Some comments on
Two-concentrator laser tracks

(with cut and paste work in Powerpoint)

Source: Peter's events announced in his e-mail of 29/10/2020 10:54

Common event numbers: 19, 39, 105, 121, 122, 123, 159, 164, 181, 187, 189, 198
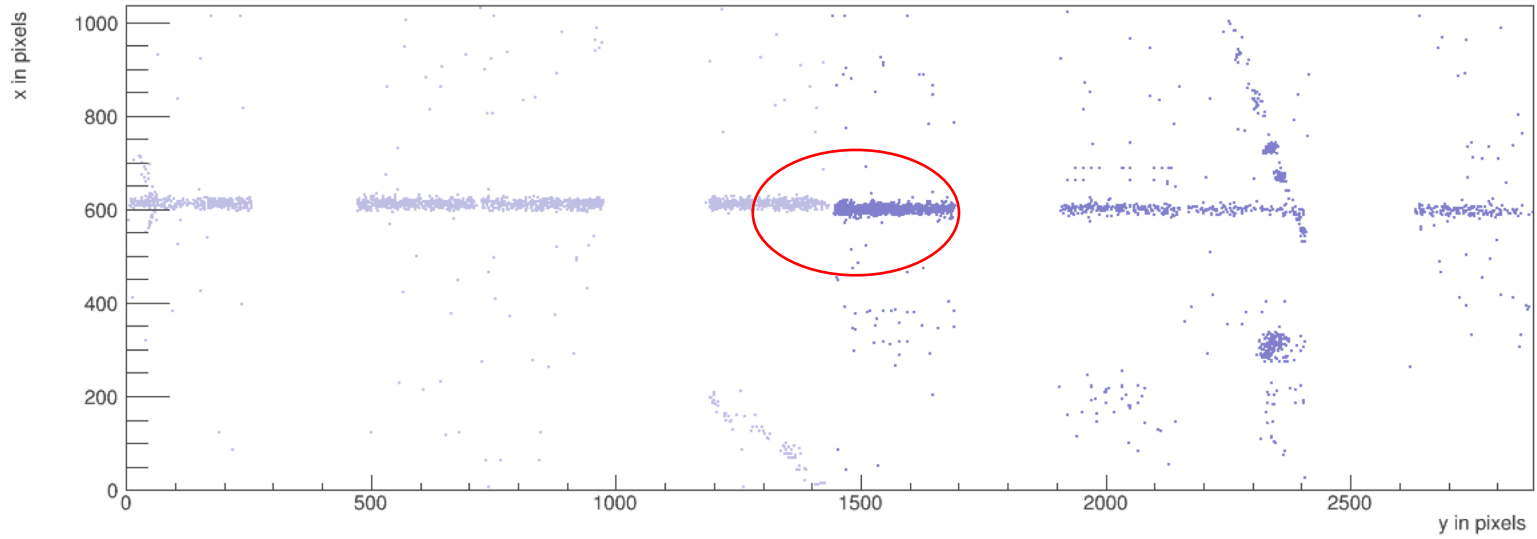
Display0_Stage_0Event19.gif
Display0_Stage_0Event21.gif
Display0_Stage_0Event39.gif
Display0_Stage_0Event97.gif
Display0_Stage_0Event98.gif
Display0_Stage_1Event105.gif
Display0_Stage_1Event106.gif
Display0_Stage_1Event110.gif
Display0_Stage_1Event121.gif
Display0_Stage_1Event122.gif
Display0_Stage_1Event123.gif
Display0_Stage_1Event139.gif
Display0_Stage_1Event159.gif
Display0_Stage_1Event164.gif
Display0_Stage_1Event181.gif
Display0_Stage_1Event187.gif
Display0_Stage_1Event188.gif
Display0_Stage_1Event189.gif
Display0_Stage_1Event190.gif
Display0_Stage_1Event198.gif

Only 12 common events

Display1_Stage_0Event1.gif
Display1_Stage_0Event10.gif
Display1_Stage_0Event11.gif
Display1_Stage_0Event12.gif
Display1_Stage_0Event13.gif
Display1_Stage_0Event14.gif
Display1_Stage_0Event15.gif
Display1_Stage_0Event16.gif
Display1_Stage_0Event17.gif
Display1_Stage_0Event18.gif
Display1_Stage_0Event19.gif
Display1_Stage_0Event20.gif
Display1_Stage_0Event22.gif
Display1_Stage_0Event23.gif
Display1_Stage_0Event24.gif
Display1_Stage_0Event25.gif
Display1_Stage_0Event28.gif
Display1_Stage_0Event29.gif
Display1_Stage_0Event30.gif
Display1_Stage_0Event31.gif
Display1_Stage_0Event32.gif
Display1_Stage_0Event33.gif
Display1_Stage_0Event34.gif
Display1_Stage_0Event35.gif
Display1_Stage_0Event36.gif
Display1_Stage_0Event37.gif
Display1_Stage_0Event38.gif
Display1_Stage_0Event39.gif
Display1_Stage_0Event4.gif
Display1_Stage_0Event40.gif
Display1_Stage_0Event41.gif
Display1_Stage_0Event44.gif
Display1_Stage_0Event45.gif

