

Data Submitted (UTC 11): 9/2/2024 10:29:25 PM

First name: John

Last name: Bird

Organization:

Title:

Comments: I believe that unless we greatly reduce CO2 emissions the world will heat up to between 2.5C and 3.0C. This will cause huge problems for many people. I am sure your scientists know the many problems higher CO2 levels will cause. The current forests remove CO2. The "new" forest will remove CO2. The projected CO2 removal of each should be calculated. If the current forest is projected to remove more CO2 let it be. If the projected forest will remove more CO2 then proceed. I believe that unless we greatly reduce CO2 emissions the world will heat up to between 2.5C and 3.0C. This will cause huge problems for many people. I am sure your scientists know the many problems higher CO2 levels will cause. The current forests remove CO2. The "new" forest will remove CO2. The p

Also, will red spruce do well in the higher projected temperatures that will come with earth's higher temperatures? If not, would another type of tree be more suitable and remove more CO2?

Could the money for this project be moved to a project that would reduce CO2 levels faster than either the current or "new" forest. If the earth does heat to close to 3C, the huge problems that result will overshadow which choice is made.