My thoughts 1) Output Rappa Eff, whole, everything we cause see & Figure out it al can do hand calculations at a given part to get other values. 2) yes we ned mesh refinement, but it won't solve the problem. too much heat transfer at the wall, figure out why " 3) How are nut () & paper () calculated, does it make sense, what about near the wall? The What is the difference bettern wall temp & using a source term?

Openhan just change bashor pointer developer.

google bernard cells.

HIGRAD COULT

FIRETEC uses highered
SFIRE WARF and distinct scale

Or Parligak coming Oct 12th, talk to Cason & Mark Firmly about fire spread models. Maybe Miff Tolly for the wet vs dry vs have Sinels or Firth Amp
My challenge, Frysneont how to Signe out what I need I need to do.