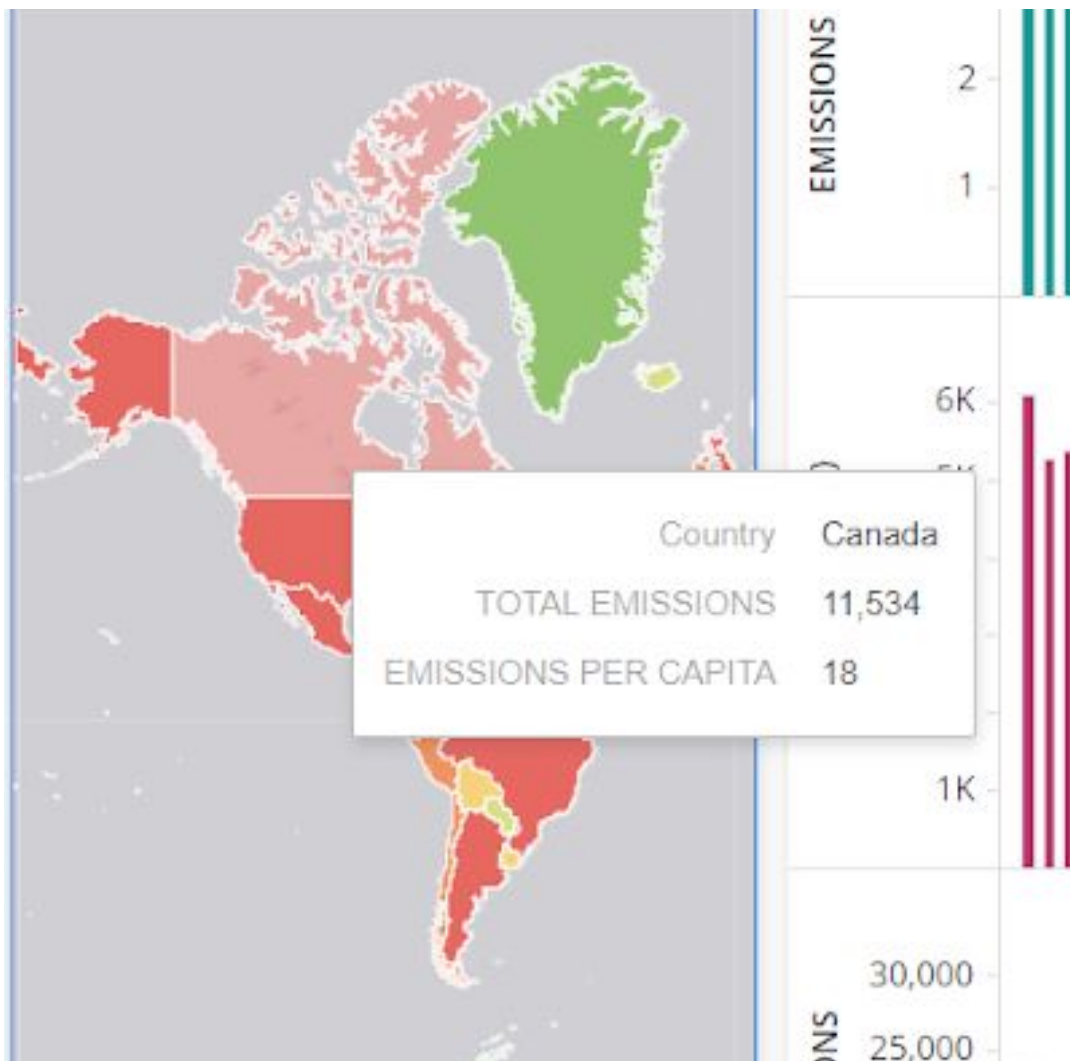
