



## How to Read a North Carolina Beach: Bubble Holes, Barking Sands, and Rippled Runnels

---

By Orrin H. Pilkey, Tracy Monegan Rice, William J. Neal

The University of North Carolina Press. Hardback. Book Condition: new. BRAND NEW, How to Read a North Carolina Beach: Bubble Holes, Barking Sands, and Rippled Runnels, Orrin H. Pilkey, Tracy Monegan Rice, William J. Neal, Take a walk on the beach with three coastal experts who reveal the secrets and the science of the North Carolina shoreline. What makes sea foam? What are those tiny sand volcanoes along the waterline? You'll find the answers to these questions and dozens more in this comprehensive field guide to the state's beaches, which shows visitors how to decipher the mysteries of the beach and interpret clues to an ever-changing geological story. Orrin Pilkey, Tracy Monegan Rice, and William Neal explore large-scale processes, such as the composition and interaction of wind, waves, and sand, as well as smaller features, such as bubble holes, drift lines, and black sands. In addition, coastal life forms large and small - from crabs and turtles to microscopic animals - are all discussed here. The concluding chapter contemplates the future of North Carolina beaches, considering the threats to their survival and assessing strategies for conservation. This indispensable beach book offers vacationers and naturalists a single source for learning to...



READ ONLINE  
[ 3.25 MB ]

### Reviews

*The publication is straightforward in study better to fully grasp. It is definitely simplistic but excitement inside the 50 percent of your publication. It is extremely difficult to leave it before concluding, once you begin to read the book.*

-- **Mazie Johns IV**

*A brand new electronic book with a new standpoint. It is written in basic phrases rather than confusing. Its been designed in an extremely basic way which is merely right after i finished reading through this publication where basically altered me, change the way i believe.*

-- **Kitty Crooks**