To Do (in no particular order)

Tupiter mass ist corcodo test coles. (No fusion...)

I higherte/frede/wake sufe my variable read in routines tak hapille the found of the data in those test

I can I write a python wrapper for my code to plot the vesults as the C++ code runs?

I Re-acquaint myself w/ the C++ functions I wrote so long ago! I test the input variable read-ins. I update The code to include my new Table Group and atmos() formalisms.

Dupdate my CalcOEG subroutine to include The atmos() outer boundary conds. process/data in its calcs.

[and also The Table Group EOS lookup formalism, which I

think will end up being computationally more efficient and also just easier For other coders to understand Sr. a user-leaving point of view).

I Snitch all the eales, back from using the "Scaled" xprime variables back to the plain old "x" (curscaled) variables.

Duplate the thing and they formation in the vars.
class to be easter/more readible/more intuitive to

Drock my Bodenheimor water uptates to Bit Budat.