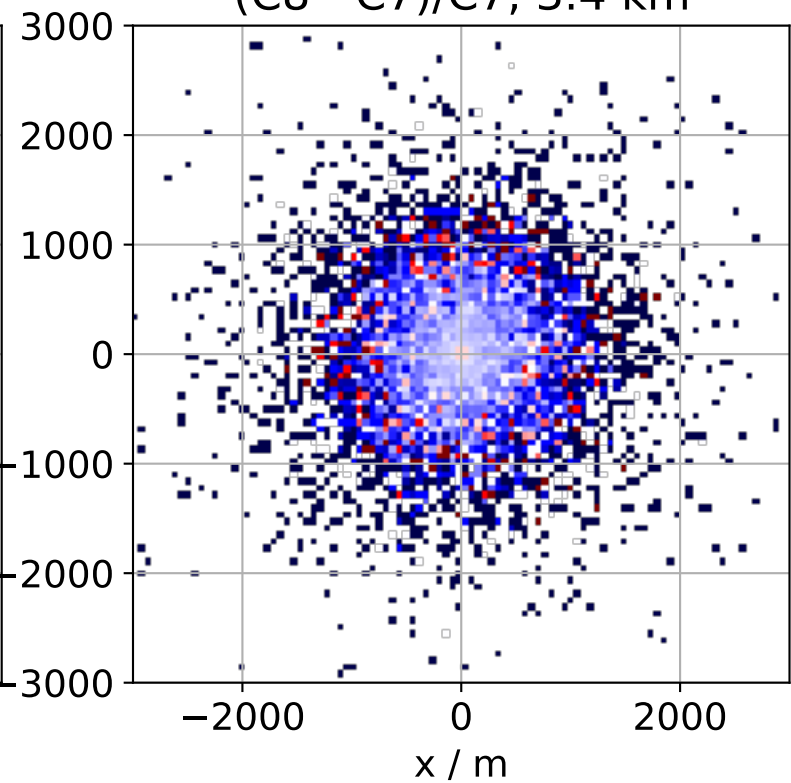
C7, 3.4 km



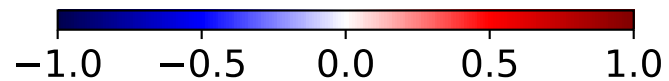
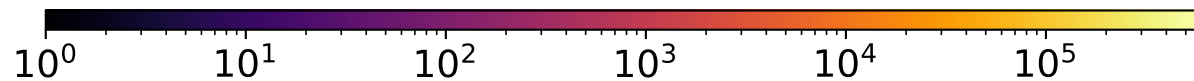
C8, 3.4 km



