

By Russell Grigg

HEN GOD sent the Flood in the days of Noah, the waters rose until Earth was entirely under water. The Ark floated around during this time, keeping Noah and his family and all the animals safe inside the Ark. After 150 days, as the waters went down, the Ark came to rest on the mountains of Ararat.

As a result of the Flood, we find fossils all over the earth today. Mud and sand covered the billions of dead animals, including dinosaurs, and quickly hardened into rock. Most of the coal we see today formed from vegetation that was buried by the Flood about 4,500 years ago.

Almost nine months after the Flood had begun, as the water kept on going down, Noah opened the window of the Ark and sent out a raven. The raven, a scavenger bird, did not come back. A week later Noah sent out a dove. However, this dove could not find anything to eat or anywhere to land, so it returned to Noah. Noah waited another week and sent the dove out again. This time the dove came back with an olive leaf in its beak, so Noah knew that olive branches were beginning to sprout again on the land.

Noah waited seven more days and sent the dove out again. This time it did not return.

One year and ten days after the rain had begun, the land was now dry. God told Noah to come out of the Ark with his family, and to bring the animals and birds out too. They could now live on the earth again and start having families which would spread out over all the earth in place of the creatures that had died.

fter the flood **Joah Joah Joah Joah Joah Joah**

Have you ever wondered how the kangaroos got to Australia? The animals moved away from the Ark in different directions and, as time went by, they had families that had families that had families. Some of them were able to cross into Australia, because at that time the oceans were lower, and more land was exposed. That's Flood, and lots of water was locked up in huge mountains because there was an Ice Age after the of ice on the land. Most of that ice melted when the Ice Age ended, raising the sea level and stopping animals from animals were able to migrate all over the world.



