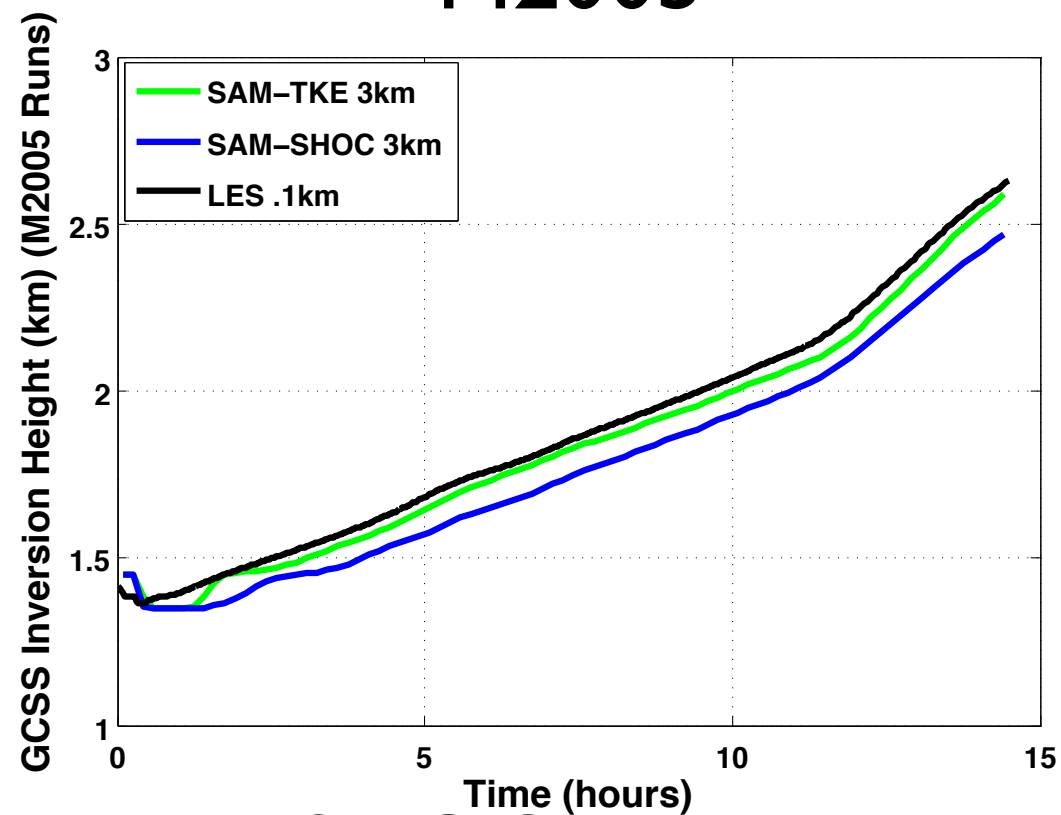


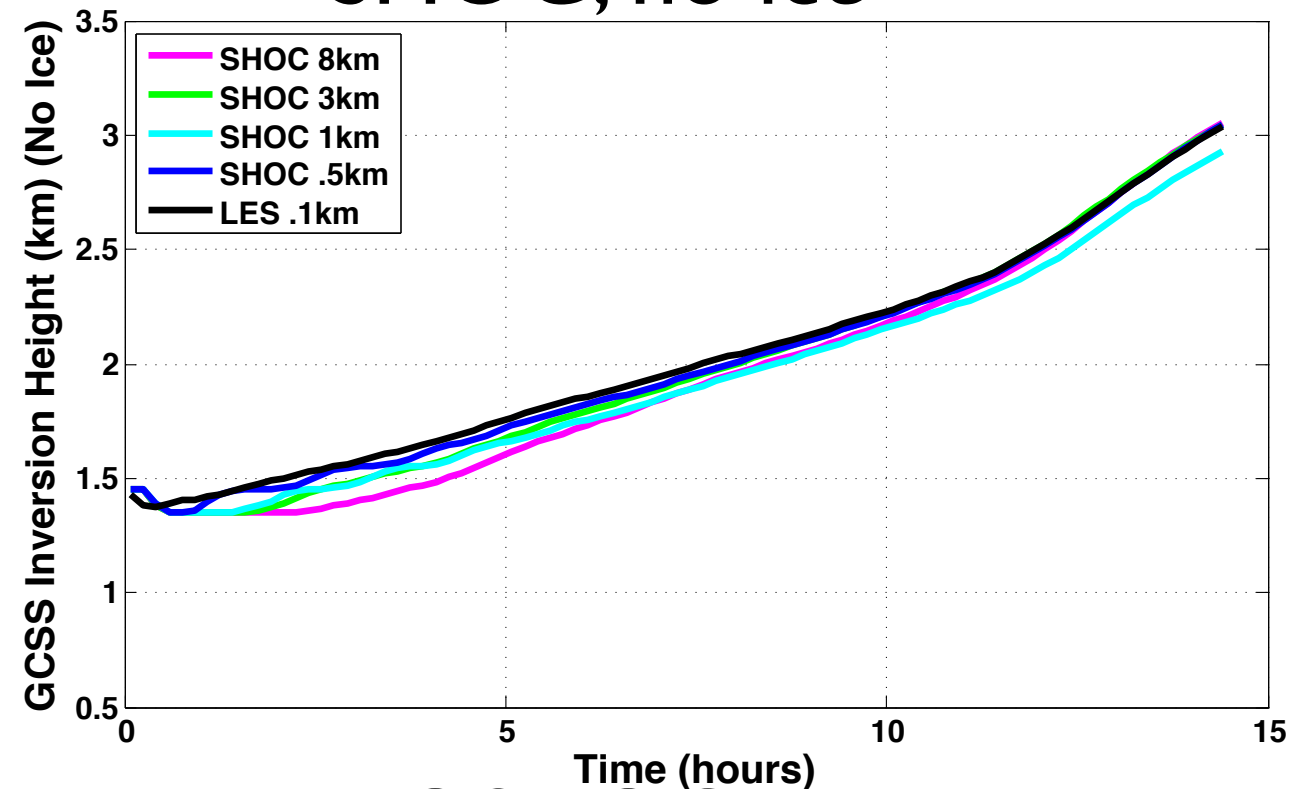
CONSTRAIN Plots

Inversion Height

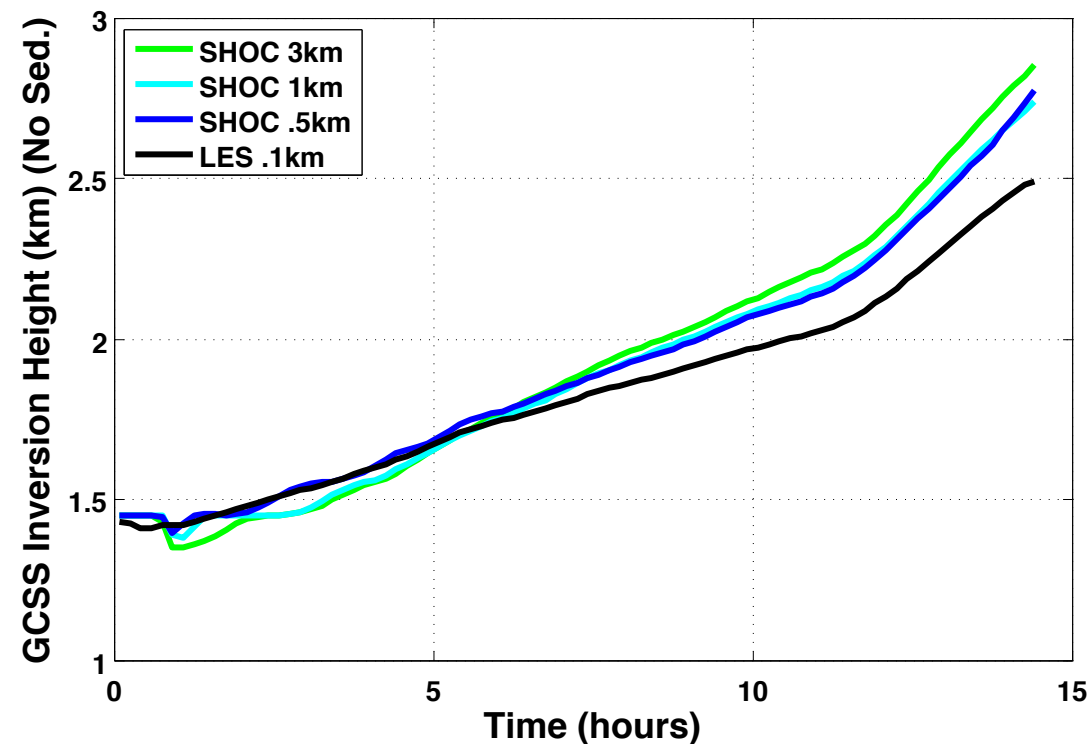
M2005



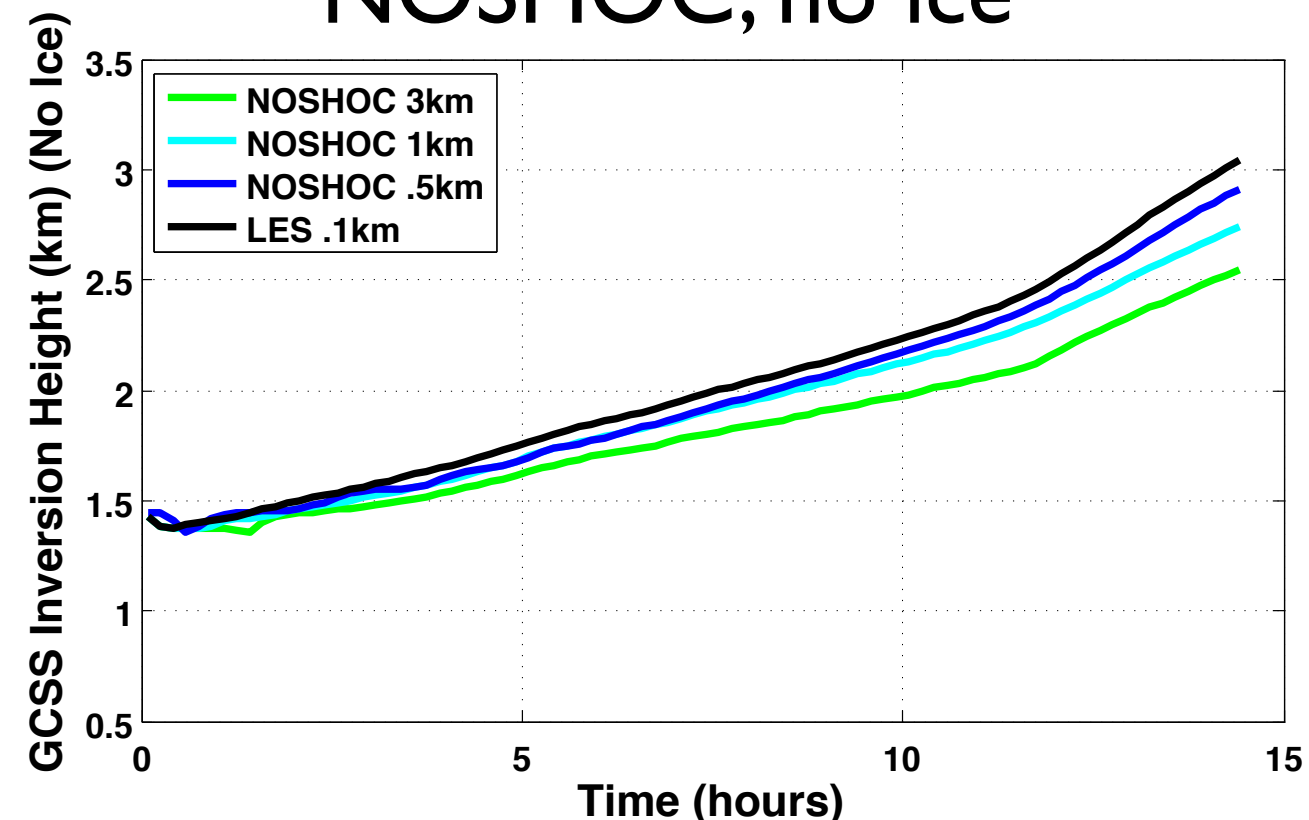
SHOC, no ice



SHOC, no sed.

