MWh Ret gen heat 8/11/23 CD heat TE = CD heat ret gin heat fuel heat - TE - CD heart = % loss 1 + 2% hotel load - % loss = boiles & Which is correct for most ST For nukes, "boiler efficiency" should be 1 NGCC " Si Back-calculate boiler efficieny for each gen type in 156 months NBOILET E"= 1+,02-[1-TE-ED = 3.412 XTE] Stack 13 yrs of summary results

Sort by gentype, then time

Break into 9 blicks, plot "Boiler E" trend, This gives us scope of boiler E issues in model Then go back to intermediate output and. lock at steam heat = Boiler E line by line fuel heat