



# Prehistoric theme park to open

## For immediate release

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Scientists at the University of Bedrock are about to turn back the clock 10, 000 years. Mammoths, woolly rhinoceroses and a host of other extinct animals are soon to walk again. They expect to see the arrival of a baby mammoth next week.

The idea came from Jurassic Park – where a scientist brought 65 million year old dinosaurs back from the dead. But that was science fiction. This time it's for real.

Scientists have found well preserved frozen remains of the extinct animals. Using the latest DNA techniques they plan to resurrect them, and put the animals into a giant theme park in Siberia. Visiting the theme park will be like travelling back in time to the world of the Flintstones. These animals have not roamed the planet since the stone age, but could be revisiting the planet in 2053.

At the press conference, a scientist from the University of Bedrock will answer questions on three areas of science:

- How mammoths used to live in Siberia
- Extracting DNA from extinct animals
- The process of cloning a new animal