Display1_Stage_0Event5.gif
Display1_Stage_0Event6.gif
Display1_Stage_0Event7.gif
Display1_Stage_0Event9.gif
Display1_Stage_1Event105.gif
Display1_Stage_1Event107.gif
Display1_Stage_1Event111.gif
Display1_Stage_1Event114.gif
Display1_Stage_1Event115.gif
Display1_Stage_1Event116.gif
Display1_Stage_1Event118.gif
Display1_Stage_1Event119.gif
Display1_Stage_1Event120.gif
Display1_Stage_1Event121.gif
Display1_Stage_1Event122.gif
Display1_Stage_1Event123.gif
Display1_Stage_1Event124.gif
Display1_Stage_1Event126.gif
Display1_Stage_1Event127.gif
Display1_Stage_1Event128.gif
Display1_Stage_1Event129.gif
Display1_Stage_1Event131.gif
Display1_Stage_1Event132.gif
Display1_Stage_1Event134.gif
Display1_Stage_1Event135.gif
Display1_Stage_1Event137.gif
Display1_Stage_1Event138.gif
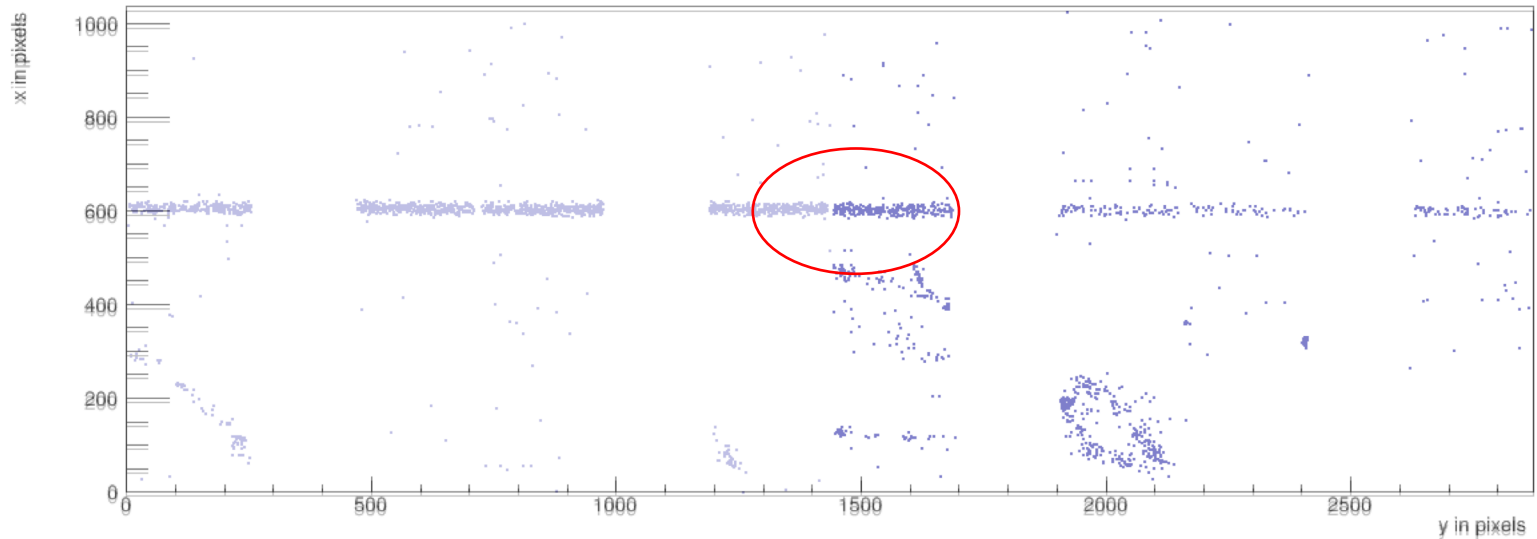Display1_Stage_1Event141.gif
Display1_Stage_1Event143.gif
Display1_Stage_1Event147.gif
Display1_Stage_1Event148.gif

Display1_Stage_1Event150.gif