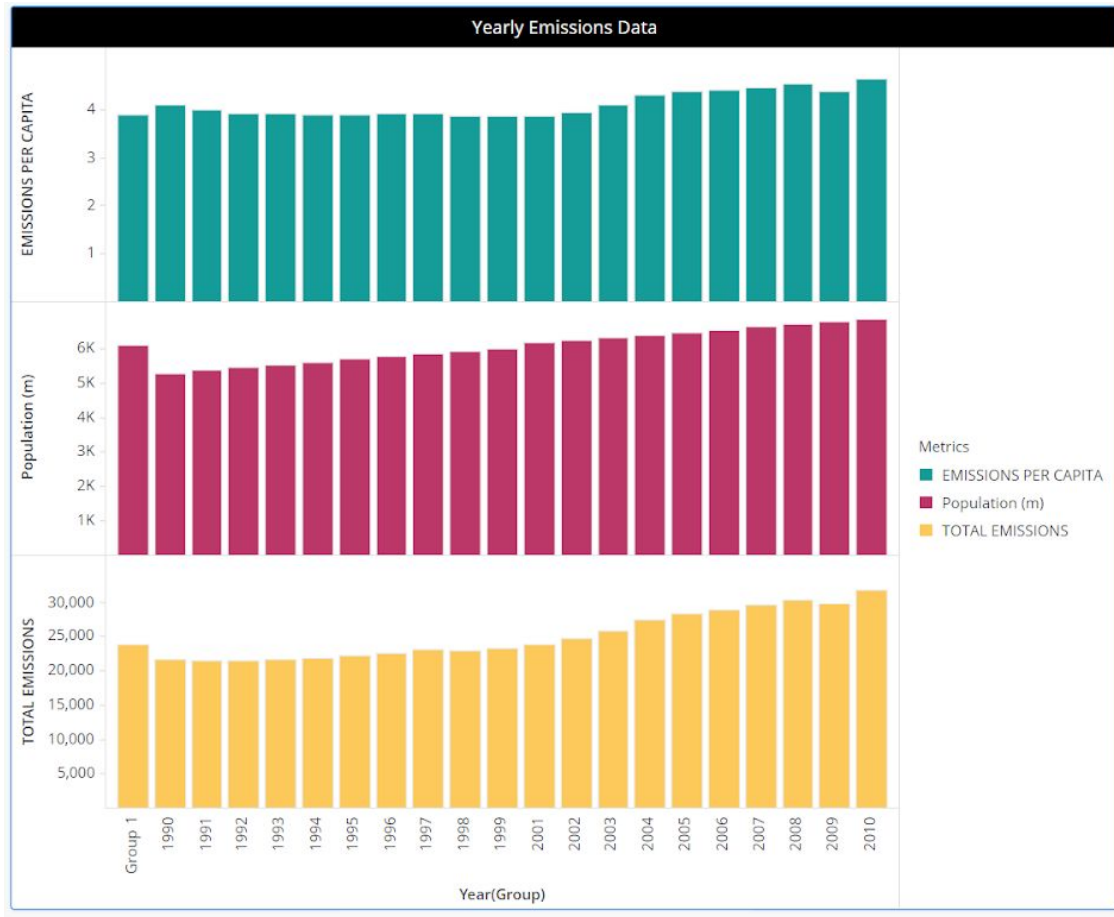


