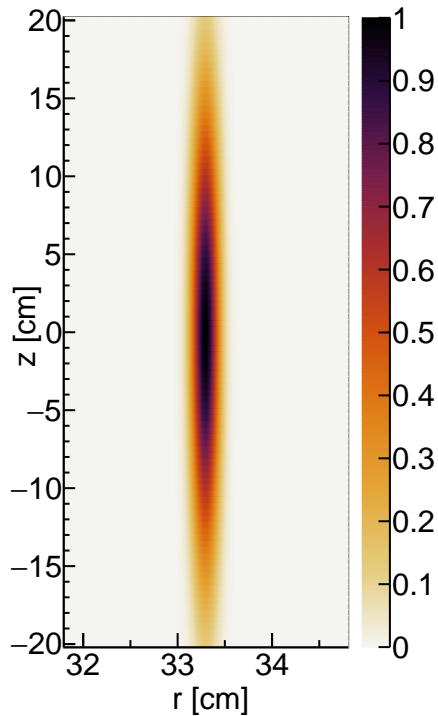
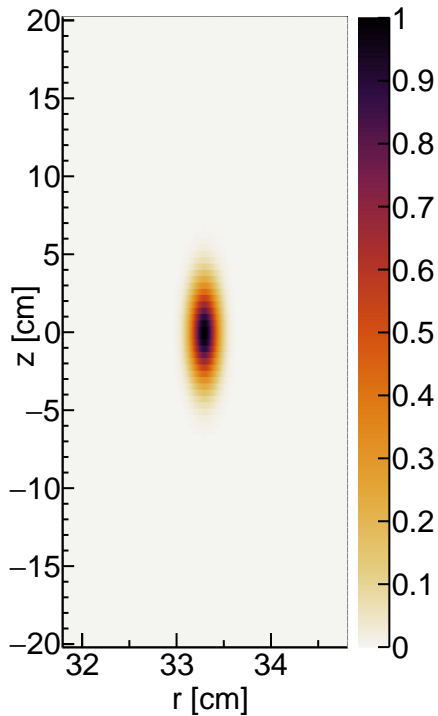


$(\sigma_r, \sigma_z) = (0.1 \text{ cm}, 10.0 \text{ cm})$



$(\sigma_r, \sigma_z) = (0.1 \text{ cm}, 2.0 \text{ cm})$



$(\sigma_r, \sigma_z) = (0.5 \text{ cm}, 2.0 \text{ cm})$

