**Environmental Articles**

**River Pollution**

Ned Haluzan, River Pollution, 2011, Blogspot

Retrieved from http://pollutionarticles.blogspot.com/>.

Living in a world where air pollution is a daily concern you should necessarily do something in order to improve your way of living. This article talks about rivers pollution throughout the world therefore; I found it interesting because it fits perfectly with the situation of the rivers in Kosovo. Rivers are the most important sources of water in the world therefore; we should really take care of them. River pollution is caused by different chemicals such as sewage, food waste and farm effluent.

River ecosystems face a huge harmful effect because of the water pollution since it causes a drop in oxygen levels. “Polluted river can also become a source of disease and animals that drink this water can even pass this disease to people after people eat an infected animal.”(Haluzan, River Pollution, 2010.) According to Haluzan, many diseases can be passed from animals to people by eating infected animals and endangering their lives.

In conclusion, in order to prevent river pollution it is more reasonable to take care of it rather than trying to clean it. Ensure that you are not the one throwing garbage in the river but you are the one who takes care of it.

**Nuclear Waste Pollution Issue Fact**

Ned Haluzan, River Pollution, 2011, Blogspot

Retrieved from http://pollutionarticles.blogspot.com/>.

Nuclear Power it is used to generate heat and do a useful work therefore, most of people think that this is the best solution in order to cut fossil fuels usage. Nuclear power plants proofed to be very reliable in energy delivering thus; there is no chance for a Chernobyl accident.

In the other hand, nuclear power has its own disadvantages. Nuclear waste it is considered to be very radioactive and a huge threat to our health and environment. Ever since, most of the countries wanted to add nuclear power to their energy this issue became so important for society. But, in order to store nuclear waste we need to establish programs “to implement disposal of fuel and waste from nuclear power plants.” (Haluzan, Nuclear Waste Pollution Issue Fact, 2011.)

In conclusion, according to scientists the best way of solving nuclear waste problem is store the waste to the deep underground. This issue needs to be solved as quickly as possible so future generations will not have to face this problem that started from us.