Module 2 Answer 4

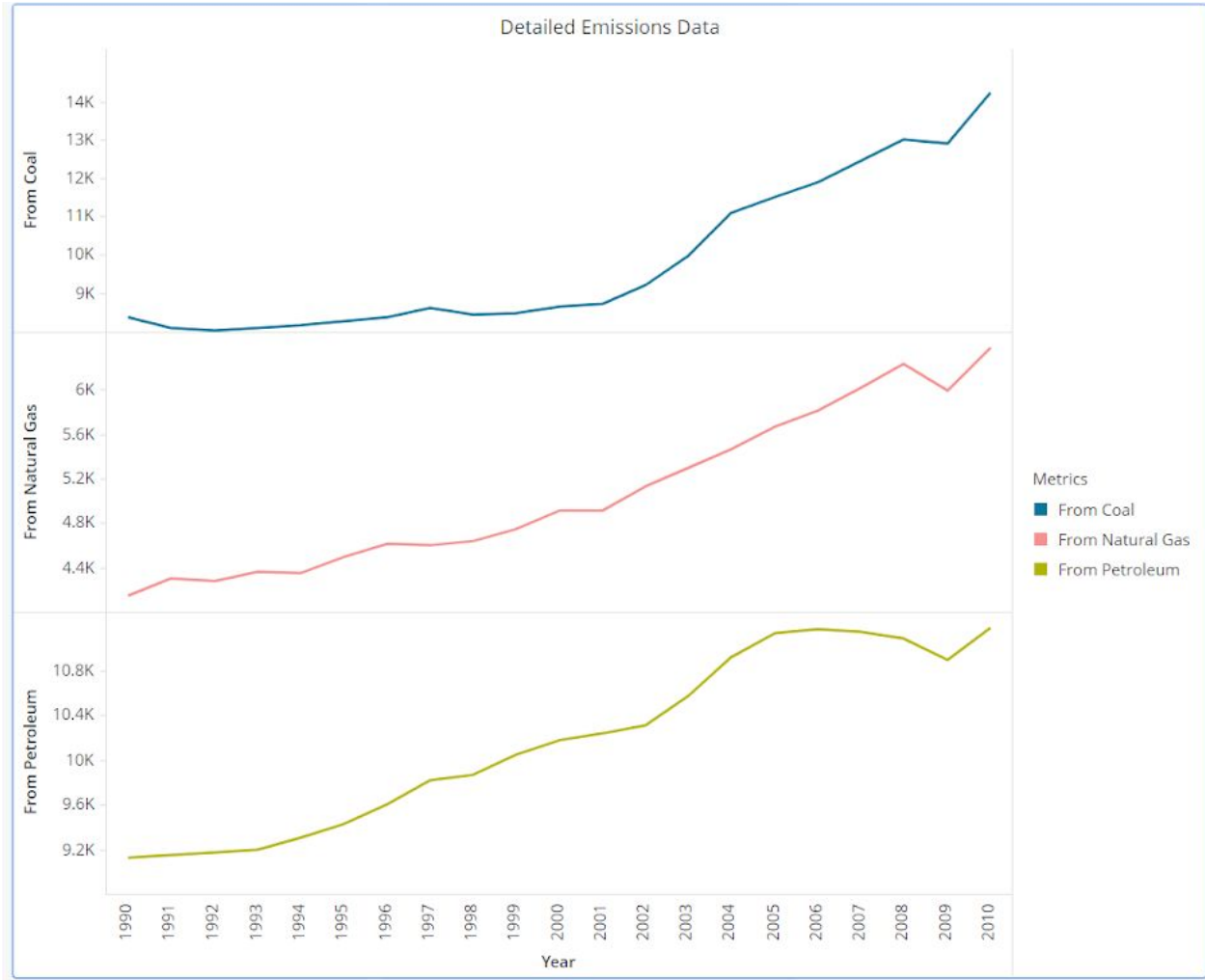
1. Emissions per capita of Canada is 18 units.