Display1_Stage_1Event151.gif
Display1_Stage_1Event154.gif
Display1_Stage_1Event159.gif
Display1_Stage_1Event162.gif
Display1_Stage_1Event163.gif
Display1_Stage_1Event164.gif
Display1_Stage_1Event166.gif
Display1_Stage_1Event167.gif
Display1_Stage_1Event168.gif
Display1_Stage_1Event171.gif
Display1_Stage_1Event172.gif
Display1_Stage_1Event173.gif
Display1_Stage_1Event174.gif
Display1_Stage_1Event175.gif
Display1_Stage_1Event177.gif
Display1_Stage_1Event178.gif
Display1_Stage_1Event179.gif
Display1_Stage_1Event180.gif
Display1_Stage_1Event181.gif
Display1_Stage_1Event183.gif
Display1_Stage_1Event185.gif
Display1_Stage_1Event186.gif
Display1_Stage_1Event187.gif
Display1_Stage_1Event189.gif
Display1_Stage_1Event191.gif
Display1_Stage_1Event194.gif
Display1_Stage_1Event195.gif
Display1_Stage_1Event197.gif
Display1_Stage_1Event198.gif

Jump suggests mismatch
In event number

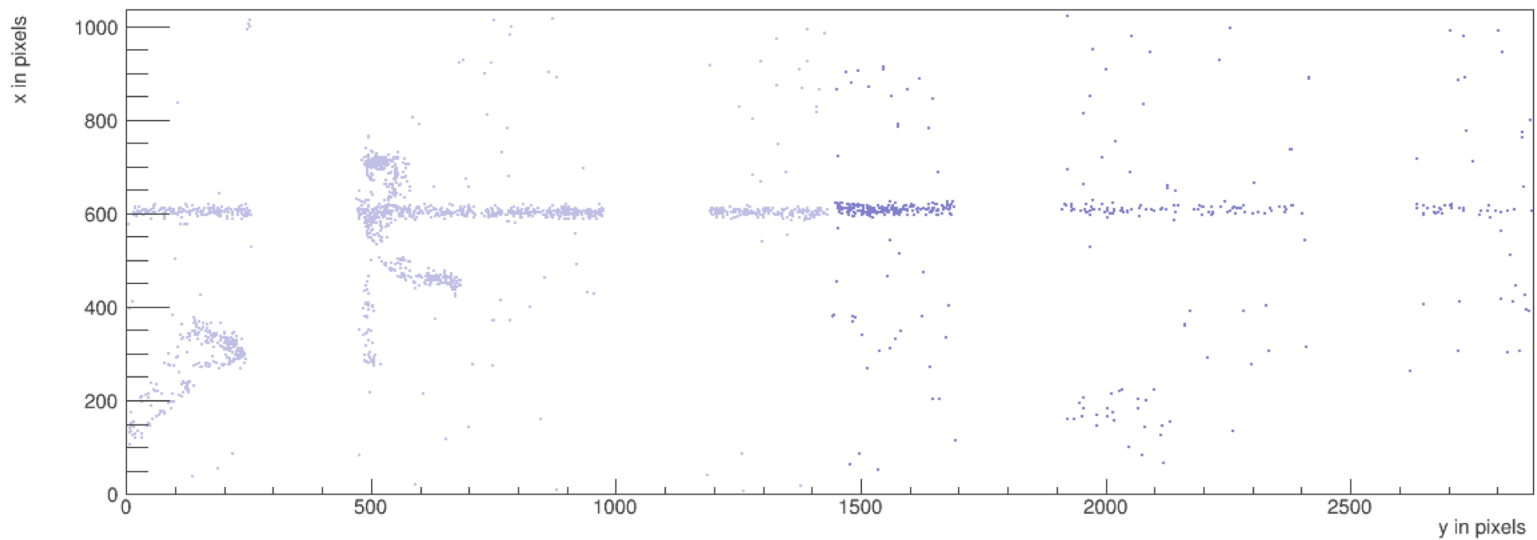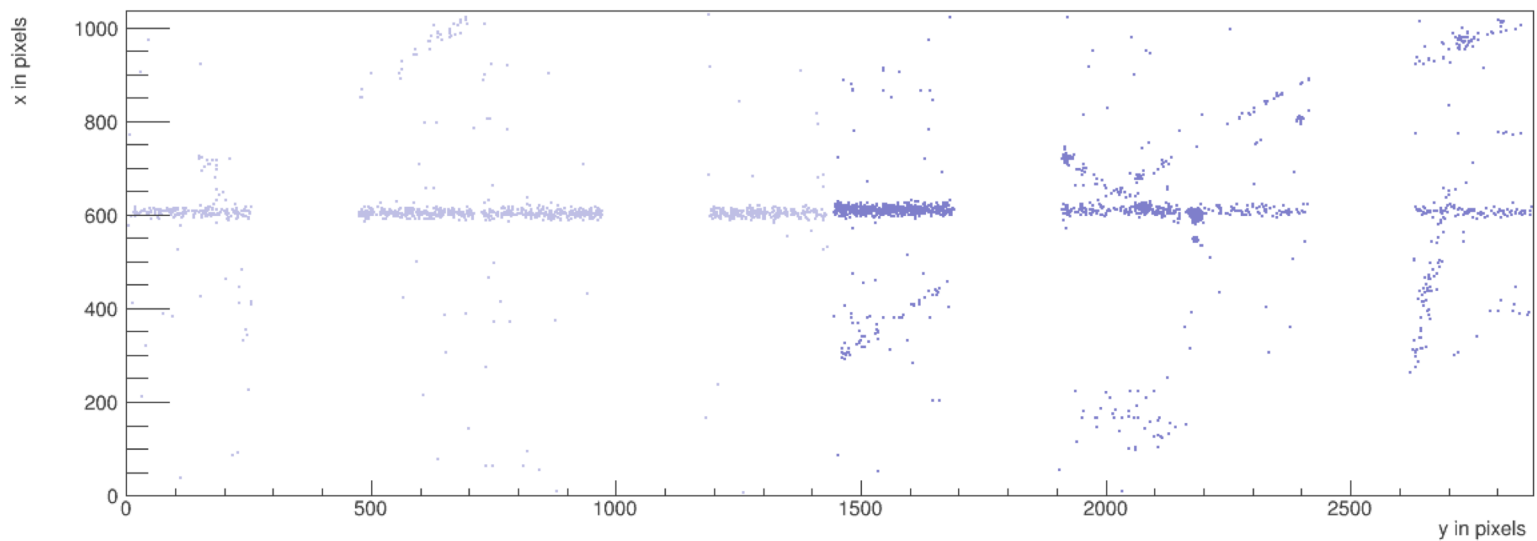Event 19

