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Objectives: Describe

how volcanoes can

affect people . List.

conditions that cause

volcanoes to form.

Identify. the

relationship between

volcanoes and

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Types of Volcanoes.

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2020. ... A cross

section of a
composite volcano
reveals alternating
layers of rock and

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ash. Frequently there is a large crater at the top from the last eruption.

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Types of Volcanoes -
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Thin, fluid and runny lava forms gentle slopes. Thicker lavas build tall, steep volcanoes. Volcano types are discussed in this section. Types of

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Volcanoes A Section

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A composite volcano forms the tall cone shape you usually think of when you think of a volcano.

Shield volcanoes are huge, gently sloping volcanoes. Cinder cones are small, cone-shaped volcanoes.

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Volcanoes are openings in the Earth's crust allowing magma (hot molten rock) to form layers of lava, ash, and tuff which in turn eventually form large mountains. Most volcanoes are dormant and there are about 600 volcanoes that are

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active. The most
active volcano in the
world is Kilauea, in
Hawaii.

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2. Explain why
volcanoes are
commonly found....
Describe the effects
pyroclastic flows....

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Explain why lava
cools rapidly along

a.... describe the

process that cause

Soufrie.... Volcanoes

often occur most

often at a plate

boundaries where

m....

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Volcanoes. Last

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2019. Is Earth the
only planet to have
volcanoes? On Earth,
active volcanoes are
found on all
continents except
Australia. Volcanoes
even erupt under the
ice on Antarctica!

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Volcanoes are also
common elsewhere
in the solar system.

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Supervolcanoes.

Supervolcano

eruptions are

extremely rare in

Earth history. It ' s a

good thing because

they are

unimaginably large.

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A supervolcano must erupt more than 1,000 cubic km (240 cubic miles) of material, compared with 1.2 km³ for Mount St. Helens or 25 km³ for Mount Pinatubo, a large eruption in the Philippines in 1991. Not surprisingly, supervolcanoes are the most dangerous

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What makes
Volcanoes Erupt?
Mother Earth is here
to explain. Volcanoes
are openings on the
Earth ' s surface
where LAVA

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3. Types of
Volcanoes. ... A cross
section of a
composite volcano
reveals alternating

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ash: (1) magma chamber, (2) bedrock, (3) pipe, (4) ash layers, (5) lava layers, (6) lava flow, (7) vent, (8) lava, (9) ash cloud. ... (in the background) is the ...

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Volcanoes Content

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Outline for Teaching

Section 1 Volcanoes
and Earth's Moving
Plates A.

Volcano—opening in
Earth that erupts
gases, ash, and lava
Underlined words
and phrases are to be
filled in by students
on the Note-taking
Worksheet B.

Volcanoes can kill
people, destroy

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property, and disrupt
the environment. 1.

Mrs. Parsiola's

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345 Key Ideas Key

Terms Why It Matters

1 s Volcanoes and

Plate Tectonics V

olcanic eruptions can
cause some of the

most dramatic

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Changes to Earth's
surface. Some
eruptions can be
more powerful than
the explosion of an
atomic bomb. The
cause of many of
these eruptions is the
movement of
tectonic plates.

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The Alpine-
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Himalayan volcano

belt lies above the collision boundary of the African, Indo-

Australian, and

southern Eurasian

plates. The Circum-

Pacific volcano belt

surrounds most of

the Pacific Ocean.

This is where the

tectonic plates that

make up the Pacific

basin are subducting

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beneath adjacent
continental plates.

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great notes—and

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Volcanic eruptions
are common, with

Answers
more than 50

volcanic eruptions in
the United States

alone in the past 31
years. These

eruptions can have
devastating

economic and social
consequences, even

at great distances

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from the volcano.
Fortunately many
eruptions are
preceded by unrest
that can be detected
using ground,
airborne, and
spaceborne
instruments. Data
from these
instruments,
combined with basic
understanding of
how volcanoes work,

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form the basis for forecasting eruptionsâ€™ where, when, how big, how long, and the consequences.

Accurate forecasts of the likelihood and magnitude of an eruption in a specified timeframe are rooted in a scientific understanding of the

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processes that govern the storage, ascent, and eruption of magma. Yet our understanding of volcanic systems is incomplete and biased by the limited number of volcanoes and eruption styles observed with advanced instrumentation.

Volcanic Eruptions

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and Their Repose,
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and Timing identifies
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key science
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approaches for
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science community
capable of tackling
them. This report
presents goals for
making major

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unquestionably one
of the most

spectacular and awe-
inspiring features of
the physical world.

Our paradoxical
fascination with them
stems from their
majestic beauty and
powerful, sometimes

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deadly,
destructiveness.
Notwithstanding the
tremendous
advances in
volcanology since
ancient times, some
of the mystery
surrounding volcanic
eruptions remains
today. The
Encyclopedia of
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summarizes our

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present knowledge of volcanoes; it provides a comprehensive source of information on the causes of volcanic eruptions and both the destructive and beneficial effects. The early chapters focus on the science of volcanism (melting of source rocks, ascent of magma, eruption

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processes, extraterrestrial volcanism, etc.). Later chapters discuss

human interface with volcanoes, including the history of volcanology,

geothermal energy resources, interaction with the oceans and atmosphere, health aspects of volcanism, mitigation of volcanic

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disasters, post-
eruption ecology,
and the impact of
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experts in
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an integrated transition from the physical process of eruptions through hazards and risk, to the social face of volcanism, with an emphasis on how volcanoes have influenced and shaped society
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illustrations making
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appealing reference
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terms with
definitions of all key
vocabulary items in
the field is included

Formally established
by the EPA nearly 15
years ago, the
concept of green
chemistry is

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beginning to come of
age. Although several
books cover green
chemistry and
chemical

engineering, none of
them transfer green
principles to science
and technology in
general and their
impact on the future.

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addition to the
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that discusses why
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them, how they are
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related topics.

An exhilarating, time-
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traveling journey to
the solar system ' s

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strangest and most

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awe-inspiring

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volcanoes. Volcanoes

are capable of acts of

pyrotechnical

proWess verging on

magic: they spout

black magma more

fluid than water,

create shimmering

cities of glass at the

bottom of the ocean

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and frozen lakes of
lava on the moon,
and can even tip
entire planets over.

Between lava that
melts and re-forms
the landscape, and
noxious volcanic
gases that poison the
atmosphere,
volcanoes have
threatened life on
Earth countless times
in our planet ' s

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history. Yet despite their reputation for destruction, volcanoes are inseparable from the creation of our planet. A lively and utterly fascinating guide to these geologic wonders, Super Volcanoes revels in the incomparable power of volcanic eruptions

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past and present,
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recounts the daring

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and sometimes death-

defying careers of the

scientists who study

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journalist and

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explores how these

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secrets about the

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worlds to which they belong, describing the stunning ways in which volcanoes can sculpt the sea, land, and sky, and even influence the machinery that makes or breaks the existence of life. Walking us through the mechanics of some of the most infamous eruptions

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outlines what we
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scientists are still
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predict when a
deadly eruption will
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plate tectonics,
unique in the solar
system, the best way
to forge a planet that
supports life? And if
life can survive and
even thrive in
Earth ' s extreme
volcanic environment
s—superhot,
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