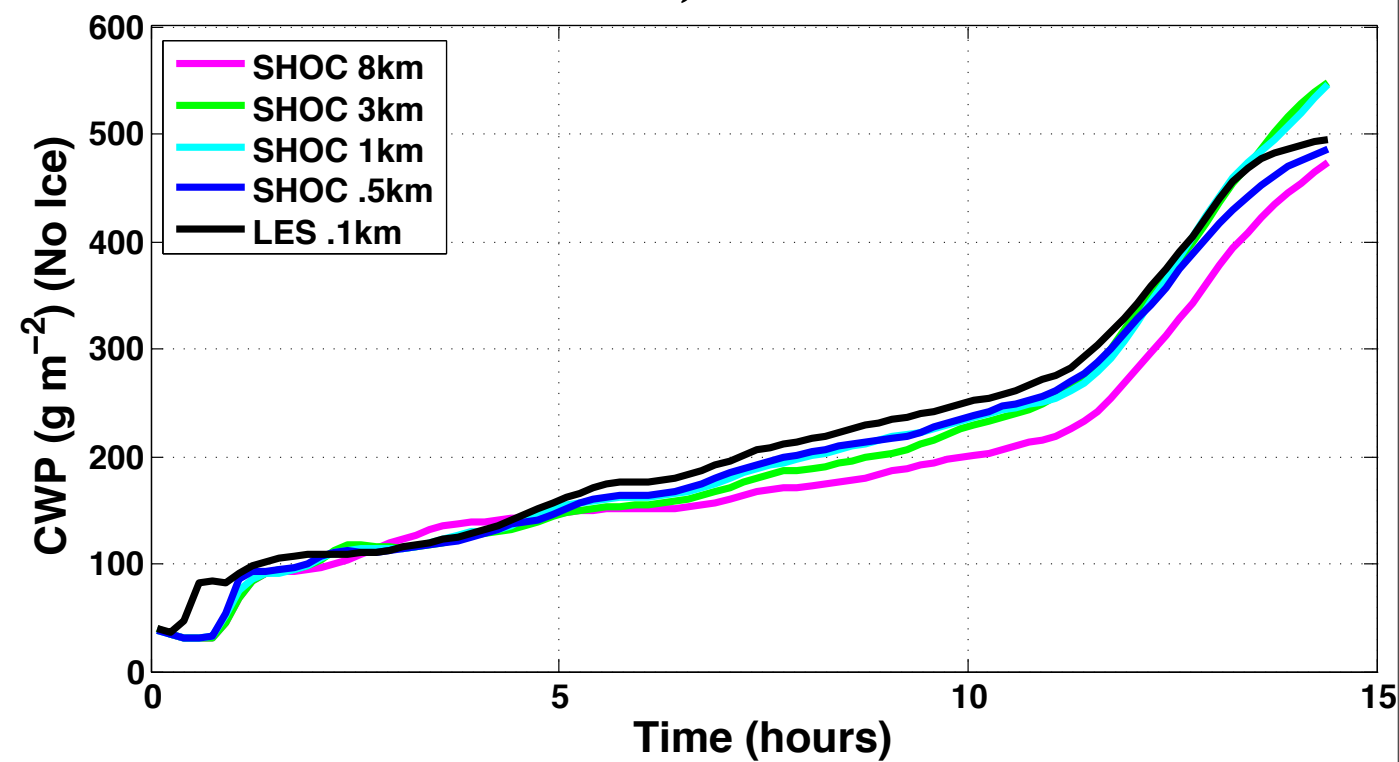
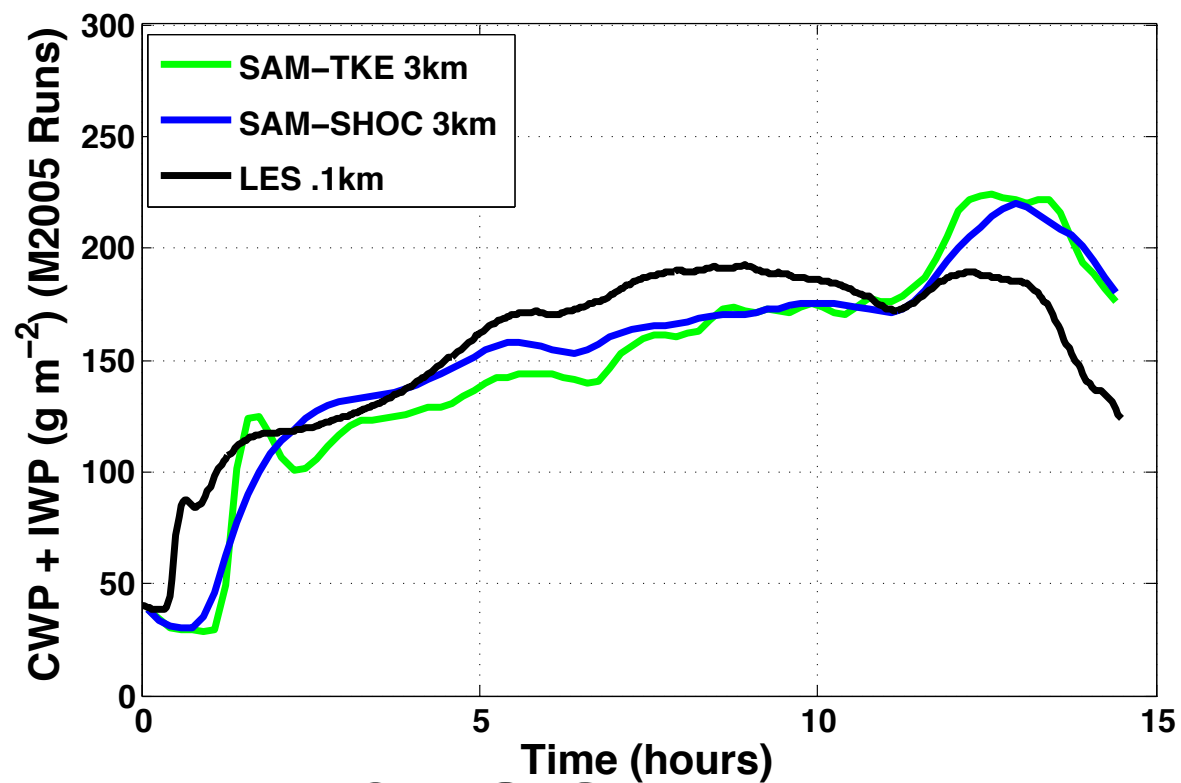


NOSHOC, no ice

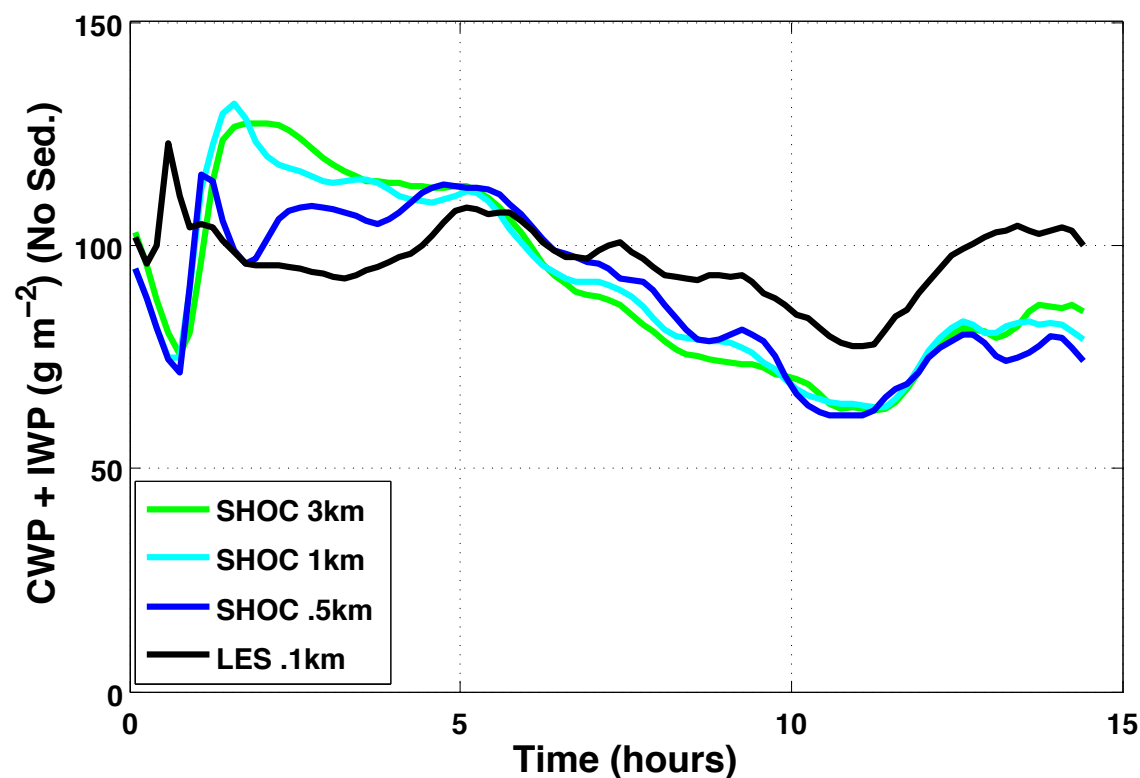


CWP + IWP

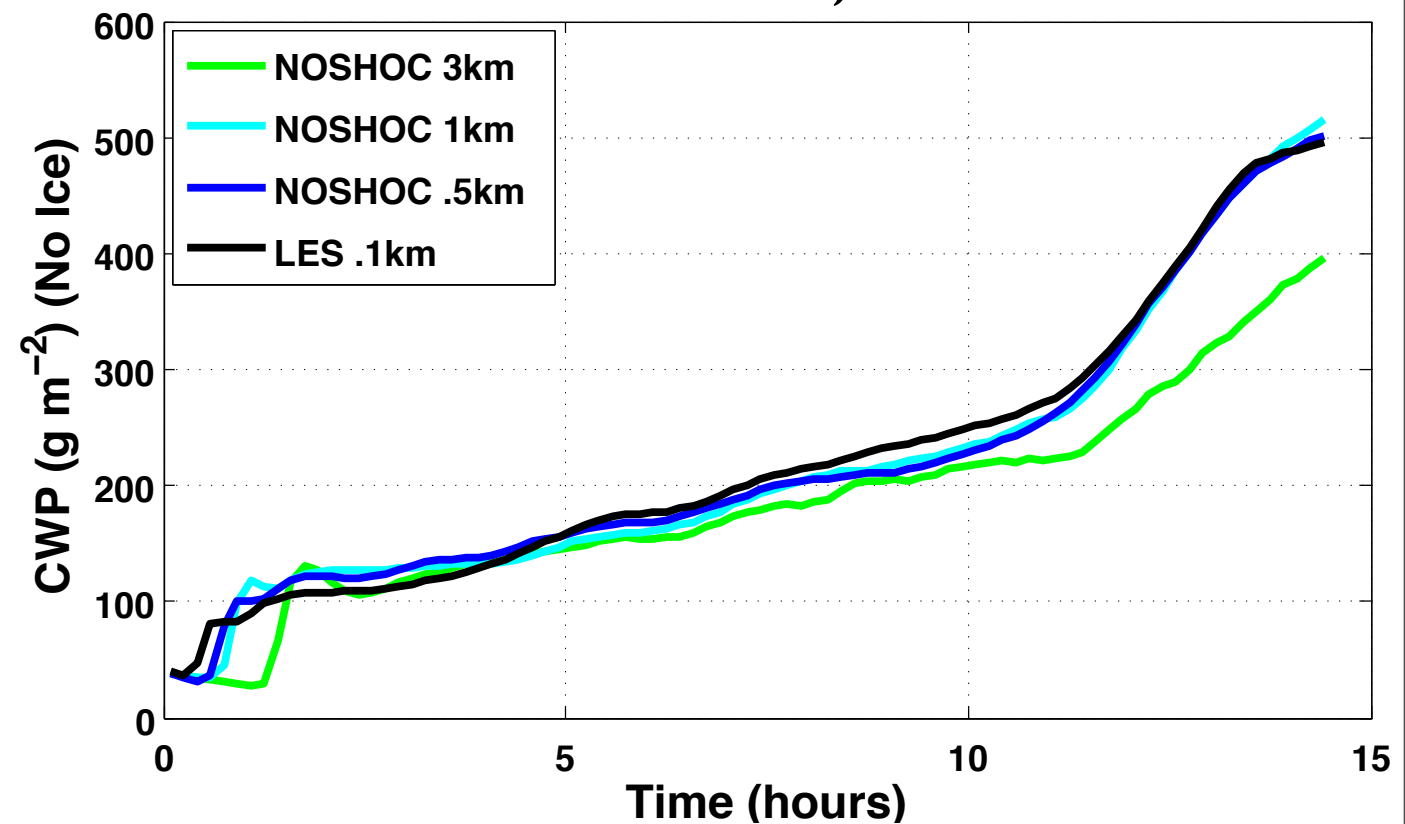
M2005 SHOC, no ice



SHOC, no sed.

