



2025



Drinking Water Quality in Scotland Private Supplies Annual Report

SAFEGUARDING YOUR
DRINKING WATER

DRINKING WATER
QUALITY
REGULATOR FOR
SCOTLAND

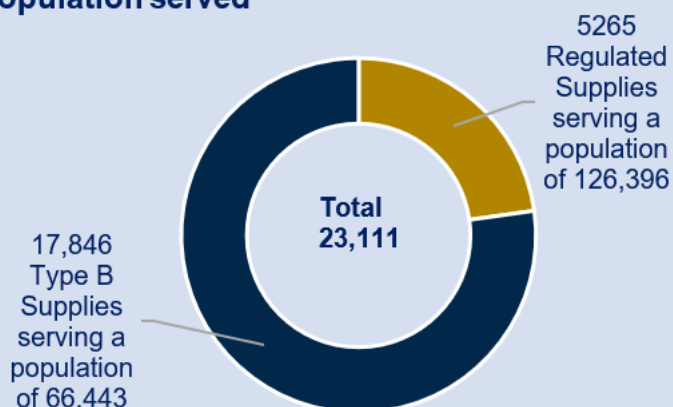
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2025 IN REVIEW: PRIVATE WATER SUPPLIES IN SCOTLAND

2,773 (53%) Risk Assessments completed in 2025	77% Regulated Supplies sampled in 2025	Total of 5 Enforcements Notices issued in 2025	2,403 Investigations carried out in 2025
			
2,347 (44%) Risk Assessments completed in 2024	69% Regulated Supplies sampled in 2024	Total of 4 Enforcements Notices issued in 2024	2,131 Investigations carried out in 2024

Number of PWS in Scotland by type and population served

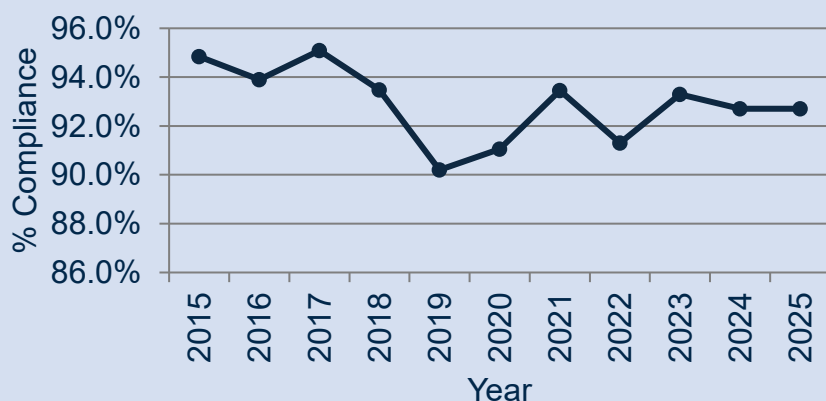


Private Water Supplies (PWS) are drinking water supplies which are not provided by Scottish Water.

Regulated Supplies are those which supply more than 50 people, provide 10 cubic meters or more of water per day or are supplying premises that are commercial or performing a public activity.

Type B Supplies are other smaller, domestic supplies

% Compliance of Regulated Private Water Supplies



2. TYPES OF PRIVATE WATER SUPPLIES IN SCOTLAND

Private Water Supplies (PWS) are drinking water supplies that are not supplied by Scottish Water. Responsibility for the maintenance, management and quality of these supplies rests with the owners and users. Local authorities oversee and regulate private water supplies within their areas, with supervision provided by the Drinking Water Quality Regulator (DWQR).

Each year, local authorities submit monitoring and regulatory data to the DWQR, which is used to produce this Annual Report. The regulation of private water supplies is governed by legislation and guidance, including:

- [The Water Intended for Human Consumption \(Private Supplies\) \(Scotland\) Regulations 2017](#)
- [The Private Water Supplies \(Scotland\) Regulations 2006](#)

Local authorities work in partnership with the DWQR to protect and improve the quality and safety of private water supplies throughout Scotland. They also collaborate with the Society of Chief Officers of Environmental Health in Scotland to support effective regulation and promote best practice.

Data submitted by local authorities for 2025 indicate that there are 23,111 private water supplies in Scotland, representing a decrease of 47 supplies compared with the 23,158 supplies reported in 2024. The information collected suggests that approximately 3.5% of Scotland's population relies on a private water supply for drinking water.

This figure is an underestimate the actual number of people served by private water supplies, as it reflects resident populations only and does not fully capture the large number of users accessing water through commercial premises. These include visitors and tourists, employees, customers, and individuals consuming food and drink products produced by businesses supplied by private water supplies. As a result, the overall population benefiting from or dependent upon private water supplies will be significantly higher than reported.

Private Water Supplies in Scotland are classified into two categories:

- Regulated Supplies (formerly known as Type A): These are regulated under the 2017 Regulations, and include supplies that serve 50 or more people, provide 10 cubic metres or more of water per day, or supply premises involved in commercial or public activities. Examples include holiday lets, B&Bs, hotels, caravan parks, schools, community halls, and food businesses.
- Type B Supplies: These are regulated under the 2006 Regulations, and are smaller, typically domestic supplies, many of which serve single properties.

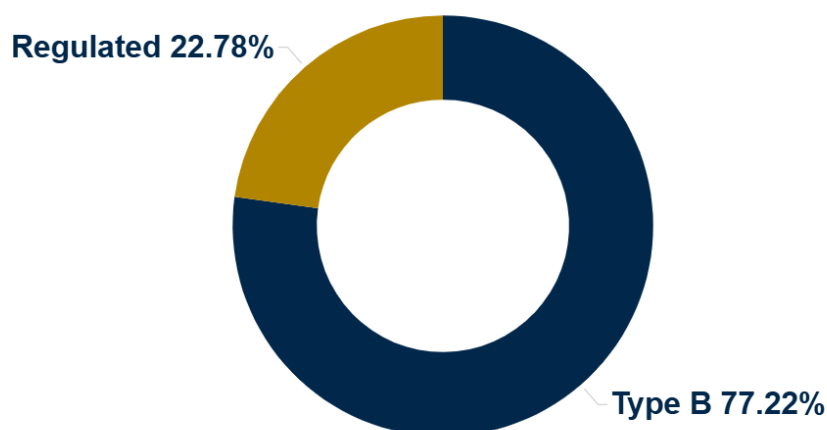


Figure 1 Relative proportions of the two different categories of supplies reported to DWQR for 2025.



Figure 2 is a larger private water supply treatment plant.



Figure 3 is a smaller private water supply treatment plant.

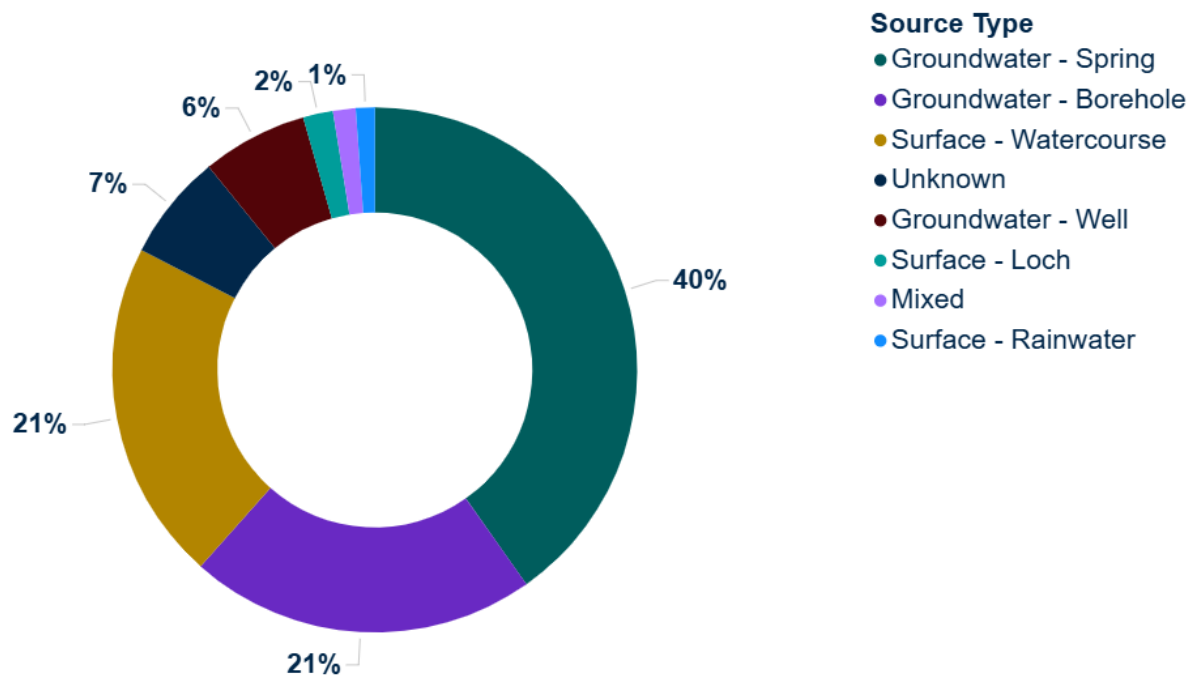


Figure 4 Number of Regulated private water supplies with each source type.

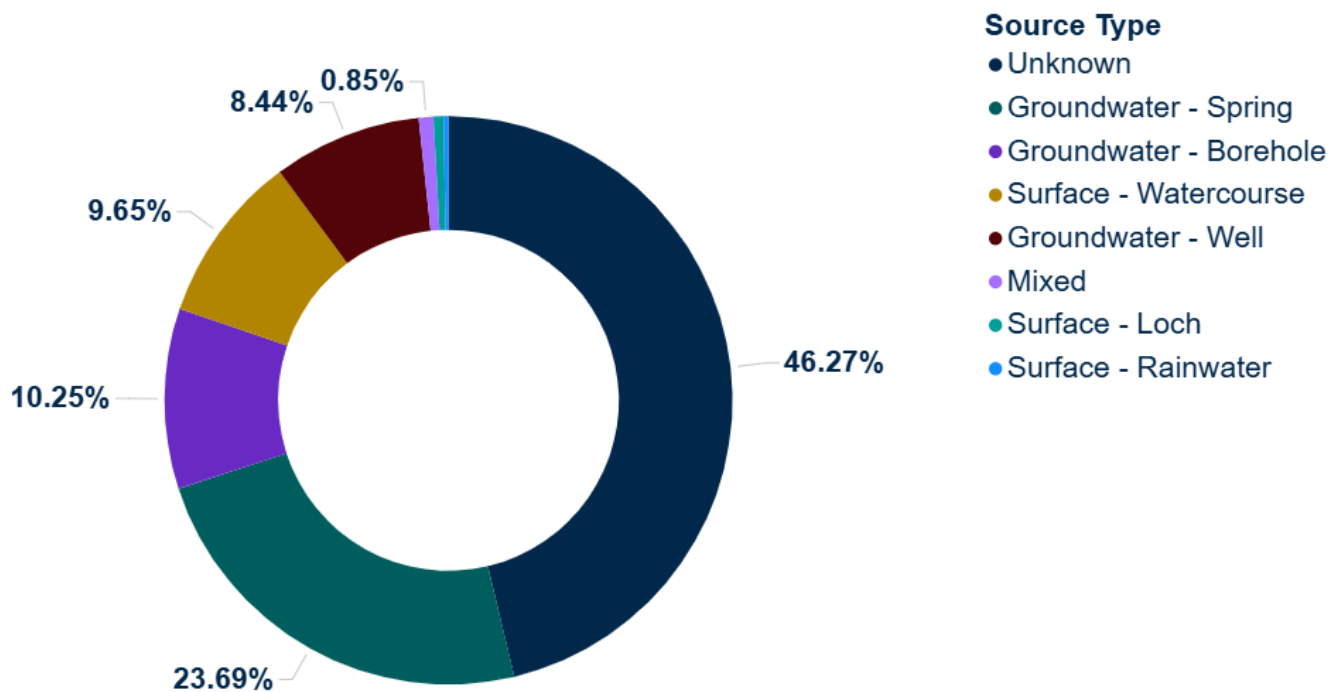


Figure 5 Number of Type B private water supplies with each source type.