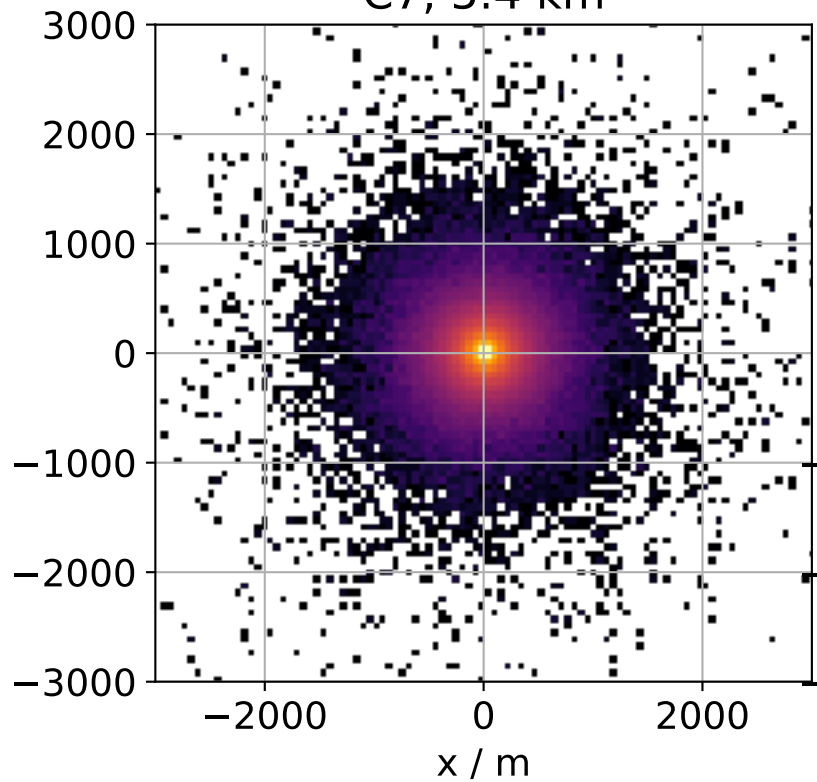
$(C8 - C7)/C7$ , 3.4 km



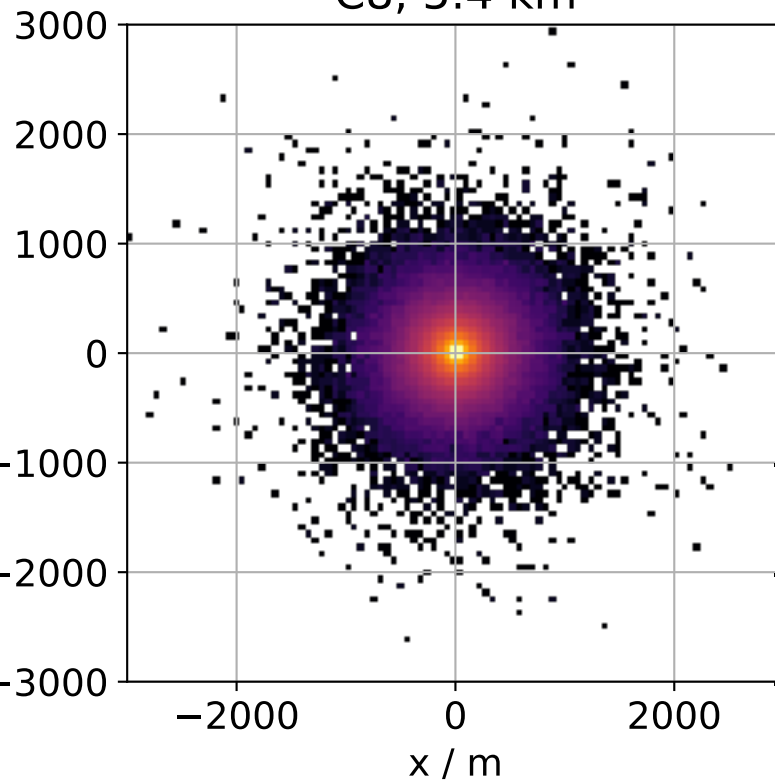
# Charged particle distribution, 5.4 km



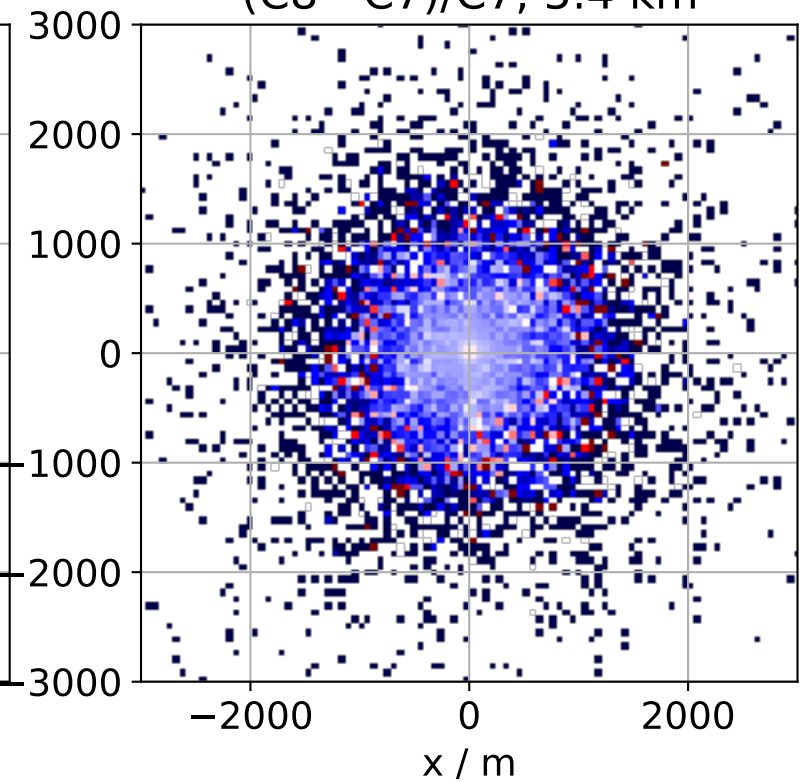
C7, 5.4 km



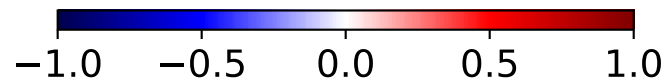
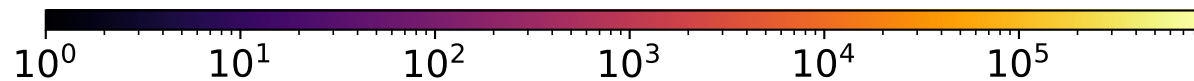
C8, 5.4 km