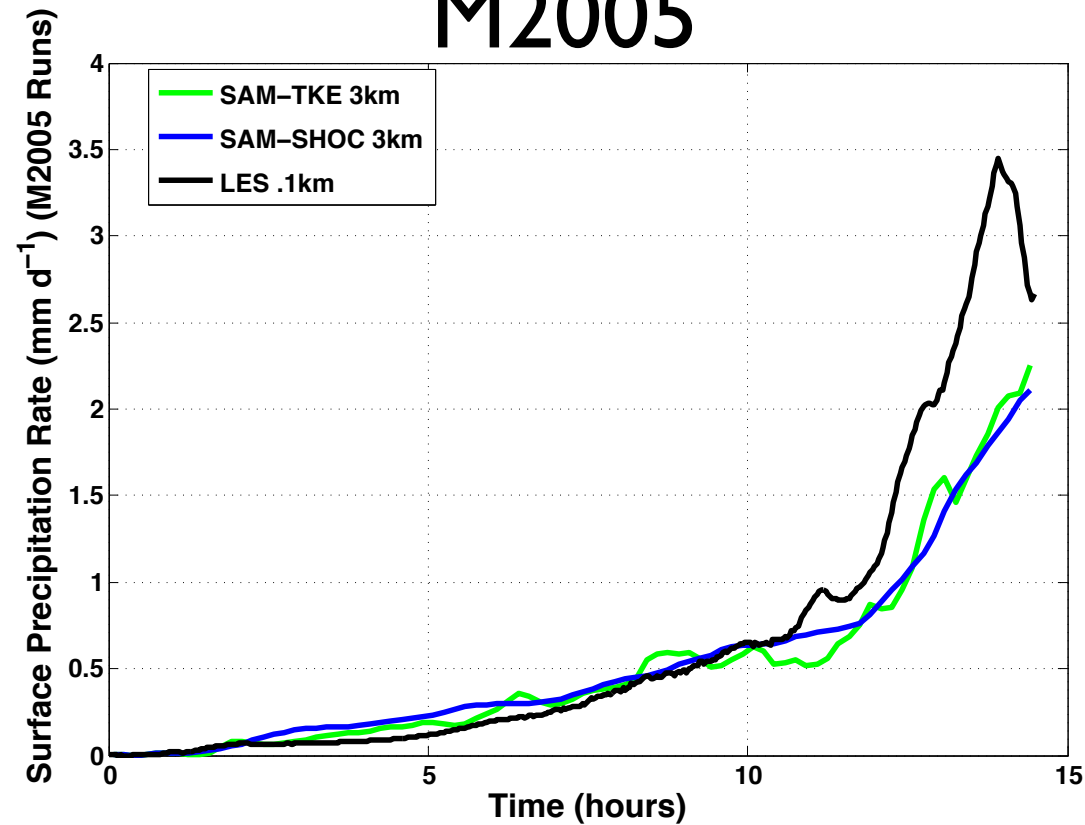


NOSHOC, no ice

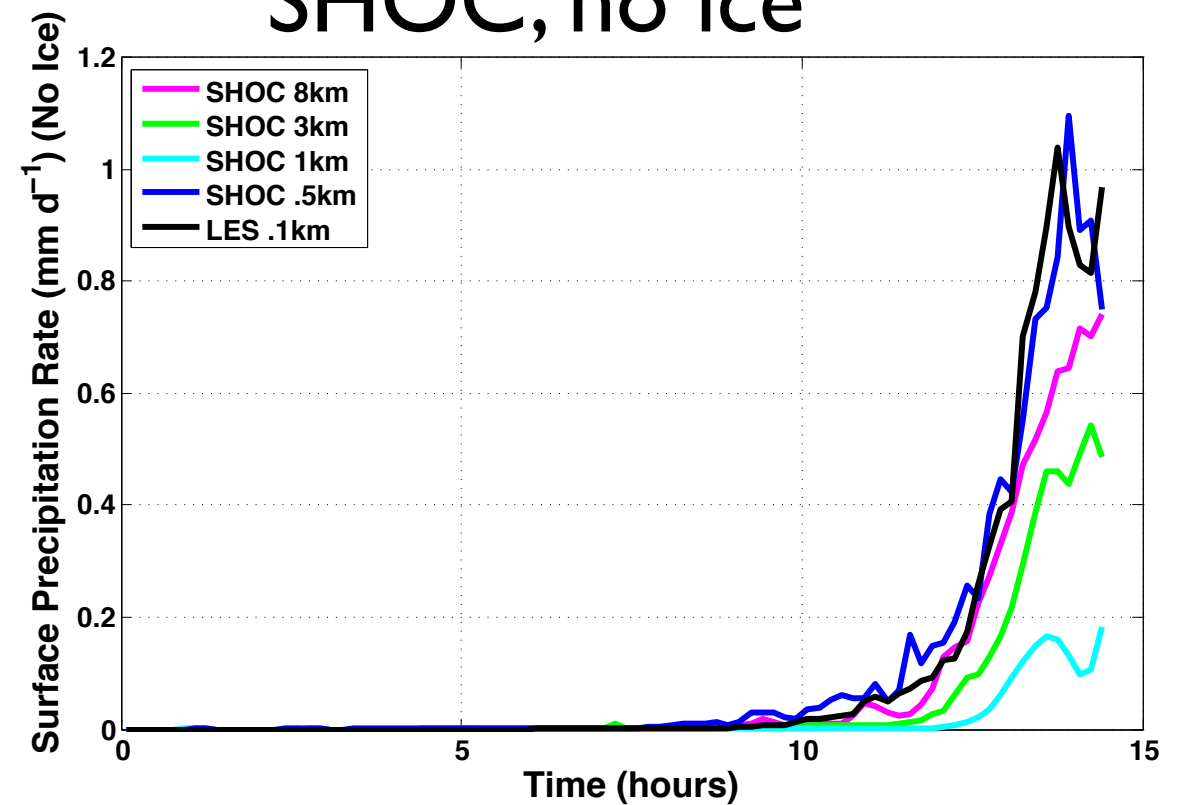


Surface Precipitation

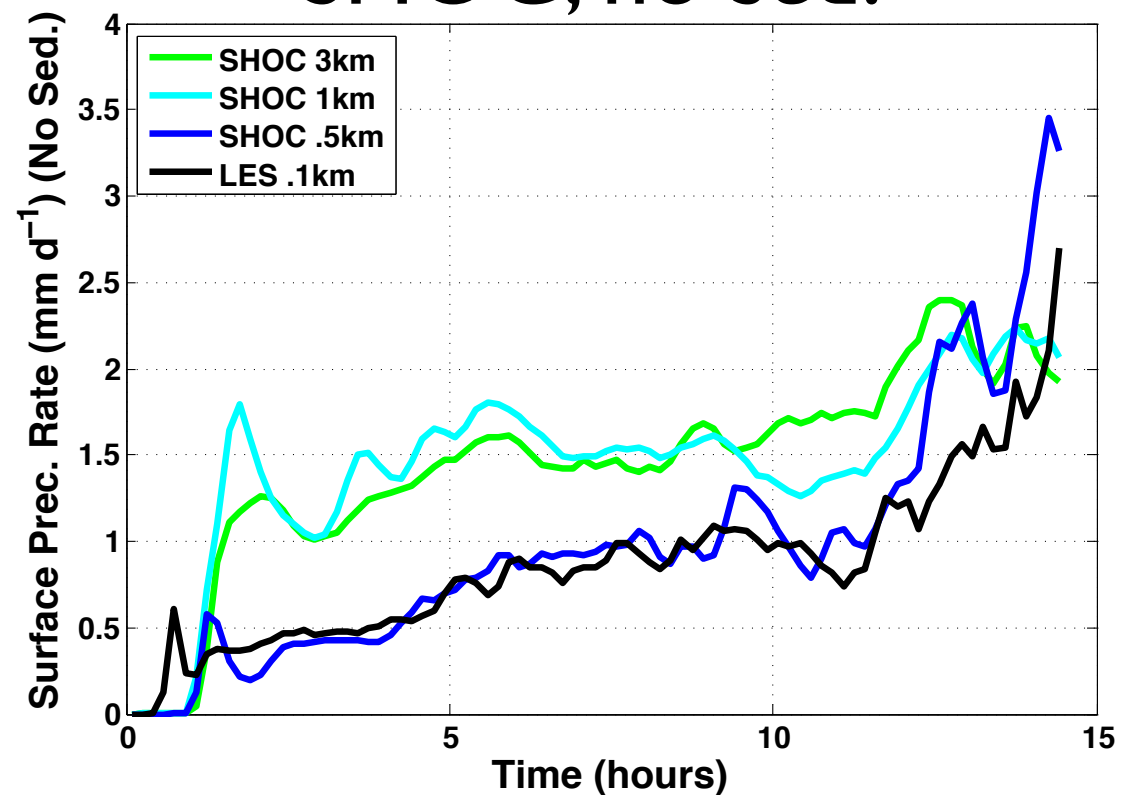
M2005



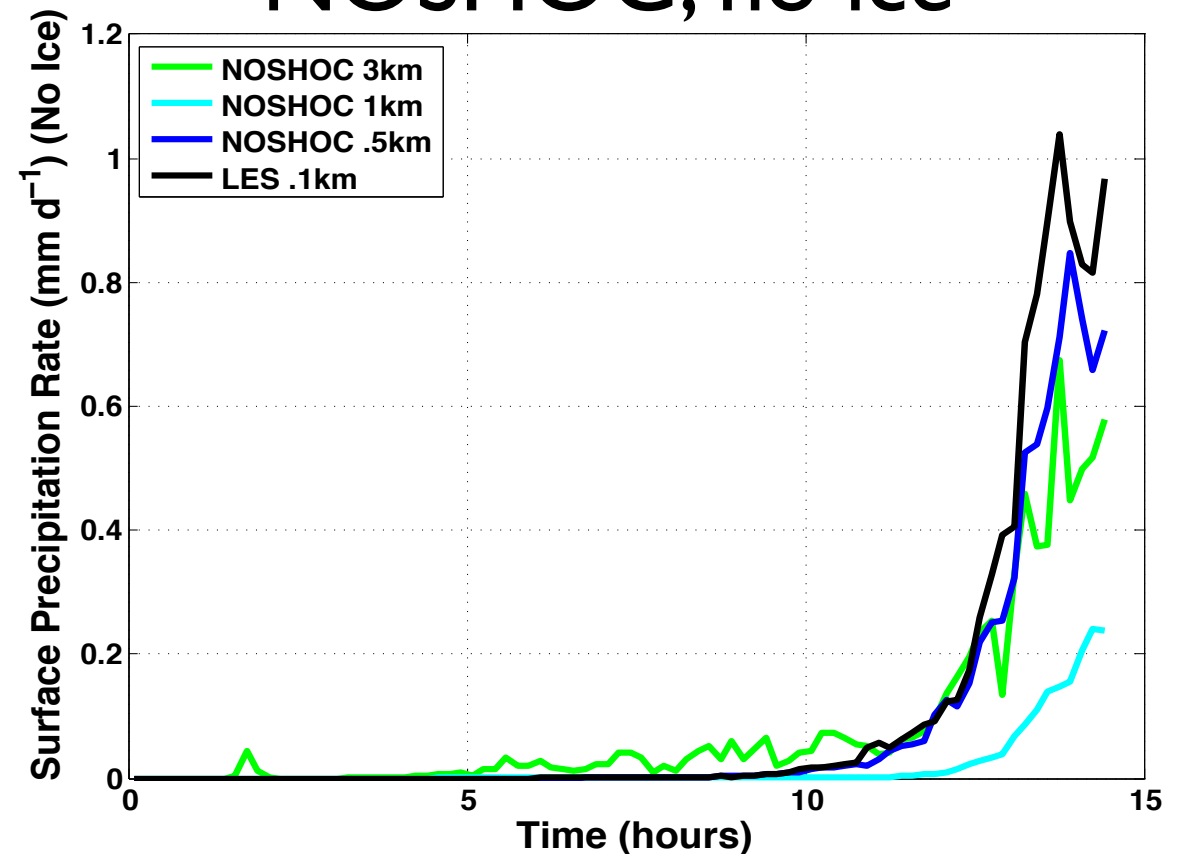
SHOC, no ice



SHOC, no sed.

