


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 <p><b>4591</b></p> <p>Accredited to <b>ISO/IEC 17025:2017</b></p>	<h3>South West Water Limited</h3> <p>Issue No: 012    Issue date: 20 April 2021</p>	
	<p><b>Peninsula House</b> Rydon Lane Exeter Devon EX2 7HR</p>	<p><b>Contact: Mr C Rockey</b> Tel: +44 (0)1392 442915 E-Mail: <a href="mailto:crockey@southwestwater.co.uk">crockey@southwestwater.co.uk</a> Website: <a href="http://www.southwestwater.co.uk">www.southwestwater.co.uk</a></p>
<p>Testing performed by the Organisation at the locations specified below</p>		

### Locations covered by the organisation and their relevant activities

#### Laboratory locations:

Location details	Activity	Location code
<p><b>Address</b> Exewater Depot Eagle Way Exeter EX2 7HY</p> <p><b>Local contact</b> Mr D Thorne Tel: +44 (0)1392 442874 Email: <a href="mailto:dthorne@southwestwater.co.uk">dthorne@southwestwater.co.uk</a></p>	<p><b>Sampling:</b> Co-ordination of the sampling of water for subsequent chemical, microbiological and cryptosporidium testing</p>	EXE
<p><b>Address</b> Crownhill Depot Tavistock Road Plymouth PL6 5JT</p> <p><b>Local contact</b> Mr Anthony Bowen Tel: +44 (0)1752 765 114 Email: <a href="mailto:axbowen@southwestwater.co.uk">axbowen@southwestwater.co.uk</a></p>	<p><b>Sampling:</b> Co-ordination of the sampling of water for subsequent chemical, microbiological and cryptosporidium testing</p>	CROW
<p><b>Address</b> Tolgus Depot Tolgus Mount Redruth TR15 3TA</p> <p><b>Local contact</b> Mr S Wills Tel: +44 (0)1209 20674 Email: <a href="mailto:swills@southwestwater.co.uk">swills@southwestwater.co.uk</a></p>	<p><b>Sampling:</b> Co-ordination of the sampling of water for subsequent chemical, microbiological and cryptosporidium testing</p>	TOL
<p><b>Address</b> The Quadrant Building Francis Avenue Bournemouth BH11 8NX</p> <p><b>Local contact</b> Mr D Thorne Tel: +44 (0)1392 442874 Email: <a href="mailto:dthorne@southwestwater.co.uk">dthorne@southwestwater.co.uk</a></p>	<p><b>Sampling:</b> Co-ordination of the sampling of water for subsequent chemical, microbiological and cryptosporidium testing</p>	BOU

#### Site activities performed away from the locations listed above:

Location details	Activity	Location code
<p>Water Treatment Works (non MCERTS), Service Reservoirs and Domestic Premises</p> <p>Waste Water Treatment Works</p>	Sampling and on-site testing	SAMP



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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
<p>WATERS</p> <p>WATER TREATMENT WORKS: Raw and Drinking water sources</p> <p>RESERVOIRS: Sampling taps</p> <p>HOUSEHOLD AND INDUSTRIAL: Potable water taps</p> <p>CRYPTOSPORIDIUM RIGS</p>	<p>Sampling and on-site testing for the purpose of enforcement of the Water Supply (Water Quality) Regulations (as amended)</p> <p><u>Sampling for subsequent chemical and/or microbiological testing at a laboratory accredited to ISO/IEC 17025 and the Drinking Water Testing Specification</u></p> <p><u>On-site Chemical Tests</u></p> <p>Total Residual Chlorine Free Residual Chlorine Temperature Measurement</p>	<p>Methodology meeting the requirements of the Drinking Water Testing Specification</p> <p>QSC 024QSC 027</p> <p>QSC-0009 QSC-017</p>	<p>SAMP</p> <p>SAMP</p>



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
WASTE WATERS		Documented In-House Method to meet the requirements of the Environment Agency MCERTS Performance Standard – sampling and chemical testing of untreated sewage, sewage effluent and trade effluent	
Treated sewage effluent	<u>Sampling for subsequent chemical testing at a laboratory accredited to ISO/IEC 17025 and the Environment Agency MCERTS (water) Performance Standard</u>	Documented in house method Regulatory Monitoring – Waste Water Sampling using manual spot sampling	SAMP
Treated sewage effluent	On-site measurement of: Temperature	Documented in-house method QSC017	SAMP
END			