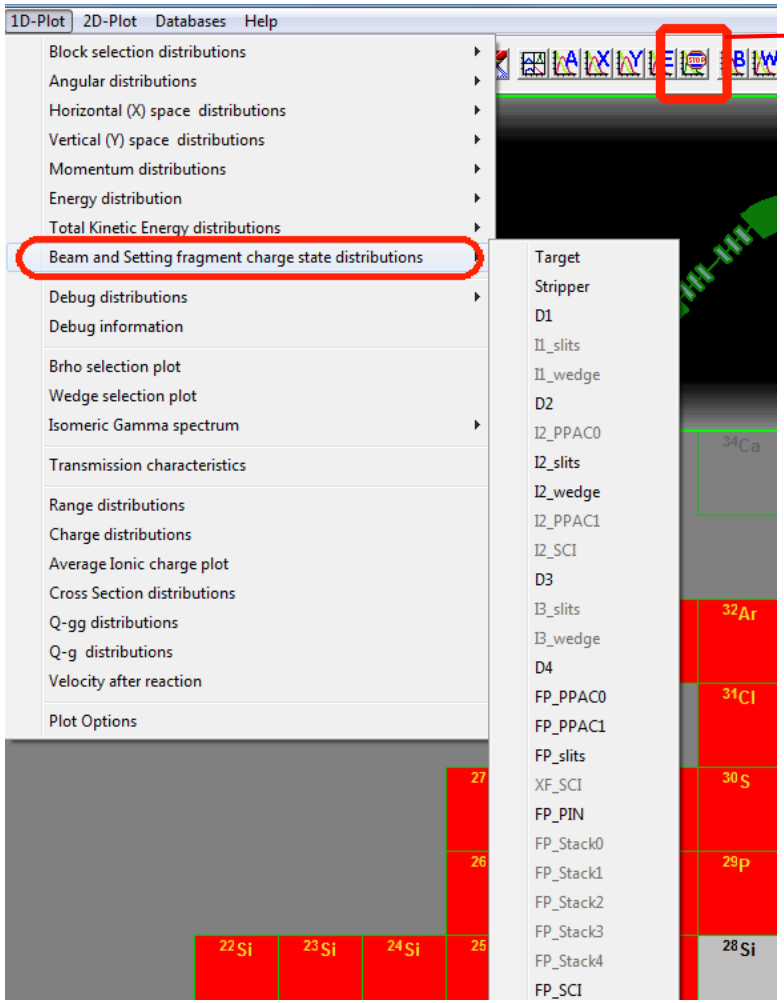
Beam and Setting fragment charge state distributions

v.9.6.29
from 04/19/13

TB's request



Actions:

1. Save the Charge State option
2. Set Charge State on
3. Insert the Faraday Cup after the selected block
4. Calculate beam projectile and setting fragment charge states transmission up to this Faraday cup
5. Find out a direction of the dispersive plane (X or Y)
6. Plot spatial distributions of ions in the dispersive plane
7. Delete the Faraday cup
8. Restore the Charge State Option

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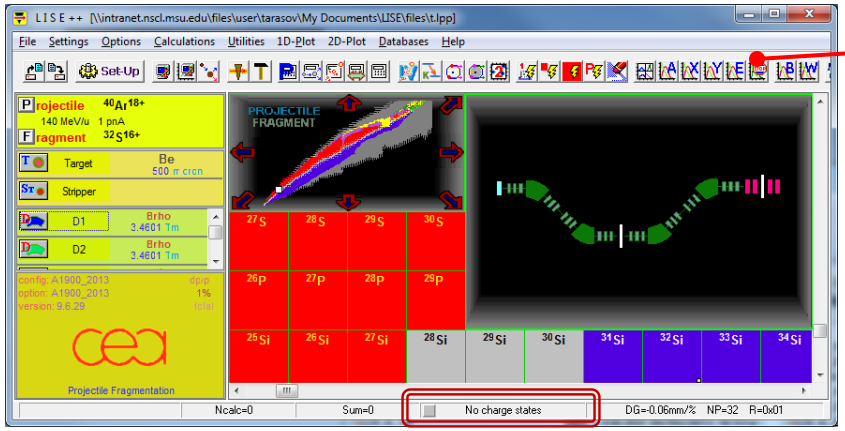
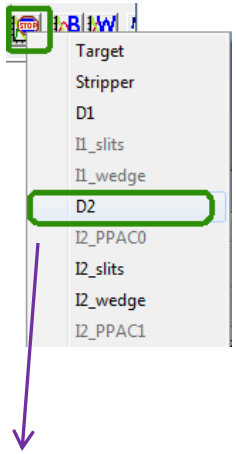
before





after