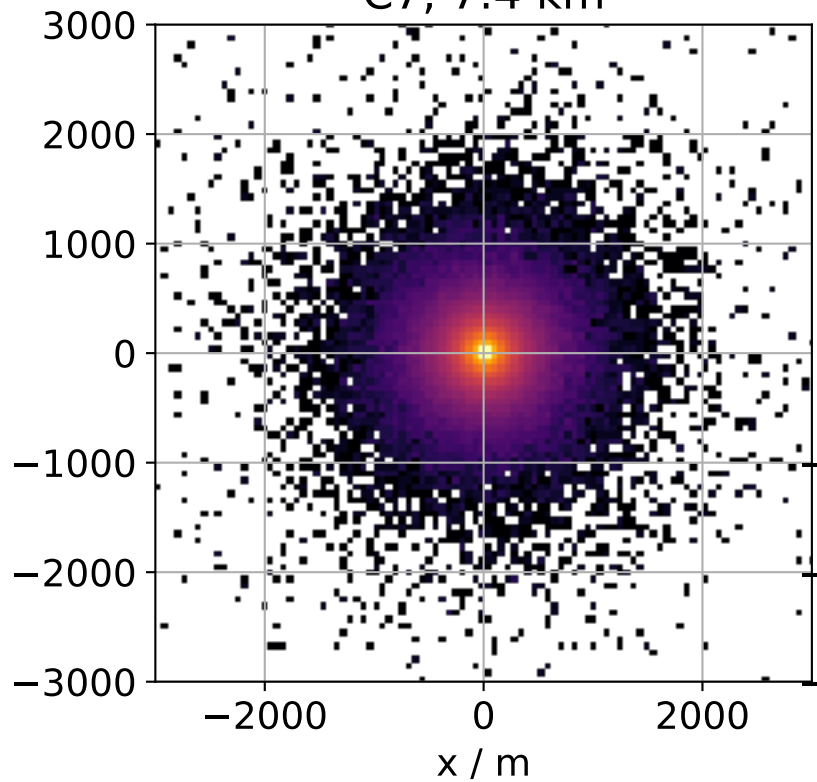
$(C8 - C7)/C7$ , 5.4 km



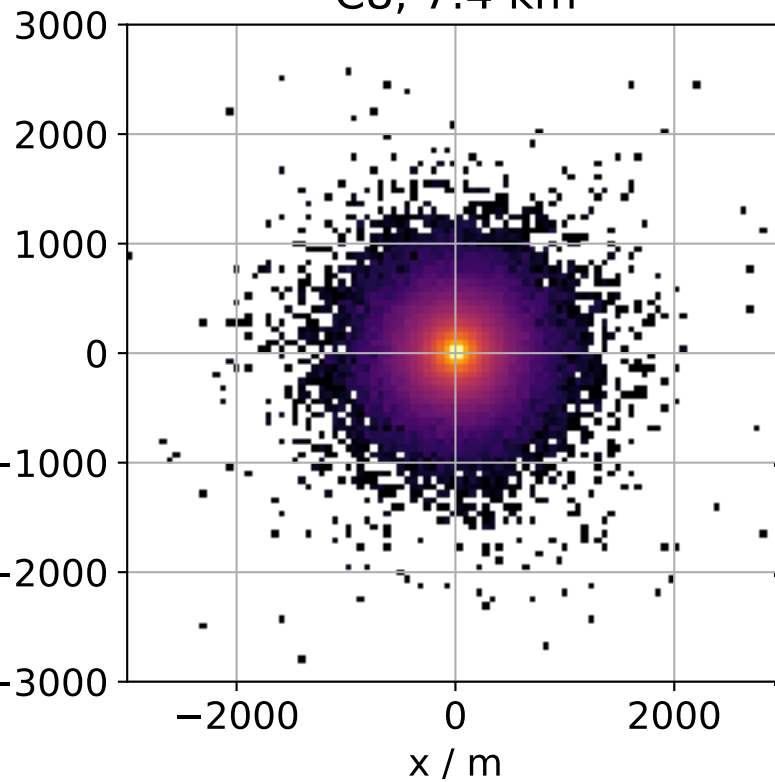
# Charged particle distribution, 7.4 km



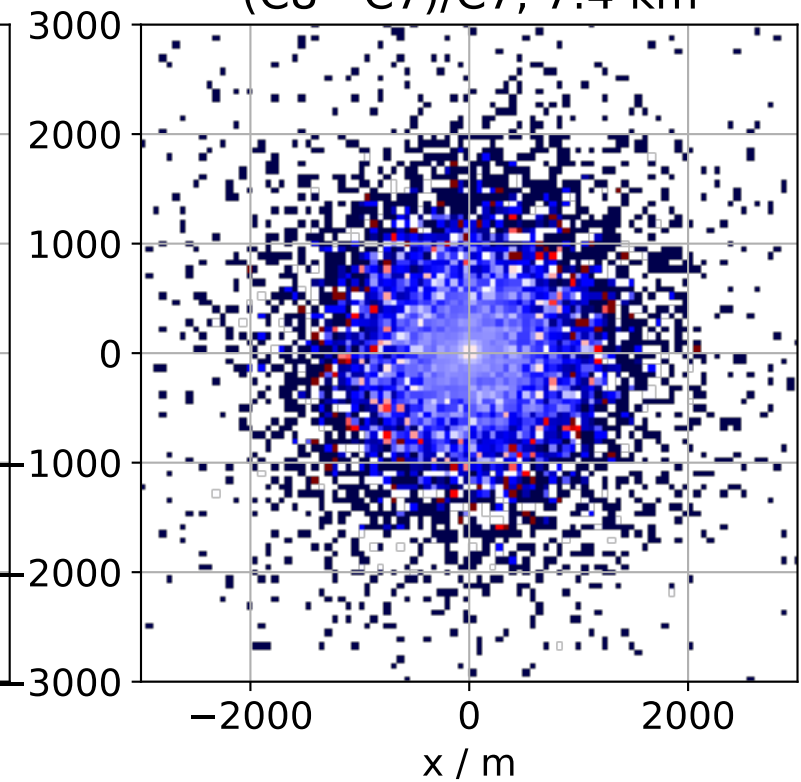
C7, 7.4 km



