



Rock power: geothermal power simulations



This is an activity designed by the Earthlearningidea Team. In this activity students model geothermal power sources.

This activity allows students to:

- describe the different situations in which geothermal power can be extracted from rocks;
- explain how a density can of hot gravel can be used to model these forms of geothermal power;
- discuss whether or not these forms of geothermal power can be regarded as renewable.

Resources available from:

https://www.earthlearningidea.com/PDF/95_Rock_power.pdf