In order to serve you better, we implement our equipment and applications by following the latest scientific facts. In geothermal fields, we operate at all stages starting from the geological evaluation of the site to the production locations in the field, based on the data obtained from the field surveys. Protecton Area Survey Report

- Protecton Area Survey Report
- Geothermal Survey
- Remote Sensing
- Geochemistry Studies
- Dye Tracer Tests
- Well Completion Tests
- Geophysical Exploration
- Geophysical Data
- Project Zones
- Determination of source of groundwater pollutants,
- Calculation of groundwater velocity,
- Hydrological and hydrogeological studies. For example;

1. Learn the different ways that scientists can determine geological ages.
2. Learn the different types of plate boundaries and the forces that help to drive the system.
3. Gain a greater insight into the enormous length of geological time and the evidence that supports this claim.

Our services include Geophysical Exploration and Geotechnical Surveying. Our equipment is equipped with advanced technology to ensure accurate data collection and analysis. Our team is dedicated to providing rapid and economic solutions to our customers by identifying drilling locations in geothermal fields, and to provide rapid and economic solutions to our customers by identifying drilling locations in geothermal fields.

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