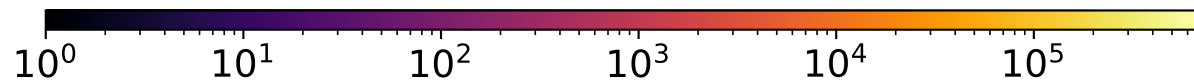
C8, 7.4 km



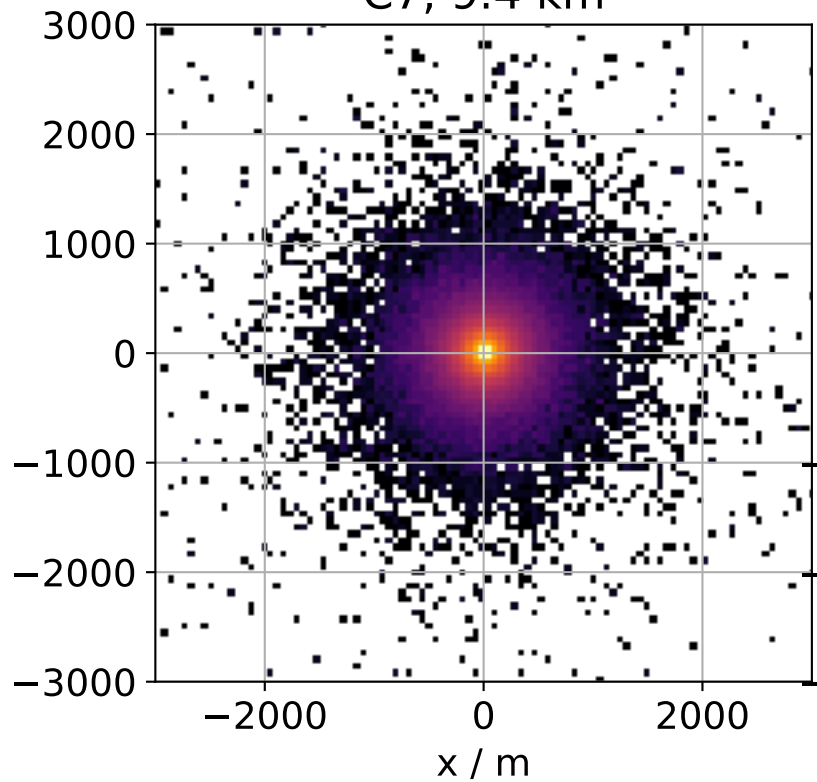
(C8 - C7)/C7, 7.4 km



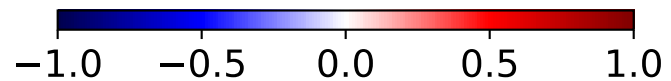
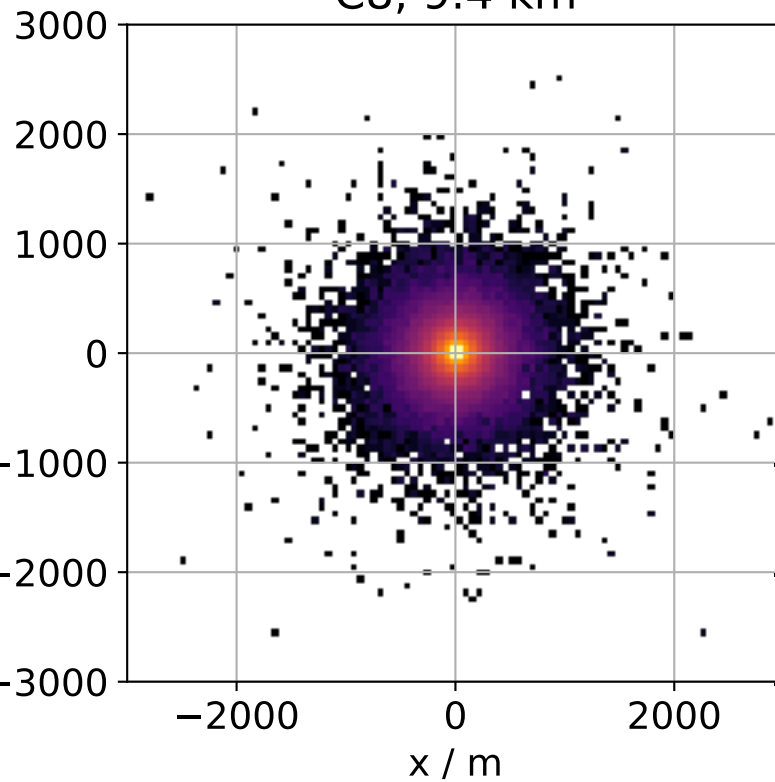
# Charged particle distribution, 9.4 km



