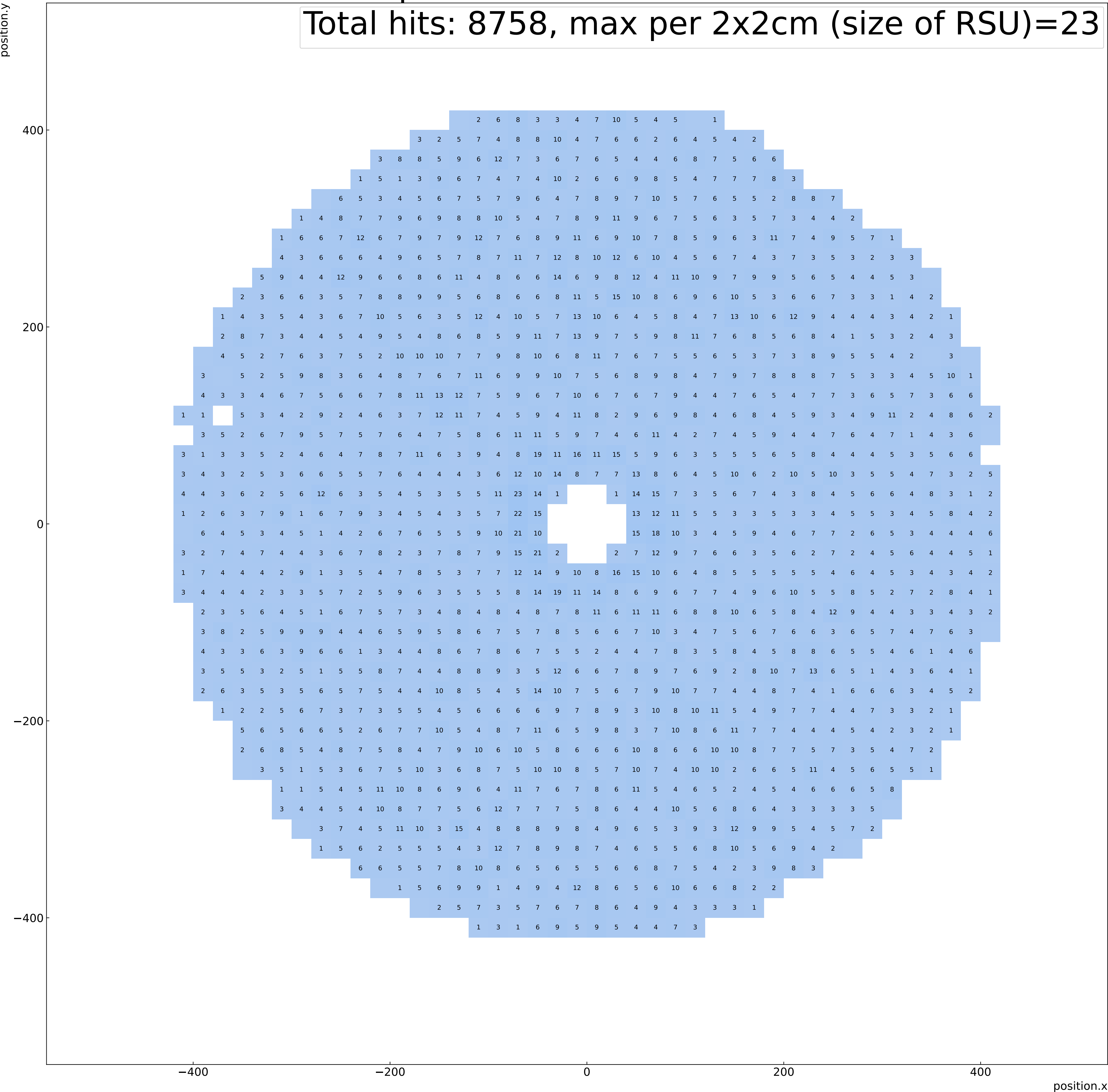


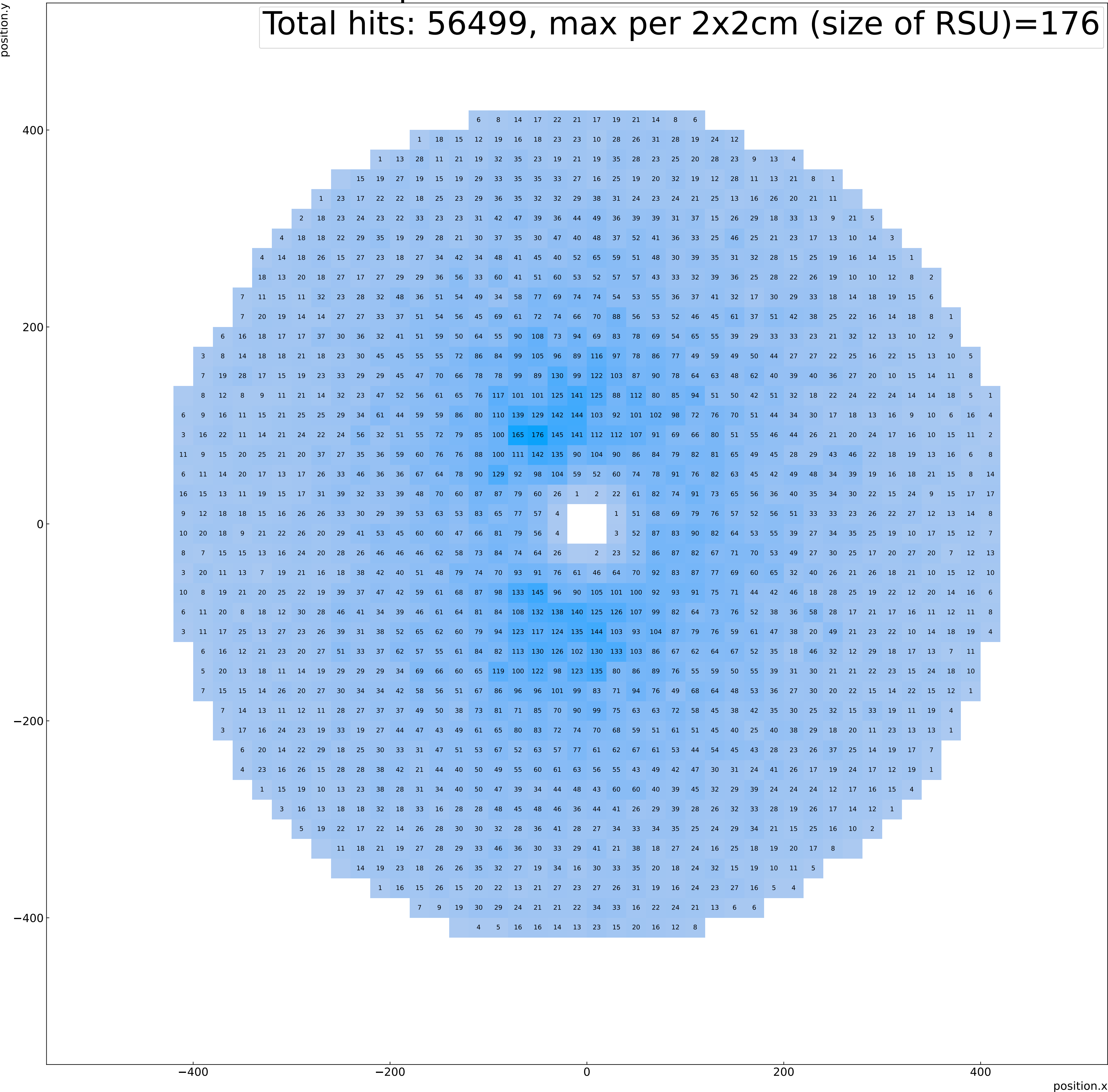
E-Si Disk 5: # of hits per ms from new SR with forced DIS events

