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## Attributes

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## Comments

The National Forest System Land Management Planning makes a big issue of the climate change stressors. Where is the climate change?

There is an internal U.S. Forest Service report circulating on how climate change is effecting the Tahoe National Forest and the neighboring El Dorado National Forest: A summary of current trends and probable future trends in climate and climate-driven processes in the Eldorado and Tahoe National Forests and the neighboring Sierra Nevada. This report was written by Chris Mallek, Department of Plant Sciences; University of California-Davis and Hugh Safford, Regional Ecologist, USDA Forest Service, Pacific Southwest Region.

I have been unable to replicate the results of this study, there is no climate change or global warming in the Tahoe and El Dorado National forest once you examine the details of this study. My analysis is here:

<http://ncwatch.typepad.com/media/2011/01/nevada-citys-impact-on-global-warming-in-the-tahoe-national-forest.html>

<http://ncwatch.typepad.com/media/2011/02/placervilles-impact-on-global-warming-in-the-el-dorado-national-forest.html>

<http://ncwatch.typepad.com/media/2011/02/truckees-impact-on-global-warming-in-the-tahoe-national-forest.html>

<http://ncwatch.typepad.com/media/2011/02/hunt-for-the-truckee-weather-station.html>

Please show me where the climate change is that is stressing our National Forest. Show me the data. This wimpy internal report has no valid standing. Valid science relies on replication. This report could not be replicated, thus it is not valid.

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