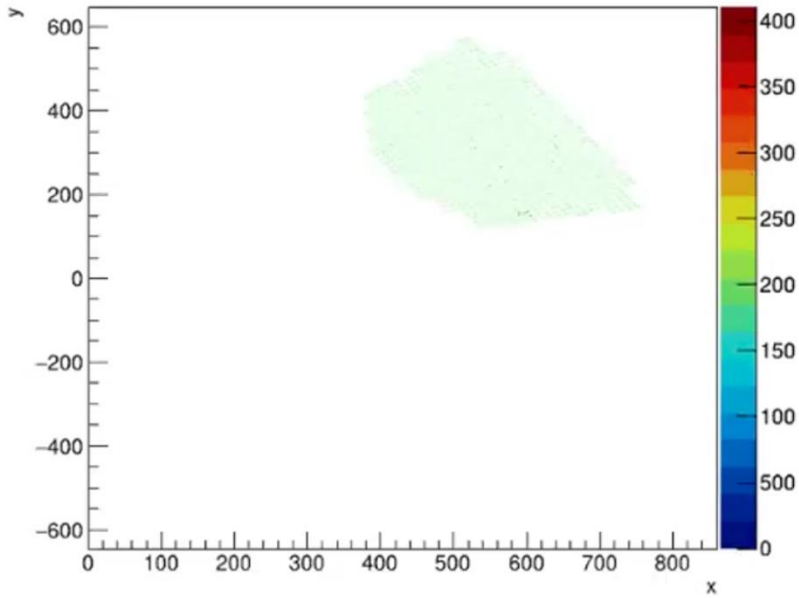
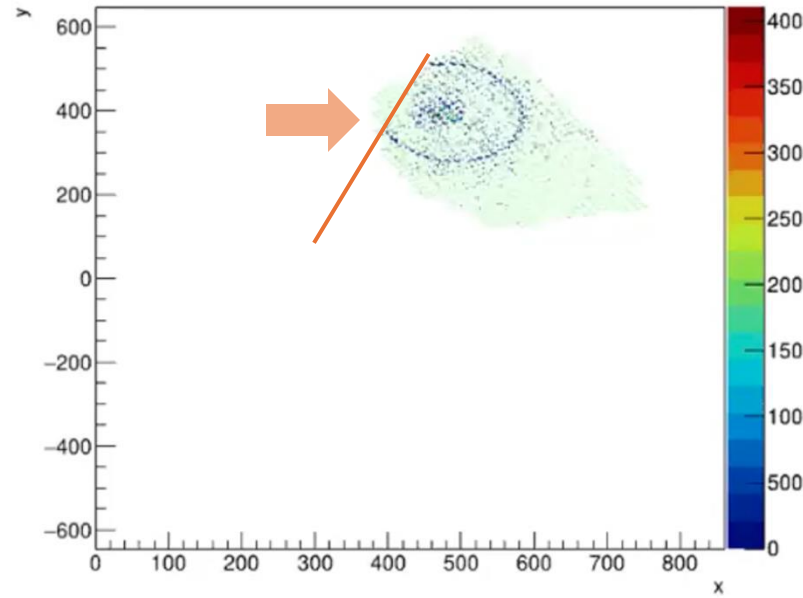