Figure 6 A private water supply water source.

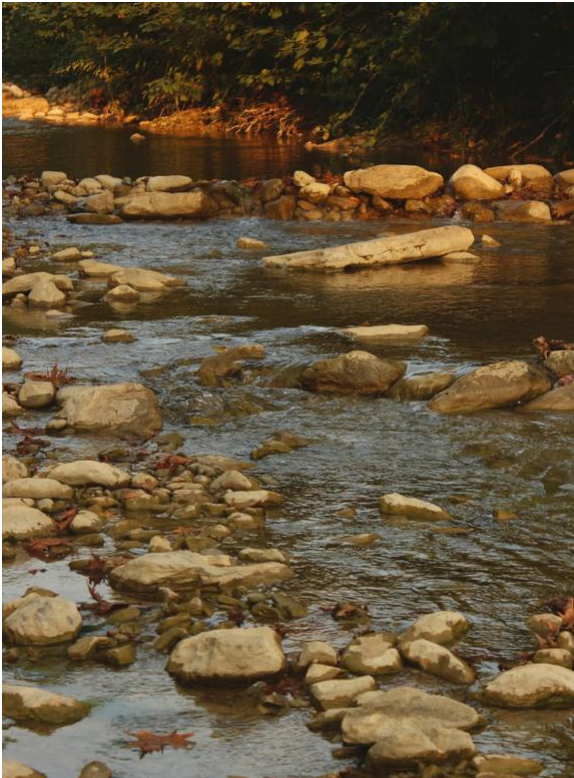


Figure 7 Another example of a private water supply source.

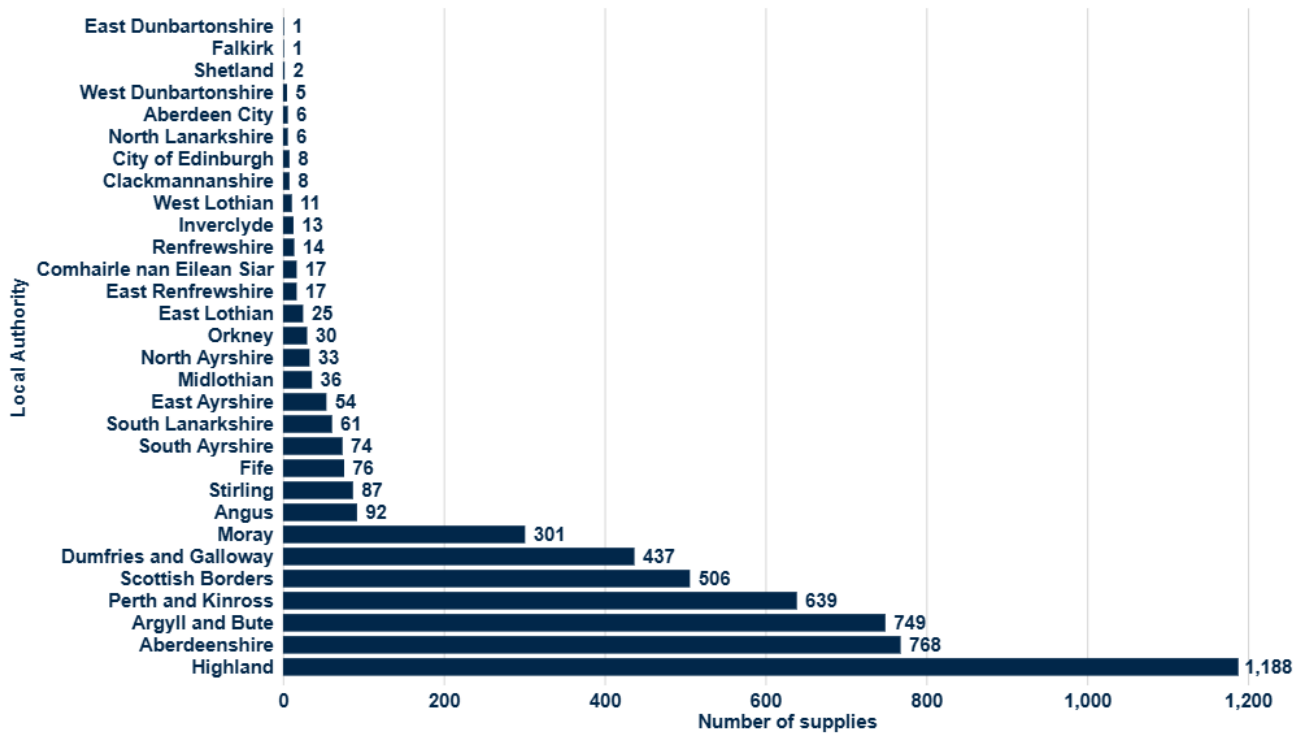


Figure 8 Number of Regulated private water supplies reported by each local authority area.

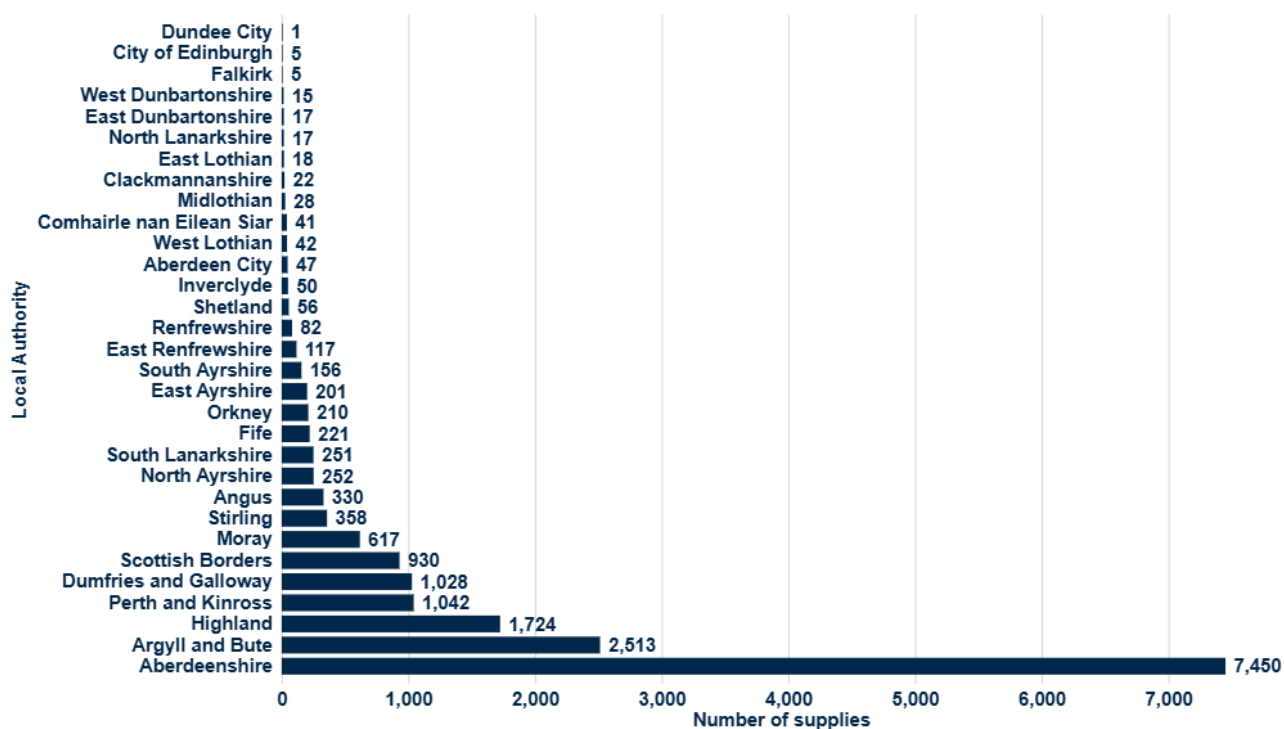


Figure 9 Number of Type B private water supplies reported by each local authority area.

2. TESTING OF REGULATED PRIVATE WATER SUPPLIES

2.1 Regulated Supplies

All Regulated private water supplies are required to be sampled and tested annually in accordance with statutory requirements. Table 1 presents the number of Regulated private water supplies sampled within each local authority area, alongside the total number of Regulated private water supplies recorded. It also provides information on the population served by these supplies in each local authority area.

Table 1 Regulated private water supplies by local authority area.

Local Authority	Number of supplies	Population served	Number of supplies sampled	% of supplies sampled
Aberdeen City	6	105	6	100%
Aberdeenshire	768	7,015	465	61%
Angus	92	0	84	91%
Argyll and Bute	749	17,486	563	75%
City of Edinburgh	8	0	7	88%
Clackmannanshire	8	266	7	88%
Comhairle nan Eilean Siar	17	339	10	59%
Dumfries and Galloway	437	14,785	400	92%
Dundee City	0	0	0	No Supplies
East Ayrshire	54	253	42	78%
East Dunbartonshire	1	40	1	100%
East Lothian	25	533	24	96%
East Renfrewshire	17	605	16	94%
Falkirk	1	0	1	100%
File	76	2,726	76	100%
Glasgow City	0	0	0	No Supplies
Highland	1,188	35,042	932	78%
Inverclyde	13	834	13	100%
Midlothian	36	636	36	100%
Moray	301	3,040	267	89%
North Ayrshire	33	498	29	88%
North Lanarkshire	6	11	6	100%
Orkney	30	801	18	60%
Perth and Kinross	639	23,751	432	68%
Renfrewshire	14	429	13	93%
Scottish Borders	506	10,677	421	83%
Shetland	2	8	2	100%
South Ayrshire	74	1,009	67	91%
South Lanarkshire	61	653	49	80%
Stirling	87	4,398	69	79%
West Dunbartonshire	5	111	5	100%
West Lothian	11	345	10	91%
Total	5,265	126,396	4,071	77%

The introduction of licensing requirements for short-term let properties in Scotland has contributed to an increase in the number of Regulated private water supplies identified across the country. In response, local authorities have been prioritising the registration and administration of these additional private water supplies based on public health risk and need.

As the number of Regulated private water supplies continues to change, direct year-on-year comparisons should be interpreted with caution. Nevertheless, compliance with the statutory requirement to sample all Regulated private water supplies annually has improved across Scotland, increasing from 69% in 2024 to 77% in 2025. This demonstrates continued progress by local authorities in meeting their regulatory obligations and improving oversight of private water supplies.

Several local authorities demonstrated significant improvements in compliance with the annual sampling requirement for Regulated private water supplies during 2025. Notable increases were recorded in:

- Angus, where compliance rose from 77% in 2024 to 91% in 2025
- Dumfries and Galloway, which improved from 68% in 2024 to 92% in 2025
- Perth and Kinross, where compliance increased from 46% in 2024 to 68% in 2025

In contrast, compliance within Orkney has declined. Sampling performance decreased from 97% in 2024 to 60% in 2025.

2.1.1 Compliance

All Regulated private water supplies are required to be tested annually for a prescribed range of chemical and microbiological parameters. These parameters are essential for assessing the safety of drinking water, protecting public health, and maintaining consumer confidence in the drinking water provided by these types of private water supplies. Samples are collected from taps used for drinking water purposes to ensure that the results accurately represent the quality of water being consumed by users.

Table 2 Key parameter compliance for Regulated private water supplies.