Total hits: 8758, max per 2x2cm (size of RSU)=23



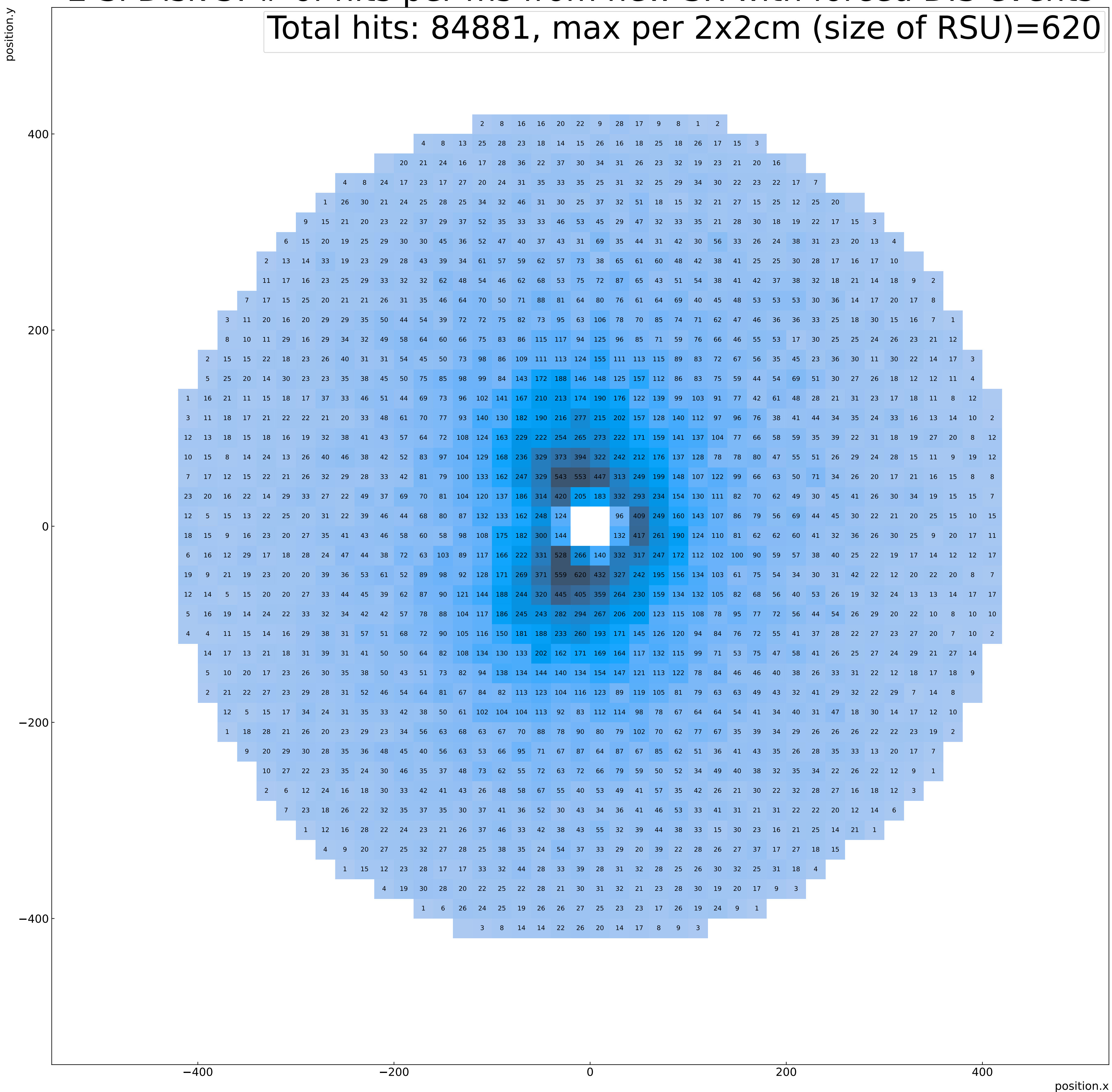
E-Si Disk 4: # of hits per ms from new SR with forced DIS events

