

data from NASA's International Satellite Land Surface Climatology Project. The model contains data from the Global Energy and Water Cycle Experiment. The experiment was conceived to take advantage of environmental monitoring satellites including NASA's Terra, Aqua, Tropical Rainfall Measuring Mssion, and ADEOS I and II. The study also used the Regional

NASA's Earth Science Enterprise is dedicated to understanding the Earth as an integrated system and applying Earth

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System Science to improve prediction of climate, weather, and natural hazards using the unique vantage point of space. NASA, Princeton, and NOAAfunded this research. For information and images about this research, visit: http://www.gsfc.nasa.gov/topstory/2004/0223landsummer.html

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Back to NASANewsroom | Back to NASAHomepage

→ Back To Top



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  Aerospace Safety Advisory Panel
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