Parameter	Compliance
Turbidity	99.0%
Nitrate (Total)	98.4%
Nickel (Total)	98.1%
Manganese (Total)	96.9%
Lead (Total)	93.1%
Iron (Total)	95.1%
Hydrogen ion (pH)	86.8%
Enterococci	91.1%
<i>E. coli</i>	89.0%
Copper (Total)	95.4%
Colour	90.8%
Colony Count 22°C	97.9%
Coliform Bacteria	79.0%
<i>Clostridium perfringens</i>	93.8%
Total	92.7%

As in previous years, coliform bacteria remained the parameter most frequently identified as non-compliant in 2025, with 21.0% of samples failing to meet the required standard. This is comparable with 2024 where 20.5% samples failed to meet the standard for coliforms. The presence of coliform bacteria continues to indicate that many private water supplies are affected by inadequate source protection, ineffective treatment, or deficiencies within the water supply system. Coliform bacteria are commonly found in soil, vegetation and the wider environment, and their detection in drinking water can be an indication that treatment processes are not operating effectively.

Escherichia coli (*E. coli*) was detected in 11.0% of samples, a result that remains of particular concern to DWQR. Unlike general coliform bacteria, the presence of *E. coli* is a specific indicator of faecal contamination from human or animal sources and may suggest that disease-causing microorganisms are also present in the water supply. Consequently, the detection of *E. coli* represents a potentially significant risk to public health and requires prompt investigation and corrective action.

These results highlight the continuing importance of risk assessment, routine monitoring and regulatory oversight by local authorities. They also emphasise the responsibility of

private water supply owners and users to ensure that their water sources are adequately protected and that any treatment equipment is properly maintained and operating effectively. Ongoing maintenance, regular inspection and timely remedial actions remain essential for improving drinking water quality and reducing the risk of contamination in private water supplies across Scotland.

2.1.2 Investigation and Enforcement

Local authorities play a key role in investigating failures of private water supplies to determine the underlying causes and promote appropriate remedial action. Improvements may be required at the water source, such as fencing an intake, drilling a new borehole, or upgrading treatment systems to address contamination and improve drinking water quality.

To help support these improvements, owners and users of private water supplies may be eligible for financial assistance through the Scottish Government grant scheme, which is administered by local authorities.

Where voluntary engagement is unsuccessful and supply owners are unwilling to undertake the necessary improvements, local authorities have powers to take enforcement action. The 2017 Regulations provide a range of enforcement measures to support this process, including notices requiring the provision of information and emergency notices that can restrict or prohibit the use of a drinking water supply where there is a risk to public health.

Table 3 Number of investigations and enforcement by local authority for Regulated supplies.

Local Authority	Number of Enforcement Notices	Number of Investigations
Aberdeenshire		774
Argyll and Bute		292
Scottish Borders	3	223
Perth and Kinross		174
Highland		173
Moray		69
Dumfries and Galloway		64
South Lanarkshire		62
Midlothian		24
Orkney		8
East Lothian		3
West Lothian		3
East Renfrewshire		1
Total	3	1,870

2.2 Type B Supplies

Type B private water supplies are only tested when requested by owners or users. There is no regulatory requirement for drinking water from these supplies to be tested at all.

Consequently, many of these supplies are never routinely assessed, resulting in a comparatively limited monitoring data across Scotland compared to Regulated private water supplies, as shown in Table 4.

Table 4 Type B private water supplies by local authority area.

Local Authority	Number of supplies	Population	Number of supplies sampled	% of supplies sampled
Aberdeen City	47	193	0	0%
Aberdeenshire	7,450	21,592	237	3%
Angus	330	0	6	2%
Argyll and Bute	2,513	9,898	60	2%
City of Edinburgh	5	0	1	20%
Clackmannanshire	22	156	1	5%
Comhairle nan Eilean Siar	41	86	0	0%
Dumfries and Galloway	1,028	3,088	48	5%
Dundee City	1	24	0	0%
East Ayrshire	201	779	19	9%

East Dunbartonshire	17	62	0	0%
East Lothian	18	99	1	6%
East Renfrewshire	117	340	7	6%
Falkirk	5	29	1	20%
Fife	221	1,158	17	8%
Glasgow City	0	0	0	No Supplies
Highland	1,724	9,066	78	5%
Inverclyde	50	263	6	12%
Midlothian	28	122	3	11%
Moray	617	2,032	25	4%
North Ayrshire	252	1,380	11	4%
North Lanarkshire	17	47	0	0%
Orkney	210	532	13	6%
Perth and Kinross	1,042	7,973	33	3%
Renfrewshire	82	218	6	7%
Scottish Borders	930	3,848	57	6%
Shetland	56	147	1	2%
South Ayrshire	156	446	16	10%
South Lanarkshire	251	1,020	4	2%
Stirling	358	1,606	11	3%
West Dunbartonshire	15	65	0	0%
West Lothian	42	176	1	2%
Total	17,846	66,443	663	4%

Requests for testing are most commonly made when owners are planning improvements to their supply, as water quality results are generally required to support applications for funding through the Scottish Government grant scheme. Water quality testing is also frequently undertaken during property sales to provide assurance that the supply is wholesome and meeting the mandatory drinking water quality standards.

As local authority involvement with Type B supplies is limited, owners and users play a crucial role in safeguarding drinking water quality. Regular inspection, maintenance, and appropriate treatment of the supply are essential to ensure that the water remains safe, reliable, and fit for consumption.

2.2.1 Compliance

Only 4% of Type B private water supplies were sampled in 2025. Given the limited sample size, the results are unlikely to be representative of all Type B supplies, making it difficult to draw robust conclusions regarding their overall water quality. Furthermore, these supplies are often tested in response to specific concerns or incidents, which may introduce bias and contribute to lower compliance rates than would be expected from routine sampling.

In 2025, coliform bacteria remained the parameter with the highest rate of non-compliance, with 34.1% of all samples failing, a figure broadly consistent with the 34.6% reported in 2024. *E. coli* was detected in 13.8% of samples in 2025 which is a slight decrease from 15.9% of samples in 2024, This indicates that faecal contamination continues to affect a significant proportion of these types of private water supplies. These results also suggest that effective disinfection is absent or not performing adequately in many of these types of private water supplies.

The findings further indicate that some owners and users may not have the knowledge, skills, or resources required to operate and maintain treatment systems effectively. This highlights the importance of continued guidance, education, and support for private water supply users, alongside appropriate regulatory oversight, to help ensure drinking water from these private water supplies remain safe, wholesome, and protect public health.

Table 5 Key parameter compliance for Type B private water supplies.

Parameter	Compliance
Turbidity	95.0%
Nitrate (Total)	96.3%
Nickel (Total)	100.0%
Manganese (Total)	89.0%
Lead (Total)	93.9%
Iron (Total)	89.2%
Hydrogen ion (pH)	79.3%
Enterococci	85.4%
<i>E. coli</i>	86.2%
Copper (Total)	100.0%
Colour	90.2%
Colony Count 22°C	100.0%
Coliform Bacteria	65.9%
Clostridium perfringens	100.0%
Total	88.3%

2.2.2 Investigation and Enforcement

Local authorities investigate Type B private water supplies where owners or users raise concerns about water quality or quantity, particularly when improvements to the supply are being considered. Such improvements may be supported through the Scottish Government's private water supply grant scheme, helping owners address issues that affect the safety, reliability, or adequacy of their water supply.

Where informal engagement does not secure the information required or encourage the necessary remedial action, local authorities may use enforcement powers available under the regulatory framework. This is particularly important where there is evidence that a supply poses an imminent risk to public health. In these circumstances, local authorities have the authority to require corrective measures and upgrades to ensure that the drinking water supplied from these types of private water supplies is safe, wholesome, and fit for use.

Table 6 Number of investigations and enforcement by local authority for Type B private water supplies.

Local Authority	Number of Enforcement Notices	Number of Investigations
Aberdeenshire		252
South Lanarkshire	1	89
Moray		79
Scottish Borders	1	46
Argyll and Bute		31
Highland		24
Orkney		6
Midlothian		3
East Renfrewshire		1
Perth and Kinross		1
West Lothian		1
Total	2	533

3. RISK ASSESSMENT

Risk assessment is a fundamental component of protecting the quality and safety of private water supplies. While water quality sampling provides information about the condition of a supply at a specific point in time, risk assessments take a broader and more preventative approach. They identify potential hazards throughout the supply system, assess the likelihood of contamination under different conditions, and evaluate the effectiveness of existing control measures. The process also ensures that risks and mitigation measures are systematically recorded and reviewed.

Under the 2017 Regulations, local authorities are required to undertake risk assessments of all Regulated supplies at least once every five years using the online risk assessment tool developed and maintained by DWQR. In addition, local authorities must provide advice and assistance on risk assessment to owners and users of Type B supplies when requested. Following submission of the data return, a private water supply in Midlothian was reclassified from Regulated to Type B. Consequently, the number of Regulated private water supplies in the local authority area has reduced from 36 to 35.

Table 7 Risk assessment of regulated supplies by local authority.

Local Authority	Total Regulated Supplies	Total Regulated RAs Complete up to Jul 2026	% Regulated RAs Complete up to Jul 2026	Regulated RAs Partially Complete up to Jul 2026	Number of RAs completed in 2025	Regulated RAs Completed From Jul 2025 to Jul 2026
Aberdeen City	6	5	83%	0	0	5
Aberdeenshire	768	388	51%	62	62	326
Angus	91	30	33%	27	7	23
Argyll and Bute	749	239	32%	43	56	183
City of Edinburgh	8	8	100%	0	4	4
Clackmannanshire	8	6	75%	0	4	2
Dumfries and Galloway	437	278	64%	5	28	250
Dundee City	0	0	0	0	0	0
East Ayrshire	54	54	100%	0	22	32
East Dunbartonshire	1	1	100%	0	0	1
East Lothian	25	24	96%	0	0	24
East Renfrewshire	17	3	18%	8	0	3
Falkirk	1	1	100%	0	0	1
Fife	76	77	100%	1	8	69
Glasgow City	0	0	0	0	0	0
Highland	1188	745	63%	19	181	564
Inverclyde	13	12	92%	1	2	10
Midlothian	35	31	89%	2	19	12
Moray	301	283	94%	0	61	222
Comhairle nan Eilean Siar	17	9	53%	3	0	9

North Ayrshire	33	15	45%	0	3	12
North Lanarkshire	6	4	67%	1	0	4
Orkney Islands	30	21	70%	4	0	21
Perth and Kinross	639	161	25%	6	0	161
Renfrewshire	14	10	71%	1	2	8
Scottish Borders	506	204	40%	3	27	177
Shetland Islands	2	1	50%	2	0	1
South Ayrshire	74	71	96%	0	11	60
South Lanarkshire	61	45	74%	10	7	38
Stirling	87	37	43%	2	15	22
West Dunbartonshire	5	4	80%	2	0	4
West Lothian	11	6	55%	6	1	5
Total	5263	2773	53%	208	520	2253

The 2017 Regulations required all initial risk assessments to be completed by 1 January 2022. Progress has continued since then, although a significant number of supplies have yet to be assessed. As shown in Table 7, the proportion of supplies with a completed risk assessment increased from 44% in 2024 to 53% in 2025, demonstrating continued progress by local authorities in meeting their statutory obligations and improving the understanding and management of risks affecting private water supplies across Scotland.

The risk assessment process consists of a structured series of questions that examine each stage of the private water supply system, from source to tap. For each identified hazard, the risk assessor assigns a severity score and a likelihood score, both on a scale of 1 to 5. These scores are multiplied to produce an initial risk rating, allowing hazards to be ranked according to their potential impact on water quality and public health.

Once any mitigation measures have been identified or implemented, such as treatment systems, source protection, or operational improvements, a secondary assessment is undertaken. Revised severity and likelihood scores are then applied to determine the residual risk. This provides a clear indication of how effectively the mitigation measures reduce the identified risks and helps inform any further improvements that may be required.