Both events at laser position Stage_0

Event 39

Track match is better

Event 105

Both events at laser position Stage_1

Event 121

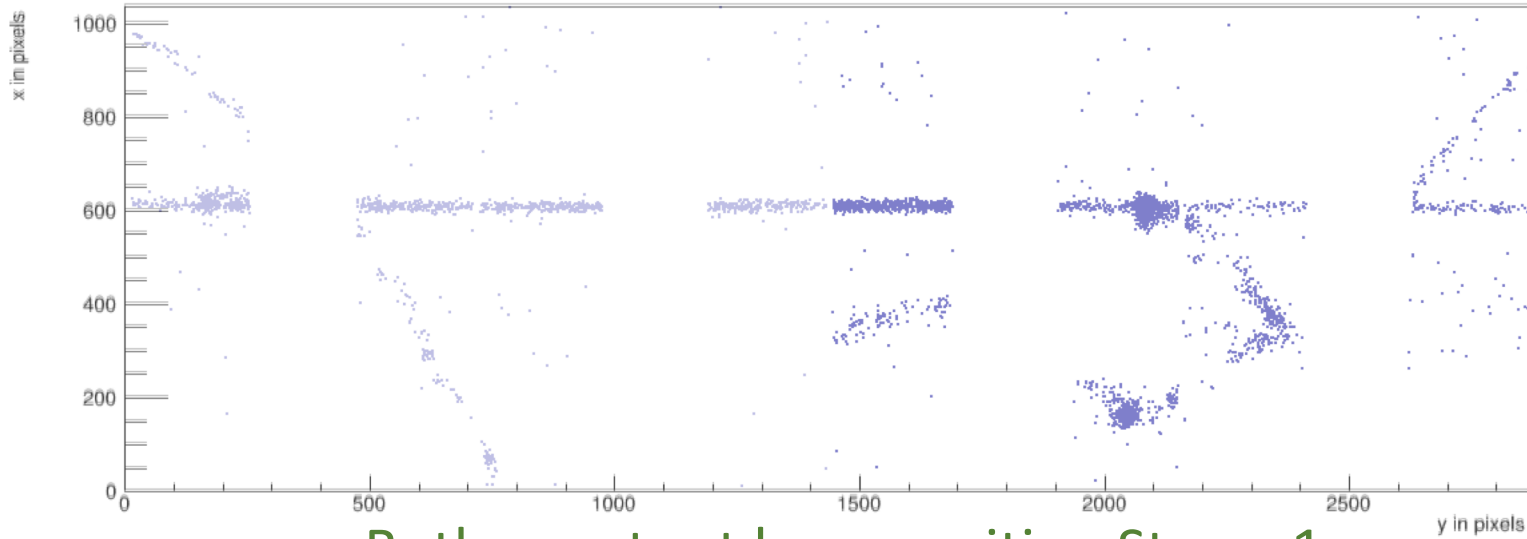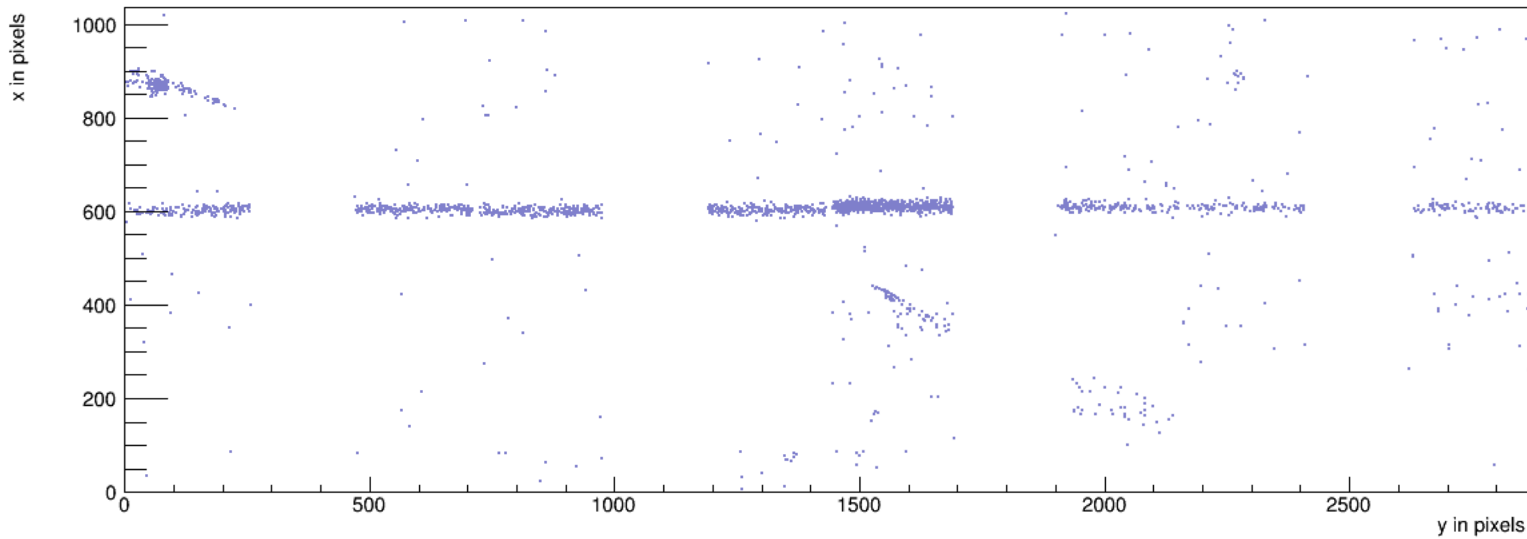Both events at laser position Stage_1