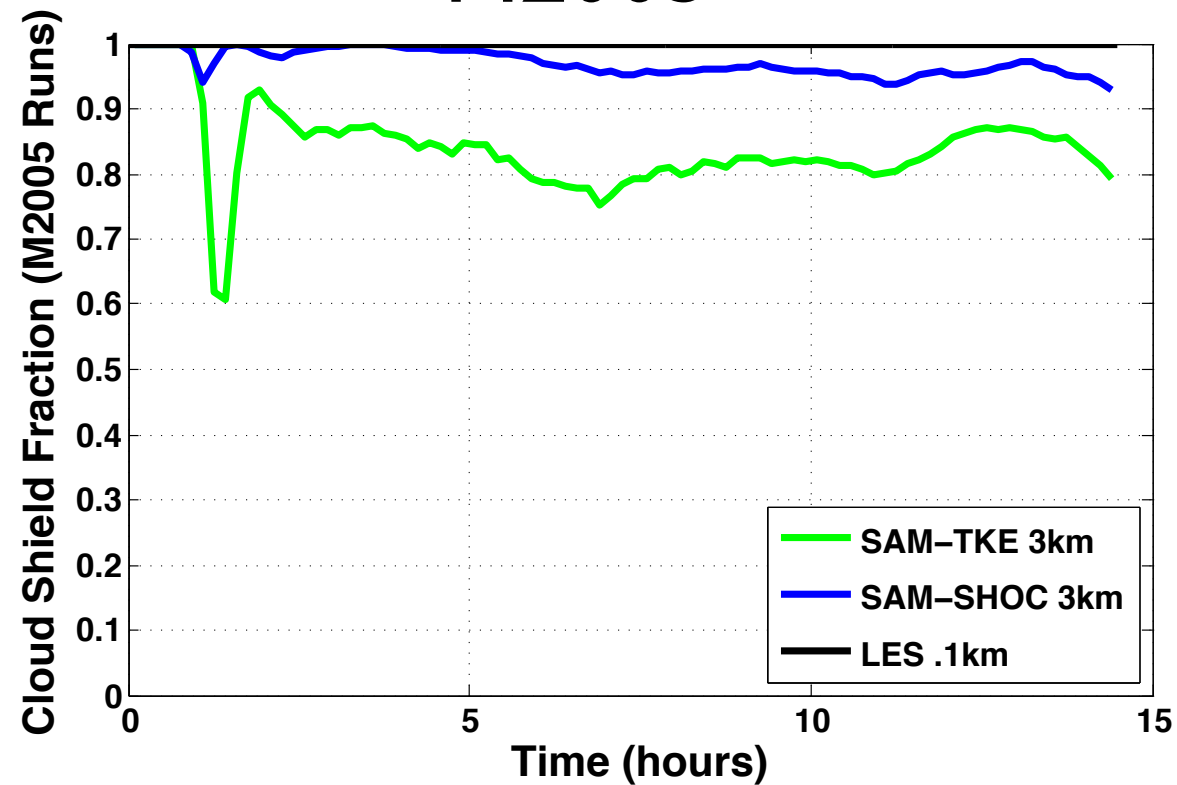


NOSHOC, no ice

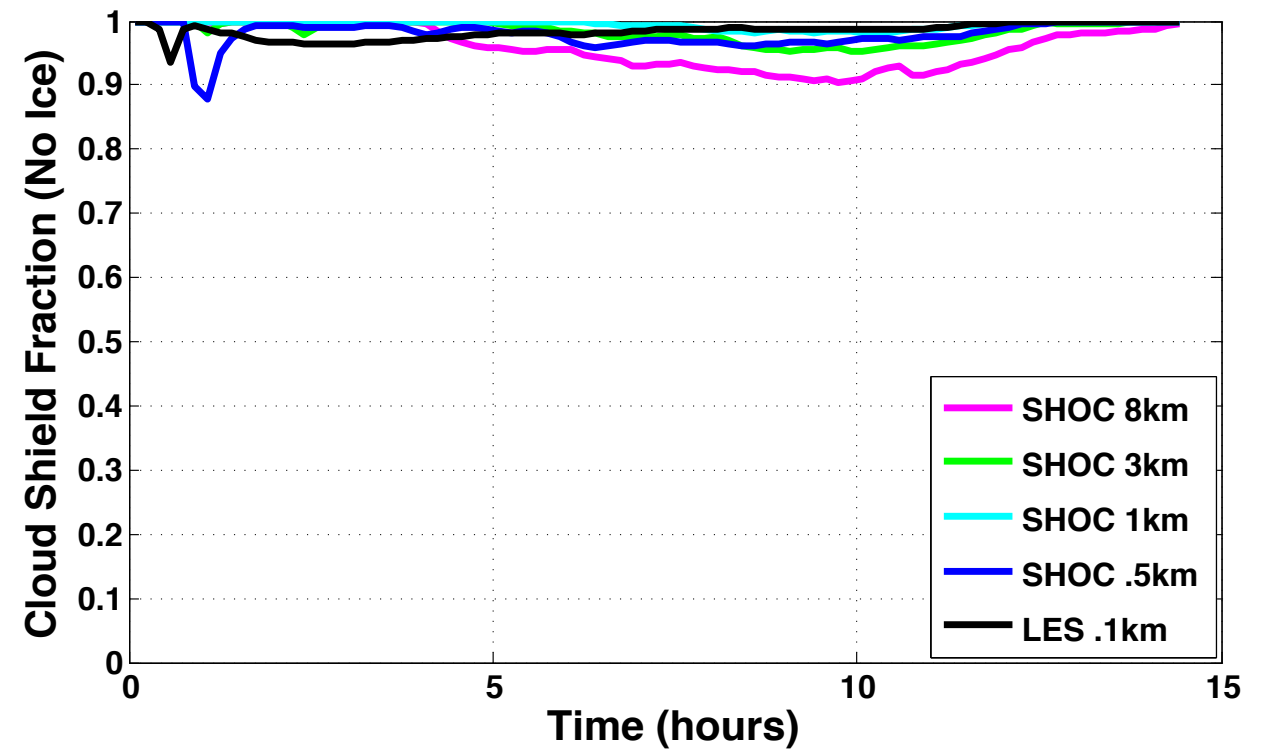


Shaded Cloud Fraction

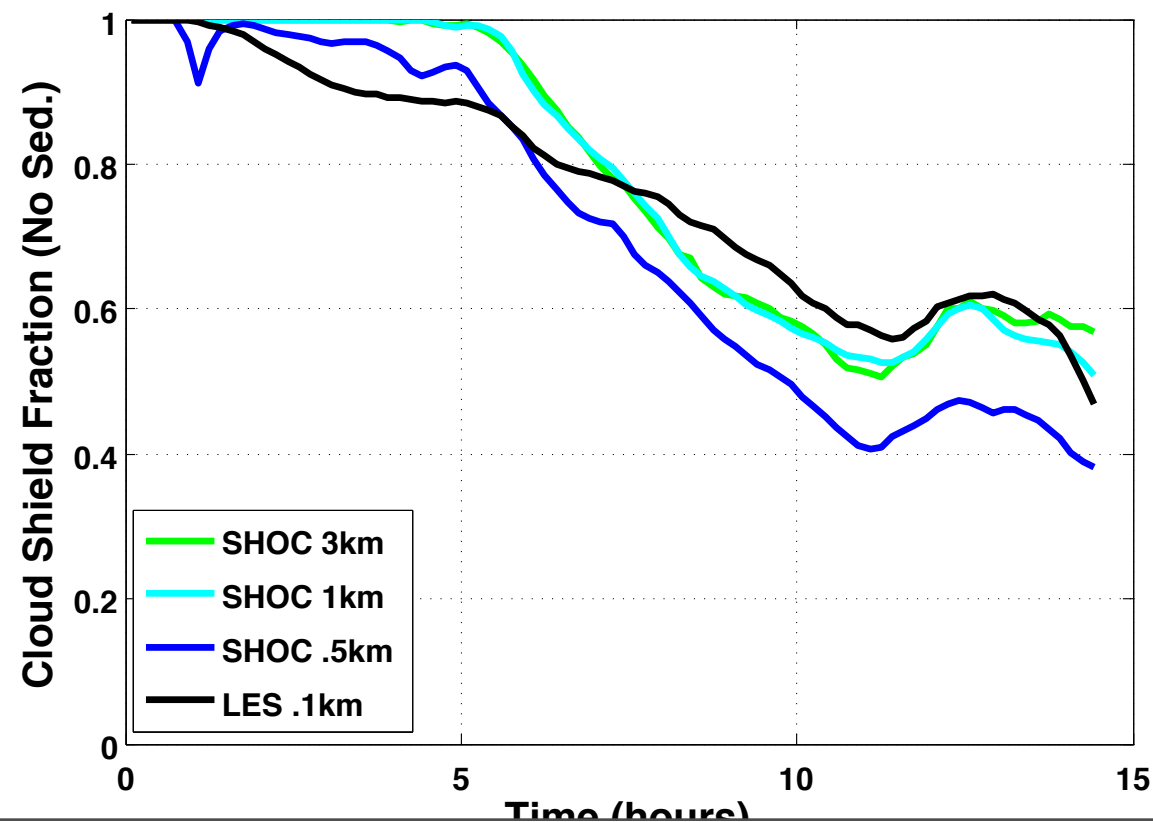
M2005



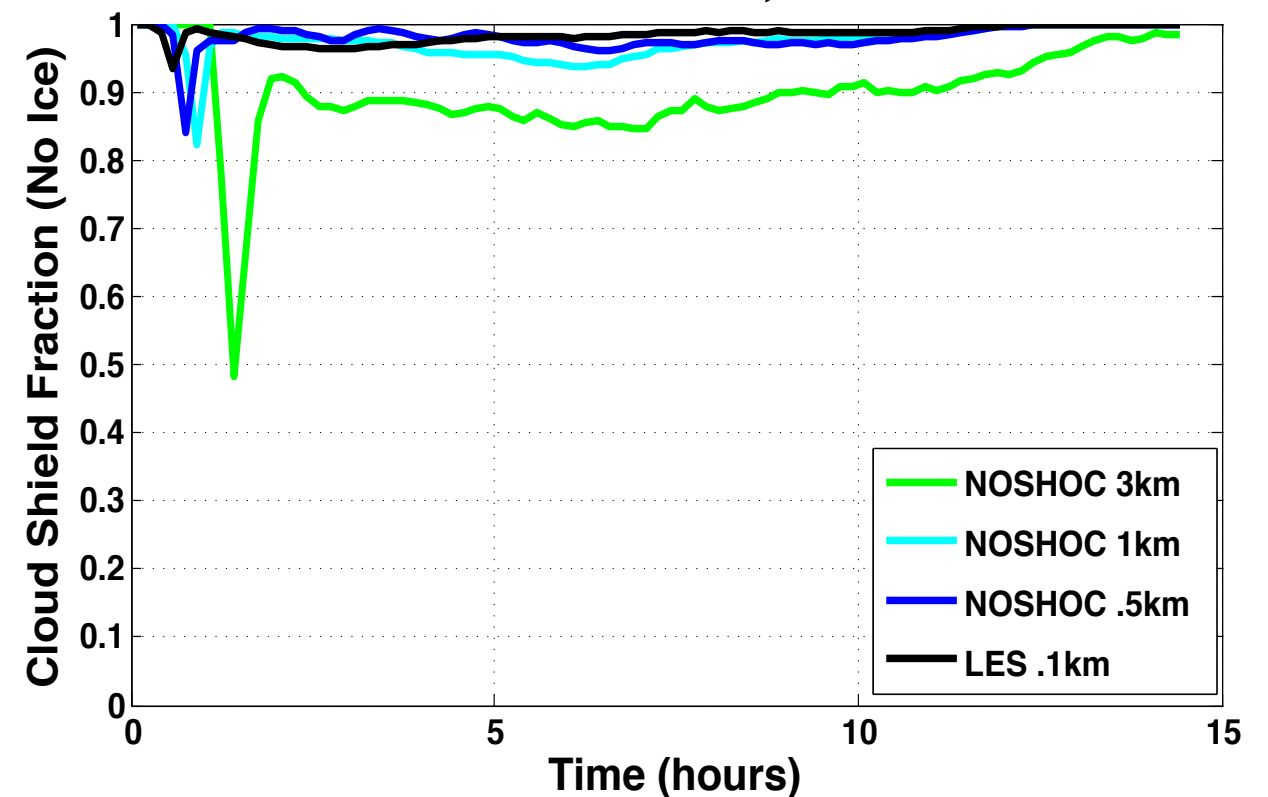
SHOC, no ice



SHOC, no sed.

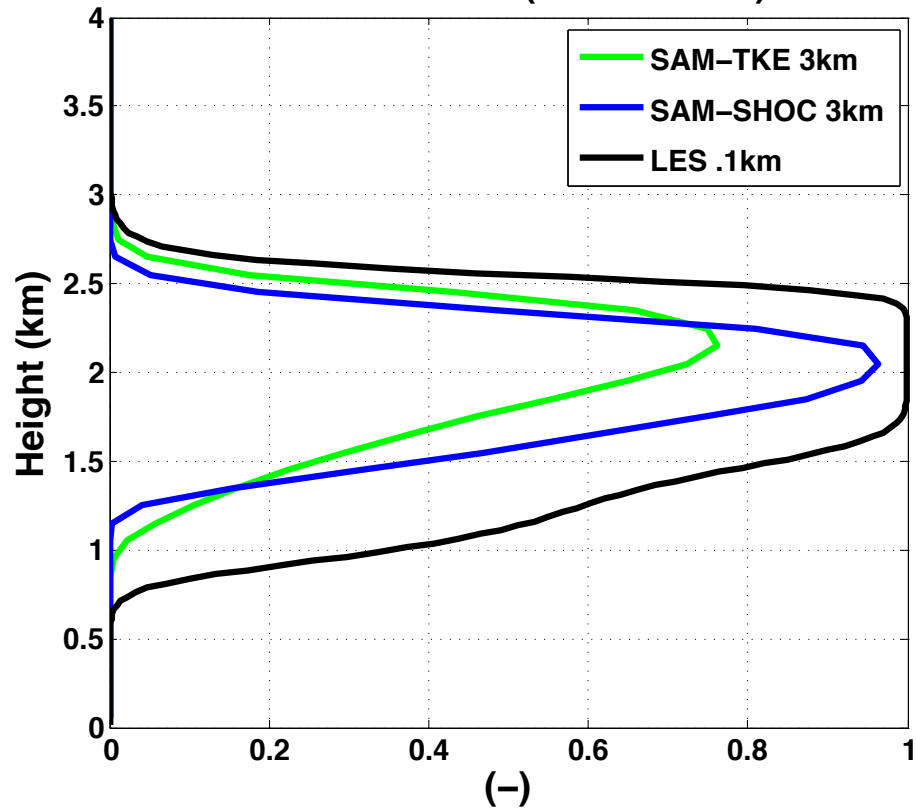