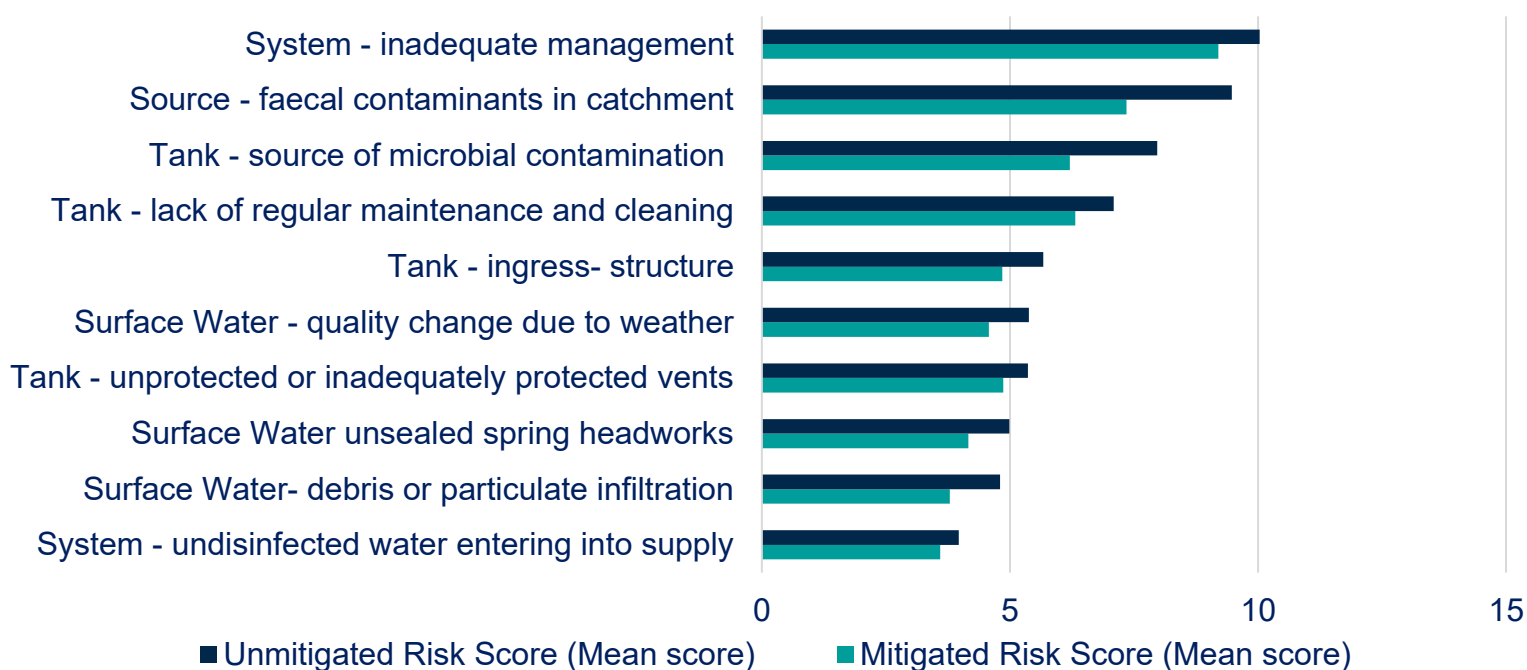


Figure 10 Top Ten Risk Categories Taken from DWQR's Risk Assessment Tool

(The bars on the chart show the mean risk scores before and after mitigations have been put in place.)

Figure 10 presents the ten highest average risk scores recorded across all private water supplies, both before and after mitigation measures have been applied. These results highlight the most significant risks currently affecting private water supplies and demonstrate the extent to which existing controls are reducing those risks.

The three highest-ranked risk categories, based on both unmitigated and mitigated scores, were:

- System – Inadequate Management
- Source – Faecal Contaminant in Catchment
- Tank – Source of Microbial Contamination

Although the highest-risk categories remain broadly unchanged from the previous year, System – Inadequate Management has overtaken Source – Faecal Contamination in Catchment as the most significant risk factor. This change emphasises the importance of effective management, operation, and maintenance of private water supplies. While contamination risks associated with the source remain a major concern, the findings indicate that inadequate oversight, poor system maintenance, and insufficient understanding of treatment requirements can have an equally significant impact on drinking water quality. The results reinforce the need for ongoing support, guidance, and engagement with supply owners and users to ensure that risks are identified, managed, and mitigated effectively.



Figure 11 Mitigation used to protect this PWS.



Figure 12 Mitigation used to protect PWS.

4. OTHER DWQR ACTIVITY

4.1 Contacts to DWQR

In 2025, the DWQR received a total of fifty contacts relating to private water supplies. Of these, nineteen enquiries came from PWS owners and users. Common themes included concerns about drinking water quality, guidance on water testing, and questions regarding the relevant legislation.

A further twenty-six complex enquiries were submitted by local authorities. These covered a range of topics, including technical queries on conducting risk assessments, use of the DWQR risk assessment tool, and emerging disinfection technologies. Local authorities also

sought clarification on the application of private water supply regulations. There were also a further two from MSPs and one from an NHS Health Board, all regarding data and how they are recorded.

4.2 Information for Owners and Users of Private Water Supplies

DWQR continues to enhance the availability of information for owners and users of private water supplies, supporting them in maintaining the safety and quality of their drinking water. Comprehensive guidance can be found on the Scottish Government website at [Owning or using a private water supply - mygov.scot](#). Additionally, a straightforward risk assessment tool is available to help users identify and mitigate potential risks: [Find ways to make your private water supply safer - mygov.scot](#)

4.3 Supervision & Training

DWQR has a statutory responsibility to supervise local authorities in the regulation of private water supplies. As part of this role, we conduct supervisory visits to assess local authority performance in delivering sampling and risk assessment programmes, identify the causes of any underperformance, and promote continuous improvement. Where necessary, DWQR works closely with local authorities to develop and implement action plans designed to address identified issues and support future compliance with regulatory requirements.

A number of common challenges continue to affect the delivery of private water supplies regulatory activities. Local authorities frequently report difficulties in recruiting and retaining suitably qualified staff, resulting in resource pressures that can impact service delivery. In addition, the geographical location of many private water supplies, particularly those in remote and rural areas, presents logistical challenges for both sampling and risk assessment activities. DWQR remains committed to supporting local authorities in overcoming these challenges through the provision of guidance, advice, and technical expertise, while also maintaining appropriate oversight and accountability where performance falls below expected standards.

During 2025, DWQR Drinking Water Quality Specialists undertook several site visits across Scotland to support local authorities in carrying out risk assessments and investigating

private water supply issues. These visits also provided opportunities to deliver specialist advice, practical training, and knowledge-sharing to environmental health officers and students, helping to strengthen capability and promote a consistent approach to the protection of public health.

DWQR delivered targeted training to local authority officers on the use of the private water supply risk assessment portal and the annual data return process. Recordings of these sessions are available to local authority colleagues upon request.

Unfortunately due to resource constraints, DWQR was not able to hold a private water supply training day during 2025. We appreciate how useful these days for local authorities, and is committed to providing one in the future when resources allow.

5. ANNEXES

5.1 Regulatory Framework

The regulatory framework for drinking water quality in Scotland is rooted in European Union Directives. A recast Drinking Water Directive was adopted by the EU in December 2020, introducing updated standards aimed at further safeguarding public health. Although the UK has left the EU, Scotland, at present, has chosen to mirror these standards.

The standards set out in the Directive are informed by guidelines developed by the World Health Organisation (WHO), ensuring a science-based approach to protecting public health. Water quality legislation relating to private water supplies includes:

Water (Scotland) Act 1980 (as amended)

This Act requires local authorities to secure improvements to private water supplies if they consider them necessary. [Water \(Scotland\) Act 1980](#)

Water Industry (Scotland) Act 2002

This Act created the role of the DWQR, an independent authority not subject to direction by the Scottish Ministers. In relation to private water supplies, the DWQR is required to

supervise the enforcement by local authorities of their drinking water quality obligations. Local authorities are required to provide the DWQR with any information necessary to undertake that supervisory role. The DWQR is required to submit and publish an annual report to Scottish Ministers detailing his activities. [Water Industry \(Scotland\) Act 2002](#)

The Private Water Supplies (Scotland) Regulations 2006

These regulations define the wholesomeness of drinking water with reference to the European Drinking Water Directive 98/83/EC, which came into force in 1998. The standards set out in the Directive are based on recommendations from the WHO regarding the protection of human health through safe drinking water. Although the regulations have been significantly amended over time, they continue to include provisions specific to Type B supplies, particularly in relation to monitoring requirements and the provision of public health advice. [The Private Water Supplies \(Scotland\) Regulations 2006](#)

The Private Water Supplies (Grants) (Scotland) Regulations 2006

Under these regulations, local authorities are empowered to provide a non-means-tested grant of up to £800 to eligible persons. This grant is available to support improvements to private water supplies, including both Regulated supplies and Type B supplies.

[The Private Water Supplies \(Grants\) \(Scotland\) Regulations 2006](#)

[Apply for a private water supply grant - mygov.scot](#)

The Water Intended for Human Consumption (Private Supplies) (Scotland) Regulations 2017

These regulations came into force on 27 October 2017, replacing and partially re-enacting, with modifications, the provisions of The Private Water Supplies (Scotland) Regulations 2006 in relation to Regulated supplies (formerly referred to as “Type A” supplies).

[The Water Intended for Human Consumption \(Private Supplies\) \(Scotland\) Regulations 2017](#)

Guidance issued by DWQR clarifies that domestic rented properties fall within the scope of commercial activity for the purposes of these regulations.

[Guidance on the Water Intended for Human Consumption \(Private Supplies\) \(Scotland\) Regulations 2017](#)

5.2 Acknowledgement

A special thanks to the local authorities that have supplied the photographs for this report.

LOCAL AUTHORITY REPORT CARDS

Select Local Authority

Aberdeen City

Local Authority Summary

Regulatory Classification	Supply Nr	Nr Supplies Sampled	Population	Nr Investigations	Nr Enforcement Notices
Regulated	6	6	105	0	0
Type B	47	0	193	0	0
Total	53	6	298	0	0

Regulated RAs Complete Jul 2026	Regulated RAs Complete % Jul 2026
5	83%

Regulated Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Hydrogen ion (pH)	6	6	1	83.3%
Nitrate (Total)	6	6	1	83.3%
Clostridium perfringens	6	6	0	100.0%
Coliform Bacteria	6	6	0	100.0%
Colour	6	6	0	100.0%
Copper (Total)	6	6	0	100.0%
E. coli	6	6	0	100.0%
Enterococci	6	6	0	100.0%
Iron (Total)	6	6	0	100.0%
Lead (Total)	6	6	0	100.0%
Manganese (Total)	6	6	0	100.0%
Nickel (Total)	6	6	0	100.0%
Turbidity	6	6	0	100.0%
Colony Count 22C	0	0	0	N/A
Total	6	78	2	97.4%

Type B Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Aluminium (Total)	0	0	0	N/A
Coliform Bacteria	0	0	0	N/A
Colour	0	0	0	N/A
Conductivity	0	0	0	N/A
E. coli	0	0	0	N/A
Enterococci	0	0	0	N/A
Hydrogen ion (pH)	0	0	0	N/A
Iron (Total)	0	0	0	N/A
Lead (Total)	0	0	0	N/A
Manganese (Total)	0	0	0	N/A
Nitrate (Total)	0	0	0	N/A
Qualitative Odour	0	0	0	N/A
Qualitative Taste	0	0	0	N/A
Turbidity	0	0	0	N/A
Total	0	0	0	N/A

Select Local Authority

Aberdeenshire

Local Authority Summary

Regulatory Classification	Supply Nr	Nr Supplies Sampled	Population	Nr Investigations	Nr Enforcement Notices	Regulated RAs Complete Jul 2026	Regulated RAs Complete % Jul 2026
Regulated	768	465	7,015	774	0		
Type B	7,450	237	21,592	252	0		
Total	8,218	702	28,608	1026	0	388	51%

