NICHOLLS
BOREHOLES & GROUND SOURCE

Certification and sampling

Project name: Greenacres, Hurston Lane, Storrington, RH20 4HH

Date submitted: 25.06.25

As agreed with the local EHO, post filtration samples were collected from the kitchen taps at each of the 6 properties. It was agreed that a full suite would be required for one property with the remaining only requiring bacteria only.
Due to an error with the laboratory the chloride sampling was not completed from the full suite and so has been arranged to be completed separately. Below are the findings.

Certification.
Nicholls engineers are certified under the DWI certification of persons scheme for sampling private water supplies in accordance with ISO 5667-11.
The engineer for this set of sampling was Mr Vangau his certificate number is CATG-PWS-662

Sampling.
During the sampling the engineer ensured that samples were not contaminated and oversaw the transportation of the samples in a temperature-controlled container for storage within a temperature controlled refrigerator at Nicholls office until the collection. The collection of the samples was done by a South East Water courier, who transferred to a temperature controlled vehicle and transported to South East Waters laboratory within 24 hours of sampling. Water samples were analysed by South East Water Scientific Services, which is a UKAS accredited lab.

Sample results.
Please refer to the lab certificates below. Certificate numbers listed below.

- NICHOLLSBO-1435551-1-FINAL-5065200

South East Water Scientific Services
3 Columbus Drive, Farnborough
Hampshire, GU14 0NZ
E-Mail: sales@southeastwater.co.uk
Website: www.sewscientificservices.co.uk

south east water
scientific services

ANALYTICAL REPORT

NICHOLLS BOREHOLES
Brownings Barn
Glasshouse Lane
Kirdford
West Sussex
RH14 0LW
Date Received: 18/06/2025

Certificate Number: 1435551-1 Final
Order Number: BH1361 PLOT 1
Date Reported: 20/06/2025

Lab Ref.	Sample Details	Method	Test	Result	Units	Limit	Flag
5065200	Desc: BH1361 PLOT 1 KITCHEN TAP Order No: BH1361 PLOT 1 Received Date: 18/06/2025 Tested Date: 18/06/2025 Sampling Date: 17/06/2025 10:30 Sample Type: GW : Ground Water Product: SS-DWREGS	215	Chloride	29.48	mg/l	<250.00	

Richard Brown
Laboratory Manager