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## **Environmental impact of mining pdf**

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This article concerns the effects of mining. For other uses, see mining. For other uses, see mining. Environmental problems from uncontrolled mining Section advantage of this article can be too short to adequately summarize the key points. Please consider the expansion of the command to provide an accessible overview of all important aspects of the article. (April 2021) of acid mine Drainage in the Rio Tinto river part of a series Onpollution Wikiproject Wikiproject environment Ecology Ecology Pollution Acid Index Rain Quality Atmospheric Air Modeling Motor Health Inner Air Internal Air Aerosol Full Gift Board Compound Organic Pollution Organic Pollution Organic Pollution Genetic Pollution Spectrum of Natural Ozone Radio and Radon In The Environment Volcanic Ash Wildfire Signal Pollution Mammals Transportation Water Terra Sustainable Rail Aircraft Urban Transport Sonar Marini and Sonar Industrial Military Abstract Abstract Noise Control Pollution Actinides BiorMediation Electromagnetic and Health Radioactive Waste Solar Pollution AC Pollution Pol Pasticides Degradation Defessement Electrical Resistance Pelid Resistance Waste Wast solid waste nanomaterials plastic microplastics pollution packaging waste waste thermal landfill management pollution agriculture agriculture agriculture water More polluted category Category Category category (by country) a, Environment Portal a, Ecology PortalVte The environmental effects of mining can occur in local, regional and global scale through direct and indirect mining practices. The effects can cause erosion, Singhishes, biodiversity loss or soil contamination, groundwater and surface water by chemicals emitted by mining processes. These processes also affect the atmosphere from carbon emissions that have an effect on the quality of human health and biodiversity. [1] Some mining, coal mining, coal mining, mining for mountain removal, and sand extraction) can have significant environmental and public health effects that mining societies in some Countries are required to follow the rigid environmental and rehabilitation codes to ensure that the extract the area returns to its original state. Erosion erosion of exposed hills, landfills, dams for And the resulting sitification of drainage, inlets and rivers can significantly influence the surrounding areas, a first example is the minimum giant OK Tedi in Papua New Guinea. [2] soil erosion can reduce water availability for plant growth, resulting in the population decrease in the plant's ecosystem [3]. The erosion of the soil is mainly caused by excessive rains, lack of soil management and chemical exposure from mining. [4] In mining wilderness can cause the destruction of ecosystems and habitats, and in the breeding areas it Disturb or destroy the productive and cultivated pasture. [5] Sinkholes House in Gladbeck, Germany, with cracks caused by erosion Gravity due to extraction a sinkhole correspondence or near a mine site is generally caused by the failure of a mine roof from the extraction of resources, weak overloading or geological discontinuity. [6] The cover layer in the mine site can develop cavity in the subsoil or rock, which can be built-in with sand and earth from the surface. The sudden bankruptcy of earth creates a great depression on the surface without notice, this can be seriously dangerous for life and property. [7] Doline in a mining site can be mitigated with the correct design of infrastructure such as support mines and a better construction of the walls to create a barrier around an area subject to foibe. Back-filling and grouting can be done to stabilize abandoned underground works. Water pollution mining can have harmful effects on the surface and surrounding underground. If appropriate precautions are not taken, unnatural concentrations of chemical substances, such as arsenic, sulfuric acid, and mercury can spread on a significant area of surface or diving waters. [8] Large amounts of water used for my drainage, my â €

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