Total hits: 56499, max per 2x2cm (size of RSU)=176



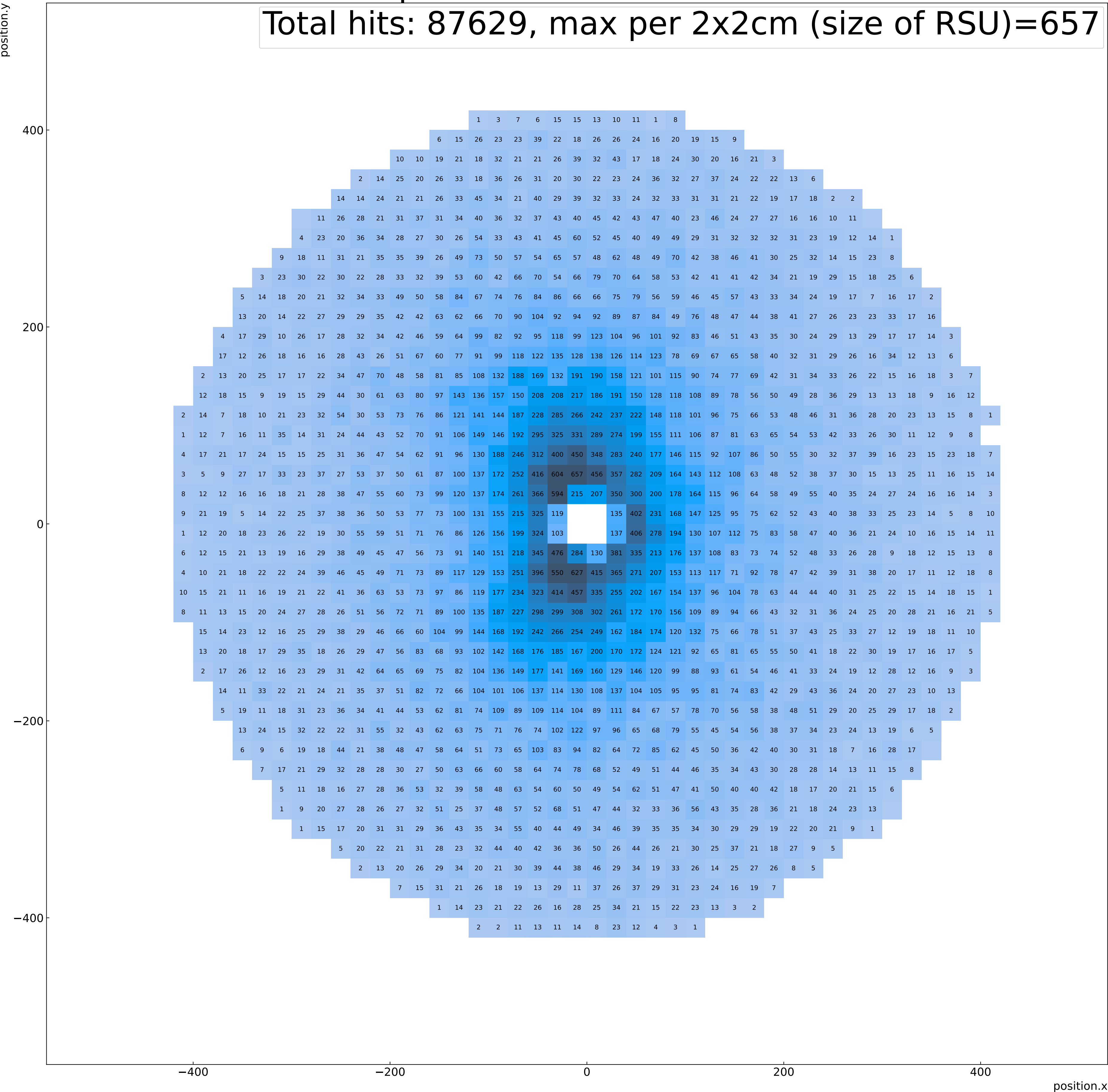
E-Si Disk 3: # of hits per ms from new SR with forced DIS events