Event 122

Event 123

Event 159
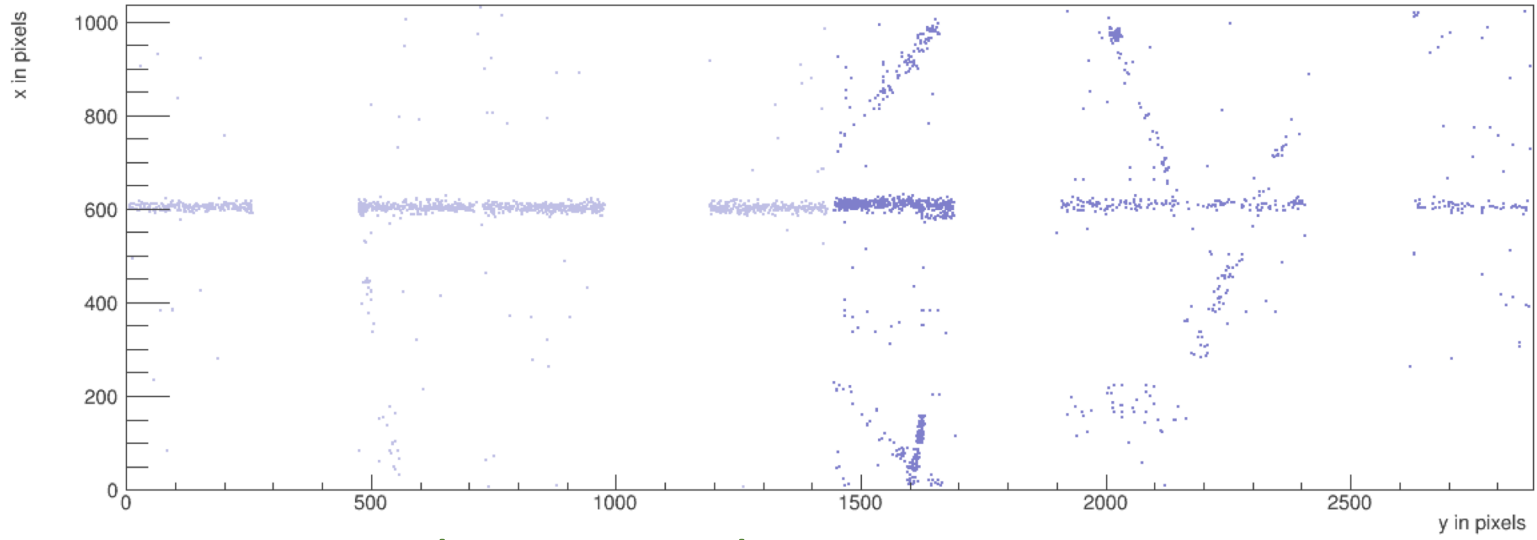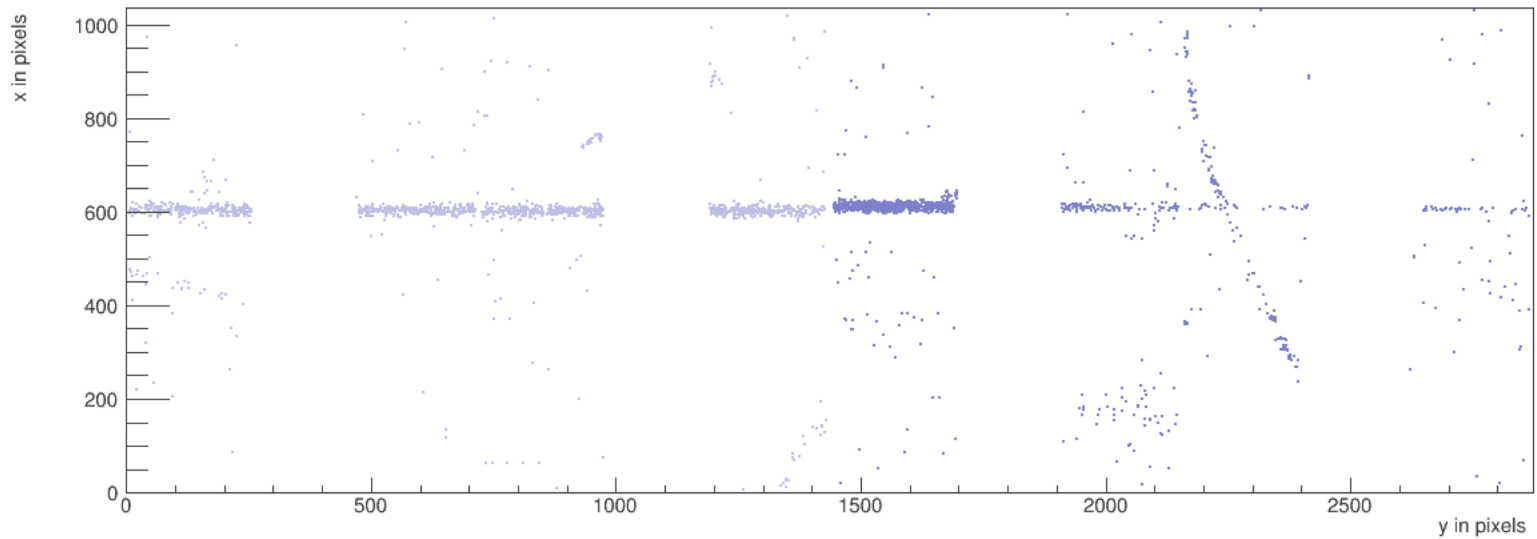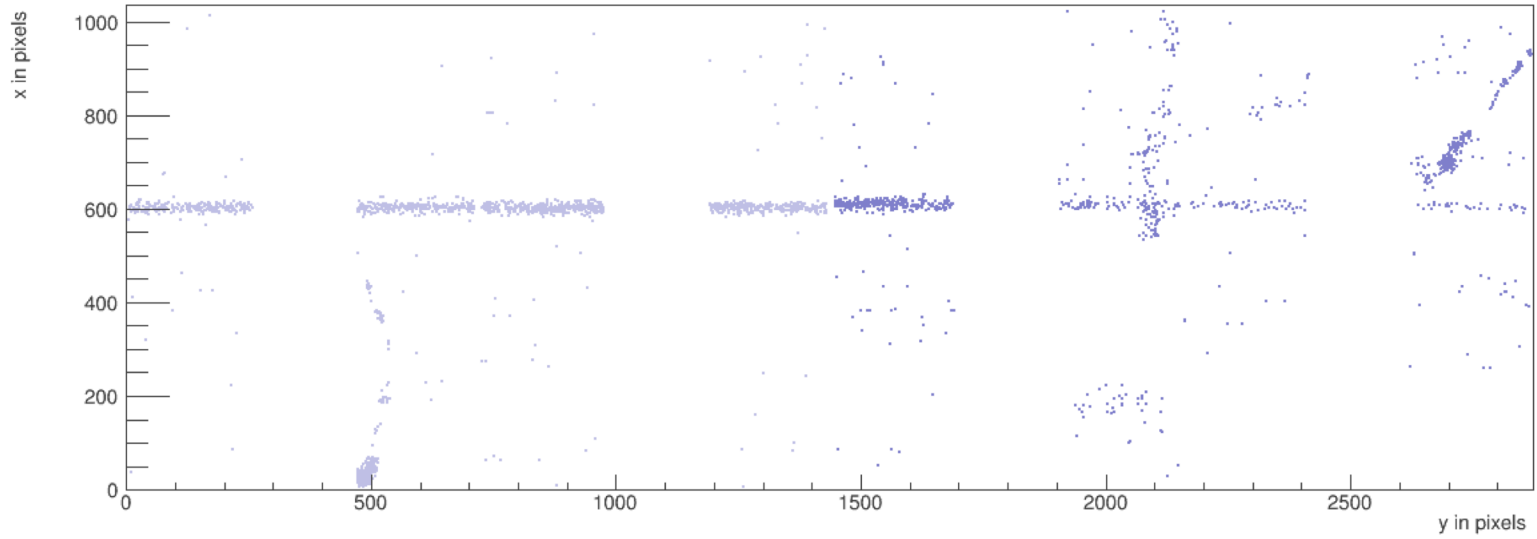