NOSHOC, no ice



Cloud Fraction

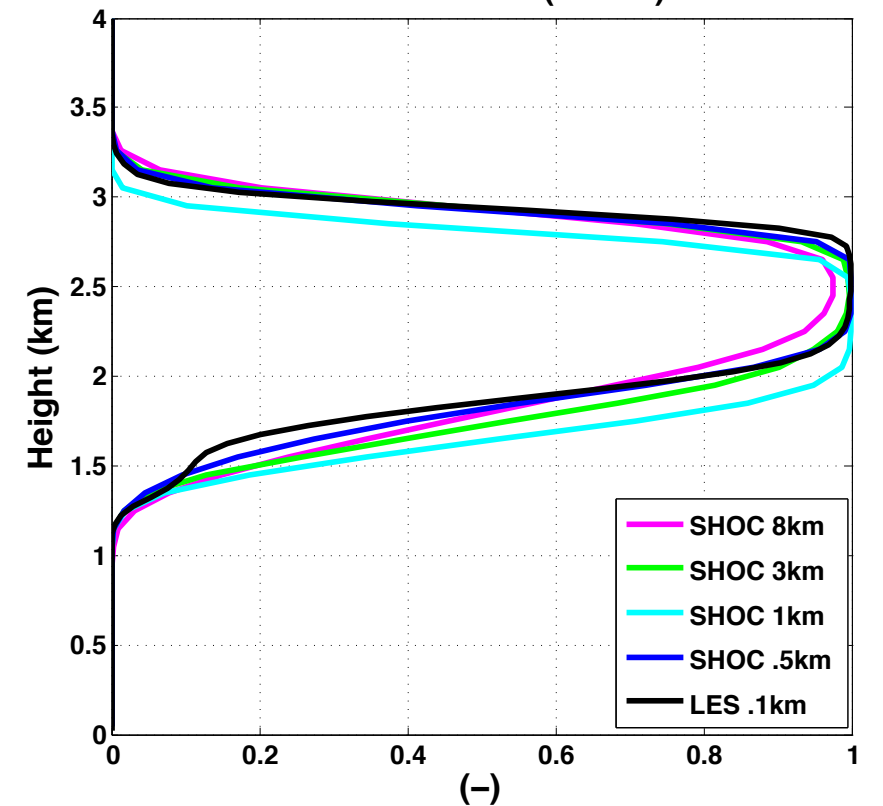
Cloud Fraction (M2005 Runs)



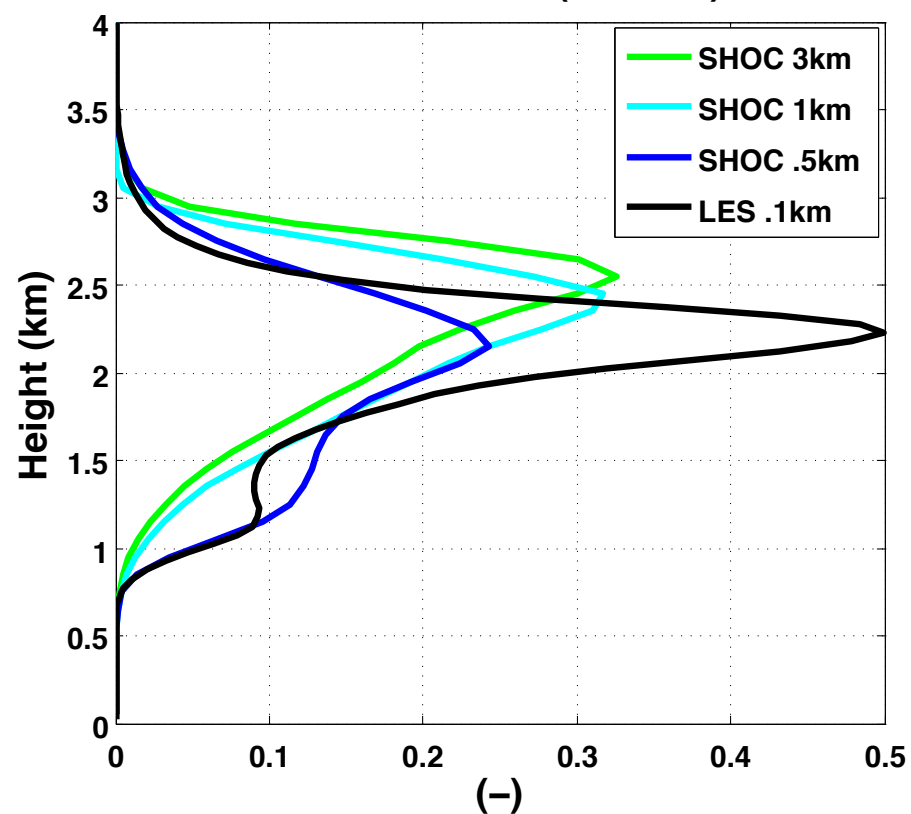
M2005

SHOC,
no ice

Cloud Fraction (No Ice)



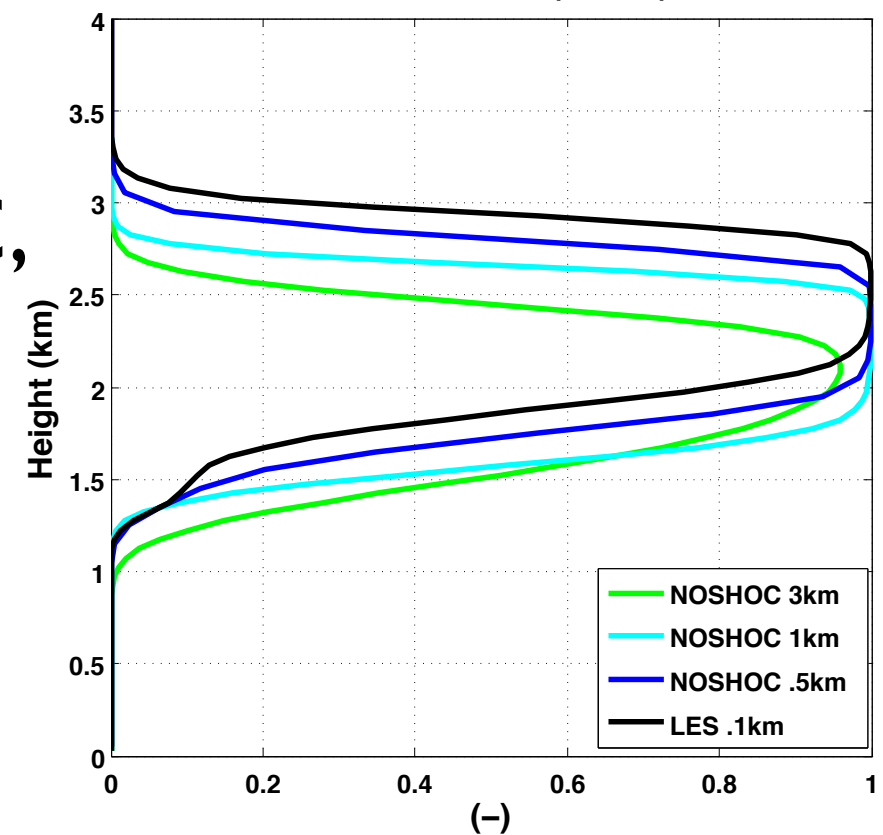
Cloud Fraction (No Sed.)