Total hits: 84881, max per 2x2cm (size of RSU)=620



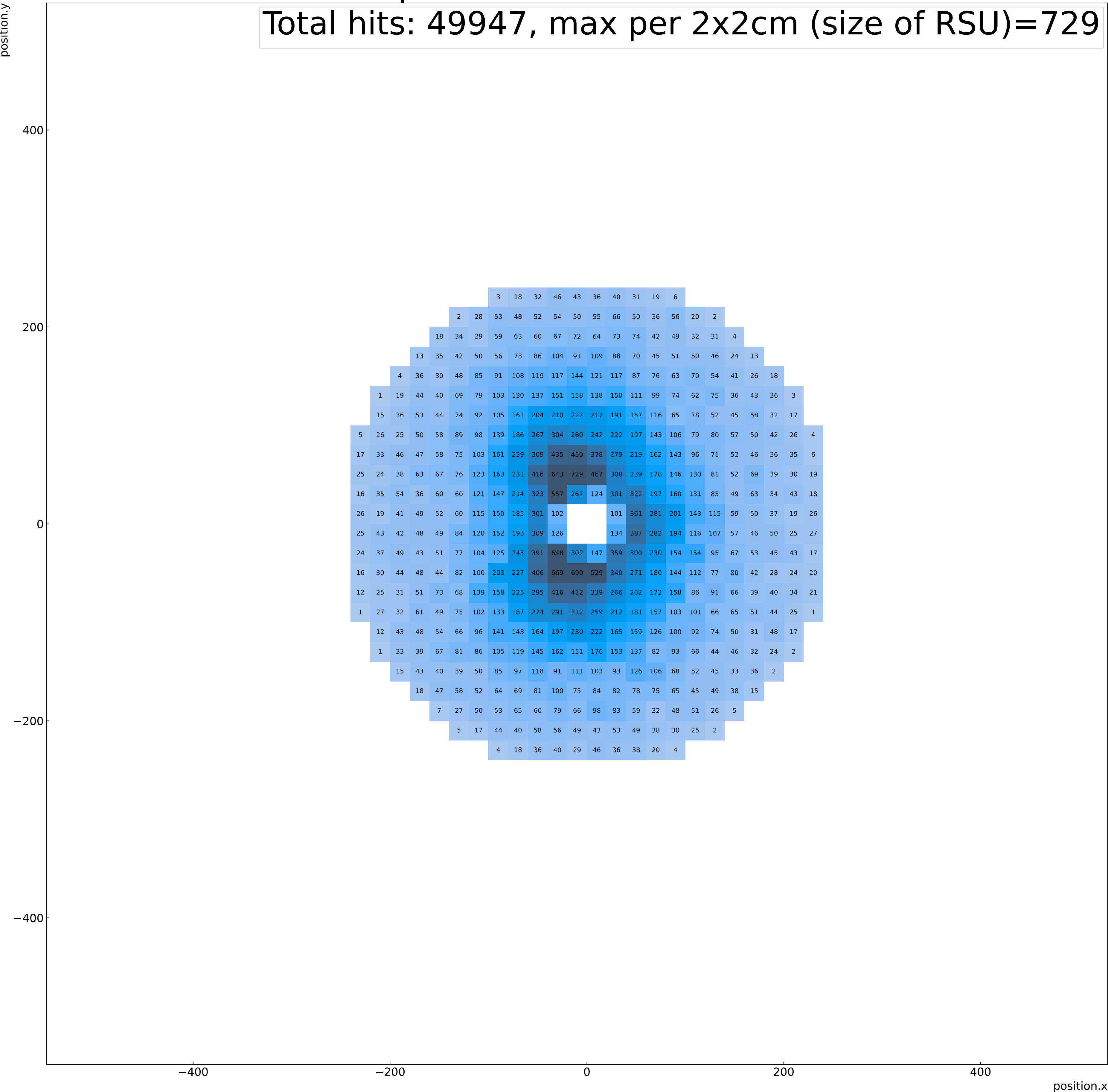
E-Si Disk 2: # of hits per ms from new SR with forced DIS events

