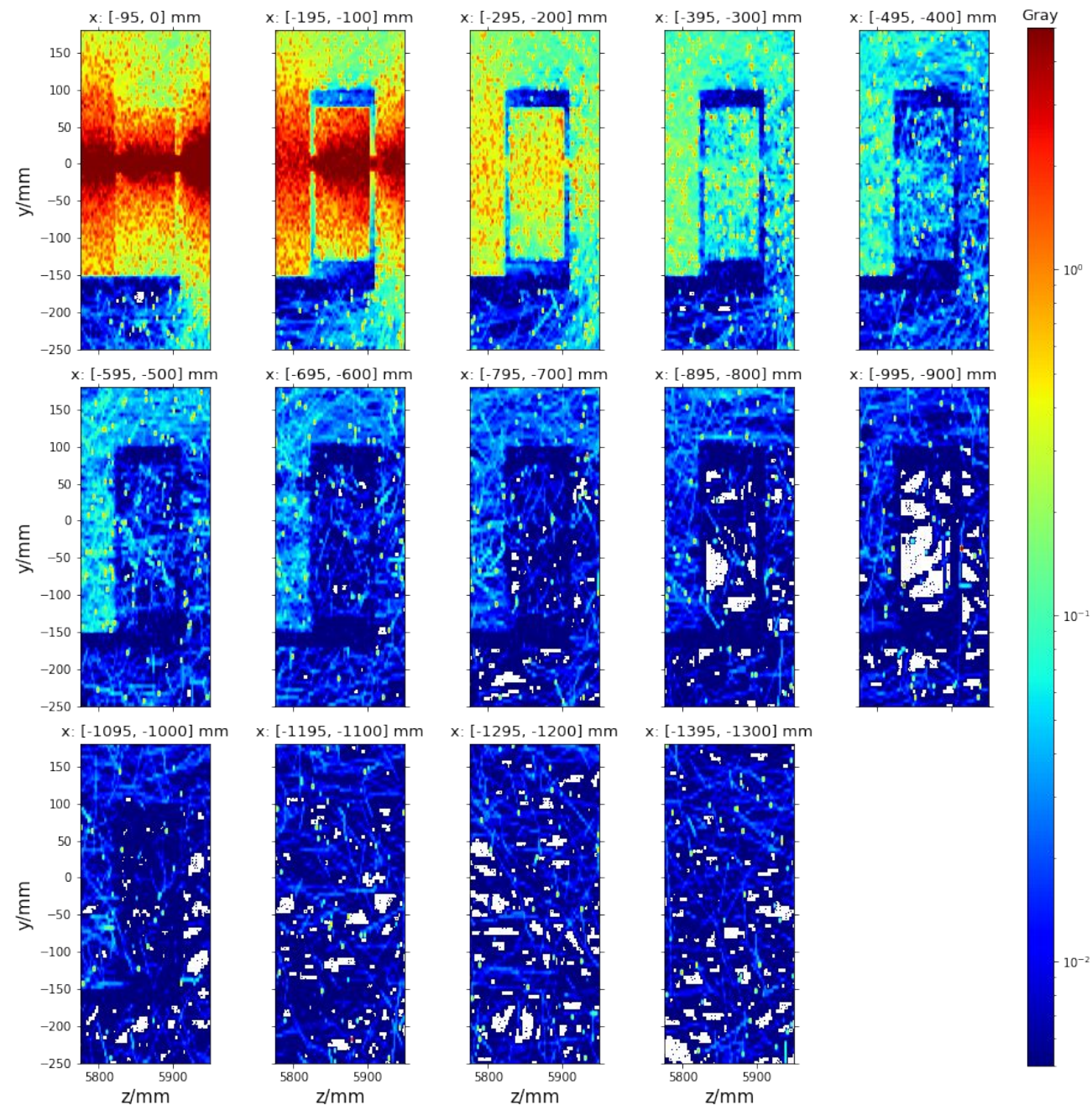


Dose Plots Y-Z projection

In slices moving away from beam