Regulated Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Hydrogen ion (pH)	457	555	114	79.5%
Coliform Bacteria	463	707	116	83.6%
Lead (Total)	452	541	37	93.2%
Enterococci	463	707	33	95.3%
E. coli	463	707	29	95.9%
Nitrate (Total)	452	484	15	96.9%
Manganese (Total)	451	485	15	96.9%
Clostridium perfringens	449	660	14	97.9%
Iron (Total)	451	486	8	98.4%
Turbidity	451	483	6	98.8%
Colour	439	449	4	99.1%
Copper (Total)	439	450	3	99.3%
Nickel (Total)	439	450	3	99.3%
Colony Count 22C	449	660	0	100.0%
Total	465	7824	397	94.9%

Type B Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Coliform Bacteria	231	277	102	63.2%
Hydrogen ion (pH)	229	261	73	72.0%
Aluminium (Total)	3	4	1	75.0%
Enterococci	231	277	45	83.8%
E. coli	231	277	33	88.1%
Iron (Total)	224	244	25	89.8%
Manganese (Total)	225	244	24	90.2%
Turbidity	221	239	18	92.5%
Nitrate (Total)	223	245	18	92.7%
Lead (Total)	221	245	9	96.3%
Colour	2	2	0	100.0%
Conductivity	218	232	0	100.0%
Qualitative Odour	0	0	0	N/A
Qualitative Taste	0	0	0	N/A
Total	237	2547	348	86.3%

Select Local Authority

Angus

Local Authority Summary

Regulatory Classification	Supply Nr	Nr Supplies Sampled	Population	Nr Investigations	Nr Enforcement Notices	Regulated RAs Complete Jul 2026	Regulated RAs Complete % Jul 2026
Regulated	91	82	0	0	0		
Type B	329	5	0	0	0		
Total	420	87	0	0	0	30	33%

Regulated Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Coliform Bacteria	82	164	23	86.0%
Colour	79	89	11	87.6%
Copper (Total)	79	92	10	89.1%
Colony Count 22C	82	162	17	89.5%
Lead (Total)	80	115	12	89.6%
E. coli	82	164	17	89.6%
Enterococci	82	165	16	90.3%
Hydrogen ion (pH)	78	86	7	91.9%
Clostridium perfringens	81	163	13	92.0%
Nickel (Total)	79	87	3	96.6%
Iron (Total)	78	85	1	98.8%
Manganese (Total)	78	83	0	100.0%
Nitrate (Total)	79	86	0	100.0%
Turbidity	79	87	0	100.0%
Total	82	1628	130	92.0%

Type B Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Colour	2	2	1	50.0%
Hydrogen ion (pH)	5	5	2	60.0%
Coliform Bacteria	5	5	0	100.0%
Conductivity	2	2	0	100.0%
E. coli	5	5	0	100.0%
Enterococci	5	5	0	100.0%
Iron (Total)	3	3	0	100.0%
Lead (Total)	5	5	0	100.0%
Manganese (Total)	3	3	0	100.0%
Nitrate (Total)	5	5	0	100.0%
Turbidity	5	5	0	100.0%
Aluminium (Total)	0	0	0	N/A
Qualitative Odour	0	0	0	N/A
Qualitative Taste	0	0	0	N/A
Total	5	45	3	93.3%

Select Local Authority

Argyll and Bute

Local Authority Summary

Regulatory Classification	Supply Nr	Nr Supplies Sampled	Population	Nr Investigations	Nr Enforcement Notices	Regulated RAs Complete Jul 2026	Regulated RAs Complete % Jul 2026
Regulated	749	563	17,486	292	0		
Type B	2,513	60	9,898	31	0		
Total	3,262	623	27,384	323	0	239	32%

Regulated Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Coliform Bacteria	559	874	228	73.9%
Hydrogen ion (pH)	561	682	108	84.2%
E. coli	560	875	138	84.2%
Colour	556	709	104	85.3%
Enterococci	561	877	114	87.0%
Clostridium perfringens	554	861	97	88.7%
Iron (Total)	561	681	58	91.5%
Copper (Total)	555	671	34	94.9%
Lead (Total)	561	681	33	95.2%
Manganese (Total)	561	681	30	95.6%
Colony Count 22C	555	813	28	96.6%
Nickel (Total)	555	669	17	97.5%
Turbidity	560	697	6	99.1%
Nitrate (Total)	561	664	1	99.8%
Total	563	10435	996	90.5%

Type B Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Coliform Bacteria	55	70	19	72.9%
Hydrogen ion (pH)	59	77	17	77.9%
Colour	22	27	4	85.2%
Manganese (Total)	58	72	10	86.1%
E. coli	55	70	9	87.1%
Enterococci	55	70	9	87.1%
Iron (Total)	58	72	9	87.5%
Lead (Total)	59	73	6	91.8%
Turbidity	59	77	3	96.1%
Aluminium (Total)	23	30	1	96.7%
Nitrate (Total)	59	71	0	100.0%
Conductivity	0	0	0	N/A
Qualitative Odour	0	0	0	N/A
Qualitative Taste	0	0	0	N/A
Total	60	709	87	87.7%

Select Local Authority

City of Edinburgh

Local Authority Summary

Regulatory Classification	Supply Nr	Nr Supplies Sampled	Population	Nr Investigations	Nr Enforcement Notices	Regulated RAs Complete Jul 2026	Regulated RAs Complete % Jul 2026
Regulated	8	7	0	0	0		
Type B	5	1	0	0	0		
Total	13	8	0	0	0	8	100%

Regulated Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Coliform Bacteria	7	7	3	57.1%
E. coli	7	7	3	57.1%
Iron (Total)	7	7	2	71.4%
Enterococci	7	7	1	85.7%
Clostridium perfringens	7	7	0	100.0%
Colony Count 22C	7	7	0	100.0%
Colour	7	7	0	100.0%
Copper (Total)	7	7	0	100.0%
Hydrogen ion (pH)	7	7	0	100.0%
Lead (Total)	7	7	0	100.0%
Manganese (Total)	7	7	0	100.0%
Nickel (Total)	7	7	0	100.0%
Turbidity	7	7	0	100.0%
Nitrate (Total)	0	0	0	N/A
Total	7	91	9	90.1%

Type B Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Manganese (Total)	1	1	1	0.0%
Coliform Bacteria	1	1	0	100.0%
Colour	1	1	0	100.0%
E. coli	1	1	0	100.0%
Enterococci	1	1	0	100.0%
Hydrogen ion (pH)	1	1	0	100.0%
Iron (Total)	1	1	0	100.0%
Lead (Total)	1	1	0	100.0%
Turbidity	1	1	0	100.0%
Aluminium (Total)	0	0	0	N/A
Conductivity	0	0	0	N/A
Nitrate (Total)	0	0	0	N/A
Qualitative Odour	0	0	0	N/A
Qualitative Taste	0	0	0	N/A
Total	1	9	1	88.9%

Select Local Authority

Clackmannanshire

Local Authority Summary

Regulatory Classification	Supply Nr	Nr Supplies Sampled	Population	Nr Investigations	Nr Enforcement Notices	Regulated RAs Complete Jul 2026	Regulated RAs Complete % Jul 2026
Regulated	8	7	266	0	0		
Type B	22	1	156	0	0		
Total	30	8	421	0	0	6	75%

Regulated Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Colour	7	9	1	88.9%
Iron (Total)	7	9	1	88.9%
Manganese (Total)	7	9	1	88.9%
Turbidity	7	9	1	88.9%
Clostridium perfringens	7	9	0	100.0%
Coliform Bacteria	7	9	0	100.0%
Colony Count 22C	7	9	0	100.0%
Copper (Total)	7	9	0	100.0%
E. coli	7	9	0	100.0%
Enterococci	7	9	0	100.0%
Hydrogen ion (pH)	7	9	0	100.0%
Lead (Total)	7	9	0	100.0%
Nickel (Total)	7	9	0	100.0%
Nitrate (Total)	0	0	0	N/A
Total	7	117	4	96.6%

Type B Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Coliform Bacteria	1	2	1	50.0%
Colour	1	1	0	100.0%
Conductivity	1	1	0	100.0%
E. coli	1	2	0	100.0%
Enterococci	1	2	0	100.0%
Hydrogen ion (pH)	1	1	0	100.0%
Iron (Total)	1	1	0	100.0%
Lead (Total)	1	1	0	100.0%
Qualitative Odour	1	1	0	100.0%
Qualitative Taste	1	1	0	100.0%
Turbidity	1	1	0	100.0%
Aluminium (Total)	0	0	0	N/A
Manganese (Total)	0	0	0	N/A
Nitrate (Total)	0	0	0	N/A
Total	1	14	1	92.9%

Select Local Authority

Comhairle nan Eilean Siar

Local Authority Summary

Regulatory Classification	Supply Nr	Nr Supplies Sampled	Population	Nr Investigations	Nr Enforcement Notices	Regulated RAs Complete Jul 2026	Regulated RAs Complete % Jul 2026
Regulated	17	10	339	0	0		
Type B	41	0	86	0	0		
Total	58	10	425	0	0	9	53%

Regulated Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Colour	10	36	14	61.1%
Coliform Bacteria	10	38	13	65.8%
E. coli	10	38	11	71.1%
Hydrogen ion (pH)	10	35	7	80.0%
Nickel (Total)	9	28	4	85.7%
Lead (Total)	10	37	5	86.5%
Enterococci	10	35	4	88.6%
Iron (Total)	10	32	3	90.6%
Copper (Total)	10	34	3	91.2%
Clostridium perfringens	10	34	1	97.1%
Colony Count 22C	10	34	1	97.1%
Manganese (Total)	10	32	0	100.0%
Turbidity	10	32	0	100.0%
Nitrate (Total)	0	0	0	N/A
Total	10	445	66	85.2%

Type B Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Aluminium (Total)	0	0	0	N/A
Coliform Bacteria	0	0	0	N/A
Colour	0	0	0	N/A
Conductivity	0	0	0	N/A
E. coli	0	0	0	N/A
Enterococci	0	0	0	N/A
Hydrogen ion (pH)	0	0	0	N/A
Iron (Total)	0	0	0	N/A
Lead (Total)	0	0	0	N/A
Manganese (Total)	0	0	0	N/A
Nitrate (Total)	0	0	0	N/A
Qualitative Odour	0	0	0	N/A
Qualitative Taste	0	0	0	N/A
Turbidity	0	0	0	N/A
Total	0	0	0	N/A

Select Local Authority

Dumfries and Galloway

Local Authority Summary

Regulatory Classification	Supply Nr	Nr Supplies Sampled	Population	Nr Investigations	Nr Enforcement Notices	Regulated RAs Complete Jul 2026	Regulated RAs Complete % Jul 2026
Regulated	437	400	14,785	64	0		
Type B	1,028	48	3,088	0	0		
Total	1,465	448	17,873	64	0	278	64%

Regulated Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Coliform Bacteria	399	613	122	80.1%
Hydrogen ion (pH)	398	472	68	85.6%
Nitrate (Total)	49	63	9	85.7%
Copper (Total)	397	528	66	87.5%
E. coli	399	618	66	89.3%
Enterococci	397	551	44	92.0%
Lead (Total)	399	553	44	92.0%
Colour	399	476	25	94.7%
Clostridium perfringens	399	546	28	94.9%
Manganese (Total)	399	475	17	96.4%
Nickel (Total)	399	494	15	97.0%
Iron (Total)	400	475	14	97.1%
Turbidity	400	472	5	98.9%
Colony Count 22C	397	465	0	100.0%
Total	400	6801	523	92.3%

Type B Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Coliform Bacteria	48	61	25	59.0%
Hydrogen ion (pH)	46	57	11	80.7%
E. coli	48	61	9	85.2%
Enterococci	46	56	8	85.7%
Iron (Total)	17	17	2	88.2%
Manganese (Total)	17	18	2	88.9%
Lead (Total)	44	54	5	90.7%
Colour	16	17	1	94.1%
Turbidity	46	56	1	98.2%
Aluminium (Total)	2	2	0	100.0%
Conductivity	32	42	0	100.0%
Nitrate (Total)	32	42	0	100.0%
Qualitative Odour	30	39	0	100.0%
Qualitative Taste	30	39	0	100.0%
Total	48	561	64	88.6%