Total hits: 87629, max per 2x2cm (size of RSU)=657



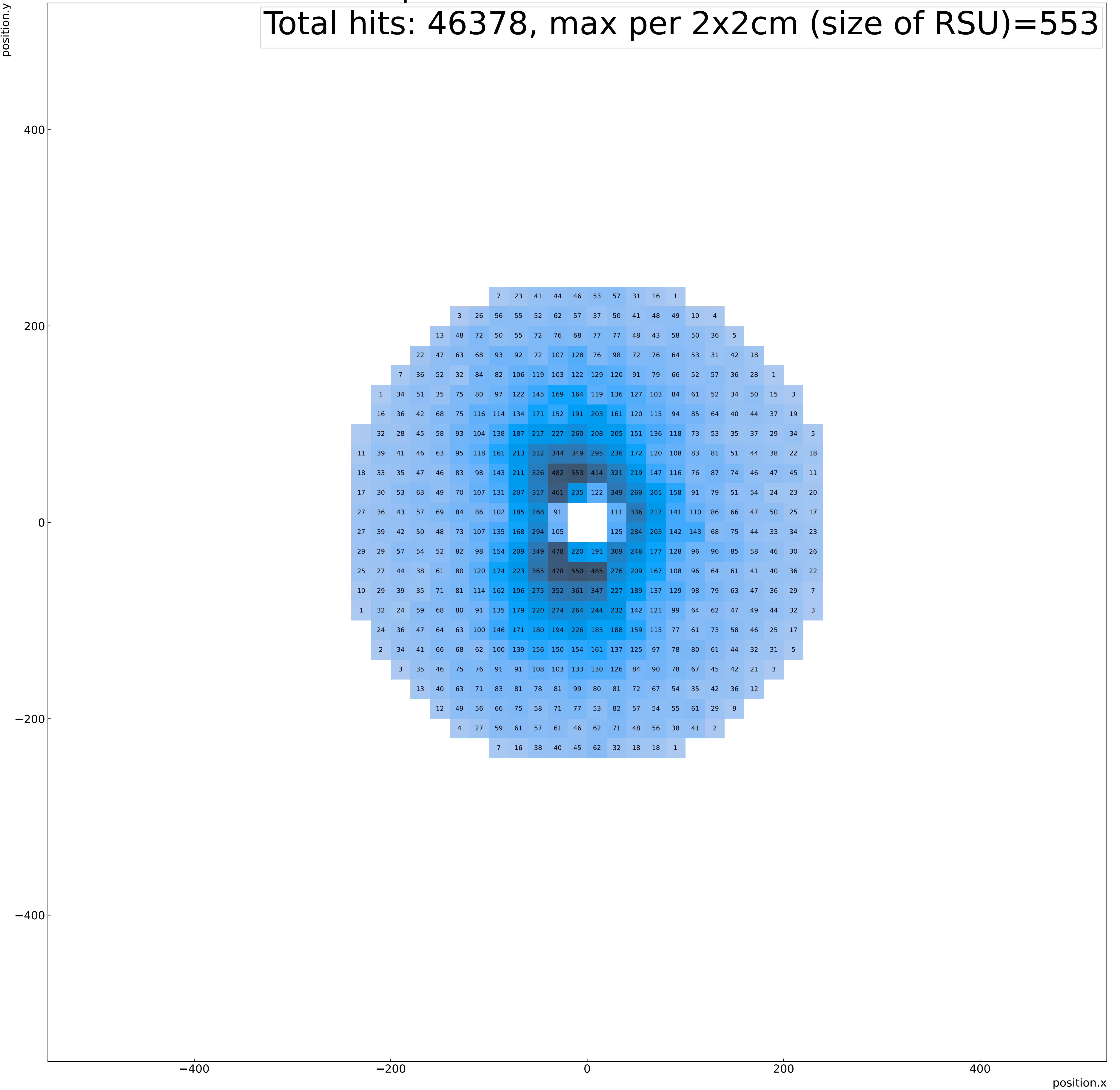
E-Si Disk 1: # of hits per ms from new SR with forced DIS events

