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TITLE: Observations: Atmosphere and Surface

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ABSTRACT:

The evidence of climate change from observations of the atmosphere and surface has grown significantly during recent years. At the same time new improved ways of characterizing and quantifying uncertainty have highlighted the challenges that remain for developing long-term global and regional climate quality data records. Currently, the observations of the atmosphere and surface indicate the following changes:

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CONCEPTS: ['Atmosphere (unit)', 'Environmental science', 'Climate change', 'Climatology', 'Atmospheric sciences', 'Geography', 'Meteorology', 'Geology', 'Oceanography']