

Meteoro Explosion

New York (State). Legislature. Senate

Impact! Gerrit L. Verschuur,1997-12-18 Most scientists now agree that some sixty-five million years ago, an immense comet slammed into the Yucatan, detonating a blast twenty million times more powerful than the largest hydrogen bomb, punching a hole ten miles deep in the earth. Trillions of tons of rock were vaporized and launched into the atmosphere. For a thousand miles in all directions, vegetation burst into flames. There were tremendous blast waves, searing winds, showers of molten matter from the sky, earthquakes, and a terrible darkness that cut out sunlight for a year, enveloping the planet in freezing cold. Thousands of species of plants and animals were obliterated, including the dinosaurs, some of which may have become extinct in a matter of hours. In *Impact*, Gerrit L. Verschuur offers an eye-opening look at such catastrophic collisions with our planet. Perhaps more important, he paints an unsettling portrait of the possibility of new collisions with earth, exploring potential threats to our planet and describing what scientists are doing right now to prepare for this awful possibility. Every day something from space hits our planet, Verschuur reveals. In fact, about 10,000 tons of space debris fall to earth every year, mostly in meteoric form. The author recounts spectacular recent sightings, such as over Allende, Mexico, in 1969, when a fireball showered the region with four tons of fragments, and the twenty-six pound meteor that went through the trunk of a red Chevy Malibu in Peekskill, New York, in 1992 (the meteor was subsequently sold for \$69,000 and the car itself fetched \$10,000). But meteors are not the greatest threat to life on earth, the author points out. The major threats are asteroids and comets. The reader discovers that astronomers have located some 350 NEAs (Near Earth Asteroids), objects whose orbits cross the orbit of the earth, the largest of which are 1627 Ivar (6 kilometers wide) and 1580 Betula (8 kilometers). Indeed, we learn that in 1989, a bus-sized asteroid called Asclepius missed our planet by 650,000 kilometers (a mere six hours), and that in 1994 a sixty-foot object passed within 180,000 kilometers, half the distance to the moon. Comets, of course, are even more deadly. Verschuur provides a gripping description of the small comet that exploded in the atmosphere above the Tunguska River valley in Siberia, in 1908, in a blinding flash visible for several thousand miles (every tree within sixty miles of ground zero was flattened). He discusses Comet Swift-Tuttle--the most dangerous object in the solar system--a comet far larger than the one that killed off the dinosaurs, due to pass through earth's orbit in the year 2126. And he recounts the collision of Comet Shoemaker-Levy 9 with Jupiter in 1994, as some twenty cometary fragments struck the giant planet over the course of several days, casting titanic plumes out into space (when Fragment G hit, it outshone the planet on the infrared band, and left a dark area at the impact site larger than the Great Red Spot). In addition, the author describes the efforts of Spacewatch and other groups to locate NEAs, and evaluates the idea that comet and asteroid impacts have been an underrated factor in the evolution of life on earth. Astronomer Herbert Howe observed in 1897: While there are not definite data to reason from, it is believed that an encounter with the nucleus of one of the largest comets is not to be desired. As Verschuur shows in *Impact*, we now have substantial data with which to support Howe's tongue-in-cheek remark. Whether discussing monumental tsunamis or the innumerable comets in the Solar System, this book will enthrall anyone curious about outer space, remarkable natural phenomenon, or the future of the planet earth.

Rocks from Space O. Richard Norton,1998 Explores the world of meteorites, asteroids, and comets from the perspectives of science, folklore, and superstition.

Documents of the Senate of the State of New York New York (State). Legislature. Senate,1848

Annual report of the regents University of the State of New York (Albany, NY),1848

Annual Report of the Regents of the University, to the Legislature of the State of New-York University of the State of New York,University of the State of New York. Board of Regents,1848

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Annual Report of the Regents University of the State of New York,1848 No. 104-117 contain also the Regents bulletins.

Report of the Regents University of the State of New York,1848

The Mystery of the Tunguska Fireball Surendra Verma,2005-02-03 On 30 June 1908 a mysterious fireball exploded in the Siberian sky and flattened 2,000 square kilometres of the remote Tunguska forest. As no crater and no material from outer space were ever found, a meteorite could not have caused the Tunguska explosion. So what did? This 'grand dame of science mysteries' soon turns 100 but continues to seduce scientists and charlatans alike, all hoping to explain what caused the explosion. The scientists' suspects include a comet, an asteroid, a mini black hole, a rock of antimatter, a mirror matter asteroid, and a methane gas blast from below. X-files-type explanations include an alien spacecraft, a laser beam fired by extraterrestrials in an attempt to communicate with the earthlings, and an early experiment in nuclear physics which got out of hand. Numerous websites, conspiracy theories and sensational TV documentaries on the Fireball abound. In a fast-moving and non-technical narrative *The Tunguska Fireball* discusses all theories and then analyses the evidence to point an accusing finger at a prime suspect.

The Effects of Nuclear Weapons Samuel Glasstone,Dolan J. Philips,1977

Nuclear Explosion Services for Industrial Applications United States. Congress. Joint Committee on Atomic Energy,1969 Considers H.R. 477 and identical H.R. 10288 and companion S. 1885, to amend the Atomic Energy Act to authorize AEC to provide peaceful nuclear explosives to commercial domestic and foreign concerns under an expanded Plowshare Program. Includes report *Nuclear Construction Engineering Technology* by Lt. Col. Bernard C. Hughes, Sept. 1968 (p. 447-629).

