

# Footage Of The Great Alaskan Earthquake Of 1964

An aerial, black-and-white photograph showing the aftermath of the 1964 Great Alaskan Earthquake. The image captures a large-scale urban disaster, with several multi-story buildings completely collapsed or severely damaged. Debris is scattered across the ground, and the structural integrity of the remaining buildings is visibly compromised. The perspective is from a high angle, looking down on the wreckage.

FullHD

# The Great Alaska Earthquake Of 1964 Oceanography And Coastal Engineering

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## **The Great Alaska Earthquake Of 1964 Oceanography And Coastal Engineering:**

The Great Alaska Earthquake of 1964 National Research Council (U.S.). Committee on the Alaska Earthquake, National Research Council. Committee on the Alaska earthquake of the Division of Earth Sciences, 1972      Great Alaska Earthquake of 1964 National Academy of Sciences - National Research Council, Committee on the Alaska Earthquake, 1972      **The Great Alaska Earthquake of 1964** National Research Council (U.S.). Committee on the Alaska Earthquake, 1972      *The Great Alaska Earthquake of 1964: Oceanography and coastal engineering* National Research Council (U.S.). Committee on the Alaska Earthquake, 1968      **The Great Alaska Earthquake of 1964** National Research Council (U.S.). Committee on the Alaska Earthquake, 1968      The Great Alaska Earthquake of 1964 National Research Council (U.S.). Committee on the Alaska Earthquake, 1968      **U.S. Geological Survey Bulletin**, 1983      **U.S. Geological Survey Bulletin** Boyd Raymond Haley, John Parr Snyder, Robert A. Page, Scott Southworth, P. W. Basham, 1983      The Great Quake Henry Fountain, 2018-08-07 New York Times Book Review Editors Choice A riveting narrative about the biggest earthquake in North American recorded history the 1964 Alaska earthquake that demolished the city of Valdez and swept away the island village of Chenega and the geologist who hunted for clues to explain how and why it took place At 5 36 p m on March 27 1964 a magnitude 9 2 earthquake the second most powerful in world history struck the young state of Alaska The violent shaking followed by massive tsunamis devastated the southern half of the state and killed more than 130 people A day later George Plafker a geologist with the U S Geological Survey arrived to investigate His fascinating scientific detective work in the months that followed helped confirm the then controversial theory of plate tectonics In a compelling tale about the almost unimaginable brute force of nature New York Times science journalist Henry Fountain combines history and science to bring the quake and its aftermath to life in vivid detail With deep on the ground reporting from Alaska often in the company of George Plafker Fountain shows how the earthquake left its mark on the land and its people and on science      *Earthquake Hazards in the Offshore Environment* Robert A. Page, P. W. Basham, 1985      **Wind and Seismic Effects** United States-Japan Cooperative Program in Natural Resources. Panel on Wind and Seismic Effects. Joint Meeting, 1990

**Advances in Geophysics**, 1998-10-28 This series provides a venue for longer reviews of current advances in geophysics Written at a level accessible to graduate students the articles serve to broaden knowledge of various fields and may be useful in courses and seminars Volume 39 includes two articles detailing aspects of tsunamigenic earthquakes and their consequences      *Earthquake and Tsunami Hazards in the United States* Robert S. Ayre, Dennis S. Miletic, Patricia B. Trainer, 1975      Collected reprints Atlantic Oceanographic and Meteorological Laboratory, 1973      United States Tsunamis James F. Lander, National Geophysical Data Center, 1989      The Global Coastal Ocean: The coasts of Africa, Europe, Middle East, Oceania and Polar Regions Allan R. Robinson, Kenneth H. Brink, 2006      *Advances in Hydrosience* Ven Te Chow, 2013-10-22 *Advances in Hydrosience* Volume 8 provides an overview of the state of knowledge in hydrosience The

book contains six chapters and opens with a study on seiches a phenomenon that frequently occurs in large enclosed bodies of water and that can result in serious destruction of shore structures and bring sudden death to innocent swimmers This phenomenon bears certain resemblances to the tsunamis and storm surges over the open sea Subsequent chapters deal with the basic principles underlying the techniques in isotope hydrology statistical models for ocean waves and wave forces fluvial sediment transport impulsive waves and channel networks This contribution will prove particularly useful to hydrologists since most work in this field has been done by physicists or other non hydrologists      *Proposed Gulf of Alaska/Cook Inlet Lease Sale 88* ,1984      Technical Memodrandum Waterways Experiment Station (U.S.),1993      Technical Report CERC ,1983

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