

A GEOENGINEERING & CLIMATE CHANGE MODEL

Videos & Tutorials

Clifford E Carnicom

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Welcome Clifford!

The current conditions assume that the earth is heating approximately 1 deg. C in about 165 years. (0.006 deg. C. per year)

Your Climate Change Scenario is:

Relative CO2 change is 3.20 %

Relative Methane change is 0.00 %

Your scenario heats the atmosphere at an additional rate of 0.40 % per year, relative to an assumed annual rise of 0.006 deg. C.



(1 deg. C. Model Heating-Cooling Chart)

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