

Figure 1: Density ( $\text{g/cm}^3$ ) plots of a bipolar jet, 15-degree open angle (half), in the  $\pm x$  directions. Other settings are the same as PN model A. Frames are 40 days apart at 2980, 3200, 3600, 4000 days. Outflow comes out at 3000 days.

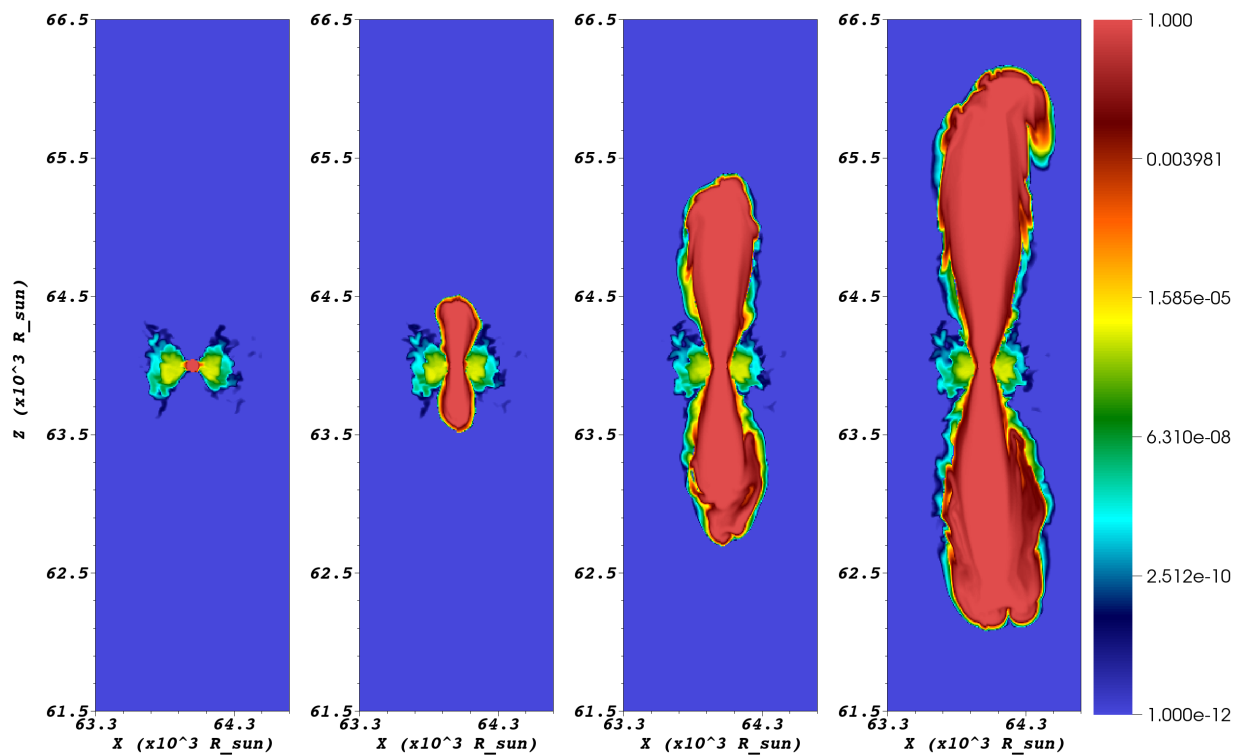


Figure 2: Tracer filling ratio, showing the same frames as figure 1.