η - constant (1.7), ϕ - (55° - 130° , 5° steps) **Dataset 2**

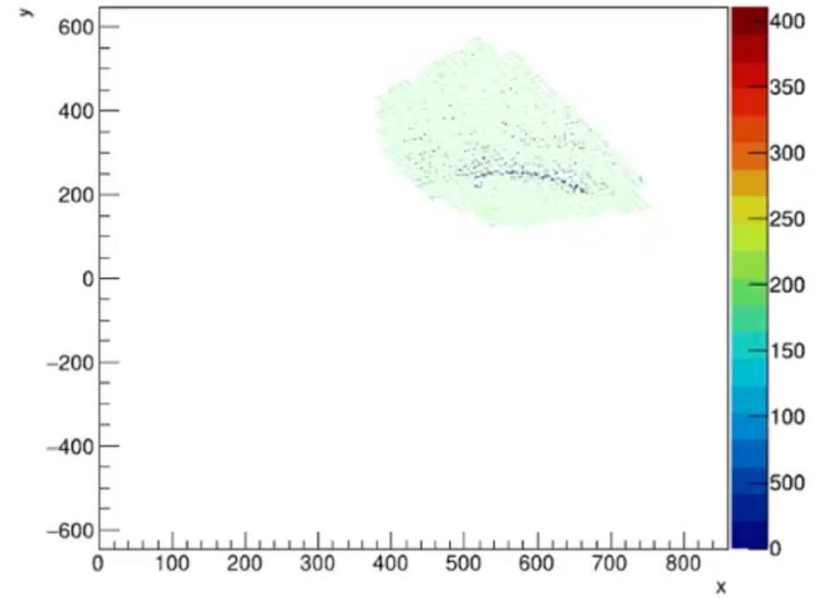
Digitized hits, sector 0, all events



Digitized hits, sector 1, all events

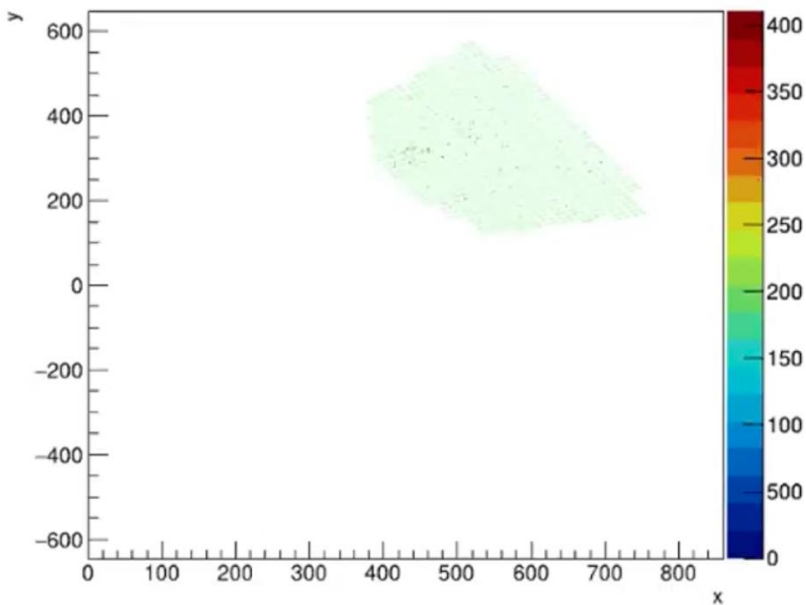


Digitized hits, sector 2, all events

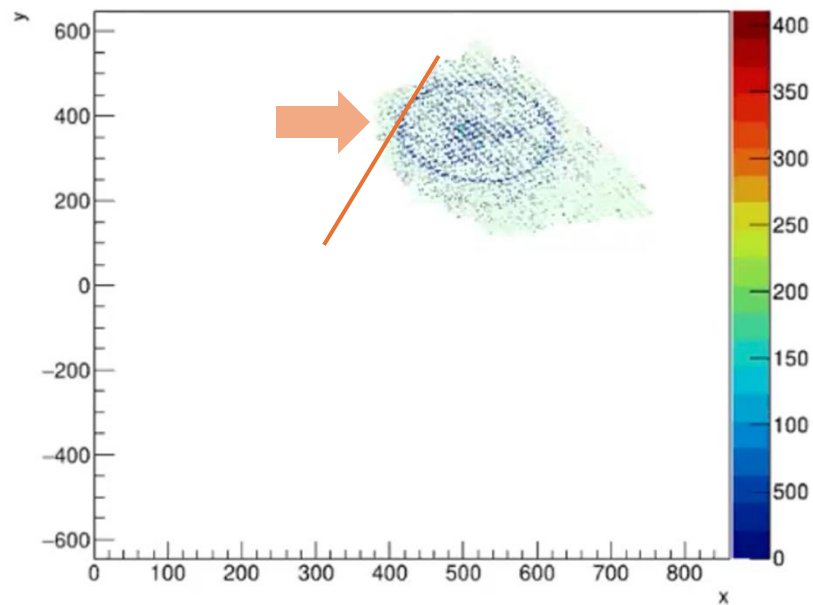


