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topics Site Navigation Main Page Anatomy & Physiology Biology Chemistry Environmental Science Radioactive wolves is a documentary produced by PBS Nature that explores the rebirth of the ecosystem in the exclusion zone surrounding the Chernobyl nuclear reactor. Since humans have abandoned the area, many other species have thrived, including top predators like wolves. This documentary is a good way to alleviate some of the misconceptions people have about radioactive fallout, as the animal and plant populations overall are quite healthy. Essential concepts: Chernobyl, nuclear fallout, ecosystem regeneration, food web, biomagnification. Answer Key: Included as part of the environmental science instructor resources subscription page. Radioactive Wolves (Nature) Worksheet Movie Summary: It has been 25 years since disaster struck the Chernobyl nuclear power plant deep in the former Soviet Union. Radioactive fallout from the accident created a dead zone around the reactor, an area of nearly 1,200 square miles too contaminated to... (more details for Radioactive Wolves (Nature)\* order a discounted version of the film\* File #2186 Info: Created by C McConnell on October 01, 2012 using Virginia State standards for students at a grade 9-10 level. File #2981 Info: Created by PBS Website on May 05, 2016 using California State standards for students at a grade 9-10 level. Have a movie worksheet to share? Become famous and upload yours today. Your sheet will be hosted on this site along with your name so all educators can benefit!