

The Geology Of The Everglades And Adjacent Areas By Edward J. Petuch

By Edward J. Petuch

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http://nrdata.nps.gov/geology/gri_data/gis/ever/ever_gremap.xml

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<http://evergladesgeologicalsociety.com/>

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<http://www.123helpme.com/the-florida-everglades-preview.asp?id=154296>

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Early Formation of the Everglades Ecosystem. Geology, geography, climate and chemistry have joined in the Greater Everglades to produce a natural wonder.

<http://www.everglades.org/early-formation/>

The southern peninsula is low lying and includes the Florida Everglades. Florida's geological history has been principally affected by changing sea levels,

<http://edis.ifas.ufl.edu/uw208>

The Everglades are a natural region of tropical wetlands in the southern portion of the U.S. state of Florida, comprising the southern half of a large watershed. The

<http://en.wikipedia.org/wiki/Everglades>

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

<http://www.geosciences.fau.edu/people/roberts.php>

The Geology of the Florida Keys and Everglades, Petuch, Edward J. this comprehensive book includes detailed directions to all areas of geological interest

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http://en.wikipedia.org/wiki/Everglades_National_Park

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

[http://en.wikipedia.org/wiki/Orange_Island_\(Florida\)](http://en.wikipedia.org/wiki/Orange_Island_(Florida))

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

<http://nature.nps.gov/geology/parks/ever/>

Edward J. Petuch is the author of The Edge of the Fossil Sea The Geology of the Everglades and Adjacent Areas help out and invite Edward to Goodreads.

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