Fire and Explosion Risks Ernst von Schwartz,1904

The Tunguska Event Charles River Charles River Editors,2014-11-05 *Includes pictures *Includes accounts of the event by eyewitnesses and scientists studying it *Includes a bibliography for further reading On 30 June 1908, a powerful blast ripped open the sky near the Podkamennaya Tunguska River in Russia and flattened more than 2,000 square kilometers of forest. Eyewitnesses described a large object tearing through the atmosphere and exploding before reaching the ground, sending a wave of intense heat racing across the countryside. At an estimated 3 to 5 megatons of TNT equivalent, it was the biggest impact event in recorded history. - Mark Pelow, author of *Rock samples suggest meteor caused Tunguska blast* When the atomic bombs were used against Hiroshima and Nagasaki in August 1945, they ushered in a new era of power so destructive that nuclear weapons have not been used in any combat since then. The pictures of the devastated cities demonstrated the sheer strength of such weapons, and the impact was alarming enough to lead to efforts not only to control the proliferation of such weapons but to denuclearize altogether. It was hard for people to comprehend the power behind nuclear weapons in 1945, but that was due in great measure to the fact that most people were unfamiliar with the Tunguska event, which took place over 35 years earlier in a sparsely populated region of Siberia. On June 30, 1908, an explosion with an epicenter near the Tunguska River flattened an area of about 2,000 square miles, destroying tens of millions of trees and killing countless numbers of wildlife. Miraculously, there were no recorded human casualties as a result of the since named Tunguska event, which generated the energy equivalent of 1,000 of the atomic bombs dropped on Hiroshima. The shockwave alone would have measured 5.0 on the Richter scale. It goes without saying that had the Tunguska event happened in a major metropolitan area, it would've been one of the biggest catastrophes in history, but due to the isolated area and the turbulent affairs in Russia during the World Wars and the Bolshevik Revolution, the event was mostly ignored during the early 20th century, and it is still often overlooked today, even as scientists continue to study it in an attempt to explain what happened. Although conspiracy theories have been proffered (as with other mysterious events), it is widely believed today that the explosion was caused by an asteroid or a comet, but people still continue to debate certain aspects of the blast, and Tunguska is constantly cited as a reason it is necessary to identify and monitor objects in space near Earth. *The Tunguska Event* chronicles the history and mystery behind the massive explosion, including eyewitness accounts and theories over what caused it. Along with pictures and a bibliography, you will learn about the Tunguska event like never before, in no time at all.

Disarmament Series United States. Dept. of State,1961

General Report on the Economics of the Peaceful Uses of Underground Nuclear Explosions Oskar Morgenstern,Klaus-Peter Heiss,1967 The Plowshare program of the Atomic Energy Commission sets forth to put nuclear explosives to peaceful, economic use. The present report evaluates the major fields of application proposed up to now for such explosives. They are the stimulation of gas and oil reservoirs, production of

shale oil, applications to mining, cratering, and a list of various other projects, among them storage of natural gas, waste disposal and water resource management.

Eruptions and Explosions Judy Dodge Cummings, 2018-02-01 The energy released when volcanoes erupt, engines combust, or bombs explode both thrills and fascinates people. But this power also kills. *Eruptions and Explosions: Real Tales of Violent Outbursts* recounts the history of five blowups that continued to rattle the world long after the smoke had cleared and embers cooled. For example, in 1815, a mountain in Indonesia called Tambora erupted. This volcano unleashed a monstrous cloud of ash and gas into the upper atmosphere. For three years, the cloud played with the global environment, causing never-ending winters and famine that killed thousands. Some of the world's most devastating explosions cannot be blamed on nature, but on human failings. In 1865, the steamship *Sultana* exploded while transporting thousands of federal soldiers just freed from Confederate prisoner of war camps. The greatest maritime disaster in United States history was caused as much by greed as a faulty boiler. A discussion about explosions wouldn't be complete without mention of nuclear bombs. A desire to end the bloodshed of World War II led the United States to drop an atomic bomb on Hiroshima, Japan, in 1945. The bomb hastened the end of war, but also killed hundreds of thousands of Japanese civilians and launched the nuclear age. This nuclear age brought a catastrophic explosion at a power plant in the former USSR in 1986. When a reactor blew at a facility in Chernobyl, radioactive fallout spread throughout Europe, creating a contamination zone unfit for human life for centuries. Powerful forces lie within the Earth and people who try to extract that power pay a high price. In 2010, a series of errors led the Macondo oil well to rupture. For three months, millions of barrels of oil gushed into the Gulf of Mexico, destroying plant and animal life and devastating the economy of the region. This is the eighth book in a series called *Mystery & Mayhem*, which features true tales that whet kids' appetites for history by engaging them in genres with proven track records—mystery and adventure. History is made of near misses, unexplained disappearances, unsolved mysteries, and bizarre events that are almost too weird to be true—almost! The *Mystery and Mayhem* series delves into these tidbits of history to provide kids with a jumping-off point into a lifelong habit of appreciating history. The five true tales told within *Eruptions and Explosions* are paired with maps, photographs, and timelines that lend authenticity and narrative texture to the stories. A glossary and resources page provide the opportunity to practice using essential academic tools. These nonfiction narratives use clear, concise language with compelling plots that both avid and reluctant readers will be drawn to.

The Encyclopaedia Britannica, Or Dictionary of Arts, Sciences, and General Literature, 1842

Geneva Conference on the Discontinuance of Nuclear Weapon Tests United States. Disarmament Administration, 1961

Evolutionary and Physical Properties of Meteoroids Curtis L. Hemenway, 1973

Nuclear Science Abstracts, 1971

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