Select Local Authority

Dundee City

Local Authority Summary

Regulatory Classification	Supply Nr	Nr Supplies Sampled	Population	Nr Investigations	Nr Enforcement Notices	Regulated RAs Complete Jul 2026	Regulated RAs Complete % Jul 2026
Regulated	0	0	0	0	0		
Type B	2	0	0	0	0		
Total	2	0	0	0	0	N/A	N/A

Regulated Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Clostridium perfringens	0	0	0	N/A
Coliform Bacteria	0	0	0	N/A
Colony Count 22C	0	0	0	N/A
Colour	0	0	0	N/A
Copper (Total)	0	0	0	N/A
E. coli	0	0	0	N/A
Enterococci	0	0	0	N/A
Hydrogen ion (pH)	0	0	0	N/A
Iron (Total)	0	0	0	N/A
Lead (Total)	0	0	0	N/A
Manganese (Total)	0	0	0	N/A
Nickel (Total)	0	0	0	N/A
Nitrate (Total)	0	0	0	N/A
Turbidity	0	0	0	N/A
Total	0	0	0	N/A

Type B Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Aluminium (Total)	0	0	0	N/A
Coliform Bacteria	0	0	0	N/A
Colour	0	0	0	N/A
Conductivity	0	0	0	N/A
E. coli	0	0	0	N/A
Enterococci	0	0	0	N/A
Hydrogen ion (pH)	0	0	0	N/A
Iron (Total)	0	0	0	N/A
Lead (Total)	0	0	0	N/A
Manganese (Total)	0	0	0	N/A
Nitrate (Total)	0	0	0	N/A
Qualitative Odour	0	0	0	N/A
Qualitative Taste	0	0	0	N/A
Turbidity	0	0	0	N/A
Total	0	0	0	N/A

Select Local Authority

East Ayrshire

Local Authority Summary

Regulatory Classification	Supply Nr	Nr Supplies Sampled	Population	Nr Investigations	Nr Enforcement Notices	Regulated RAs Complete Jul 2026	Regulated RAs Complete % Jul 2026
Regulated	54	42	253	0	0		
Type B	201	19	779	0	0		
Total	255	61	1,032	0	0	54	100%

Regulated Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Manganese (Total)	42	82	15	81.7%
E. coli	41	82	12	85.4%
Coliform Bacteria	41	83	12	85.5%
Colony Count 22C	41	81	8	90.1%
Enterococci	40	82	8	90.2%
Lead (Total)	42	84	7	91.7%
Clostridium perfringens	41	81	6	92.6%
Hydrogen ion (pH)	42	90	6	93.3%
Iron (Total)	42	82	5	93.9%
Turbidity	42	99	3	97.0%
Copper (Total)	42	82	2	97.6%
Colour	42	86	2	97.7%
Nickel (Total)	42	82	0	100.0%
Nitrate (Total)	42	83	0	100.0%
Total	42	1179	86	92.7%

Type B Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Manganese (Total)	7	9	4	55.6%
Coliform Bacteria	17	25	9	64.0%
Enterococci	17	25	5	80.0%
E. coli	18	26	5	80.8%
Iron (Total)	5	6	1	83.3%
Turbidity	18	31	2	93.5%
Lead (Total)	16	24	1	95.8%
Hydrogen ion (pH)	18	29	1	96.6%
Aluminium (Total)	4	5	0	100.0%
Colour	4	5	0	100.0%
Conductivity	14	26	0	100.0%
Nitrate (Total)	17	25	0	100.0%
Qualitative Odour	0	0	0	N/A
Qualitative Taste	0	0	0	N/A
Total	19	236	28	88.1%

Select Local Authority

East Dunbartonshire

Local Authority Summary

Regulatory Classification	Supply Nr	Nr Supplies Sampled	Population	Nr Investigations	Nr Enforcement Notices	Regulated RAs Complete Jul 2026	Regulated RAs Complete % Jul 2026
Regulated	1	1	40	0	0		
Type B	17	0	62	0	0		
Total	18	1	102	0	0	1	100%

Regulated Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Coliform Bacteria	1	1	1	0.0%
Enterococci	1	1	1	0.0%
Clostridium perfringens	1	1	0	100.0%
Colony Count 22C	1	1	0	100.0%
Colour	1	1	0	100.0%
Copper (Total)	1	1	0	100.0%
E. coli	1	1	0	100.0%
Hydrogen ion (pH)	1	1	0	100.0%
Iron (Total)	1	1	0	100.0%
Lead (Total)	1	1	0	100.0%
Manganese (Total)	1	1	0	100.0%
Nickel (Total)	1	1	0	100.0%
Nitrate (Total)	1	1	0	100.0%
Turbidity	1	1	0	100.0%
Total	1	14	2	85.7%

Type B Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Aluminium (Total)	0	0	0	N/A
Coliform Bacteria	0	0	0	N/A
Colour	0	0	0	N/A
Conductivity	0	0	0	N/A
E. coli	0	0	0	N/A
Enterococci	0	0	0	N/A
Hydrogen ion (pH)	0	0	0	N/A
Iron (Total)	0	0	0	N/A
Lead (Total)	0	0	0	N/A
Manganese (Total)	0	0	0	N/A
Nitrate (Total)	0	0	0	N/A
Qualitative Odour	0	0	0	N/A
Qualitative Taste	0	0	0	N/A
Turbidity	0	0	0	N/A
Total	0	0	0	N/A

Select Local Authority

East Lothian

Local Authority Summary

Regulatory Classification	Supply Nr	Nr Supplies Sampled	Population	Nr Investigations	Nr Enforcement Notices	Regulated RAs Complete Jul 2026	Regulated RAs Complete % Jul 2026
Regulated	25	24	533	3	0		
Type B	18	1	99	0	0		
Total	43	25	632	3	0	24	96%

Regulated Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Coliform Bacteria	24	29	5	82.8%
E. coli	24	29	2	93.1%
Enterococci	24	29	2	93.1%
Manganese (Total)	24	30	2	93.3%
Hydrogen ion (pH)	24	29	1	96.6%
Clostridium perfringens	24	29	0	100.0%
Colony Count 22C	24	29	0	100.0%
Colour	24	29	0	100.0%
Copper (Total)	24	29	0	100.0%
Iron (Total)	24	29	0	100.0%
Lead (Total)	24	29	0	100.0%
Nickel (Total)	24	29	0	100.0%
Turbidity	24	29	0	100.0%
Nitrate (Total)	0	0	0	N/A
Total	24	378	12	96.8%

Type B Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Coliform Bacteria	1	1	0	100.0%
Conductivity	1	1	0	100.0%
E. coli	1	1	0	100.0%
Enterococci	1	1	0	100.0%
Hydrogen ion (pH)	1	1	0	100.0%
Lead (Total)	1	1	0	100.0%
Nitrate (Total)	1	1	0	100.0%
Turbidity	1	1	0	100.0%
Aluminium (Total)	0	0	0	N/A
Colour	0	0	0	N/A
Iron (Total)	0	0	0	N/A
Manganese (Total)	0	0	0	N/A
Qualitative Odour	0	0	0	N/A
Qualitative Taste	0	0	0	N/A
Total	1	8	0	100.0%

Select Local Authority

East Renfrewshire

Local Authority Summary

Regulatory Classification	Supply Nr	Nr Supplies Sampled	Population	Nr Investigations	Nr Enforcement Notices	Regulated RAs Complete Jul 2026	Regulated RAs Complete % Jul 2026
Regulated	17	16	605	1	0		
Type B	117	7	340	1	0		
Total	134	23	945	2	0	3	18%

Regulated Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Hydrogen ion (pH)	16	20	4	80.0%
Coliform Bacteria	16	20	2	90.0%
Clostridium perfringens	16	20	1	95.0%
Copper (Total)	16	20	1	95.0%
Lead (Total)	16	20	1	95.0%
Manganese (Total)	16	20	1	95.0%
Nickel (Total)	16	20	1	95.0%
Nitrate (Total)	16	20	1	95.0%
Turbidity	16	20	1	95.0%
Colour	16	20	0	100.0%
E. coli	16	20	0	100.0%
Enterococci	16	20	0	100.0%
Iron (Total)	16	20	0	100.0%
Colony Count 22C	0	0	0	N/A
Total	16	260	13	95.0%

Type B Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Hydrogen ion (pH)	7	7	1	85.7%
Coliform Bacteria	7	8	1	87.5%
E. coli	7	8	1	87.5%
Aluminium (Total)	6	6	0	100.0%
Colour	6	6	0	100.0%
Conductivity	6	6	0	100.0%
Enterococci	7	8	0	100.0%
Iron (Total)	6	6	0	100.0%
Lead (Total)	7	7	0	100.0%
Manganese (Total)	6	6	0	100.0%
Nitrate (Total)	7	7	0	100.0%
Turbidity	7	7	0	100.0%
Odour	0	0	0	N/A
Taste	0	0	0	N/A
Total	7	82	3	96.3%

Select Local Authority

Falkirk

Local Authority Summary

Regulatory Classification	Supply Nr	Nr Supplies Sampled	Population	Nr Investigations	Nr Enforcement Notices	Regulated RAs Complete Jul 2026	Regulated RAs Complete % Jul 2026
Regulated	1	1	0	0	0		
Type B	5	1	29	0	0		
Total	6	2	29	0	0	1	100%

Regulated Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Clostridium perfringens	1	1	0	100.0%
Coliform Bacteria	1	1	0	100.0%
Colony Count 22C	1	1	0	100.0%
Colour	1	1	0	100.0%
Copper (Total)	1	1	0	100.0%
E. coli	1	1	0	100.0%
Enterococci	1	1	0	100.0%
Hydrogen ion (pH)	1	1	0	100.0%
Iron (Total)	1	1	0	100.0%
Lead (Total)	1	1	0	100.0%
Manganese (Total)	1	1	0	100.0%
Nickel (Total)	1	1	0	100.0%
Nitrate (Total)	1	1	0	100.0%
Turbidity	1	1	0	100.0%
Total	1	14	0	100.0%

Type B Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Coliform Bacteria	1	4	3	25.0%
Conductivity	1	1	0	100.0%
E. coli	1	4	0	100.0%
Enterococci	1	4	0	100.0%
Hydrogen ion (pH)	1	1	0	100.0%
Lead (Total)	1	1	0	100.0%
Nitrate (Total)	1	1	0	100.0%
Turbidity	1	1	0	100.0%
Aluminium (Total)	0	0	0	N/A
Colour	0	0	0	N/A
Iron (Total)	0	0	0	N/A
Manganese (Total)	0	0	0	N/A
Qualitative Odour	0	0	0	N/A
Qualitative Taste	0	0	0	N/A
Total	1	17	3	82.4%

Select Local Authority

Fife

Local Authority Summary

RegulatoryClassification	Supply Nr	Nr Supplies Sampled	Population	Nr Investigations	Nr Enforcement Notices	Regulated RAs Complete Jul 2026	Regulated RAs Complete % Jul 2026
Regulated	76	76	2,726	0	0		
Type B	221	17	1,158	0	0		
Total	297	93	3,884	0	0	77	100%

Regulated Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Coliform Bacteria	76	99	16	83.8%
E. coli	76	99	8	91.9%
Enterococci	76	99	8	91.9%
Iron (Total)	76	78	4	94.9%
Lead (Total)	76	78	3	96.2%
Clostridium perfringens	76	99	3	97.0%
Colour	76	76	1	98.7%
Manganese (Total)	76	76	1	98.7%
Turbidity	76	76	1	98.7%
Copper (Total)	76	77	1	98.7%
Nickel (Total)	76	77	1	98.7%
Nitrate (Total)	76	77	1	98.7%
Colony Count 22C	75	98	0	100.0%
Hydrogen ion (pH)	76	76	0	100.0%
Total	76	1185	48	95.9%