Total hits: 49947, max per 2x2cm (size of RSU)=729



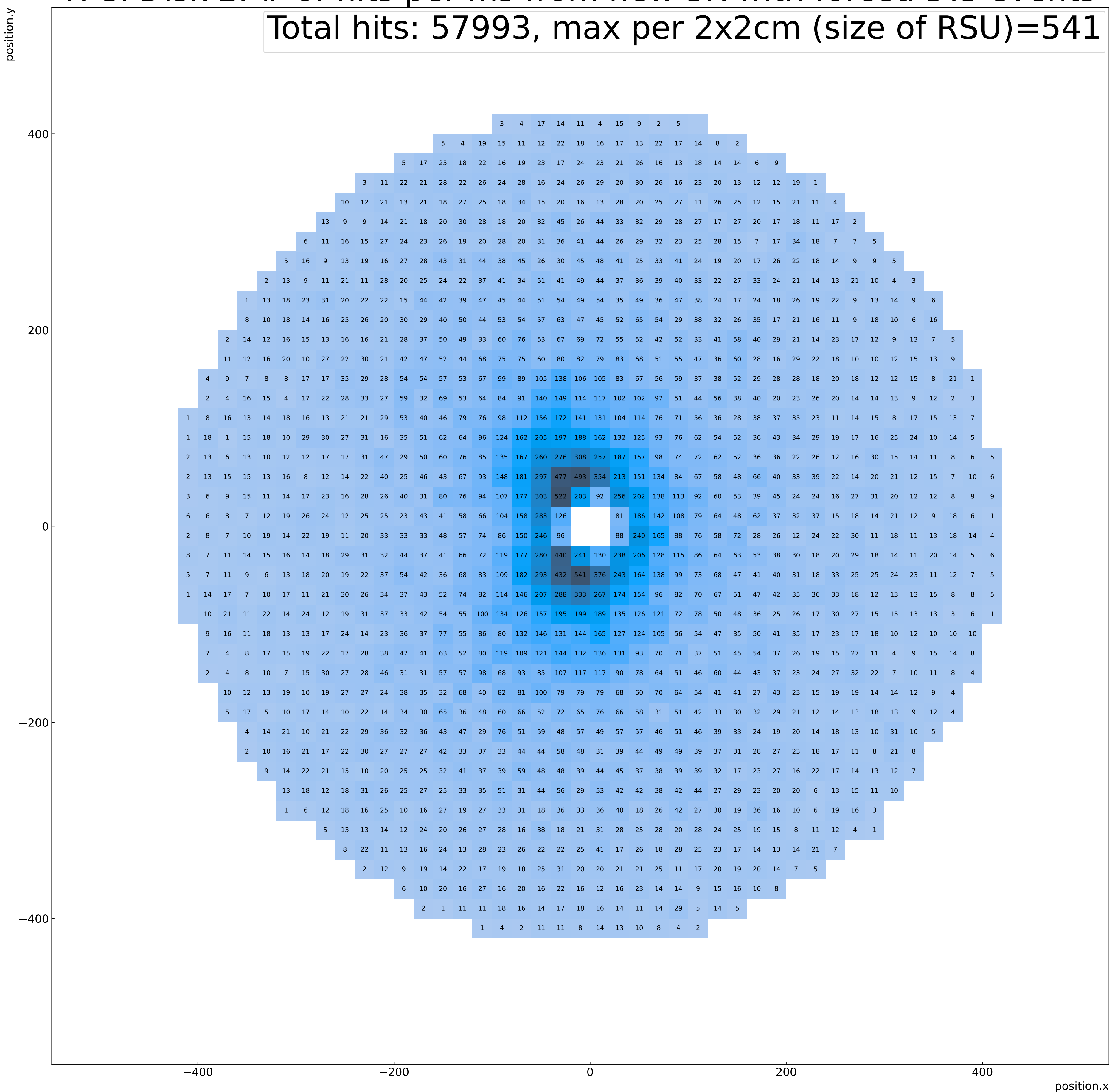
H-Si Disk 1: # of hits per ms from new SR with forced DIS events