2. The insights are:
 - a) The total emissions are in general increasing over the years.

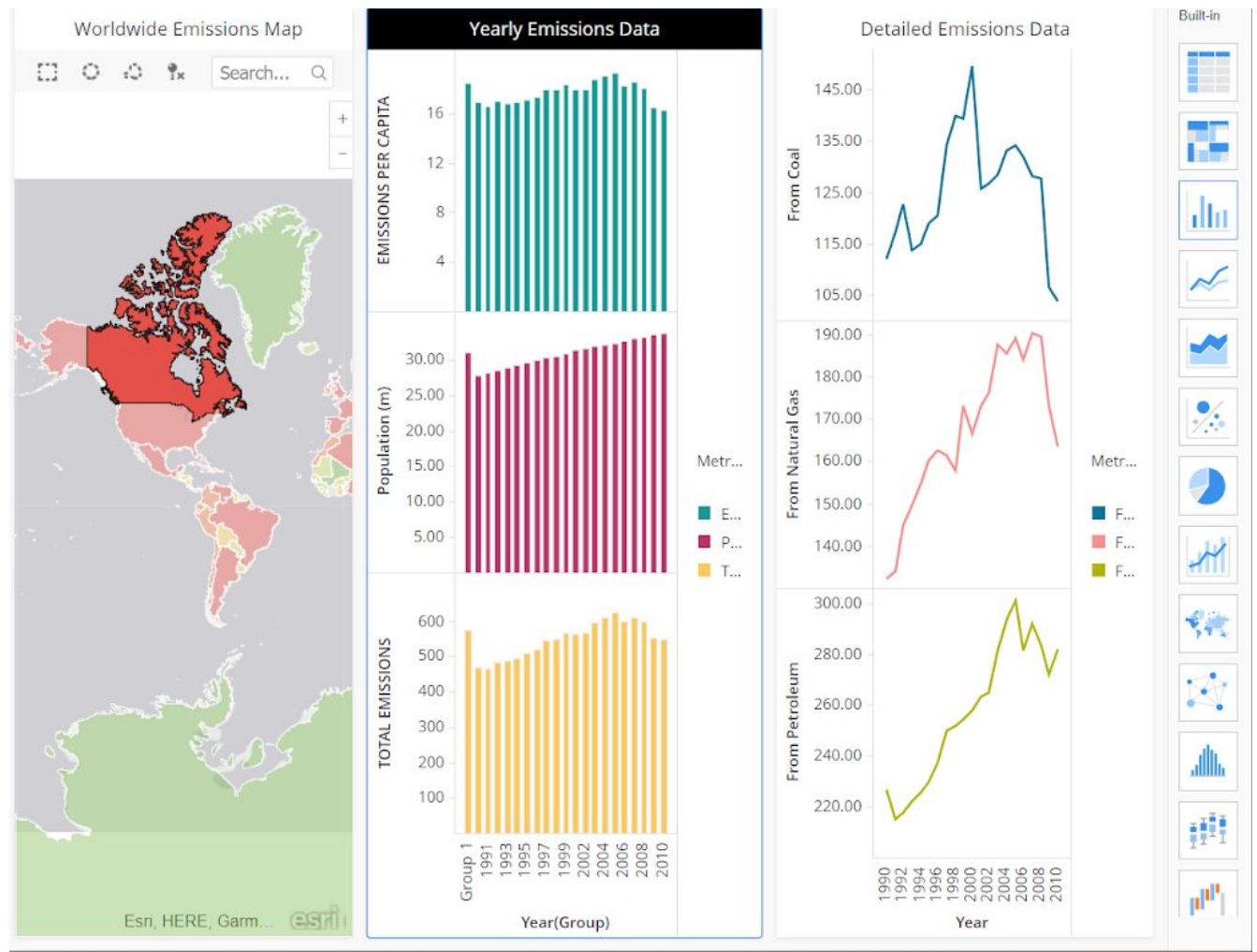


- b) The emissions from every source, i.e. coal, natural gas and petroleum are increasing over time in general. Only in the year 2009, the emissions dropped for every resource.