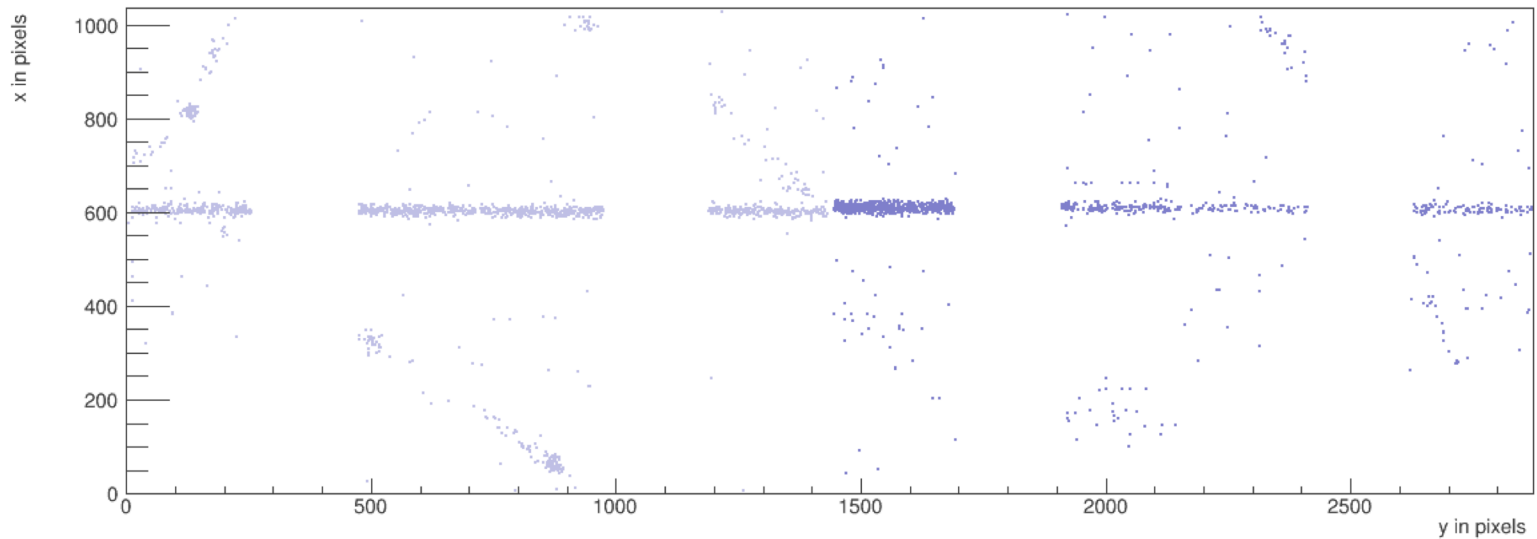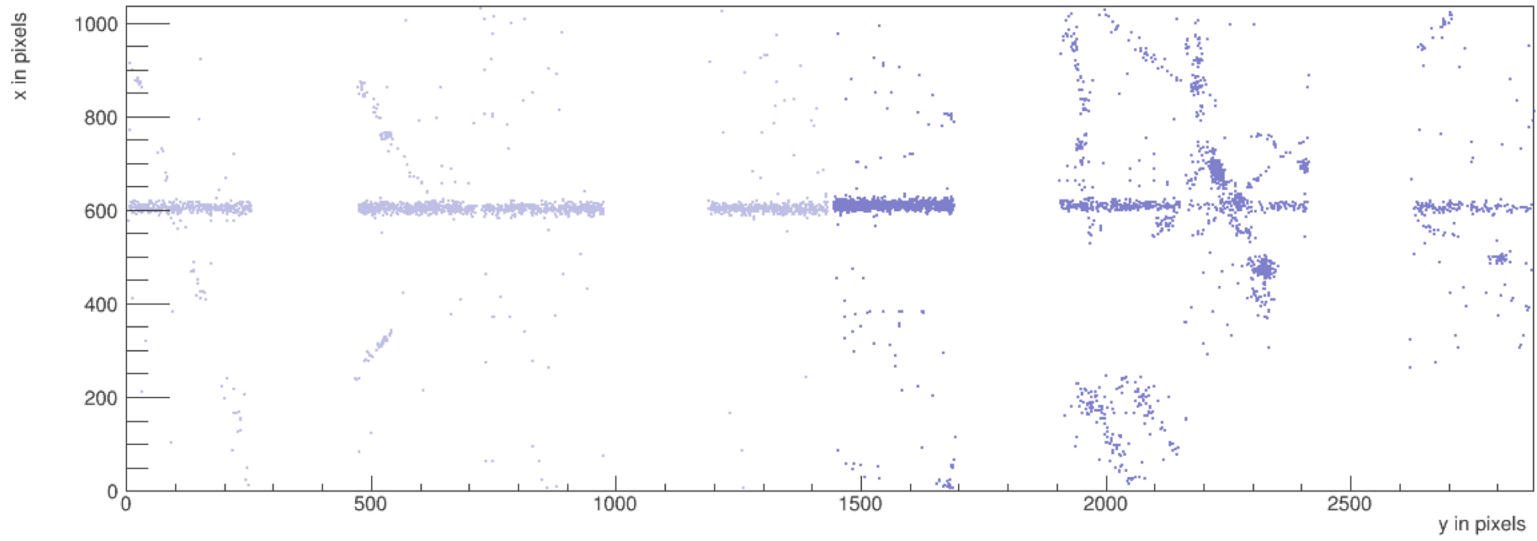
Both events at laser position Stage_1

