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### Did Ötzi Have Back Pain?

Regarding "What Ailed the Iceman" (July/August 2012), I visited Bolzano

last spring. In the museum is a life-size outline drawing of Ötzi's body, which shows the locations of several identical tattoos, a series of parallel blue lines. These loci match up precisely with sites of concentrated pain for someone with a classic L5S1 ruptured vertebral disc. (I know this pain firsthand.) I have written to the museum and I do not know whether this is under consideration. Poor Ötzi!

Hunter Neal, Simsbury, CT

#### **Sidon's Burnt Grain**

In "Uncovering Sidon's Long Life" (July/August 2012), contributing editor Andrew Lawler mentions that a large cache of burnt barley and wheat was found. Why it was burnt, however, remains a mystery. Stored grains can spontaneously combust under certain

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circumstances, particularly if they are moist and have been left in place for a time. The grain begins to oxidize and fermentation begins. This raises the temperature and when it reaches an ignition point, the grain combusts. Perhaps the cache was abandoned for a period during a conflict?

> **Bob Stewart** Florence, MA

#### An Aztec Meteor Strike?

The image found on the second page of the table of contents and then later in the article "Dawn of the Aztecs. Written in Stone" (July/August 2012) appears to be a representation of a meteor or perhaps a comet. I believe that this image as displayed is upside down. My personal interpretation would be a meteor, and the feature



coming from the radiant possibly represents sound, sonic booms, if you will. It could also represent a smoke plume generated from the burning material of the meteor.

> **Susan Norton** Phoenix, AZ

This suggestion is certainly interesting. We checked with the archaeologist, and the image is displayed correctly.

## Correction

In "Tomb of the Chantress" (July/ August 2012), we incorrectly stated that a tomb that held members of Pharaoh Rameses II's family was investigated in 1995 by Donald Ryan. Kent Weeks, now retired from the American University in Cairo, led the investigation.

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