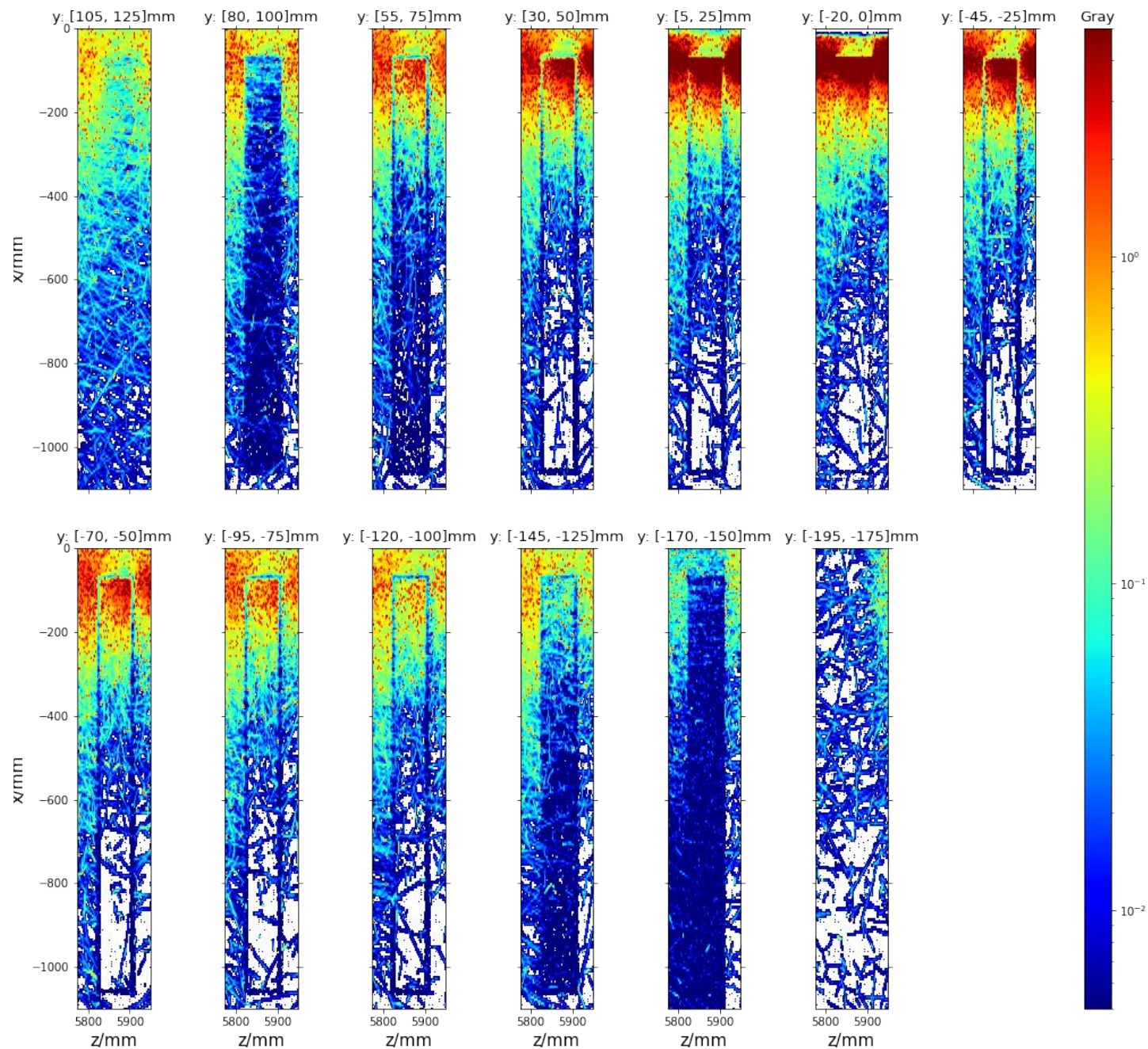
- 7.5 mil events normalized to $1.5\text{e}9$ electrons/bunch
- focus on Cherenkov box only



