

Download A Great Aridness Climate Change And The Future Of The

Yet staggering population growth, combined with the intensifying effects of climate change, is driving the oasis-based society close to the brink of a Dust-Bowl-scale catastrophe. In *A Great Aridness*, William deBuys paints a compelling picture of what the Southwest might look like when the heat turns up and the water runs out. This semi-arid land, vulnerable to water shortages, rising temperatures, wildfires, and a host of other environmental challenges, is poised to bear the heaviest ...

In other words, *A Great Aridness* at once reads like an encyclopedia of climate change issues in the Southwest as well as a cultural, environmental, political, and historical gloss on the region. What draws me most to deBuys's writing, in this book and in others, is his deep commitment to the power of place.

“Remarkable work!” Bill McKibben. In *A GREAT ARIDNESS*, William deBuys paints a compelling picture of what the Southwest might look like when the heat turns up and the water runs out. This semi-arid land, vulnerable to water shortages, rising temperatures, wildfires, and a host of other environmental challenges, is poised to bear...

A Great Aridness: Climate Change and the Future of the American Southwest by William deBuys. Later, Roosevelt's adversaries in Congress and his successor tried to starve the agency for funds, but a major fire changed all that. The winter of 1909 – 1910 was a good snow year, but a very dry spring.

A Great Aridness: Climate Change and the Future of the American Southwest by William deBuys. With its soaring azure sky and stark landscapes, the American Southwest is one of the most hauntingly beautiful regions on earth.

A Great Aridness: Climate Change and the Future of the American Southwest (9780199974672) by William deBuys Hear about sales, receive special offers & more. You can unsubscribe at any time.

In "*A Great Aridness*," William deBuys paints a compelling picture of what the Southwest might look like when the heat turns up and the water runs out. This semi-arid land, vulnerable to water shortages, rising temperatures, wildfires, and a host of other environmental challenges, is poised to bear the heaviest consequences of global environmental change in the United States.

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