Ben Santer

IPCC II Expert Approved Statements:

- "None of the studies cited above has shown clear evidence that we can attribute the observed [climate] changes to the specific cause of increases in greenhouse gases."
- "While some of the pattern-base discussed here have claimed detection of a significant climate change, no study to date has positively attributed all or part of climate change observed to man-made causes."
- "Any claims of positive detection and attribution of significant climate change are likely to remain controversial until uncertainties in the total natural variability of the climate system are reduced."
- "While none of these studies has specifically considered the attribution issue, they often draw some attribution conclusions, for which there is little justification."

These Statements Were Replaced by Lead Author Ben Santer with

- "There is evidence of an emerging pattern of climate response to forcing by greenhouse gases and sulfate aerosols ... from the geographical, seasonal and vertical patterns of temperature change ... These results point toward a human influence on global climate."
- "<u>The body of statistical evidence</u> in chapter 8, when examined in the context of our physical understanding of the climate system, <u>now points to a discernible human influence on the global climate."</u>

<u>Santer single-handedly reversed the 'climate science' of the whole IPCC report</u> and with it the global warming political process! The 'discernible human influence' supposedly revealed by the IPCC has been cited thousands of times since in media around the world, and has been the 'stopper' in millions of debates among nonscientists. *Avery and Singer 2006*