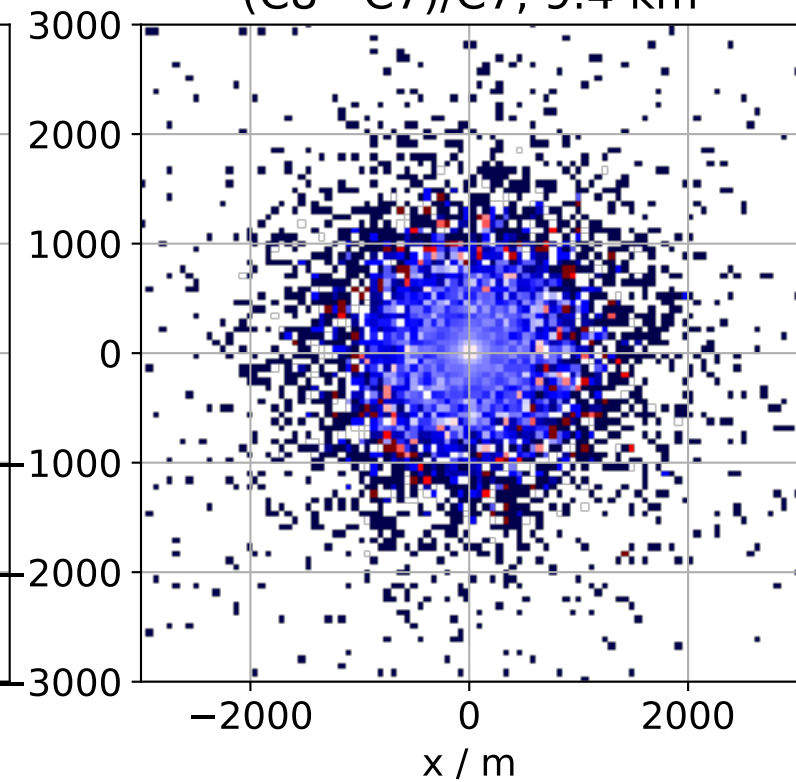
C7, 9.4 km



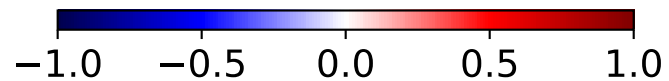
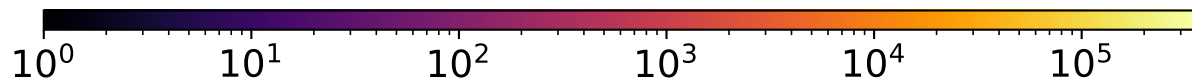
C8, 9.4 km