Type B Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Iron (Total)	6	8	3	62.5%
Manganese (Total)	6	7	2	71.4%
Coliform Bacteria	17	24	6	75.0%
Enterococci	17	24	3	87.5%
E. coli	17	24	2	91.7%
Lead (Total)	16	19	1	94.7%
Nitrate (Total)	16	19	1	94.7%
Turbidity	16	19	1	94.7%
Aluminium (Total)	1	1	0	100.0%
Colour	4	5	0	100.0%
Conductivity	12	14	0	100.0%
Hydrogen ion (pH)	16	19	0	100.0%
Qualitative Odour	12	14	0	100.0%
Qualitative Taste	8	10	0	100.0%
Total	17	207	19	90.8%

Select Local Authority

Highland

Local Authority Summary

Regulatory/Classification	Supply Nr	Nr Supplies Sampled	Population	Nr Investigations	Nr Enforcement Notices	Regulated RAs Complete Jul 2026	Regulated RAs Complete % Jul 2026
Regulated	1,188	932	35,042	173	0		
Type B	1,724	78	9,066	24	0		
Total	2,912	1,010	44,108	197	0	745	63%

Regulated Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Coliform Bacteria	928	1353	300	77.8%
Colour	917	1008	180	82.1%
Hydrogen ion (pH)	916	1009	127	87.4%
E. coli	928	1353	150	88.9%
Enterococci	928	1353	125	90.8%
Iron (Total)	916	1001	86	91.4%
Clostridium perfringens	924	1333	101	92.4%
Manganese (Total)	916	998	34	96.6%
Lead (Total)	918	1043	34	96.7%
Turbidity	915	1005	12	98.8%
Nickel (Total)	913	997	5	99.5%
Copper (Total)	913	995	2	99.8%
Colony Count 22C	924	1328	0	100.0%
Nitrate (Total)	193	204	0	100.0%
Total	931	14980	1156	92.3%

Type B Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Coliform Bacteria	75	92	44	52.2%
Iron (Total)	52	56	13	76.8%
Colour	74	80	18	77.5%
E. coli	75	92	20	78.3%
Enterococci	75	92	19	79.3%
Hydrogen ion (pH)	74	80	16	80.0%
Aluminium (Total)	31	38	6	84.2%
Manganese (Total)	52	56	6	89.3%
Turbidity	74	80	5	93.8%
Nitrate (Total)	55	59	1	98.3%
Lead (Total)	73	83	1	98.8%
Conductivity	74	80	0	100.0%
Qualitative Odour	0	0	0	N/A
Qualitative Taste	0	0	0	N/A
Total	78	888	149	83.2%

Select Local Authority

Inverclyde

Local Authority Summary

Regulatory Classification	Supply Nr	Nr Supplies Sampled	Population	Nr Investigations	Nr Enforcement Notices	Regulated RAs Complete Jul 2026	Regulated RAs Complete % Jul 2026
Regulated	13	13	834	0	0		
Type B	50	6	263	0	0		
Total	63	19	1,097	0	0	12	92%

Regulated Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Lead (Total)	13	44	21	52.3%
Copper (Total)	13	37	5	86.5%
Hydrogen ion (pH)	12	13	1	92.3%
Nickel (Total)	13	16	1	93.8%
Clostridium perfringens	12	17	0	100.0%
Coliform Bacteria	12	17	0	100.0%
Colony Count 22C	12	17	0	100.0%
Colour	12	13	0	100.0%
E. coli	12	17	0	100.0%
Enterococci	12	17	0	100.0%
Iron (Total)	13	16	0	100.0%
Manganese (Total)	13	16	0	100.0%
Nitrate (Total)	12	13	0	100.0%
Turbidity	12	13	0	100.0%
Total	13	266	28	89.5%

Type B Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Aluminium (Total)	2	2	1	50.0%
Manganese (Total)	2	2	1	50.0%
Coliform Bacteria	6	6	2	66.7%
E. coli	6	6	2	66.7%
Hydrogen ion (pH)	6	6	1	83.3%
Lead (Total)	6	6	1	83.3%
Turbidity	6	6	1	83.3%
Colour	2	2	0	100.0%
Conductivity	4	4	0	100.0%
Enterococci	6	6	0	100.0%
Iron (Total)	2	2	0	100.0%
Nitrate (Total)	6	6	0	100.0%
Qualitative Odour	0	0	0	N/A
Qualitative Taste	0	0	0	N/A
Total	6	54	9	83.3%

Select Local Authority

Midlothian

Local Authority Summary

Regulatory Classification	Supply Nr	Nr Supplies Sampled	Population	Nr Investigations	Nr Enforcement Notices	Regulated RAs Complete Jul 2026	Regulated RAs Complete % Jul 2026
Regulated	36	36	636	24	0		
Type B	28	3	122	3	0		
Total	64	39	758	27	0	31	89%

Regulated Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Nitrate (Total)	6	11	3	72.7%
Coliform Bacteria	36	50	11	78.0%
Copper (Total)	36	41	4	90.2%
Lead (Total)	36	48	4	91.7%
E. coli	36	50	4	92.0%
Enterococci	36	50	3	94.0%
Clostridium perfringens	35	43	2	95.3%
Manganese (Total)	36	38	1	97.4%
Colony Count 22C	36	50	0	100.0%
Colour	36	37	0	100.0%
Hydrogen ion (pH)	36	42	0	100.0%
Iron (Total)	36	38	0	100.0%
Nickel (Total)	36	38	0	100.0%
Turbidity	36	42	0	100.0%
Total	36	578	32	94.5%

Type B Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Coliform Bacteria	3	6	3	50.0%
E. coli	3	6	2	66.7%
Hydrogen ion (pH)	3	3	1	66.7%
Lead (Total)	3	3	1	66.7%
Enterococci	3	6	1	83.3%
Colour	2	2	0	100.0%
Conductivity	1	1	0	100.0%
Iron (Total)	2	2	0	100.0%
Manganese (Total)	2	2	0	100.0%
Nitrate (Total)	1	1	0	100.0%
Turbidity	3	3	0	100.0%
Aluminium (Total)	0	0	0	N/A
Qualitative Odour	0	0	0	N/A
Qualitative Taste	0	0	0	N/A
Total	3	35	8	77.1%

Select Local Authority

Moray

Local Authority Summary

Regulatory Classification	Supply Nr	Nr Supplies Sampled	Population	Nr Investigations	Nr Enforcement Notices	Regulated RAs Complete Jul 2026	Regulated RAs Complete % Jul 2026
Regulated	301	267	3,040	69	0		
Type B	617	25	2,032	79	0		
Total	918	292	5,072	148	0	283	94%

Regulated Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Hydrogen ion (pH)	265	413	131	68.3%
Colony Count 22C	265	431	63	85.4%
Coliform Bacteria	265	431	51	88.2%
Enterococci	265	431	14	96.8%
Lead (Total)	264	406	11	97.3%
Copper (Total)	265	404	10	97.5%
Manganese (Total)	264	405	9	97.8%
Colour	265	406	9	97.8%
E. coli	265	431	8	98.1%
Iron (Total)	264	404	7	98.3%
Nitrate (Total)	264	403	4	99.0%
Clostridium perfringens	265	431	3	99.3%
Nickel (Total)	264	401	2	99.5%
Turbidity	264	403	2	99.5%
Total	267	5800	324	94.4%

Type B Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Hydrogen ion (pH)	25	28	10	64.3%
Coliform Bacteria	24	29	6	79.3%
Manganese (Total)	25	27	4	85.2%
Iron (Total)	25	27	3	88.9%
Enterococci	24	29	2	93.1%
Turbidity	25	27	1	96.3%
Colour	25	27	0	100.0%
Conductivity	1	1	0	100.0%
E. coli	24	29	0	100.0%
Lead (Total)	25	27	0	100.0%
Nitrate (Total)	25	27	0	100.0%
Aluminium (Total)	0	0	0	N/A
Qualitative Odour	0	0	0	N/A
Qualitative Taste	0	0	0	N/A
Total	25	278	26	90.6%

Select Local Authority

North Ayrshire

Local Authority Summary

Regulatory Classification	Supply Nr	Nr Supplies Sampled	Population	Nr Investigations	Nr Enforcement Notices	Regulated RAs Complete Jul 2026	Regulated RAs Complete % Jul 2026
Regulated	33	29	498	0	0		
Type B	252	11	1,380	0	0		
Total	285	40	1,878	0	0	15	45%

Regulated Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Coliform Bacteria	29	51	15	70.6%
E. coli	29	51	9	82.4%
Enterococci	29	51	7	86.3%
Colour	29	42	4	90.5%
Turbidity	29	44	3	93.2%
Clostridium perfringens	29	51	3	94.1%
Hydrogen ion (pH)	29	43	2	95.3%
Iron (Total)	29	42	1	97.6%
Manganese (Total)	29	42	1	97.6%
Nickel (Total)	29	42	1	97.6%
Colony Count 22C	29	51	0	100.0%
Copper (Total)	29	42	0	100.0%
Lead (Total)	29	42	0	100.0%
Nitrate (Total)	29	42	0	100.0%
Total	29	636	46	92.8%

Type B Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Hydrogen ion (pH)	11	12	5	58.3%
Coliform Bacteria	11	12	4	66.7%
E. coli	11	12	3	75.0%
Enterococci	11	12	3	75.0%
Colour	11	14	2	85.7%
Iron (Total)	11	12	0	100.0%
Lead (Total)	11	12	0	100.0%
Manganese (Total)	11	12	0	100.0%
Nitrate (Total)	11	12	0	100.0%
Turbidity	11	12	0	100.0%
Aluminium (Total)	0	0	0	N/A
Conductivity	0	0	0	N/A
Qualitative Odour	0	0	0	N/A
Qualitative Taste	0	0	0	N/A
Total	11	122	17	86.1%

Select Local Authority

North Lanarkshire

Local Authority Summary

Regulatory Classification	Supply Nr	Nr Supplies Sampled	Population	Nr Investigations	Nr Enforcement Notices	Regulated RAs Complete Jul 2026	Regulated RAs Complete % Jul 2026
Regulated	6	6	11	0	0		
Type B	17	0	47	0	0		
Total	23	6	58	0	0	4	67%

Regulated Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Coliform Bacteria	6	6	2	66.7%
Colony Count 22C	6	6	1	83.3%
E. coli	6	6	1	83.3%
Clostridium perfringens	6	6	0	100.0%
Colour	6	6	0	100.0%
Enterococci	6	6	0	100.0%
Hydrogen ion (pH)	6	6	0	100.0%
Iron (Total)	6	6	0	100.0%
Lead (Total)	6	6	0	100.0%
Manganese (Total)	6	6	0	100.0%
Nickel (Total)	6	6	0	100.0%
Nitrate (Total)	6	6	0	100.0%
Turbidity	6	6	0	100.0%
Copper (Total)	0	0	0	N/A
Total	6	78	4	94.9%

Type B Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Aluminium (Total)	0	0	0	N/A
Coliform Bacteria	0	0	0	N/A
Colour	0	0	0	N/A
Conductivity	0	0	0	N/A
E. coli	0	0	0	N/A
Enterococci	0	0	0	N/A
Hydrogen ion (pH)	0	0	0	N/A
Iron (Total)	0	0	0	N/A
Lead (Total)	0	0	0	N/A
Manganese (Total)	0	0	0	N/A
Nitrate (Total)	0	0	0	N/A
Qualitative Odour	0	0	0	N/A
Qualitative Taste	0	0	0	N/A
Turbidity	0	0	0	N/A
Total	0	0	0	N/A

Select Local Authority

Orkney

Local Authority Summary

Regulatory Classification	Supply Nr	Nr Supplies Sampled	Population	Nr Investigations	Nr Enforcement Notices	Regulated RAs Complete Jul 2026	Regulated RAs Complete % Jul 2026
Regulated	30	18	801	8	0		
Type B	210	13	532	6	0		
Total	240	31	1,333	14	0	21	70%

