Project A

- ./setup LocalKilonova -2d -auto -maxblocks=4000

REQUIRES Driver
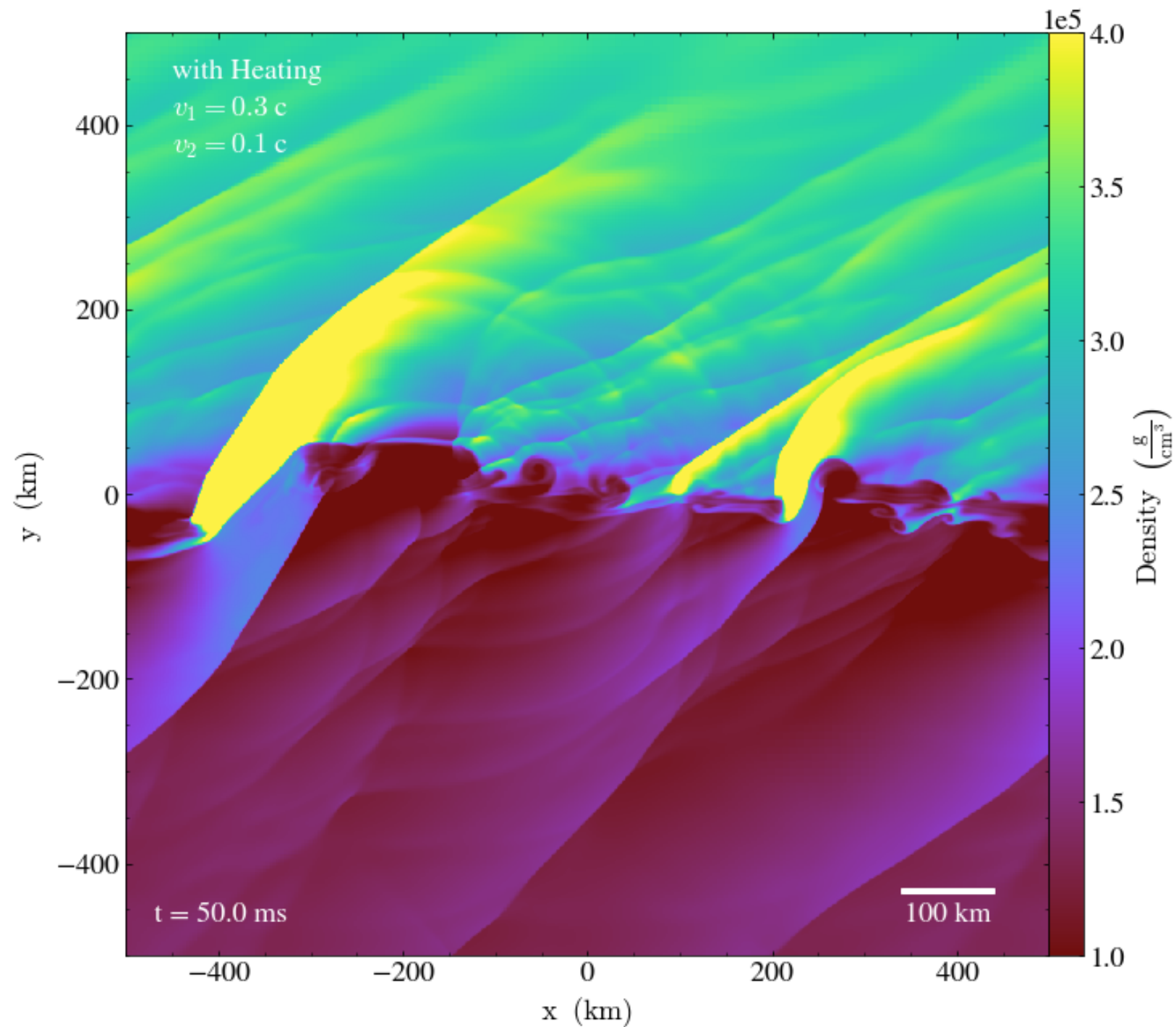REQUIRES physics/Hydro
REQUIRES physics/Eos
REQUIRES physics/Eos/EosMain/Helmholtz
REQUIRES Simulation/SimulationComposition/LocalKilonova
REQUIRES physics/sourceTerms/Heat/HeatMain/LocalKilonova