η - constant (1.7), ϕ - (55° - 130° , 5° steps) **Dataset 2**

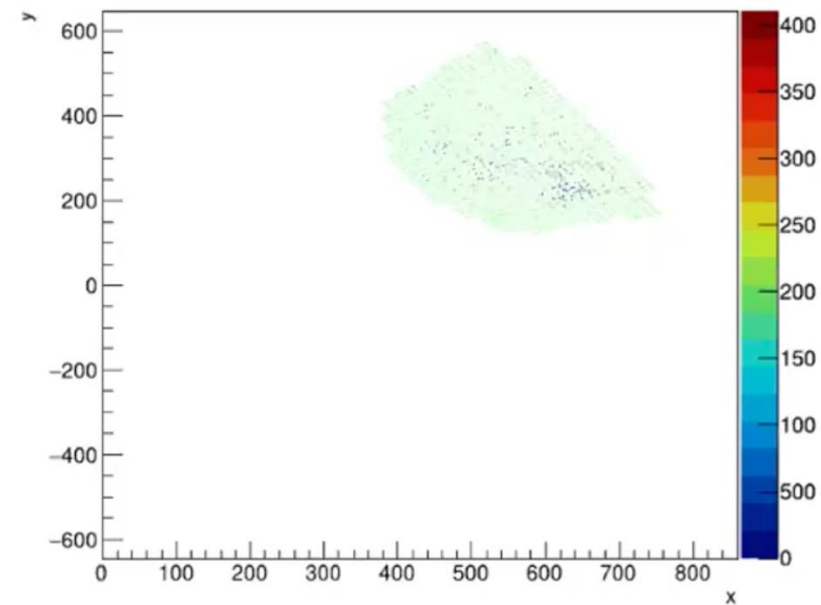
Digitized hits, sector 0, all events



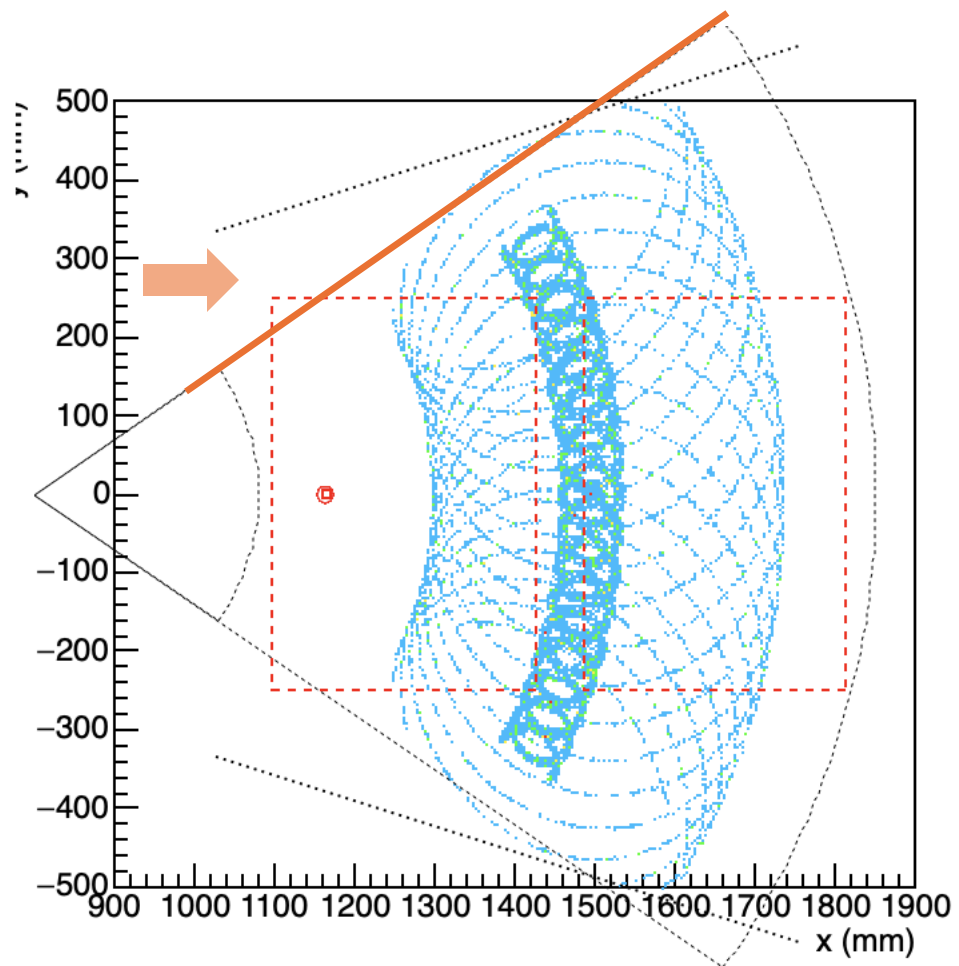
Digitized hits, sector 1, all events



Digitized hits, sector 2, all events



$$\eta = 1.7$$



$$\eta = 1.5 - 3.5$$

