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A comparison of  
volcanic setting,  
volcanic history,  
caldera evolution, and  
evidence of

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mineralization in Trans-Pecos to those of the San Juan volcanic field, a major mineral producer, indicates that Trans-Pecos Texas also could be an important mineralized region.

**GC8102D. Calderas and Mineralization: Volcanic Geology ...**

Structural Geology;

Stratigraphy and

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Reservoir

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for its geysers and hot  
springs. Those thermal  
features are easy-to-  
observe evidence of an  
active magma system  
beneath the Park. This  
magma system has  
produced some of the

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largest volcanic  
eruptions in  
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Preliminary results are described of an ongoing study of the volcanic stratigraphy, caldera activity, and known and potential mineralization of the Chinati Mountains area of Trans-Pecos Texas. Many ore deposits are

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spatially associated with calderas and other volcanic centers. A genetic relationship between calderas and base and precious metal mineralization has been proposed by some and ...

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Imprint Austin, Tex. :  
Bureau of Economic  
Geology, University of  
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What is a Caldera?

Calderas are some of the most spectacular features on Earth. They are large volcanic craters that form by two different methods:

- 1) an explosive volcanic eruption; or,
- 2) collapse of surface rock into an empty magma chamber.. The accompanying image is

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And  
a satellite view of one of the most famous calderas - Crater Lake in Oregon.

**Caldera: Crater  
Formed by Volcanic  
Collapse or  
Explosion**

A caldera is a large depression formed when a volcano erupts and collapses. During a volcanic eruption, magma present in the magma chamber underneath the

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volcano is expelled, often forcefully. When the magma chamber empties, the support that the magma had provided inside the chamber disappears. As a result, the sides and top of the volcano collapse inward.

**Calderas | National Geographic Society**

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Following caldera  
collapse, seawater  
infiltrated the volcano  
through fault-  
controlled  
permeability,  
interacted with wall  
rock and the  
segregated brines, and

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transported associated metals toward the seafloor and formed Cu-Zn-Au-rich chimneys on the caldera walls and rim, a process continuing to the present day.

**Critical role of caldera collapse in the formation of ...**

The modern caldera shape is the result of three separate caldera-forming eruptions between 36,000 and

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And

16,000 years ago. The remnants of post caldera-forming eruptions are also evident on both the caldera floor, in the form of pumice rings, and on the outer flanks of the volcano, where steep-sided scoria cones lead down to the ocean.

**Travels in Geology:  
Mid-ocean volcanic  
excursion: The ...**

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And  
The Volcano has a  
20km wide caldera at  
the top of which is a  
200m deep lake of  
sulfuric acid. The  
volcano is quietly  
active, with many  
steaming fumaroles,  
which emit acidic, toxic  
gases, and sulfur. At  
Ijen, the local miners  
help the process of  
mineral formation  
along

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## **Volcanic Geology Mining Active Volcanoes ... - Geology for Investors**

caldera complex, Tonopah, Comstock and Goldfield-are giants among the class of epithermal deposits. As a group, volcanic-hosted deposits of the Basin and Range province vary widely in age, volcanic and structural settings, and character of alteration

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**Alteration and  
Precious Metal  
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Calderas are so named because of the cauldron-like shape that results from the collapse of the interior land surface of the center of the volcano following the eruption and emptying of the underlying magma chamber. Super-

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volcanoes or mega-calderas can be huge: the Yellowstone Caldera, for example, measures 30 miles by 45 miles.

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