flash4, flash.par, SpeciesList.txt, helm_table.dat

Project A

Project B

- ./setup SchoolProject2 -2d -nxb=16 -nyb=16 -auto -maxblocks=4000
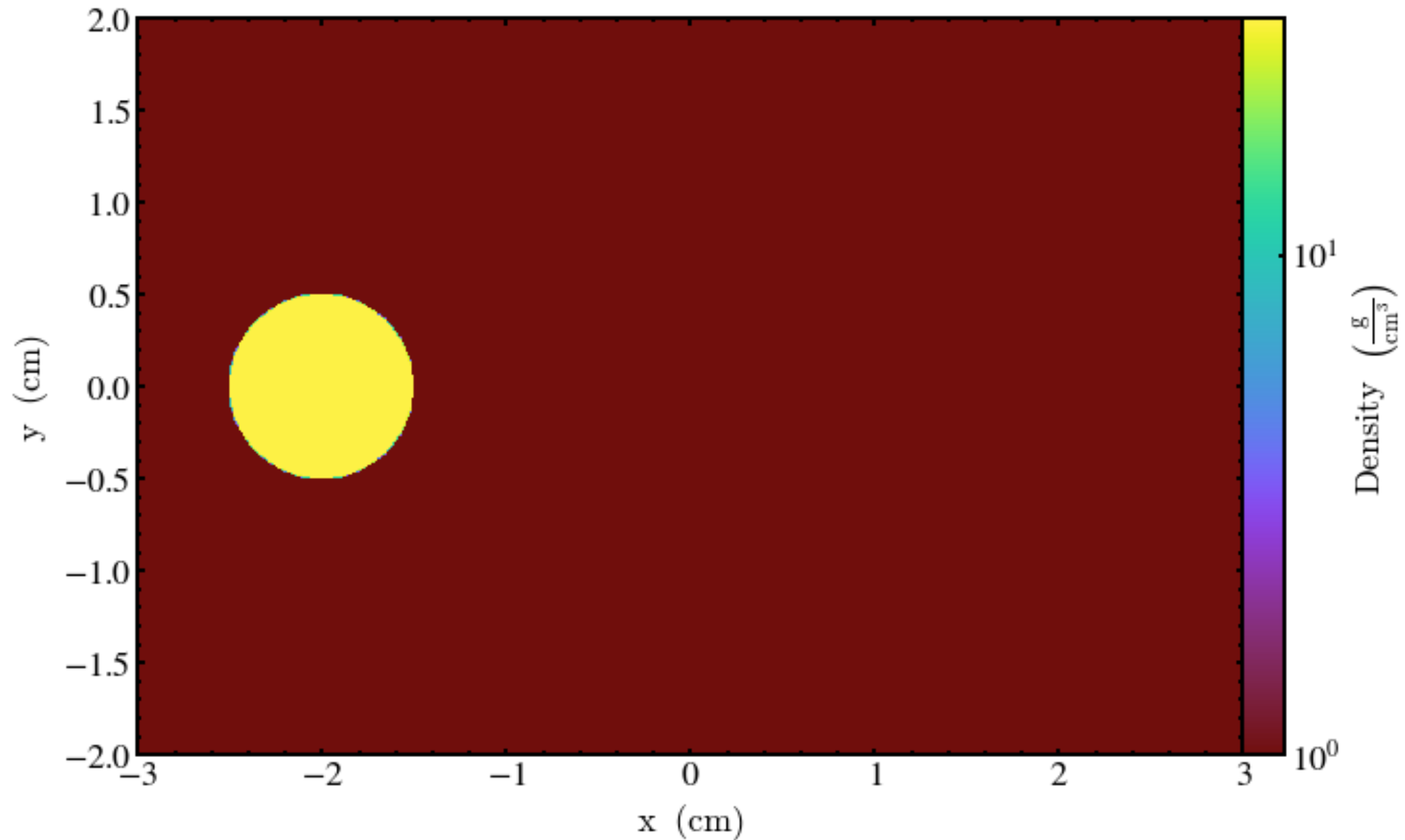
REQUIRES Driver
REQUIRES physics/Hydro
REQUIRES physics/Eos
REQUIRES Grid/GridBoundaryConditions/OneRow

flash4, flash.par

Project B

Project C

- ./setup ThermoBomb -2d +cylindrical -maxblocks=4000 -nxb=8 -nyb=8 -auto -objdir bomb +newMpole

