

# More Recent Sighting Reports of Pterosaurs

The sightings themselves are not all recent, but the reports are

## **“Pterodactyl” in California**

*Well, I think it rather obvious what people mean when they describe the wings of a flying creature as like those of a bat: The wings have no feathers. The “long woolly tail” is interesting, perhaps meaning the creature’s tail had hair; some pterosaur fossils show evidence of hair. It was obviously no bat, being described as the size of a horse.*

## **“New Pterosaur Sightings”**

North Carolina and Spain have had sightings, as indicated in this post.

## **New Zealand Pterosaurs**

*One or more species of pterosaur may live in New Zealand. Even though it is more than a thousand miles from Australia, where many eyewitnesses have seen apparent modern pterosaurs, those creatures would have little difficulty crossing that distance, over a number of centuries.*

*“She became aware of a little creature sitting next to her,” but gave it little attention at first. She thought it to be just a small green bird with a long tail. When it became noisy, she tried to shoo it away, whereupon the creature bit her finger, spread its leathery wings, and flew away.*

## **Pterosaurs in Canada**

In British Columbia, to be specific.

*The creature was larger than any bird the eyewitness had ever before seen. It had a long tail "with something on the end of it just like the Ropen. Then I couldn't believe my eyes when I looked at the wings and they weren't feathers, they were like huge bat wings."*

Another sighting mentioned there, was in the Cariboo area of British Columbia.

### **Significance of Recent Reports**

I think that new sighting reports strongly support the work of cryptozoologist who believe in modern pterosaurs. If large pterosaurs live anywhere on the planet, in modern times, they should live all over the planet, should they not? How can they be confined to any one island? Recent reports support this: Those flying cryptids, I say "cryptids" because they are not yet acknowledged in traditional scientific culture, are now reported in various countries around the globe.