Dose Plots X-Z projection

In slices moving downwards

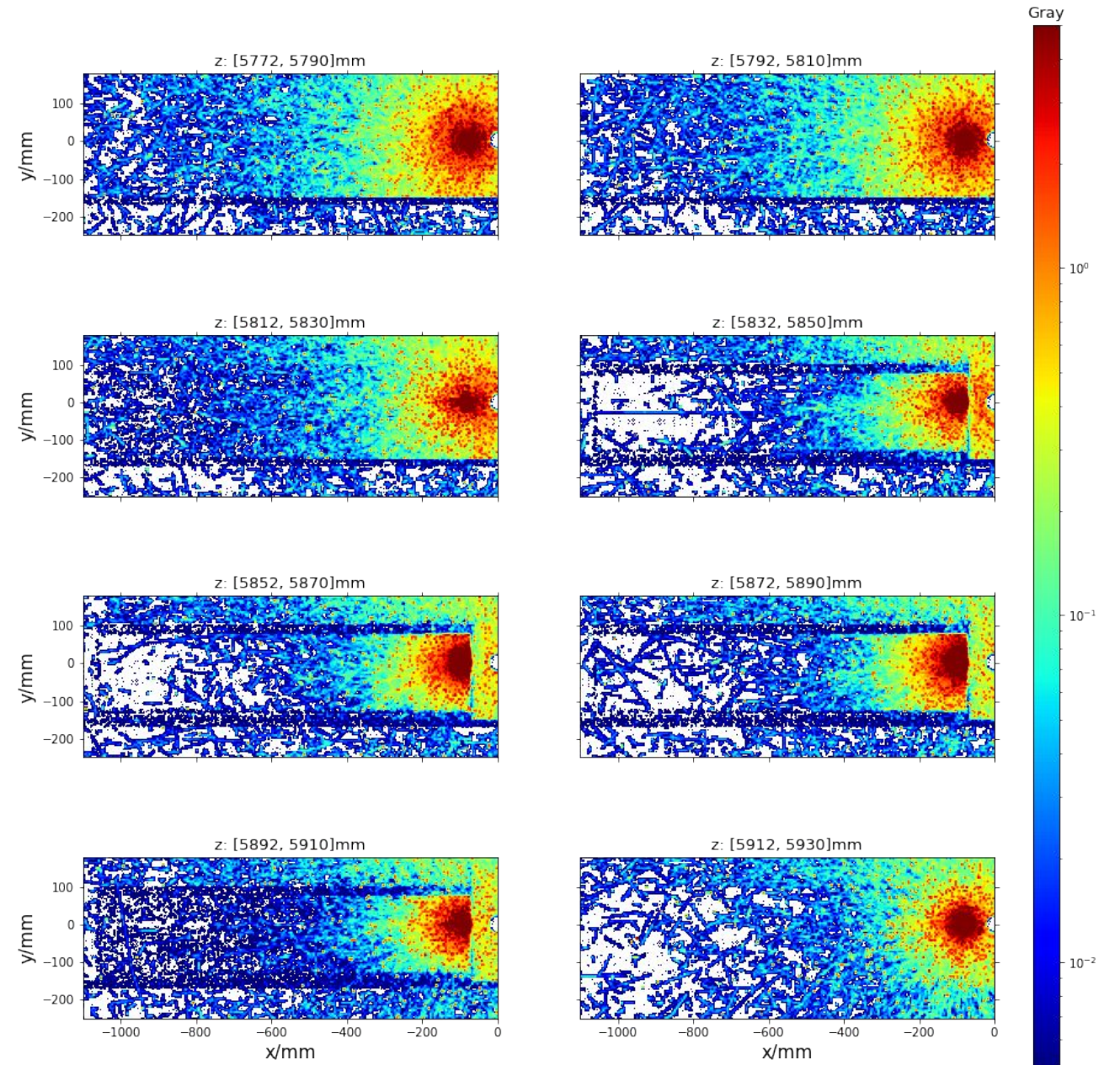
- 7.5 mil events normalized to 1.5e9 electrons/bunch