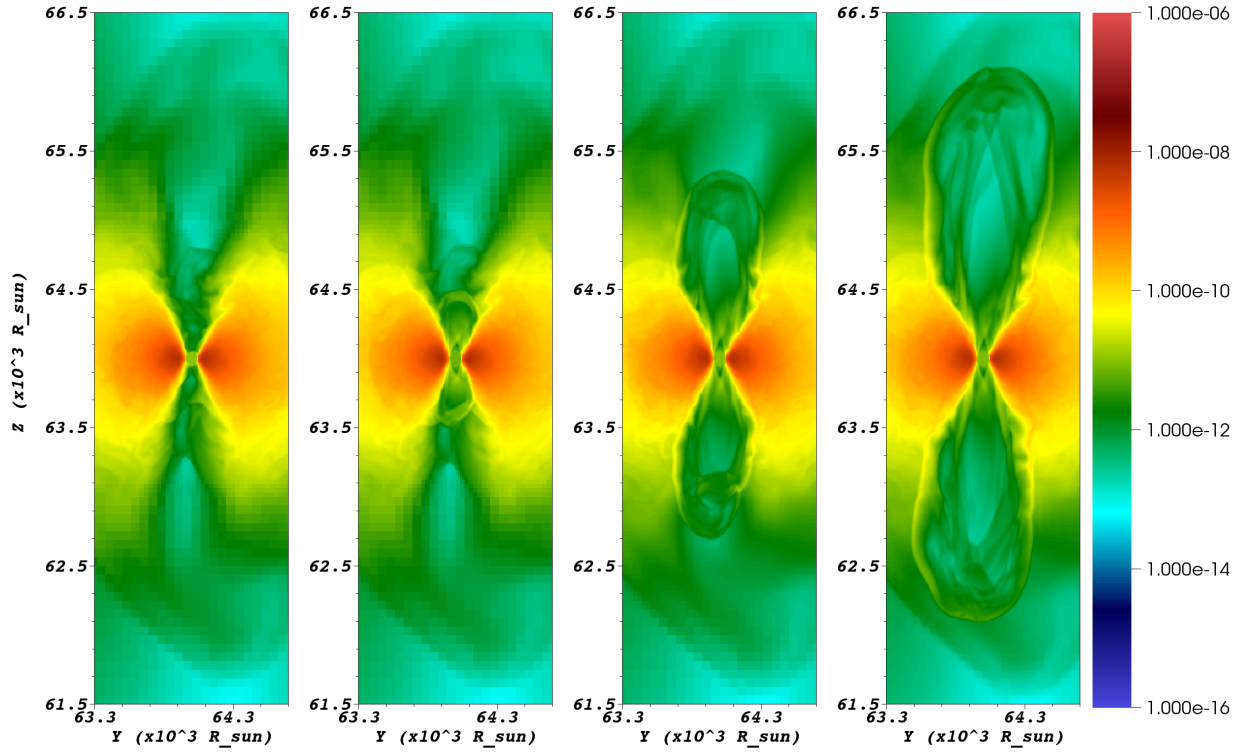


Figure 3: Density ( $g/cm^3$ ), sliced at an orthogonal view.

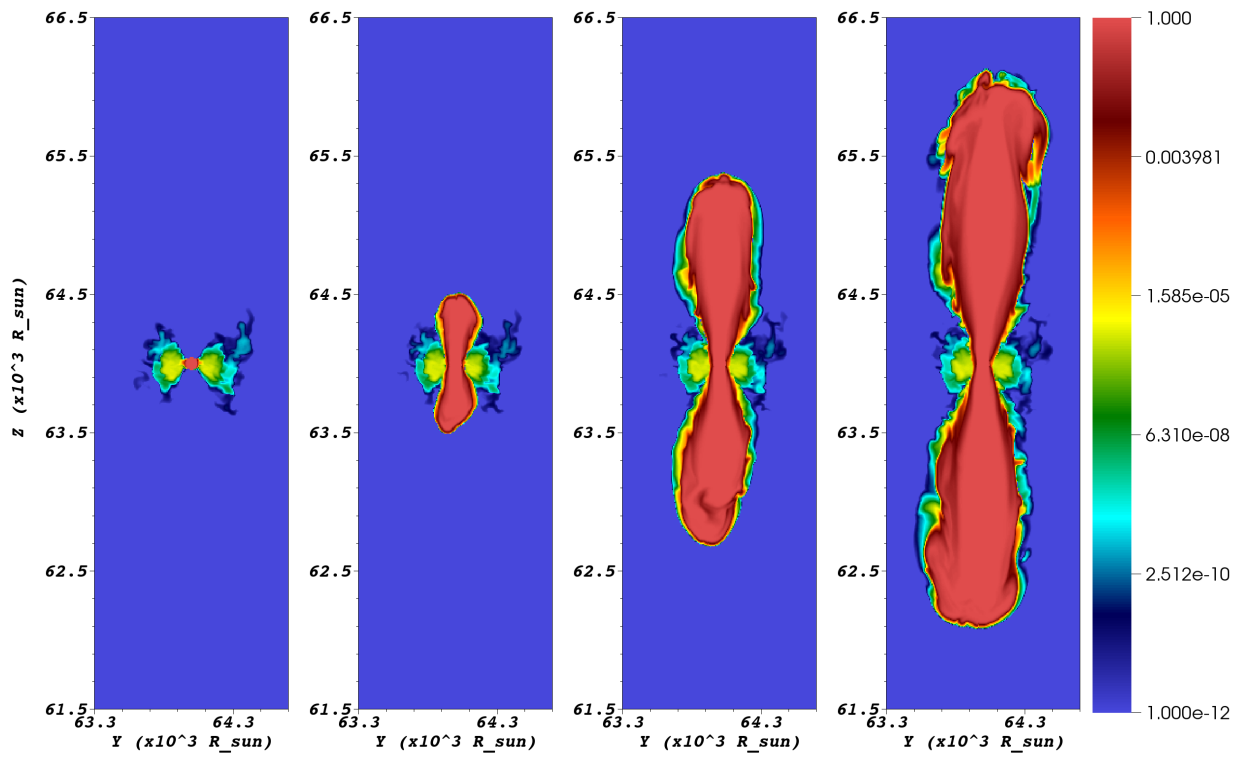


Figure 4: Tracer filling ratio, sliced at an orthogonal view, showing the same frames as figure 3.