



The graph above is representing the evolution of population of collared dove. The X-axis

represents time from 2000 to 2010 and the Y-axis represents the percentage of the bird evolution. We can

population of this species has climbed faster than before and since 2004 the population of collared dove

has remain constant. We can explain this increase, because that bird is living near and in cities. So they

notice that a population hasn't increased quickly from 2000 to 2002. But the following years, the

## Streptopelia decaocto

of this bird is « collared dove ». male and female adulte. This bird with beige color. The plumage is

around the farms or gardens.

110,000,000 individuals.

My observations have been done far from the city but enough to avoid the noise made by cars and made for 8 individuals observed.

with win

can feed and therefore they can breed easily.

Picture with wings spread



France Middle region

Myself in the place I saw the bird



Click on the link below to access to the point of observation

Surroundings where I saw the bird