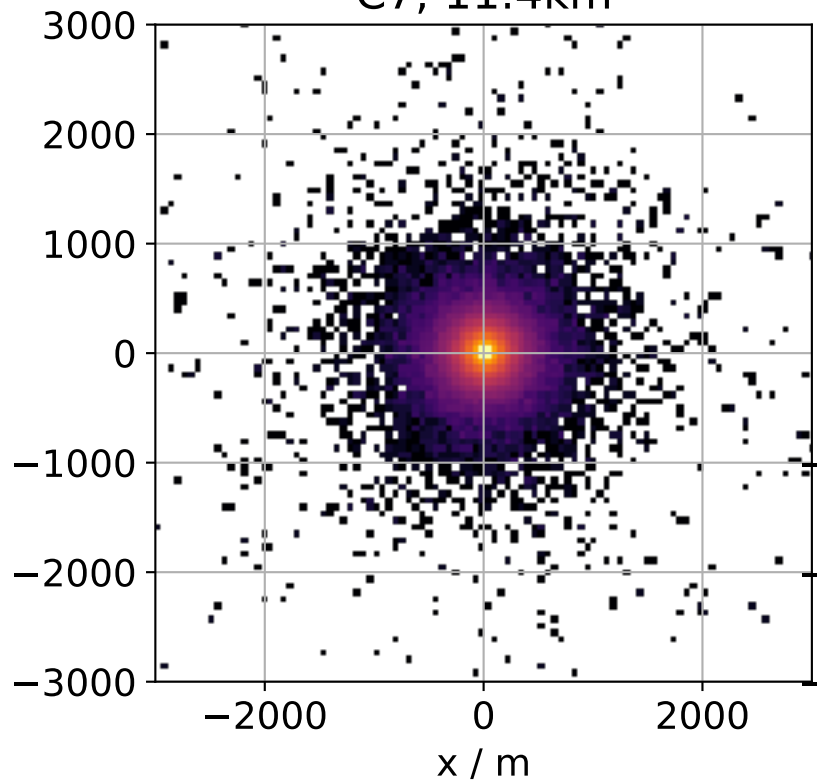
$(C8 - C7)/C7$ , 9.4 km



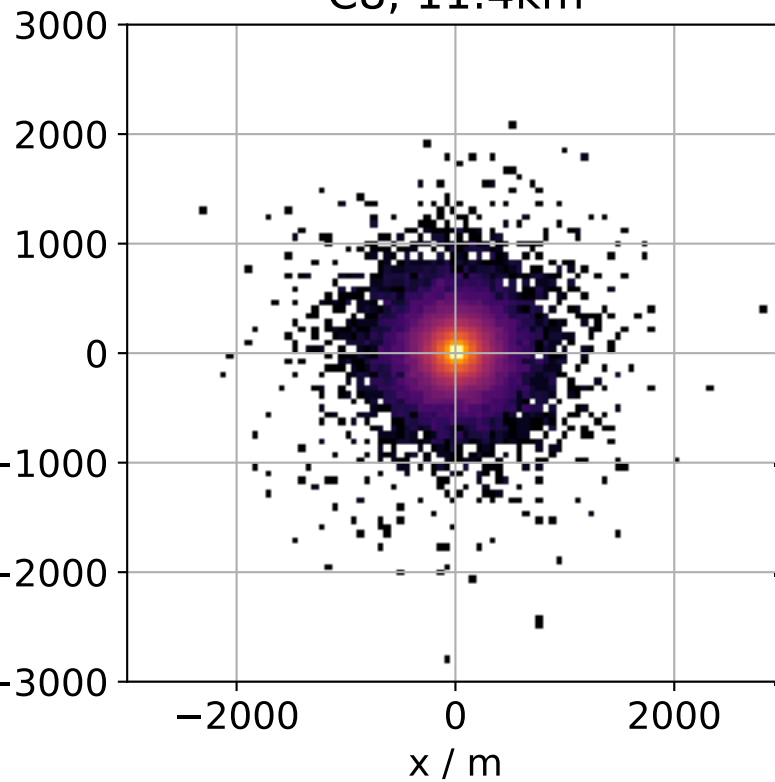
# Charged particle distribution, 11.4km



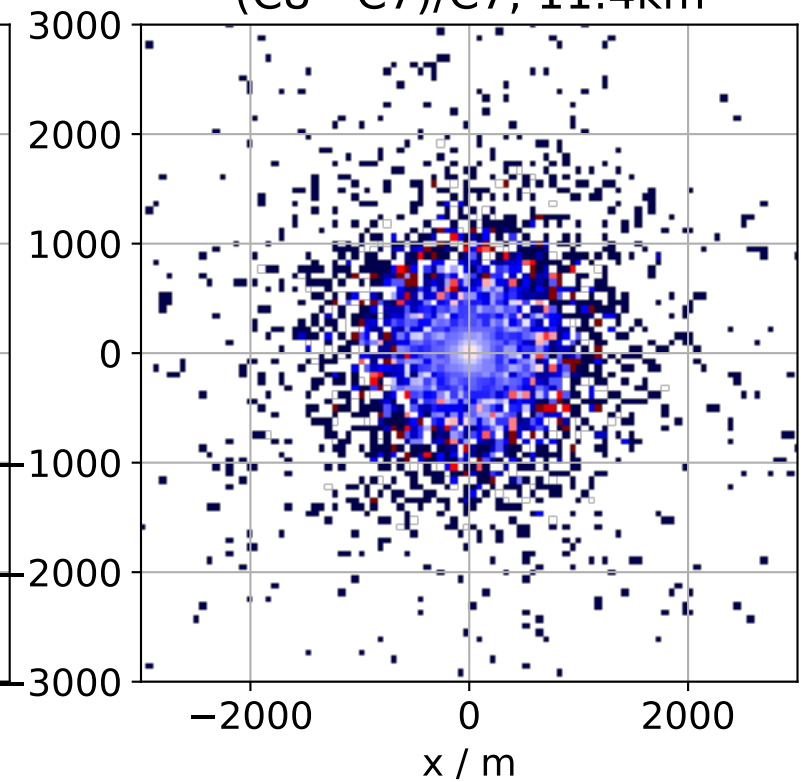