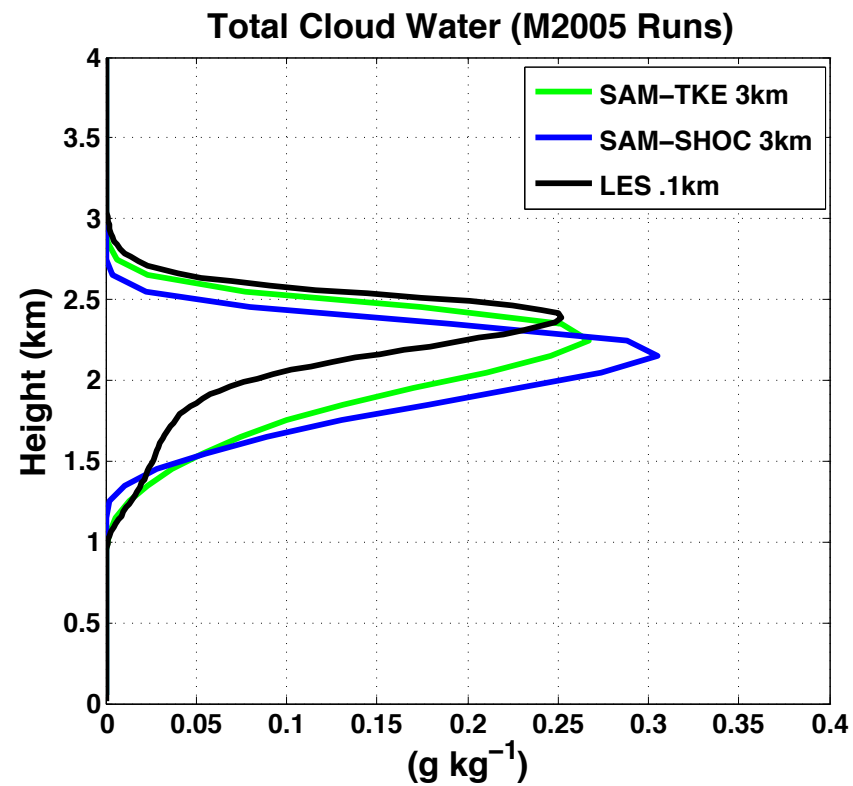
SHOC, NOSHOC,
no sed.

no ice

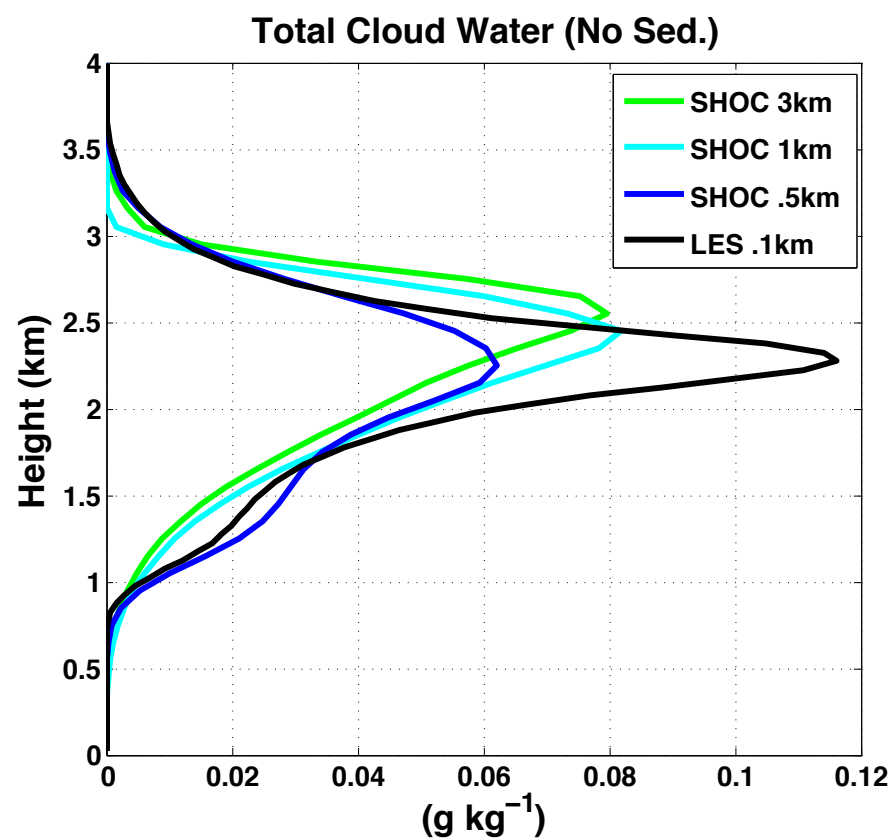
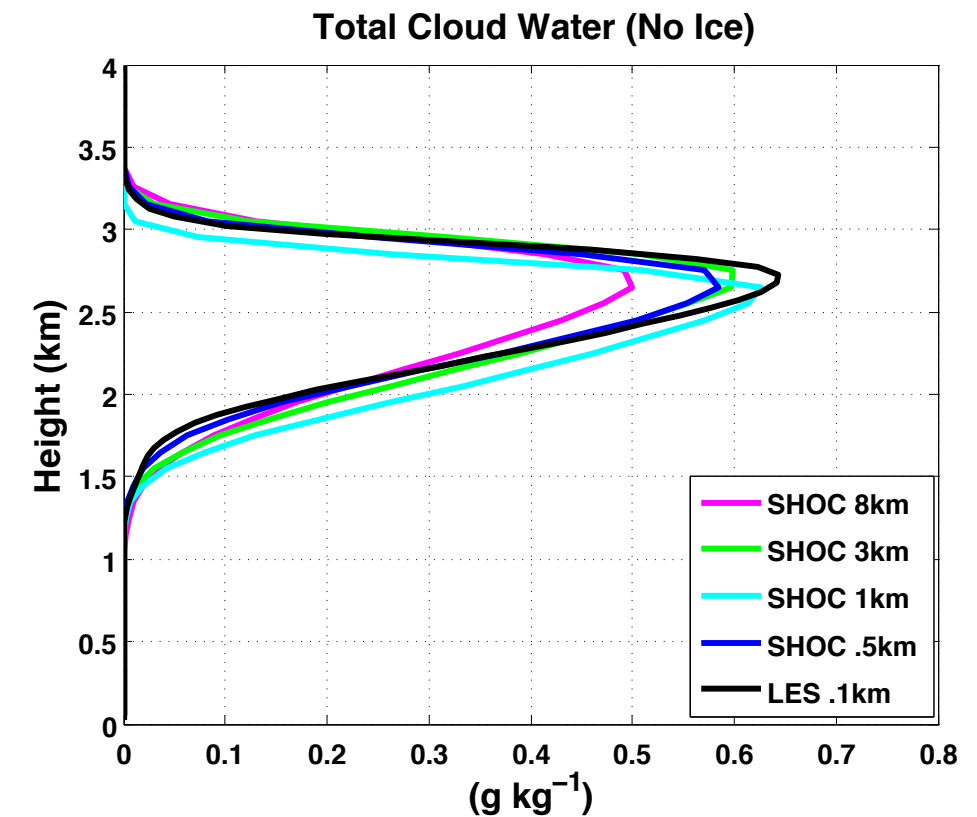
Cloud Fraction (No Ice)



