



Savina seismic monitoring network commissioned (Cooper Basin, Australia)

A new seismic monitoring network around the Savina geothermal well was successfully installed and commissioned by Q-con in March/April 2009.

The monitoring stations are equipped with high sensitivity downhole geophones which Q-con has developed especially for geothermal reservoir monitoring.

The surface stations are designed for zero-maintenance operation under extreme climate conditions. Wireless data transfer of continuous seismogram recordings enables data processing and interpretation in "real-time".



Monitoring stations assembled at a central site.

With the newly installed stations, Q-con now operates 19 seismic monitoring stations for Geodynamics Limited in the Cooper Basin.