

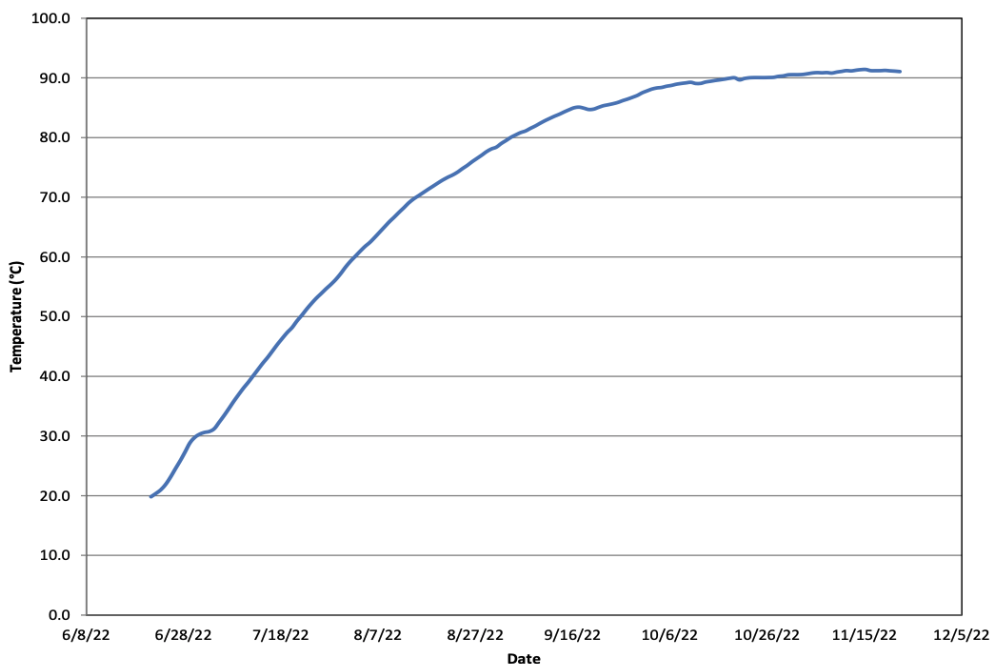


TRS Group, Inc.
Accelerating Value

ERH Remediation of PCE Under Occupied Building Santa Cruz, CA



Horizontal Drilling



Site Average Temperature vs. Time

Remediation Goals

- PCE concentration in soil reduced to below commercial clean-up goals
- 99.9% reduction of PCE in groundwater

Site Characteristics

- Treatment volume of 10,700 cubic yards
- Treatment zone located under occupied building and active parking lot

System Construction

- 111 ERH electrodes installed, including 31 horizontal electrodes
- System infrastructure installed below grade
- Network of four trenches designed for placement of electrode supply cables
- Trenches opened at end of work week, as to minimize disruption to existing tenants on site, and backfilled on Monday

**Safe. Fast. Certain.
Guaranteed.**
An Employee Owned Company

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For more information
and other project examples,
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