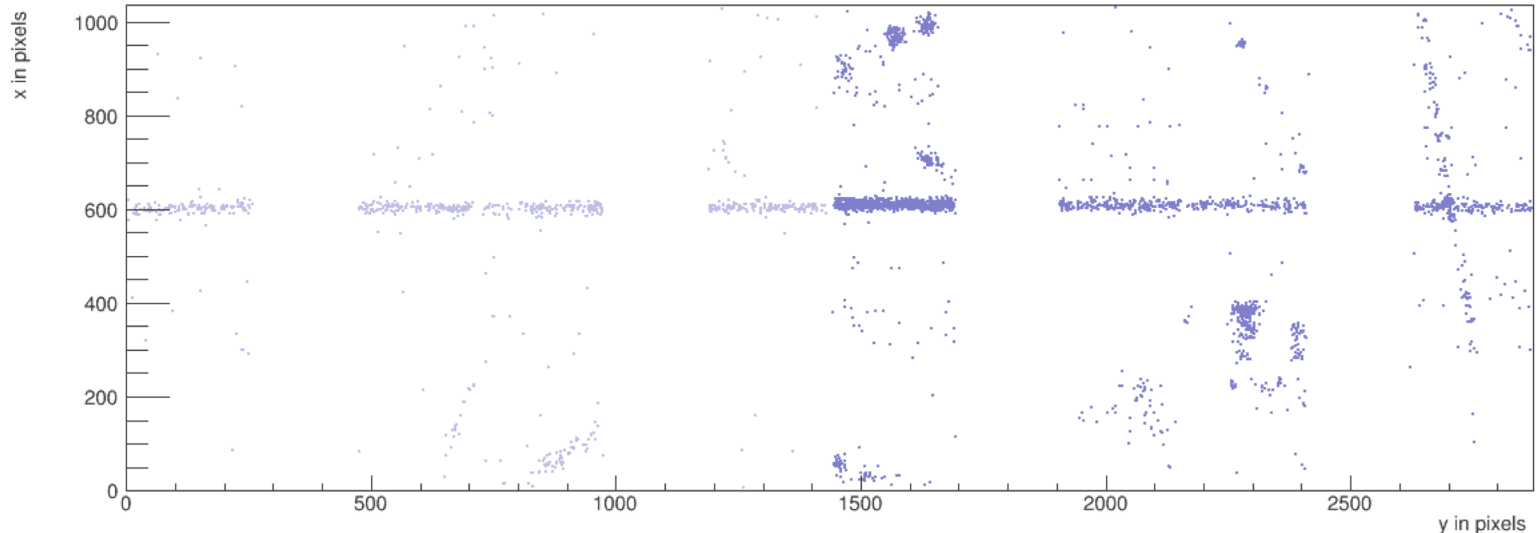Event 164

Event 181
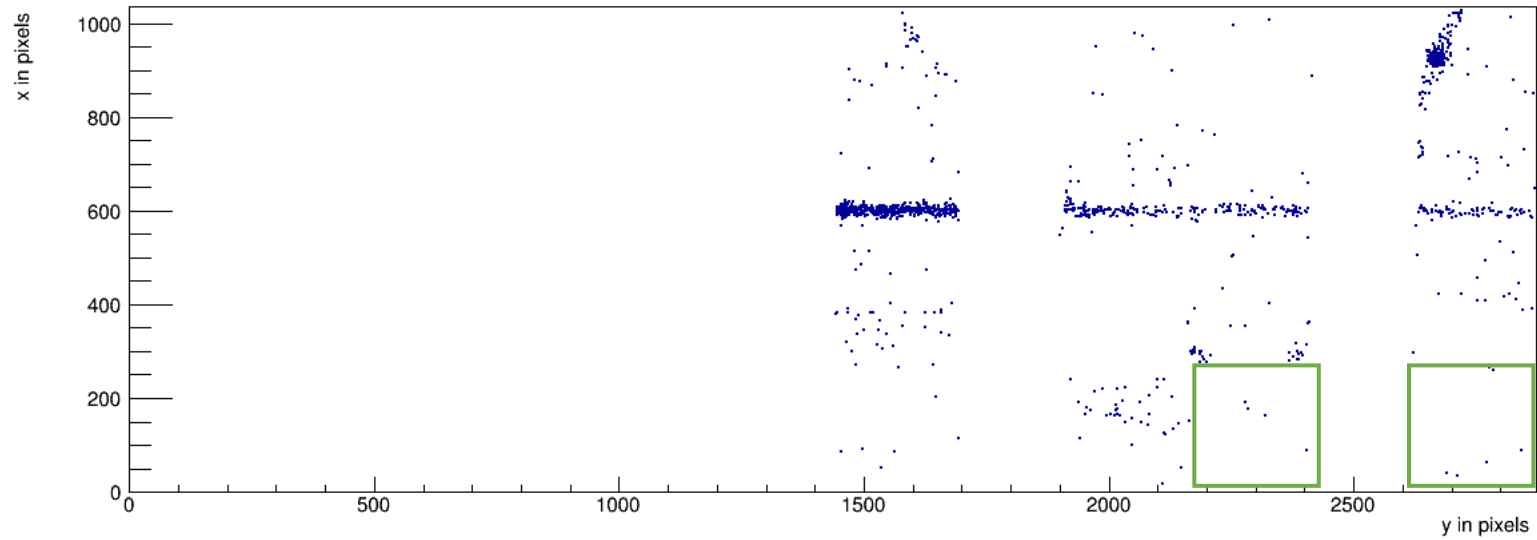
Both events at laser position Stage_1
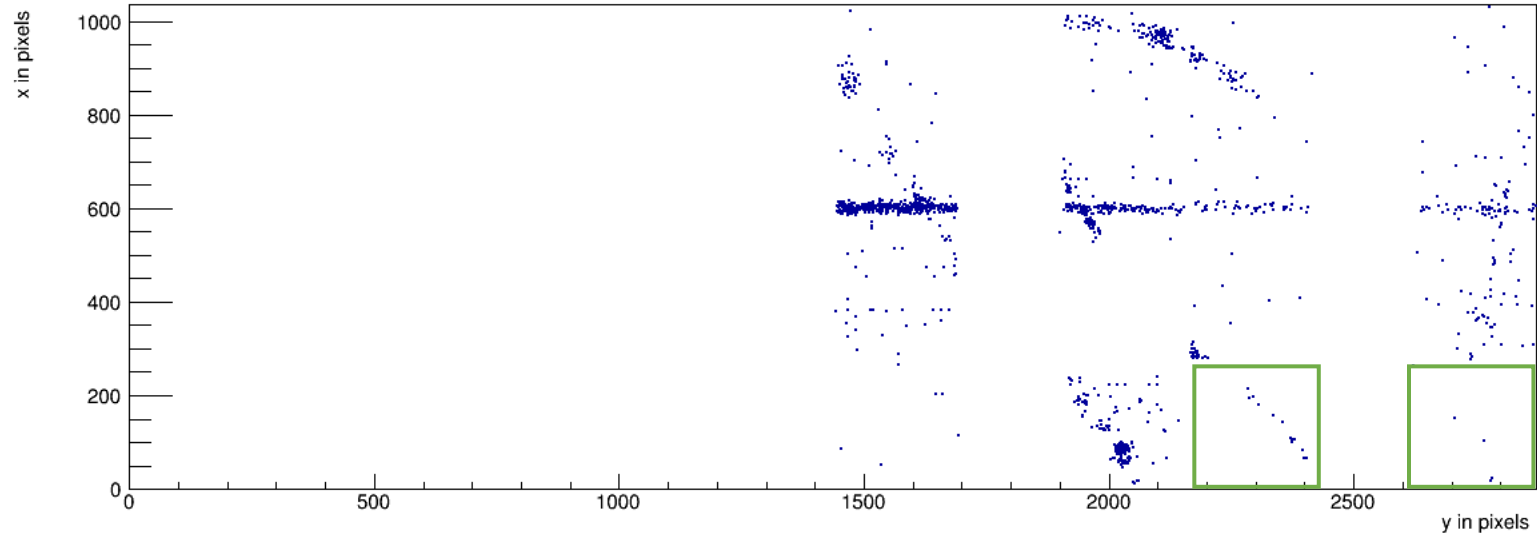
Event 187