Total hits: 46378, max per 2x2cm (size of RSU)=553



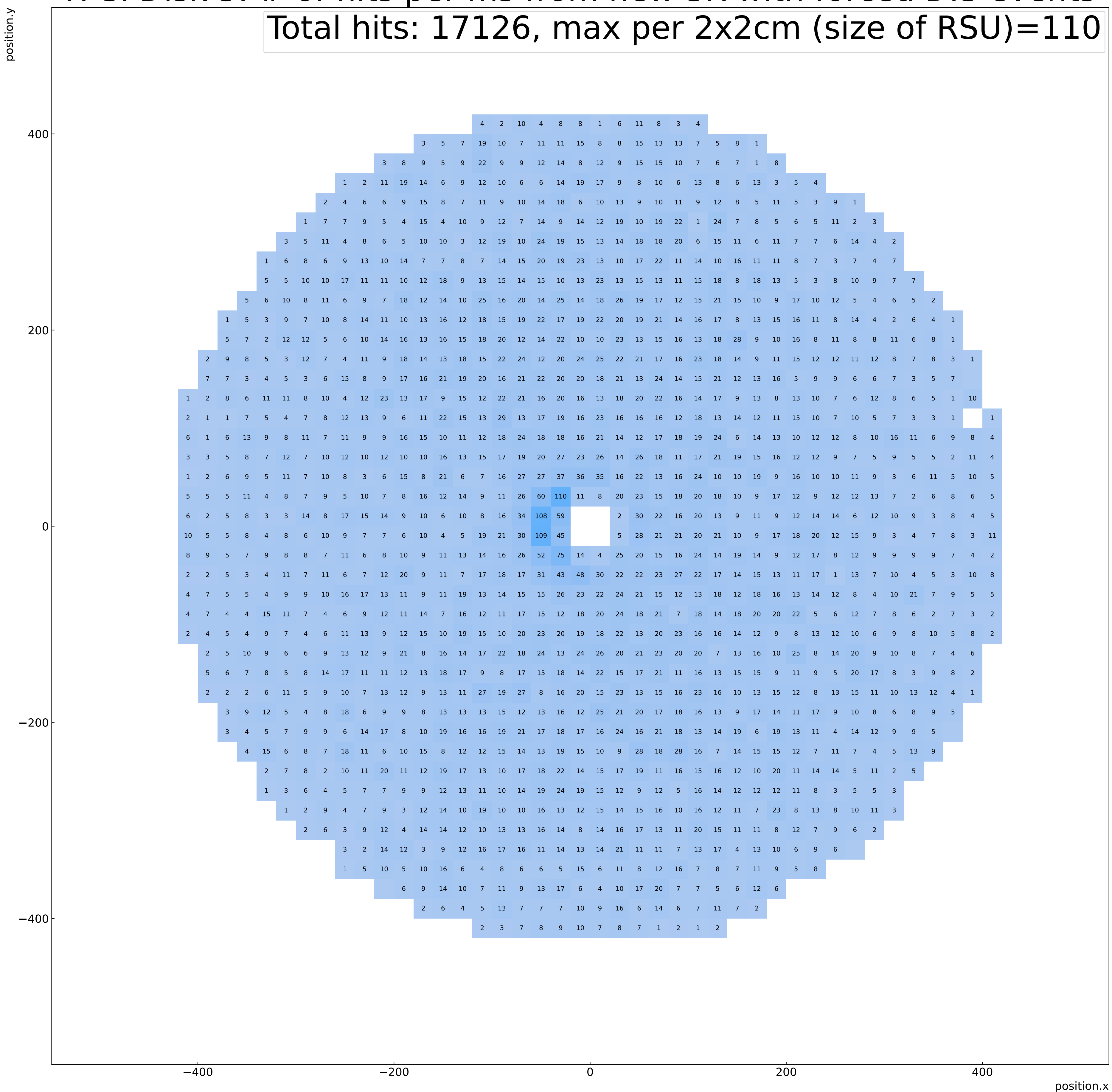
H-Si Disk 2: # of hits per ms from new SR with forced DIS events