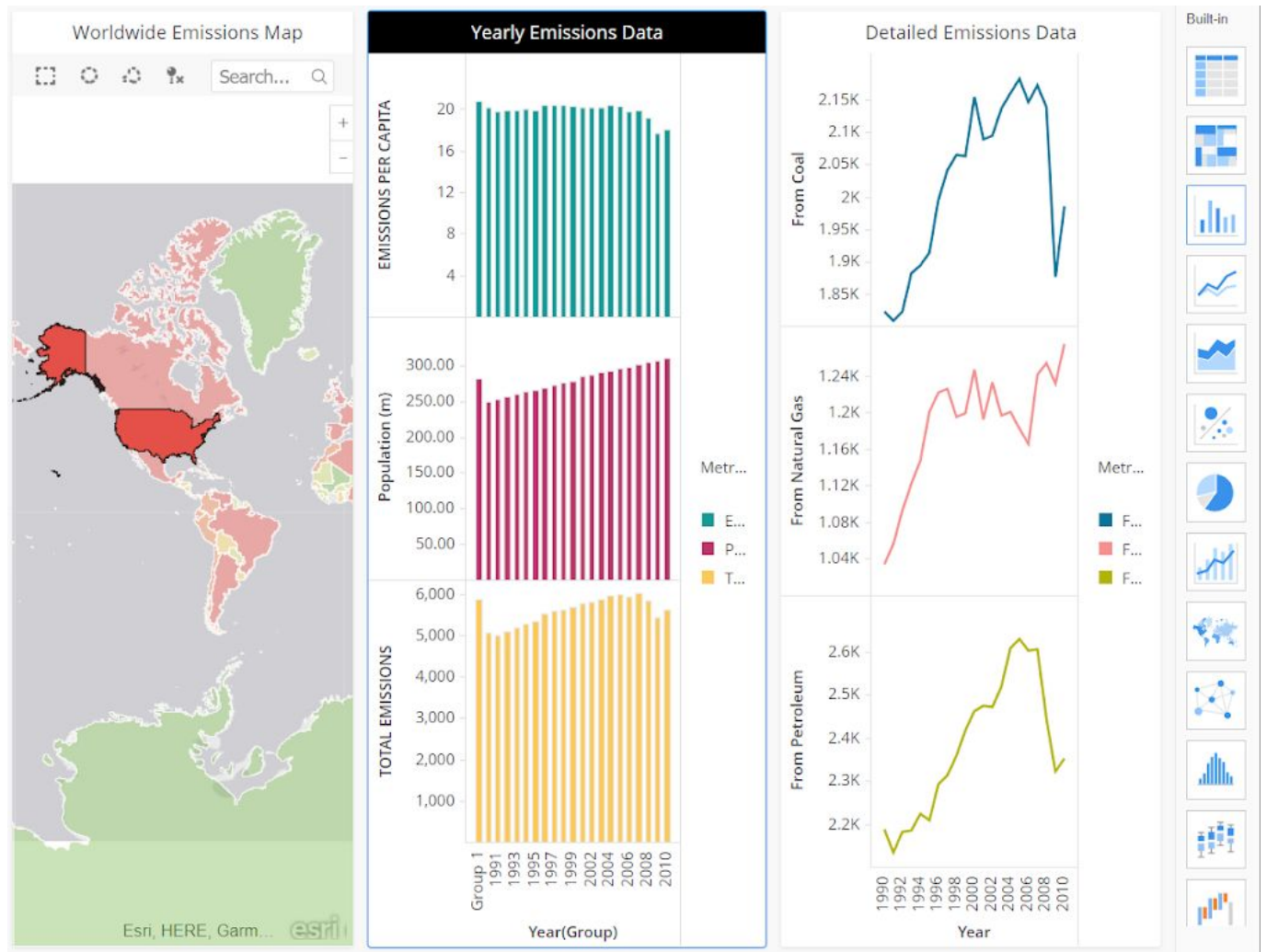
3. The recession in 2009 impacted the industrial production and overall energy use. Industries shifted from coal to cleaner-burning natural gas to produce electricity as the price of natural gas had declined. This may be the reason for low emissions in the year 2009.

Canada



Total emissions in Canada fell down from 600 (year 2008) to 551 (Year 2009).

United States



Total emissions of the US fell down from 5835 (year 2008) to 5427 (year 2009).