Dose Plots X-Y projection

In slices moving forward along beam

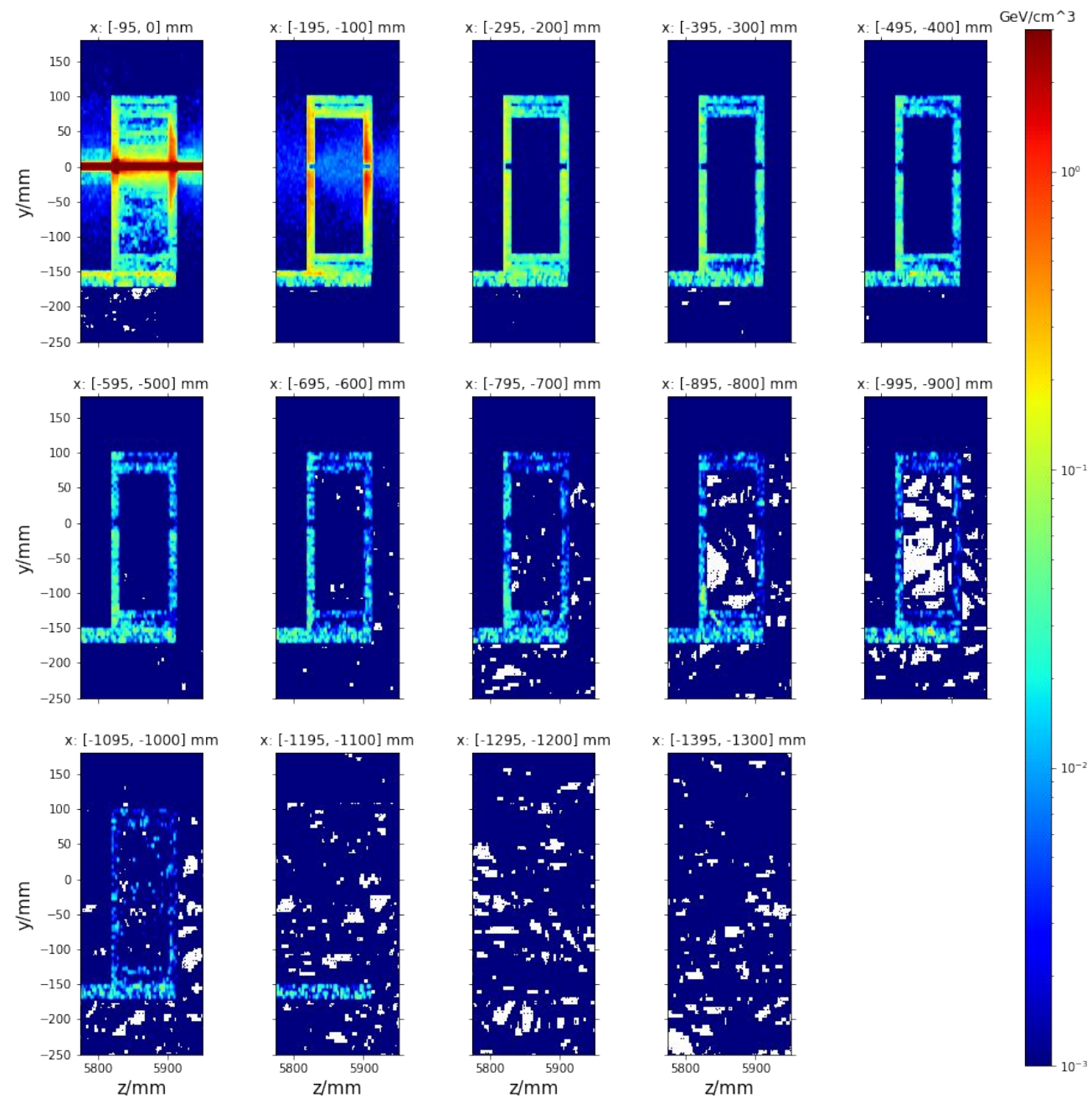
- 7.5 mil events normalized to 1.5e9 electrons/bunch