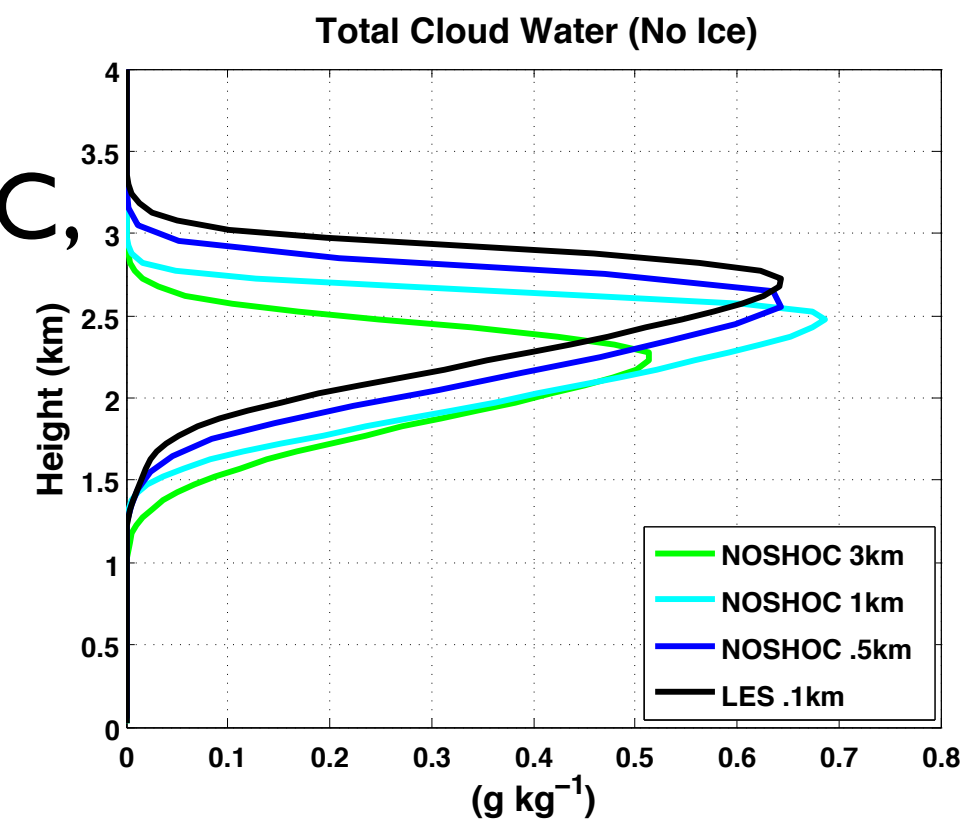
Cloud Water + Ice



M2005 SHOC,
no ice

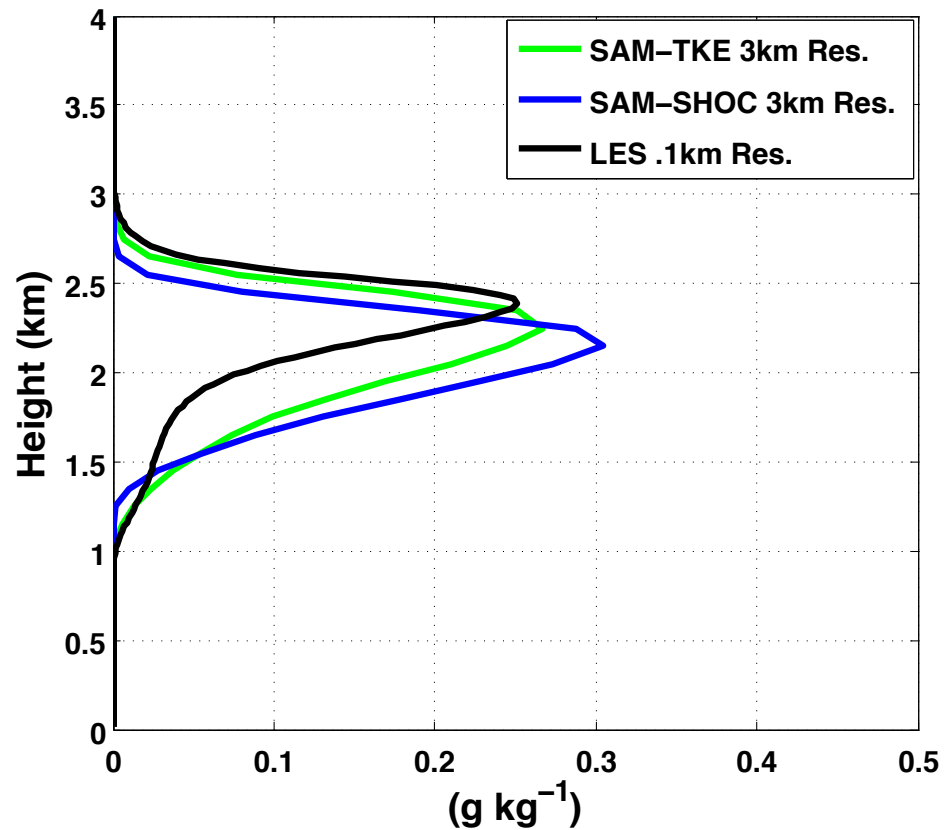


SHOC, NOSHOC,
no sed no ice



Cloud Water

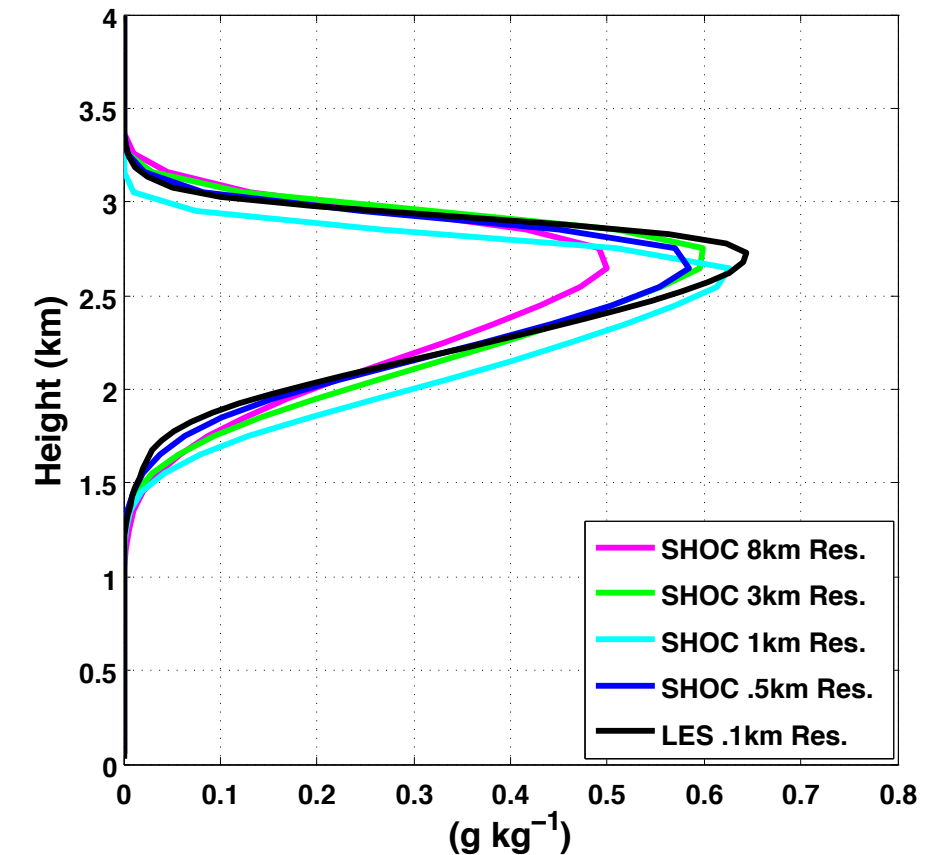
Liquid Cloud Water (M2005 Runs)



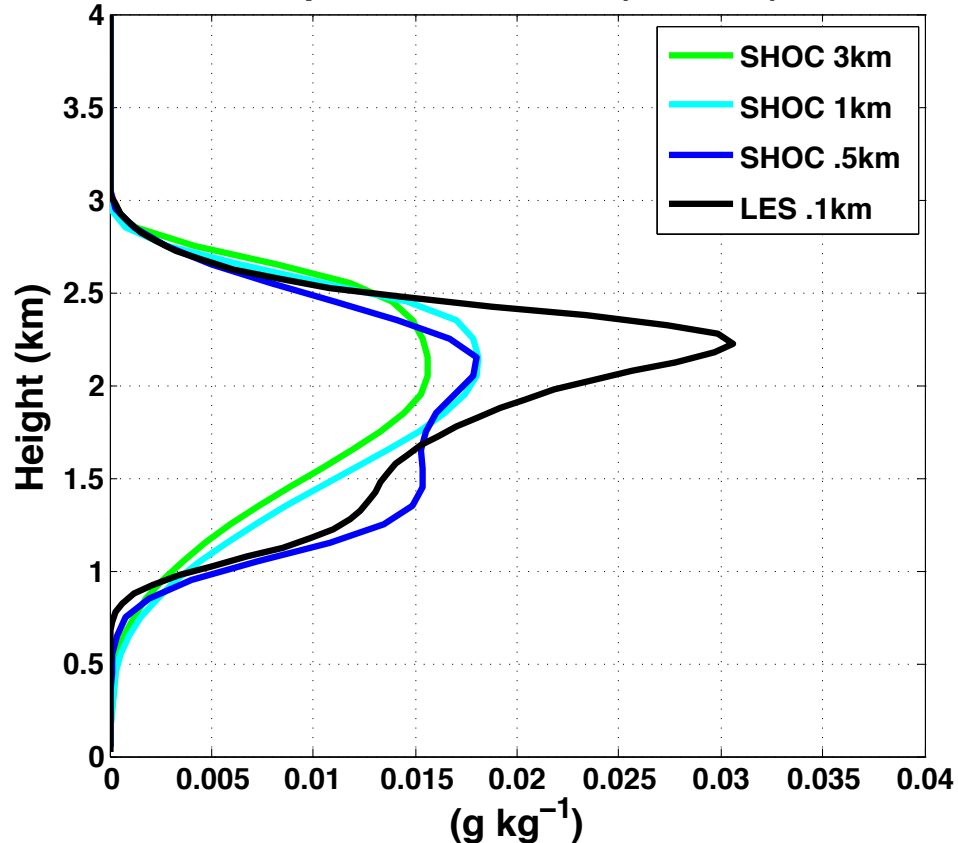
M2005

SHOC,
no ice

Cloud Water (No Ice)

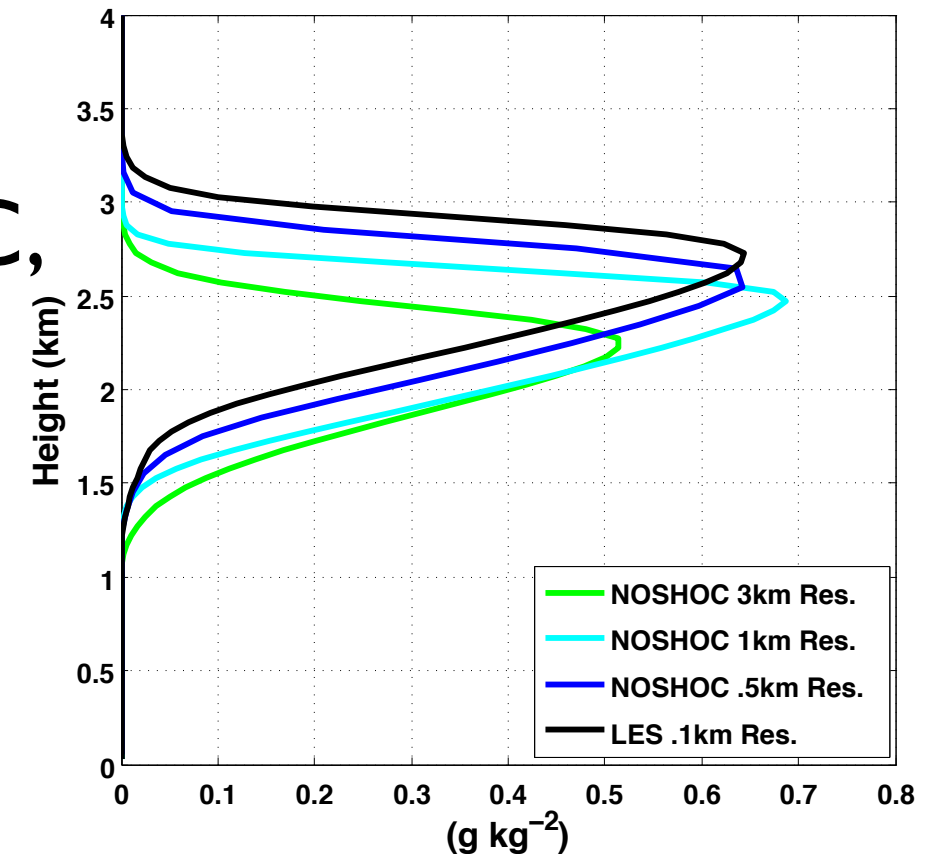


Liquid Cloud Water (No Sed.)



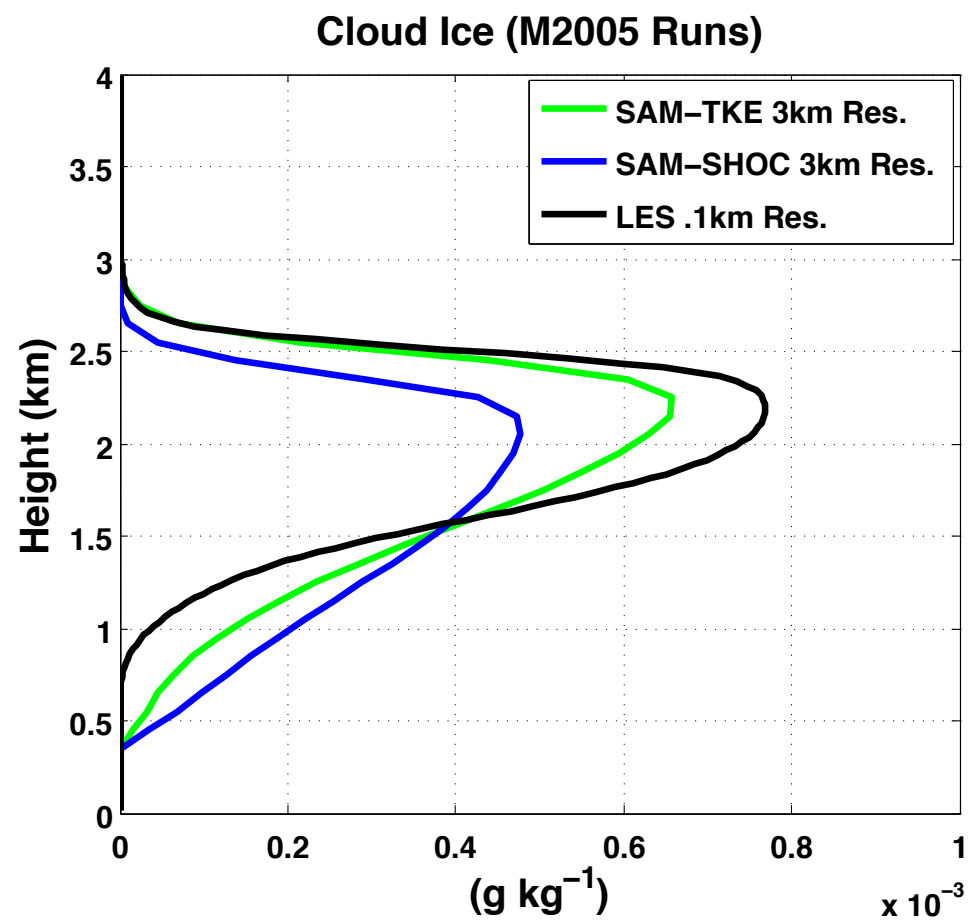
SHOC, NOSHOC,
no sed. no ice

Cloud Water (No Ice)

