

Saber-toothed cat fossils found near Las Vegas

December 16 2012

Researchers say a pair of fossils unearthed in the hills north of Las Vegas belonged to a saber-toothed cat.

The Las Vegas Review-Journal reports a team from California's San Bernardino County Museum identified the fossils dug up in June as being front <u>leg bones</u> from the extinct predator.

Kathleen Springer, the museum's senior curator, says the saber-tooth fossils are thought to be approximately 15,590 years old.

The discovery marks the first of its kind in the <u>fossil</u>-rich Upper Las Vegas Wash. Springer heads a team that's been studying the wash for a decade and been collecting fossils there under a contract with the U.S. <u>Bureau of Land Management</u> since 2008.

She says the bones of Las Vegas' only known saber-toothed cat are still being studied. There are no immediate plans to display them, but Springer expects that to happen eventually.

See also: Researchers Find First Evidence of Ice Age Wolves in Nevada

Copyright 2012 The Associated Press. All rights reserved. This material may not be published, broadcast, rewritten or redistributed.

Citation: Saber-toothed cat fossils found near Las Vegas (2012, December 16) retrieved 17 April 2024 from https://phys.org/news/2012-12-saber-toothed-cat-fossils-las-vegas.html



This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.