Edep Plots Y-Z projection

In slices moving away from beam

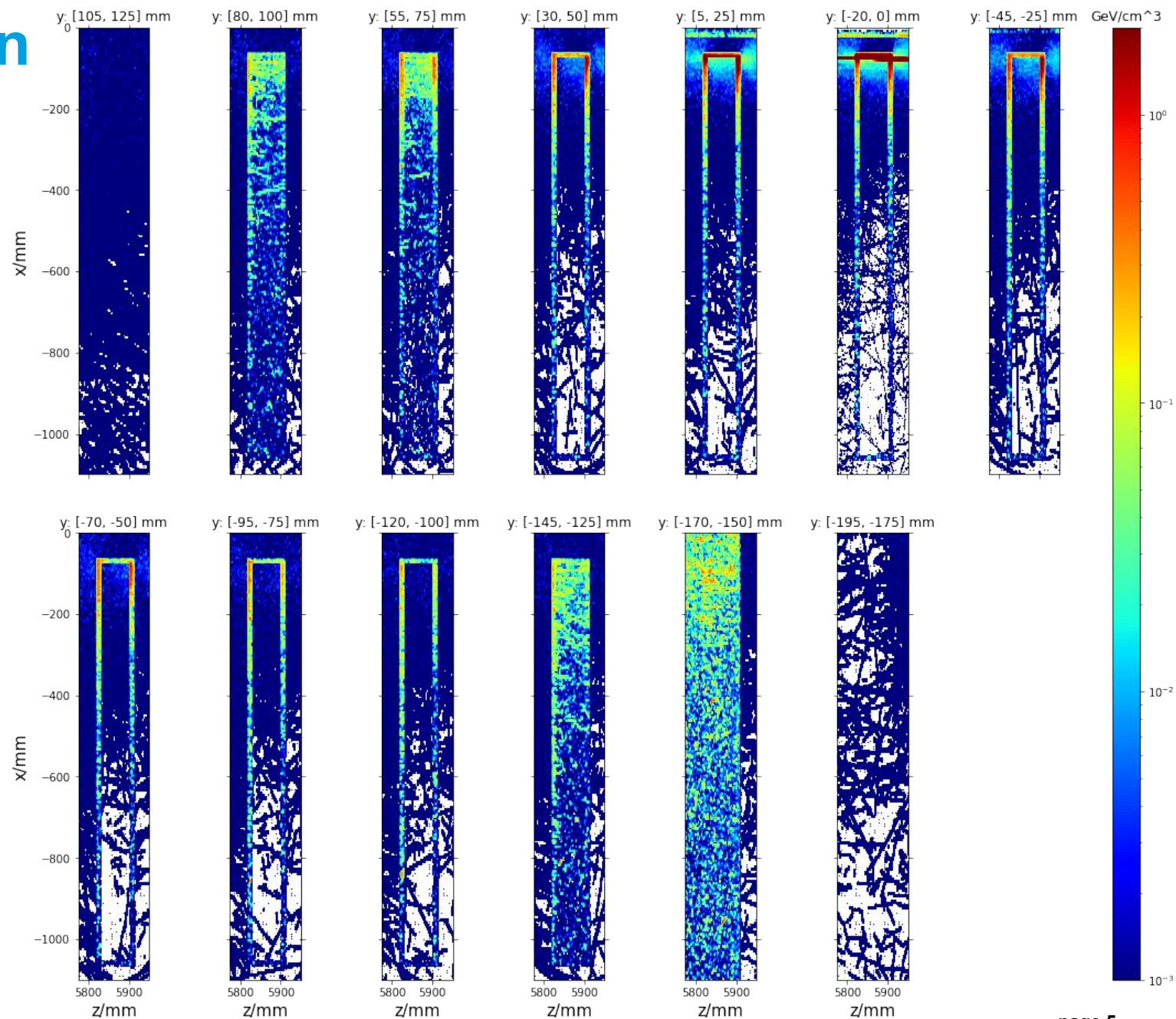
- 7.5 mil events normalized to 1.5e9 electrons/bunch
-



Edep Plots X-Z projection

In slices moving downwards

- 7.5 mil events normalized to 1.5e9 electrons/bunch



Edep Plots X-Y projection

In slices moving forward along beam

- 7.5 mil events normalized to $1.5\text{e}9$ electrons/bunch