REQUIRES Driver
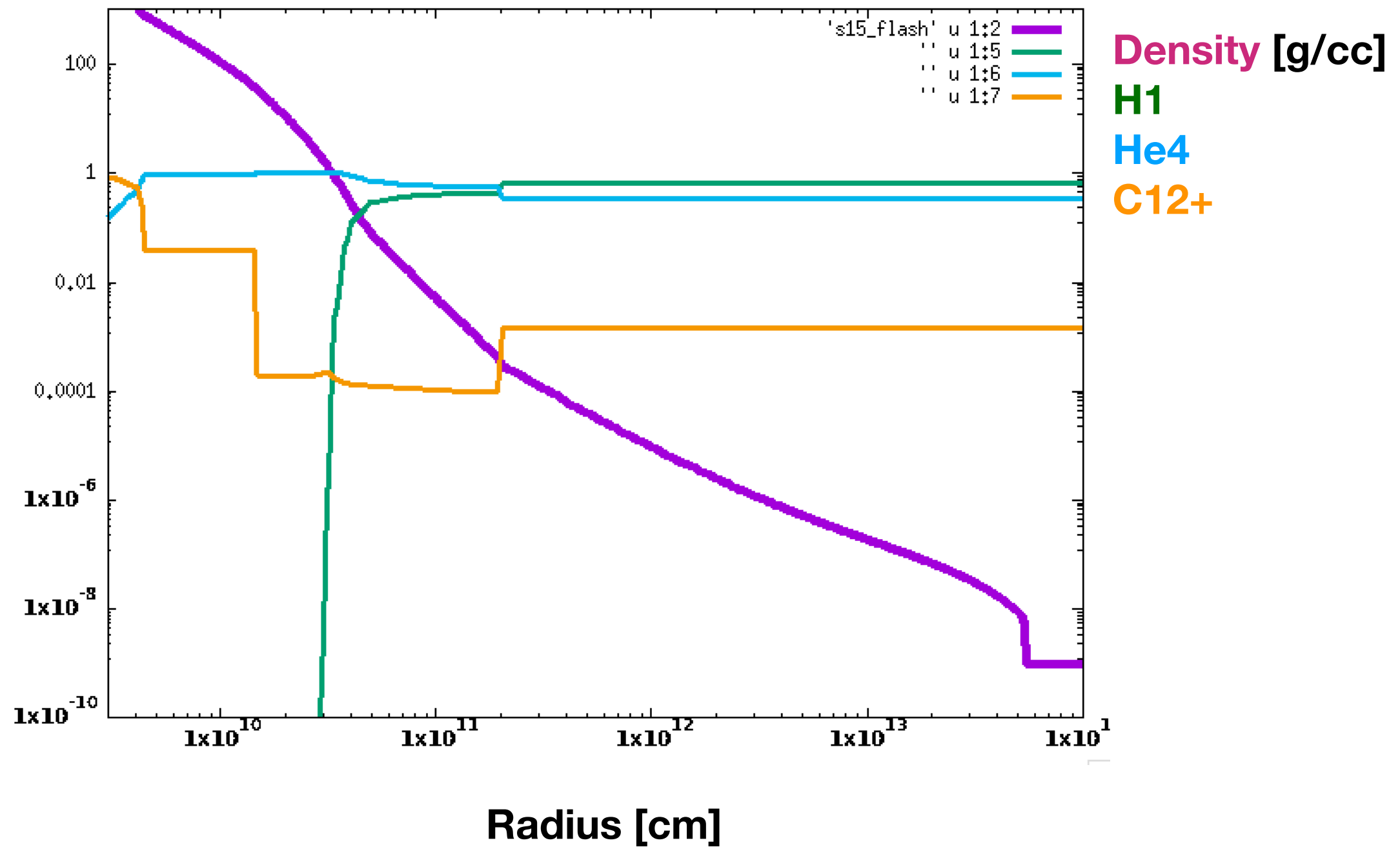REQUIRES PhysicalConstants/PhysicalConstantsMain
REQUIRES physics/Hydro
REQUIRES physics/Eos/EosMain/Helmholtz
REQUIRES IO/IOMain
REQUIRES Simulation/SimulationComposition/H-He-C

flash4, flash.par, s15_flash, SpeciesList.txt, helm_table.dat

Project C

Project C