

CASE STUDY

Domestic, private water supply

Wiltshire



At a glance

- Independent Private Water Supply
- Resilience and Control
- 110 Metre Deep Water Borehole
- Connecting To Existing Infrastructure
- Experienced and Dedicated teams

Objective

To provide our clients with an independent private water supply, disconnecting them from their previous shared borehole.

About the project

Drawing on the client's local knowledge and an independent prognosis report, Nicholls designed an appropriate borehole solution. We agreed on the borehole's location and its integration with the existing system.

Our Project Manager collaborated closely with the client to ensure smooth execution. This involved transporting and installing our equipment into a compact garden via a narrow main road, requiring meticulous traffic management. The process included drilling, testing, and installing a pump system that connected to the existing infrastructure; ultimately delivering a high-quality water supply from the underlying chalk aquifer.

The project successfully provided the client with a sustainable, long-term water source, securing their supply for generations to come.

Should you wish to discuss a potential project with us, please call the Nicholls Boreholes and Ground Source team on 01403 820750 option 2.



"Our borehole project is now complete and I am delighted with the outcome! Please pass on my thanks to the Project Manager and the Drilling Team for their ultra professional approach to their roles.

**Greg
Client**