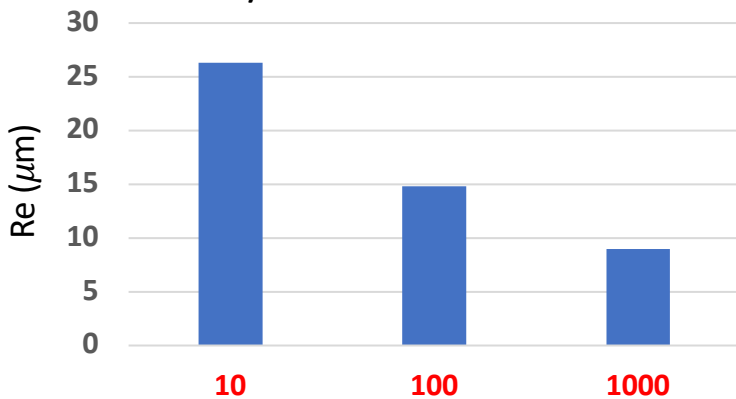


07/18 Idealized Aerosol

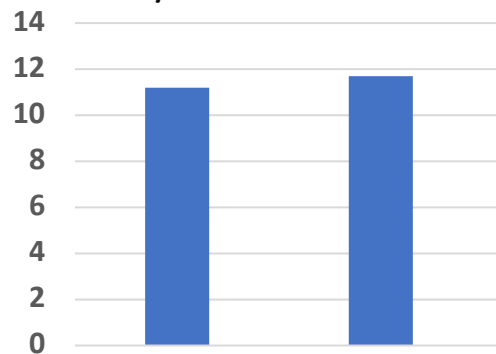
 N_{CCN} (#/cm³)

$$\frac{\partial \ln(Re)}{\partial \ln(N_{CCN})}$$

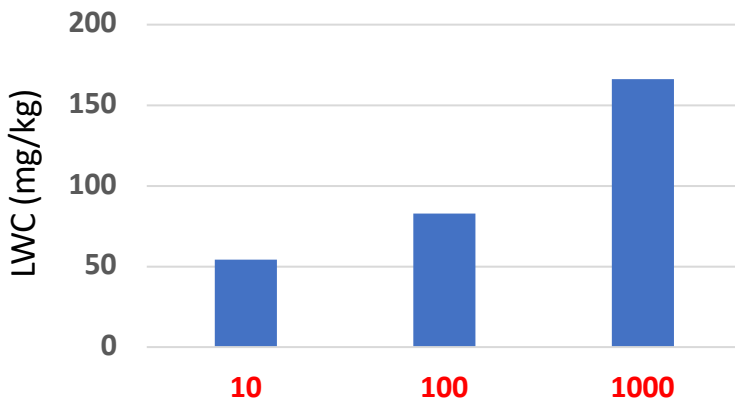
= -0.25

-0.22

07/12 FT Aerosol

 N_{CCN} (#/cm³)

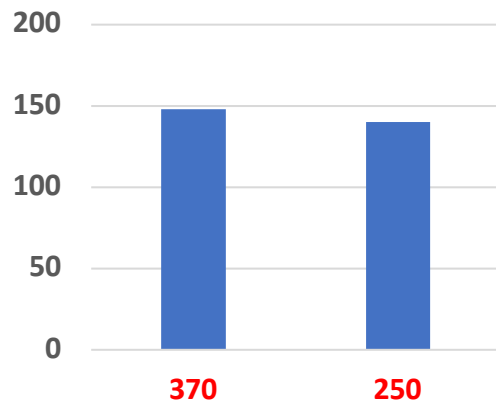
-0.11

 N_{CCN} (#/cm³)

$$\frac{\partial \ln(LWC)}{\partial \ln(N_{CCN})}$$

= +0.18

+0.30

 N_{CCN} (#/cm³)

+0.14