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Resources and Human Impacts on Earth Systems 3

One of the largest impacts humans have had on the Earth is the mining of mineral resources. Almost everything we use is made of metals and other land resources. We use copper to make wires that carry our electricity. We use sand and gravel to pave our roads.

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Explain how humans' use of fossil fuels impacts Earth's systems. (Hint mining, to burning, to global warming) It is ruining the Earth's atmosphere, causing global warming, which is

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Humans depend on the living world for the resources and other benefits provided by biodiversity. But human activity is also having adverse impacts on biodiversity through overpopulation, overexploitation, habitat destruction, pollution, introduction of invasive species, and climate change.

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Human Consumption of Earth's Natural Resources Has Tripled in 40 Years. The increase in their use, the report warns, will ultimately deplete the availability of natural resources—causing serious shortages of critical materials and risking conflict. Growing primary material consumption will affect climate change mainly because of the large amounts of energy involved in extraction, use, transport and disposal.

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