

**GEOHERMAL POWER PLANTS: PRINCIPLES,  
APPLICATIONS, CASE STUDIES AND ENVIRONMENTAL  
IMPACT**

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In more developed fields with a long production history, models are much finer in structure and can have dozens of layers [39]. However, the relative ease with which such studies can be performed does not mean that the results can be viewed as any more reliable.

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For example, interfaces between different rock layers, can be highly permeable. geothermal prospects occur where the thermal gradient is several times greater than normal.