

FETZA

v0.2

Condensed Light
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Condensed Extra Bold
Condensed Black

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Narrow Black

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Light
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Wide Light
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Extended Black

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Extra Extended Light
Extra Extended
Extra Extended Bold
Extra Extended Extra Bold
Extra Extended Black

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MEZCAL

¿fundamentale?

{CARNIVAL}

LAGOS DE MORENO

✦ SINCE 1990 ✦

**GINGER
BEER**
SINCE 2021

**CHOOSE
YOUR
POISON**

LAFAYETTE

**B
O
U
T
I
Q
U
E**

**BRIGHT
WEASEL**

ROCKRIDER

**PLEASE
DO NOT
DISTURB**

**CHOPPER
RESCUE**

SHIPPING & LABEL

DO YOUR OWN
HOMEWORK

CHÔPPER
56 DÁDIVA
[silêncio]
FICA ATÉ AMANHÃ
Sjećanje što grije
GUADALAJARA

Phóênix!

República #49

Spectrum

ROSATO

Waldeinsämkeit

TUSCANY

The Hidden Stories in Stone

Si forma attraverso la compattazione e la cementazione della sabbia nel corso di milioni di anni, spesso in ambienti fluviali, marini o desertici.

For millions of years, volcanoes have been sculpting the Earth's surface, creating islands, mountain ranges, and fertile plains. Some of the most dramatic landscapes on our planet owe their existence to these powerful forces of nature. But volcanoes are more than just destructive eruptions—they are crucial to Earth's geological cycle.

From the explosive power of Mount St. Helens to the slow-moving lava flows of Hawaii, volcanoes come in many forms, each with its own behavior and impact. Scientists monitor volcanic activity to predict eruptions and minimize risks to human populations. Beyond their destructive potential, volcanoes also contribute to life: their ash enriches soil, and the gases they release help regulate the atmosphere. Understanding these fiery giants is key to appreciating the delicate balance of our planet's dynamic systems.

A

Bajo nuestros pies se encuentra un inmenso archivo natural que cuenta la historia de la Tierra. Desde las cumbres de los Andes hasta las profundidades de las fosas oceánicas, cada roca guarda registros de los cambios que han dado forma a nuestro planeta.

- Condensed Fossils trapped in sedimentary rocks reveal extinct creatures and ancient ecosystems, while volcanic rocks provide clues about Earth's fiery interior. **Even the shifting tectonic plates**, responsible for earthquakes and mountain-building, leave behind geological evidence that helps scientists predict future changes. As we continue to explore and decode these natural records, we gain not only insight into our planet's past but also valuable information about its future.
- Narrow Fossils trapped in sedimentary rocks reveal extinct creatures and ancient ecosystems, while volcanic rocks provide clues about Earth's fiery interior. **Even the shifting tectonic plates**, responsible for earthquakes and mountain-building, leave behind geological evidence that helps scientists predict future changes. As we continue to explore and decode these natural records, we gain not only insight into our planet's past but also valuable information about its future.
- Regular Fossils trapped in sedimentary rocks reveal extinct creatures and ancient ecosystems, while volcanic rocks provide clues about Earth's fiery interior. **Even the shifting tectonic plates**, responsible for earthquakes and mountain-building, leave behind geological evidence that helps scientists predict future changes. As we continue to explore and decode these natural records, we gain not only insight into our planet's past but also valuable information about its future.
- Wide Fossils trapped in sedimentary rocks reveal extinct creatures and ancient ecosystems, while volcanic rocks provide clues about Earth's fiery interior. **Even the shifting tectonic plates**, responsible for earthquakes and mountain-building, leave behind geological evidence that helps scientists predict future changes. As we continue to explore and decode these natural records, we gain not only insight into our planet's past but also valuable information about its future.
- Extended Fossils trapped in sedimentary rocks reveal extinct creatures and ancient ecosystems, while volcanic rocks provide clues about Earth's fiery interior. **Even the shifting tectonic plates**, responsible for earthquakes and mountain-building, leave behind geological evidence that helps scientists predict future changes. As we continue to explore and decode these natural records, we gain not only insight into our planet's past but also valuable information about its future.

Small Caps

ROCKS AND MINERALS

GRANITE, BASALT, OBSIDIAN, PUMICE, ANDESITE, DIORITE, RHYOLITE, GABBRO, PEGMATITE, SCORIA, SANDSTONE, LIMESTONE, SHALE, CONGLOMERATE, BRECCIA, CHALK, SILTSTONE, DOLOSTONE, GYPSUM ROCK, CHERT, MARBLE, SLATE, SCHIST, GNEISS, QUARTZITE, PHYLLITE, SERPENTINITE, ECLOGITE, HORNFELS, MIGMATITE, QUARTZ, FELDSPAR, MICA, CALCITE, PYRITE, HEMATITE, MAGNETITE, FLUORITE, GYPSUM, HALITE, DIAMOND, RUBY, SAPPHIRE, EMERALD, AMETHYST, TOPAZ, OPAL, TURQUOISE, GARNET, PERIDOT

HARVARD UNIVERSITY
STANFORD UNIVERSITY
UNIVERSITY OF OXFORD
UNIVERSITY OF CAMBRIDGE
MASSACHUSETTS INSTITUTE OF TECHNOLOGY
CALIFORNIA INSTITUTE OF TECHNOLOGY
PRINCETON UNIVERSITY
YALE UNIVERSITY
UNIVERSITY OF CHICAGO
COLUMBIA UNIVERSITY

ETH ZURICH
UNIVERSITY OF TOKYO
UNIVERSITY OF TORONTO
NATIONAL UNIVERSITY OF SINGAPORE
PEKING UNIVERSITY
UNIVERSITY OF MELBOURNE
SORBONNE UNIVERSITY
LUDWIG MAXIMILIAN UNIVERSITY OF MUNICH
UNIVERSITY OF CAPE TOWN
AUSTRALIAN NATIONAL UNIVERSITY

JANUARY 1, 2025
04/07/1992
DECEMBER 31, 1999
15-08-1947
MARCH 28, 2024
ROOM 101
VERSION 2.0
AREA 51

THE ROARING TWENTIES 2
PLAN 9 FROM OUTER SPACE
1984 BY GEORGE ORWELL
5TH AVENUE
ROUTE 66
APOLLO 11
24/7 SERVICE
404 NOT FOUND

HyperText Markup Language, HTML
HyperText Transfer Protocol, HTTP
Universal Serial Bus, USB
Artificial Intelligence, AI
Central Processing Unit, CPU
Virtual Private Network, VPN
Internet Protocol, IP
Random Access Memory, RAM
Search Engine Optimization, SEO

Application Programming Interface, API
Deoxyribonucleic Acid, DNA
Ribonucleic Acid, RNA
Human Immunodeficiency Virus, HIV
Magnetic Resonance Imaging, MRI
World Health Organization, WHO
Ultraviolet, UV
Carbon Dioxide, CO
Large Hadron Collider, LHC

Alternates

A A A A A

E E E H H O O

A N A G R A M

P A N O R A M A

A M A R A N T H

E A R P H O N E

B O H E M I A N

Condensed
Light

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Regular

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www.futurefonts.xyz

<https://dualtype.design>

hi@dualtype.design