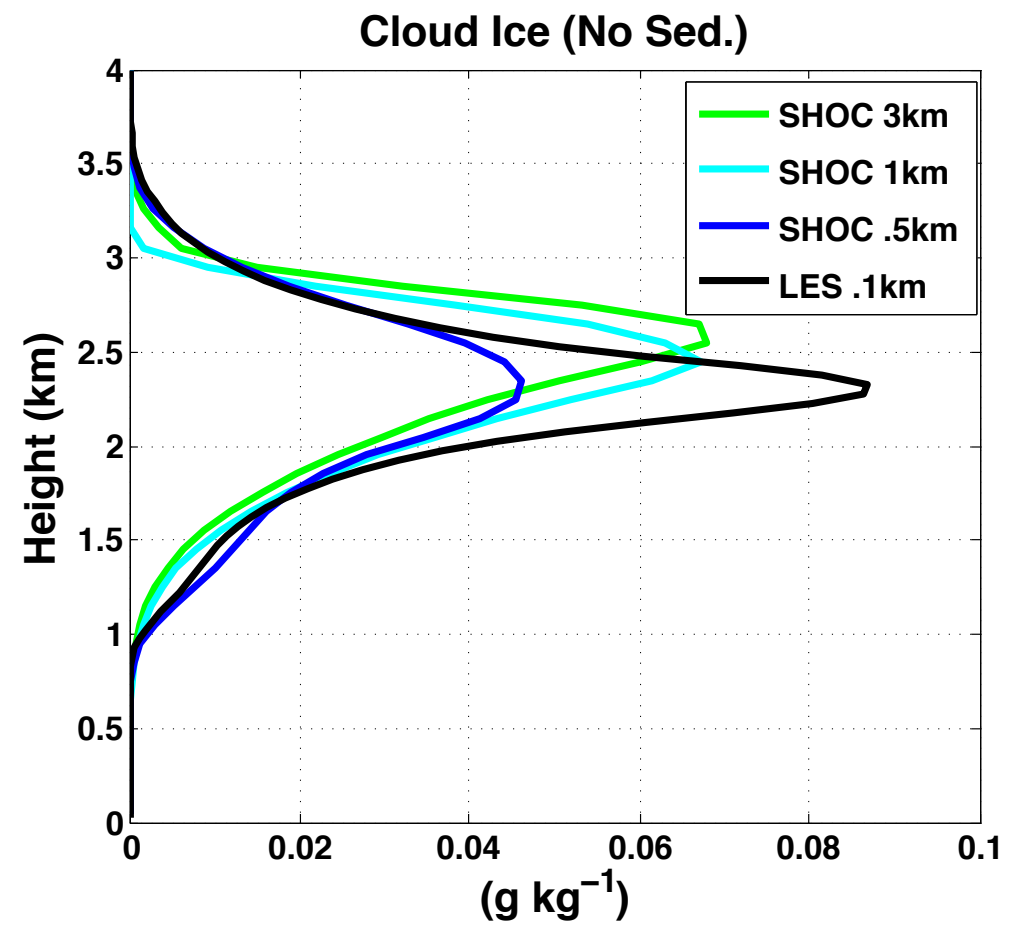


Cloud Ice

M2005

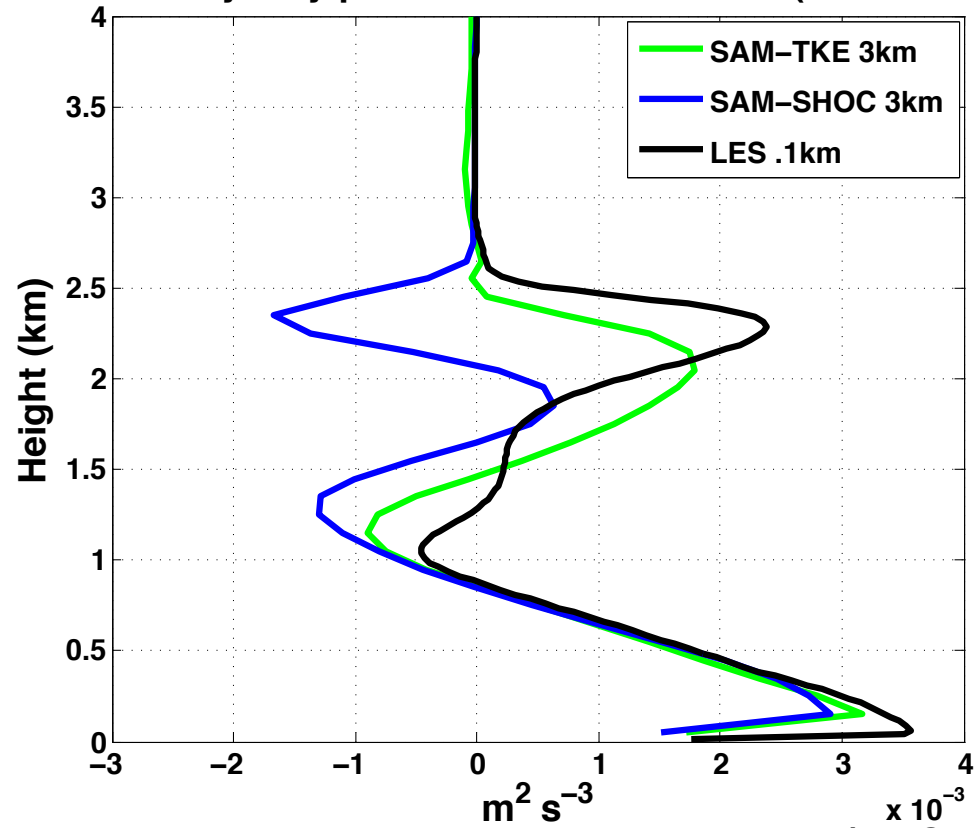


No Sed.



Buoyancy

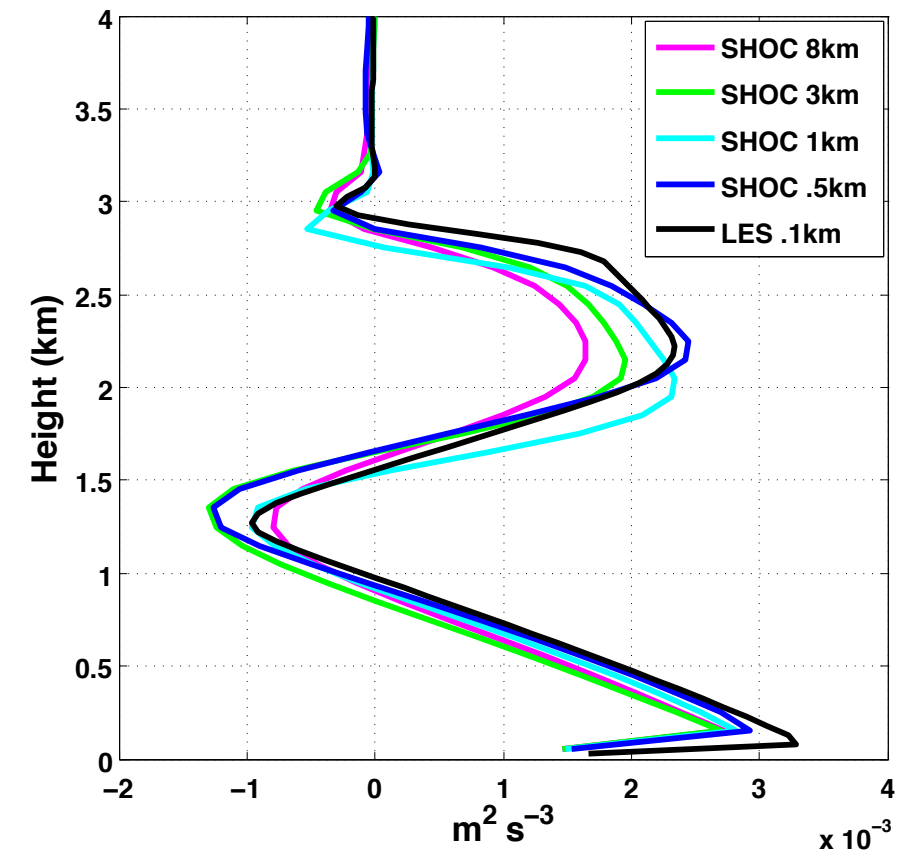
Total Buoyancy production terms of TKE (M2005 Runs)



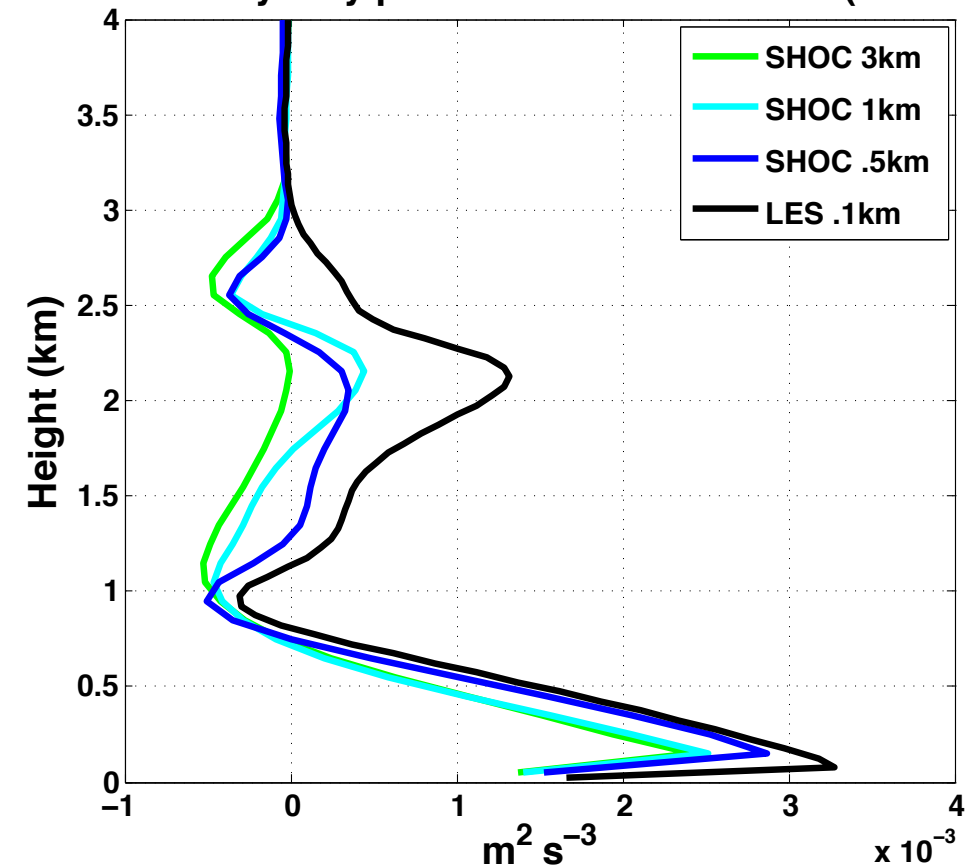
M2005

SHOC,
no ice

Total Buoyancy Production Terms of TKE (No Ice)



Total Buoyancy production terms of TKE (No Sed.)



SHOC, NOSHOC,
no sed. no ice

Total Buoyancy Production Terms of TKE (No Ice)