Total hits: 57993, max per 2x2cm (size of RSU)=541



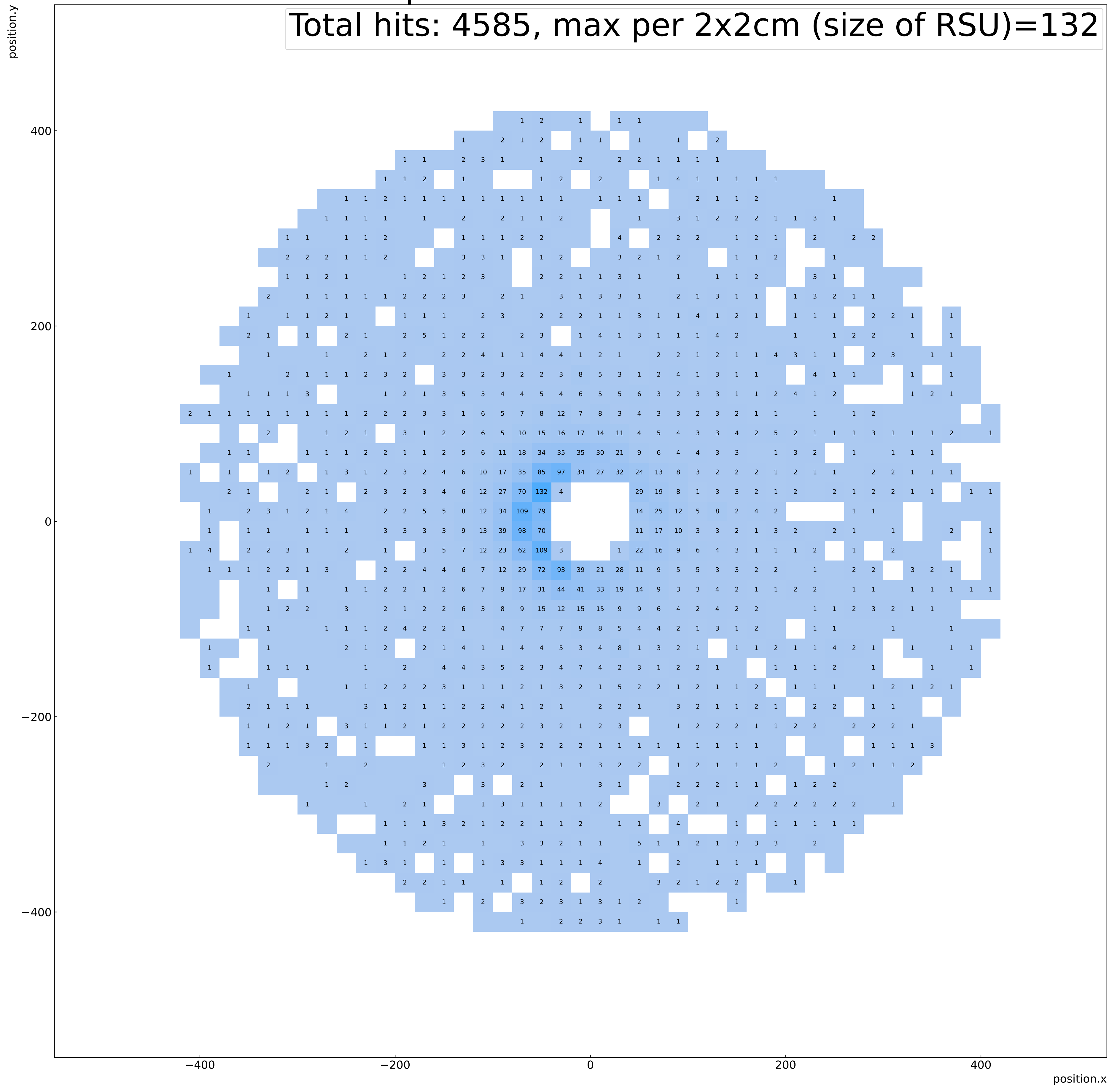
H-Si Disk 3: # of hits per ms from new SR with forced DIS events

Total hits: 17126, max per 2x2cm (size of RSU)=110



H-Si Disk 4: # of hits per ms from new SR with forced DIS events

Total hits: 4585, max per 2x2cm (size of RSU)=132



H-Si Disk 5: # of hits per ms from new SR with forced DIS events

Total hits: 4079, max per 2x2cm (size of RSU)=79

