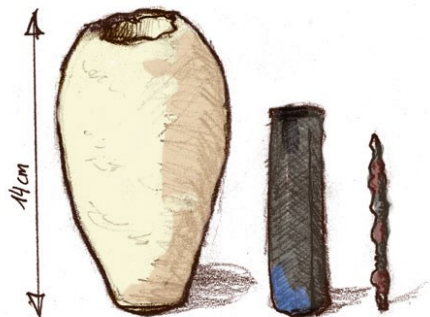


THIS WEEK'S CREATION MOMENT

A 2,000-Year-Old Electric Battery



"And Zillah, she also bare Tubal-cain, an instructor of every artificer in brass and iron..." - Genesis 4:22

While evolutionary historians refer to the ages of humanity before the birth of Christ with terms like the Stone, Bronze and Iron ages, it seems that human metal-working technology was much more sophisticated than these names suggest. And that fits

with what Genesis 4 tells us about human history.

An example of this was reported in the April 1957 issue of Science Digest. In the 1930s archaeologists were digging in a small ruin on the outskirts of Baghdad when they uncovered something that looked very much like a modern dry-cell battery. The object was analyzed, and a model was built by an engineer at General Electric's High Voltage Laboratory. The device turned out to be a wet-cell battery that packed enough power to gold plate jewelry – history's first recorded industrial use of electricity. The battery was built and used by Baghdad silversmiths from 250-224 B.C. It was about the size of two modern flashlight batteries and was made of materials similar to those in use today and common in the ancient world, including copper and 60/40 tin-lead alloy solder.

These discoveries make it nearly impossible to dismiss the early chapters of Genesis as mythical. The picture they present of a creative and intelligent humanity rings true. And the Bible's message of humanity's need for salvation in Jesus Christ rings true as well.

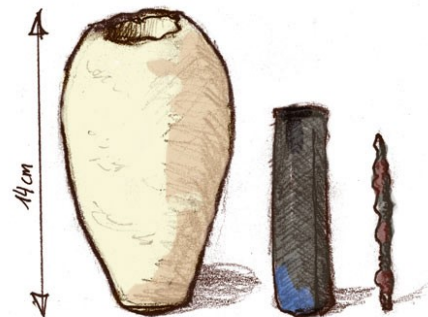
Image: The Baghdad Battery sketch, Ironie, CC BY-SA 2.5, Wikimedia Commons.

CREATION MOMENTS, INC.

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