

## Scientists excited about US mammoth discovery

June 6 2012

(AP) — An unusual discovery of mammoth bones on a rural Oskaloosa farm has experts studying prehistoric life excited about scientific discoveries that may lie with the massive beast.

The find is rare because it appears to include much of the animal's skeleton undisturbed. That allows scientists to gather pollen and other plant evidence at the dig site that could reveal details about Iowa's environment more than 12,000 years ago.

Scientists from the University of Iowa plan to scan the area with ground penetrating radar on Friday to see if they can determine how much of the <u>mammoth</u> remains underground. Excavation will continue throughout the summer.

Bones were first found two years ago by the landowner. He wants his name and location of the farm to remain confidential to protect the site.

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 This material may not be published, broadcast, rewritten or redistributed.

Citation: Scientists excited about US mammoth discovery (2012, June 6) retrieved 1 May 2024 from <u>https://phys.org/news/2012-06-scientists-mammoth-discovery.html</u>

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.