

In the config file put in following

REQUIRES physics/sourceTerms/ionize

REQUIRES Simulation/SimulationComposition/ionize

SPECIES he TO 2

SPECIES c TO 6

SPECIES n TO 7

SPECIES o TO 8

SPECIES ne TO 10

SPECIES mg TO 12

SPECIES si TO 14

SPECIES s TO 16

SPECIES ar TO 18

SPECIES ca TO 20

SPECIES fe TO 26

SPECIES ni TO 28

in the Simulation\_data file: Nothing new to add

In the Simulation\_init file: Nothing new to add

In the flash.par file:

plot\_var\_1 = "temp"

plot\_var\_2 = "C 01"

plot\_var\_3 = "C 02"

plot\_var\_4 = "C 03"

plot\_var\_5 = "C 04"

plot\_var\_6 = "C 05"

plot\_var\_7 = "C 06"

plot\_var\_8 = "C 07"

or other species you want saved to the plot file.