

## 1.8 Amazing Flights.

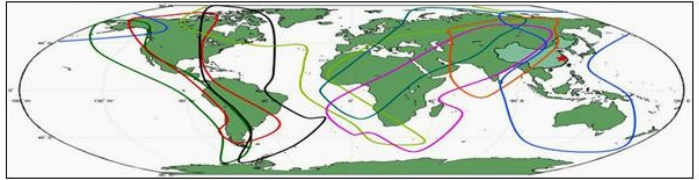


Diagram above displays trans-continental aerial, trajectory corridors and routes undertaken by migratory birds.

Many animals migrate, but flight gives birds greater freedom to move from one habitat to another or even from one continent to another. They have evolved different ways of storing fat to use as fuel and they use energy saving methods to travel swiftly over land or sea. This map shows just a few of the spectacular migrations made by birds in different parts of the world.



↑ 1910. WWI - Japan. Postage 2 yen. Vintage Prepaid postcard, serially numbered in red at right bottom, with Mt Fuji pictorial Cancel. Stylized Greater white-fronted goose.

### SEA GULLS →

These migratory birds usually leave the higher latitudes in winter, and **migrate to move from areas of low resources to areas of high resources**, especially in search for food and nesting locations. ... This attracts the birds all around the boat, greatly delighting the people sitting inside.

Every winter, flocks of Siberian seagulls migrate through Delhi making a temporary home in the Ganga and Yamuna, two of India's most holy rivers. The birds fly over 6,000 miles to escape the harsh Siberian winters between October and March.



1964. USA. 8.4c Non Profit Prepaid Postage cover depicting Arctic Terns (Stylized)



SENEGAL (1966) Seagulls\*. Ship\*. Die proof in violet signed by the engraver FENNETEAUX.