

# The Geology Of The Everglades And Adjacent Areas

## By Edward J. Petuch

By Edward J. Petuch

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1st map N/A N/A Tallahassee, FL Florida Geological Survey Scott, Thomas M., 2001, Geologic formations of Florida (geology\_stratigraphy091201): Florida Geological

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The Geology of the Everglades and Adjacent Areas brings together the perspectives of and paleoceanography of the Everglades Edward J Petuch,

### NPS: Nature & Science Geology Resources Division -

The Official National Park Service Geology Website for information on NPS geologic resource management programs, geoh heritage conservation, Geology of Everglades.

### Orange Island (Florida) - Wikipedia, the free -

Edward J. Petuch states that Orange Island was a dominant Platform indicates this area as Orange of Orange Island, the Everglades Basin

### The Geology of the Everglades and Adjacent Areas: -

The Geology of the Everglades and Adjacent Areas: Edward J. Petuch, Charles Roberts: 9781420045581: Books - Amazon.ca

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### Everglades - National Wildlife Federation -

Learn about the Florida Everglades, its wildlife and threats to the ecosystem.

### Edward J. Petuch (Open Library) -

Books by Edward J. Petuch The geology of the everglades and adjacent areas 2 editions - first published in 2007

### The Geology of the Everglades and Adjacent Areas | -

Edward J. Petuch, Charles Roberts, The Geology of the Everglades and Adjacent Areas English | ISBN: 142004558X | 2007 | 240 pages | PDF | 7 MB

### Everglades National Park - Wikipedia, the free -

Everglades National Park is a U.S. National Park in Florida that protects the southern 20 percent of the original Everglades. In the United States, it is the largest

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Charles Roberts, Ph.D. Petuch, Edward J. and Charles E. Roberts, "The Geology of the Everglades and Adjacent Areas," 2007 CRC Press.

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