C7, 11.4km



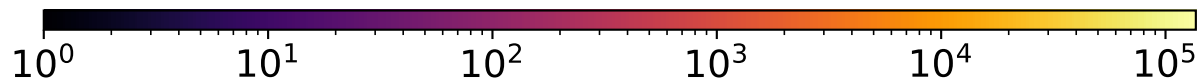
C8, 11.4km



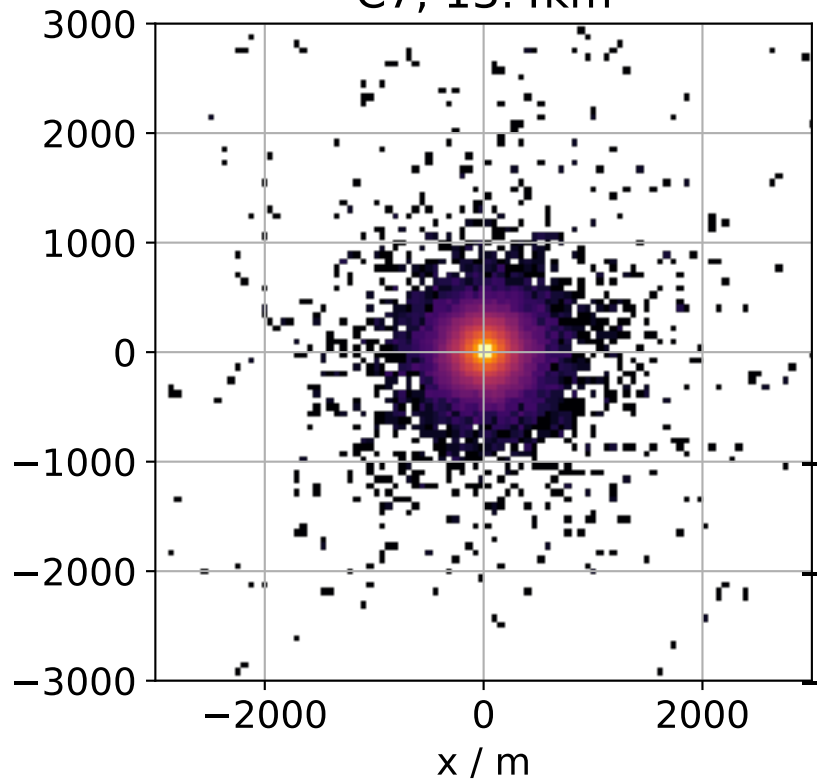
(C8 - C7)/C7, 11.4km