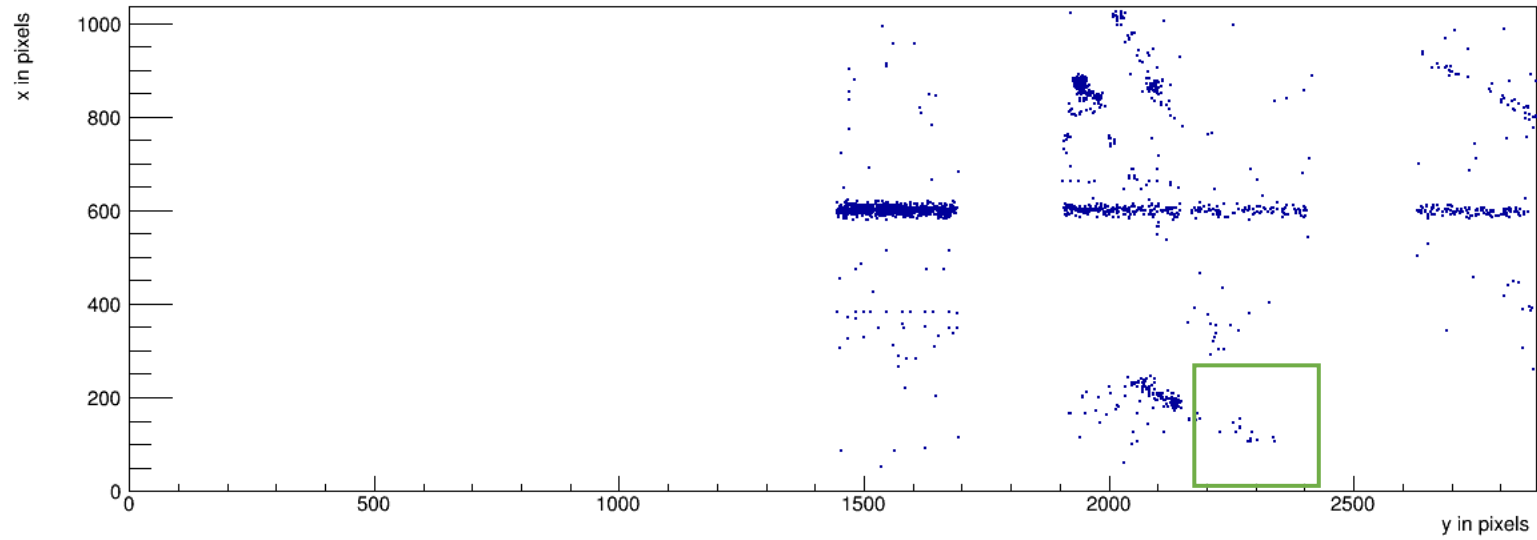Event 189

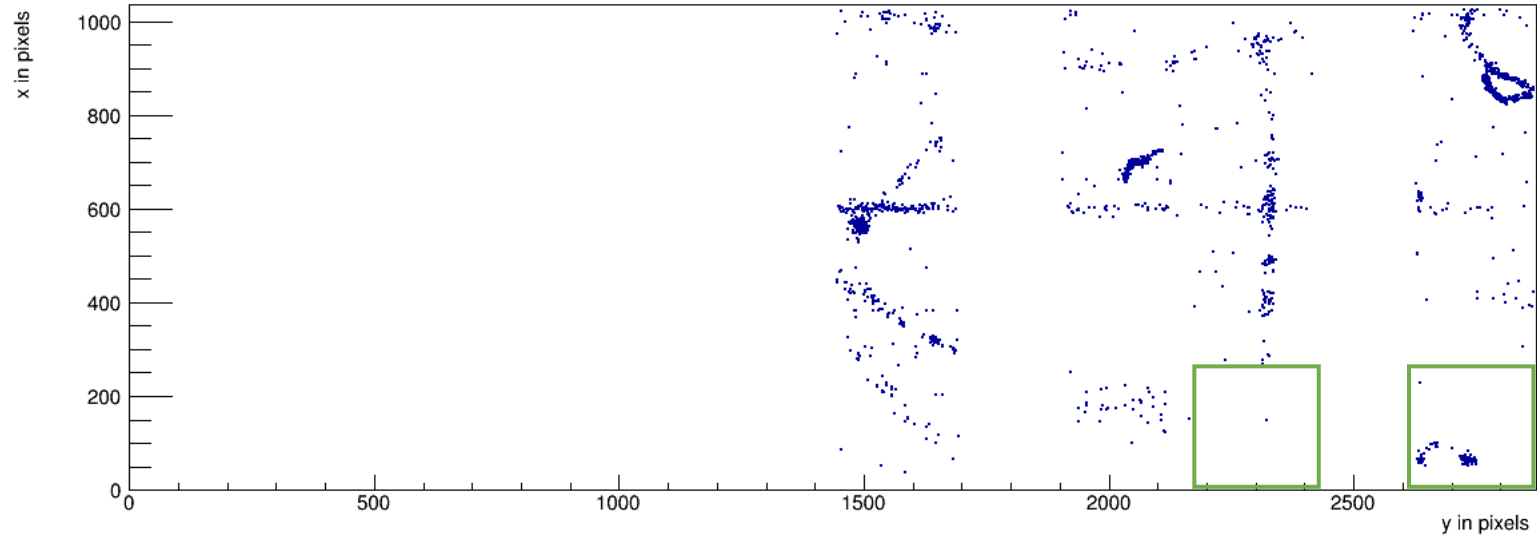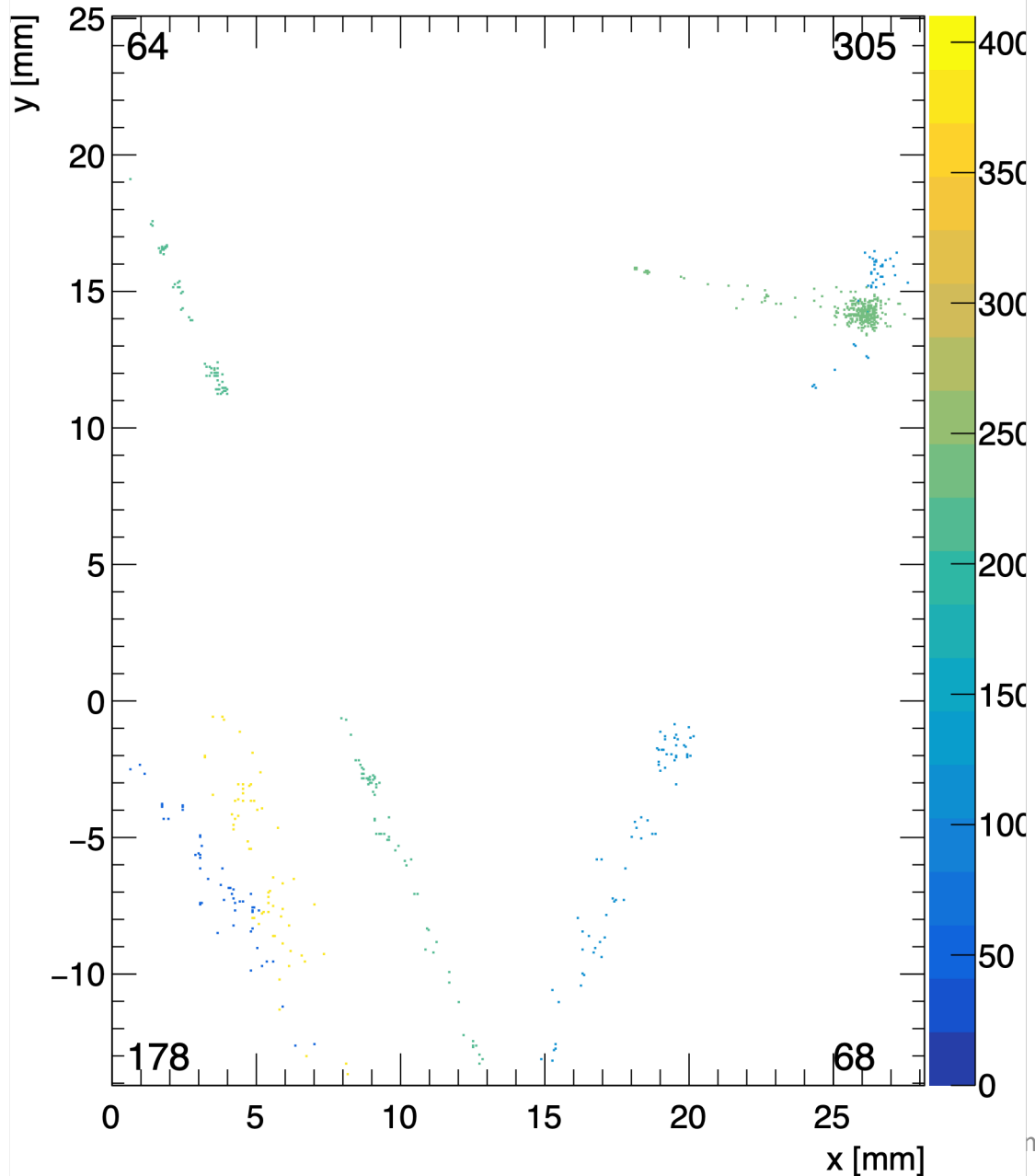Both events at laser position Stage_1

Event 198

Event 16

Non-missing chips

Event 29

Event 38

Non-missing chips

Event 41

(personal) wishlist for display information, see example on left by Kees (run 1158) with time frames of 409 us:
- Add Conc./Stage/Event nos. on top line
- Add time-of frame as xxx.yyyzzz (secs)
- Add colour code for ToA of hits within the time frame
- #hits per chip