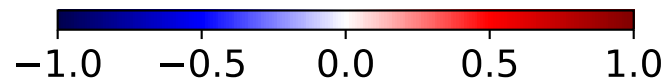
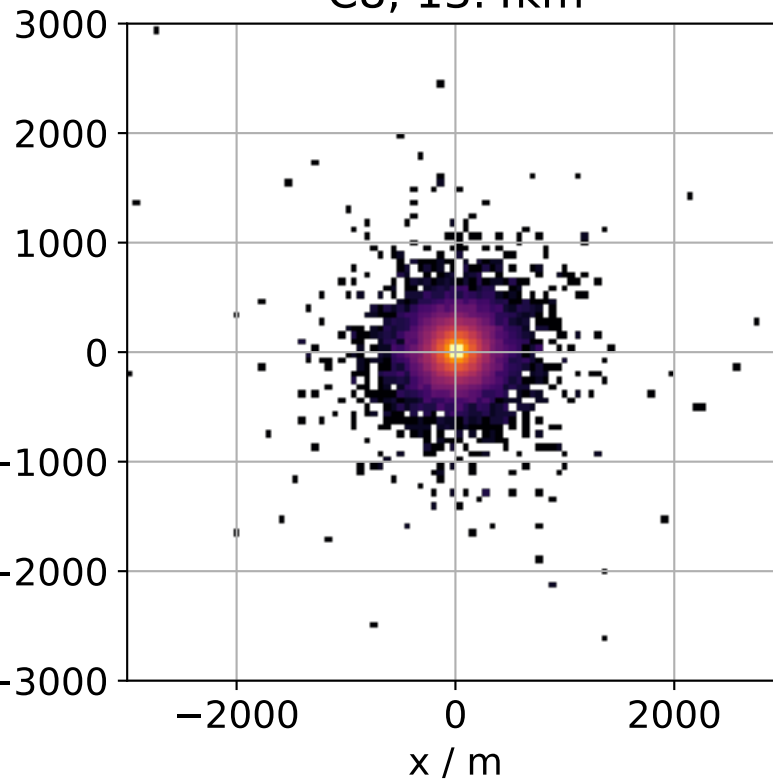
# Charged particle distribution, 13.4km



C7, 13.4km



C8, 13.4km



$(C8 - C7)/C7$ , 13.4km