Regulated Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Coliform Bacteria	18	27	9	66.7%
Copper (Total)	17	24	4	83.3%
E. coli	18	27	4	85.2%
Nickel (Total)	17	24	3	87.5%
Manganese (Total)	17	24	2	91.7%
Iron (Total)	17	25	2	92.0%
Lead (Total)	17	26	2	92.3%
Enterococci	18	27	2	92.6%
Clostridium perfringens	15	22	1	95.5%
Colour	17	24	1	95.8%
Turbidity	17	24	1	95.8%
Colony Count 22C	15	22	0	100.0%
Hydrogen ion (pH)	8	10	0	100.0%
Nitrate (Total)	0	0	0	N/A
Total	18	306	31	89.9%

Type B Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Manganese (Total)	13	16	4	75.0%
Coliform Bacteria	12	14	2	85.7%
Colour	12	14	0	100.0%
Conductivity	12	14	0	100.0%
E. coli	12	14	0	100.0%
Enterococci	12	14	0	100.0%
Hydrogen ion (pH)	10	11	0	100.0%
Iron (Total)	13	15	0	100.0%
Lead (Total)	12	14	0	100.0%
Qualitative Odour	12	14	0	100.0%
Qualitative Taste	12	14	0	100.0%
Turbidity	12	14	0	100.0%
Aluminium (Total)	0	0	0	N/A
Nitrate (Total)	0	0	0	N/A
Total	13	168	6	96.4%

Select Local Authority

Perth and Kinross

Local Authority Summary

Regulatory Classification	Supply Nr	Nr Supplies Sampled	Population	Nr Investigations	Nr Enforcement Notices	Regulated RAs Complete Jul 2026	Regulated RAs Complete % Jul 2026
Regulated	639	432	23,751	174	0		
Type B	1,042	33	7,973	1	0		
Total	1,681	465	31,724	175	0	161	25%

Regulated Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Coliform Bacteria	430	606	160	73.6%
E. coli	430	606	97	84.0%
Colour	426	465	54	88.4%
Enterococci	429	605	67	88.9%
Lead (Total)	427	536	58	89.2%
Clostridium perfringens	415	486	41	91.6%
Copper (Total)	411	439	29	93.4%
Iron (Total)	413	435	23	94.7%
Hydrogen ion (pH)	427	466	19	95.9%
Nickel (Total)	414	442	12	97.3%
Manganese (Total)	412	432	11	97.5%
Turbidity	425	465	4	99.1%
Nitrate (Total)	426	465	1	99.8%
Colony Count 22C	416	487	0	100.0%
Total	432	6935	576	91.7%

Type B Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Coliform Bacteria	32	43	10	76.7%
E. coli	32	43	3	93.0%
Colour	27	32	2	93.8%
Turbidity	27	32	2	93.8%
Enterococci	32	43	2	95.3%
Conductivity	22	27	0	100.0%
Hydrogen ion (pH)	27	32	0	100.0%
Iron (Total)	6	6	0	100.0%
Lead (Total)	27	31	0	100.0%
Manganese (Total)	5	5	0	100.0%
Nitrate (Total)	27	32	0	100.0%
Aluminium (Total)	0	0	0	N/A
Qualitative Odour	0	0	0	N/A
Qualitative Taste	0	0	0	N/A
Total	33	326	19	94.2%

Select Local Authority

Renfrewshire

Local Authority Summary

Regulatory Classification	Supply Nr	Nr Supplies Sampled	Population	Nr Investigations	Nr Enforcement Notices	Regulated RAs Complete Jul 2026	Regulated RAs Complete % Jul 2026
Regulated	14	13	429	0	0		
Type B	82	6	218	0	0		
Total	96	19	647	0	0	10	71%

Regulated Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Lead (Total)	13	19	4	78.9%
Hydrogen ion (pH)	13	14	2	85.7%
Coliform Bacteria	13	16	2	87.5%
E. coli	13	16	2	87.5%
Enterococci	13	16	2	87.5%
Zinc (Total)	12	13	1	92.3%
Clostridium perfringens	13	16	1	93.8%
Nickel (Total)	13	18	1	94.4%
Colony Count 22C	13	16	0	100.0%
Colour	13	14	0	100.0%
Copper (Total)	13	18	0	100.0%
Iron (Total)	13	18	0	100.0%
Manganese (Total)	13	18	0	100.0%
Nitrate (Total)	13	14	0	100.0%
Turbidity	13	14	0	100.0%
Total	13	240	15	93.8%

Type B Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Copper (Total)	2	3	2	33.3%
Hydrogen ion (pH)	6	7	4	42.9%
Coliform Bacteria	6	9	3	66.7%
Enterococci	5	8	2	75.0%
E. coli	6	10	1	90.0%
Aluminium (Total)	2	3	0	100.0%
Colour	2	3	0	100.0%
Conductivity	4	4	0	100.0%
Iron (Total)	2	3	0	100.0%
Lead (Total)	6	7	0	100.0%
Manganese (Total)	2	3	0	100.0%
Nitrate (Total)	6	7	0	100.0%
Turbidity	6	7	0	100.0%
Odour	0	0	0	N/A
Taste	0	0	0	N/A
Total	6	74	12	83.8%

Select Local Authority

Scottish Borders

Local Authority Summary

Regulatory Classification	Supply Nr	Nr Supplies Sampled	Population	Nr Investigations	Nr Enforcement Notices	Regulated RAs Complete Jul 2026	Regulated RAs Complete % Jul 2026
Regulated	506	421	10,677	223	3		
Type B	930	57	3,848	46	1		
Total	1,436	478	14,525	269	4	204	40%

Regulated Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Coliform Bacteria	421	599	126	79.0%
E. coli	421	599	70	88.3%
Lead (Total)	421	867	88	89.9%
Enterococci	421	600	59	90.2%
Nitrate (Total)	76	87	7	92.0%
Copper (Total)	420	752	50	93.4%
Clostridium perfringens	421	600	32	94.7%
Hydrogen ion (pH)	420	494	19	96.2%
Nickel (Total)	420	626	20	96.8%
Colour	420	490	10	98.0%
Iron (Total)	420	541	7	98.7%
Turbidity	420	490	2	99.6%
Manganese (Total)	420	532	2	99.6%
Colony Count 22C	421	600	0	100.0%
Total	421	7877	492	93.8%

Type B Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Coliform Bacteria	57	75	24	68.0%
E. coli	57	75	14	81.3%
Lead (Total)	55	102	16	84.3%
Enterococci	57	75	10	86.7%
Nitrate (Total)	11	11	1	90.9%
Manganese (Total)	55	66	3	95.5%
Iron (Total)	55	70	3	95.7%
Colour	56	63	1	98.4%
Aluminium (Total)	1	1	0	100.0%
Hydrogen ion (pH)	56	64	0	100.0%
Turbidity	56	63	0	100.0%
Conductivity	0	0	0	N/A
Qualitative Odour	0	0	0	N/A
Qualitative Taste	0	0	0	N/A
Total	57	665	72	89.2%

Select Local Authority

Shetland

Local Authority Summary

Regulatory Classification	Supply Nr	Nr Supplies Sampled	Population	Nr Investigations	Nr Enforcement Notices	Regulated RAs Complete Jul 2026	Regulated RAs Complete % Jul 2026
Regulated	2	2	8	0	0		
Type B	56	1	147	0	0		
Total	58	3	155	0	0	1	50%

Regulated Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
▲ Clostridium perfringens	2	3	0	100.0%
Coliform Bacteria	2	3	0	100.0%
Colony Count 22C	2	3	0	100.0%
Colour	2	3	0	100.0%
Copper (Total)	2	3	0	100.0%
E. coli	2	3	0	100.0%
Enterococci	2	3	0	100.0%
Hydrogen ion (pH)	2	3	0	100.0%
Iron (Total)	2	3	0	100.0%
Lead (Total)	2	3	0	100.0%
Manganese (Total)	2	3	0	100.0%
Nickel (Total)	2	3	0	100.0%
Nitrate (Total)	0	0	0	N/A
Turbidity	2	3	0	100.0%
Total	2	39	0	100.0%

Type B Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Hydrogen ion (pH)	1	1	1	0.0%
Iron (Total)	1	1	1	0.0%
Coliform Bacteria	1	1	0	100.0%
Colour	1	1	0	100.0%
E. coli	1	1	0	100.0%
Enterococci	1	1	0	100.0%
Lead (Total)	1	1	0	100.0%
Manganese (Total)	1	1	0	100.0%
Turbidity	1	1	0	100.0%
Aluminium (Total)	0	0	0	N/A
Conductivity	0	0	0	N/A
Nitrate (Total)	0	0	0	N/A
Qualitative Odour	0	0	0	N/A
Qualitative Taste	0	0	0	N/A
Total	1	9	2	77.8%

Select Local Authority

South Ayrshire

Local Authority Summary

Regulatory Classification	Supply Nr	Nr Supplies Sampled	Population	Nr Investigations	Nr Enforcement Notices	Regulated RAs Complete Jul 2026	Regulated RAs Complete % Jul 2026
Regulated	74	67	1,009	0	0		
Type B	156	16	446	0	0		
Total	230	83	1,455	0	0	71	96%

Regulated Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Coliform Bacteria	66	79	14	82.3%
Hydrogen ion (pH)	65	75	12	84.0%
E. coli	66	79	8	89.9%
Colour	65	82	5	93.9%
Enterococci	66	79	4	94.9%
Copper (Total)	65	74	3	95.9%
Iron (Total)	65	74	3	95.9%
Lead (Total)	65	74	3	95.9%
Manganese (Total)	65	74	3	95.9%
Clostridium perfringens	65	78	3	96.2%
Nickel (Total)	65	74	1	98.6%
Nitrate (Total)	65	74	1	98.6%
Turbidity	65	78	1	98.7%
Colony Count 22C	65	78	0	100.0%
Total	67	1072	61	94.3%

Type B Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Hydrogen ion (pH)	16	26	8	69.2%
Coliform Bacteria	15	19	5	73.7%
Lead (Total)	16	21	4	81.0%
Enterococci	14	18	3	83.3%
Iron (Total)	5	7	1	85.7%
Manganese (Total)	5	7	1	85.7%
E. coli	15	19	2	89.5%
Turbidity	16	25	2	92.0%
Nitrate (Total)	16	21	1	95.2%
Aluminium (Total)	5	7	0	100.0%
Colour	5	7	0	100.0%
Conductivity	12	20	0	100.0%
Odour	0	0	0	N/A
Taste	0	0	0	N/A
Total	16	197	27	86.3%

Select Local Authority

South Lanarkshire

Local Authority Summary

Regulatory Classification	Supply Nr	Nr Supplies Sampled	Population	Nr Investigations	Nr Enforcement Notices	Regulated RAs Complete Jul 2026	Regulated RAs Complete % Jul 2026
Regulated	61	49	653	62	0		
Type B	251	4	1,020	89	1		
Total	312	53	1,673	151	1	45	74%

Regulated Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Coliform Bacteria	49	61	13	78.7%
E. coli	49	61	9	85.2%
Enterococci	49	61	5	91.8%
Lead (Total)	49	55	4	92.7%
Hydrogen ion (pH)	49	55	3	94.5%
Iron (Total)	49	55	3	94.5%
Colour	49	55	1	98.2%
Clostridium perfringens	49	61	1	98.4%
Colony Count 22C	49	62	0	100.0%
Copper (Total)	49	55	0	100.0%
Manganese (Total)	49	55	0	100.0%
Nickel (Total)	49	55	0	100.0%
Turbidity	49	55	0	100.0%
Nitrate (Total)	0	0	0	N/A
Total	49	746	39	94.8%

Type B Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Enterococci	4	5	1	80.0%
Coliform Bacteria	4	5	0	100.0%
Colour	1	1	0	100.0%
Conductivity	3	3	0	100.0%
E. coli	4	5	0	100.0%
Hydrogen ion (pH)	4	4	0	100.0%
Iron (Total)	1	1	0	100.0%
Lead (Total)	4	4	0	100.0%
Manganese (Total)	1	1	0	100.0%
Nitrate (Total)	3	3	0	100.0%
Turbidity	4	4	0	100.0%
Aluminium (Total)	0	0	0	N/A
Qualitative Odour	0	0	0	N/A
Qualitative Taste	0	0	0	N/A
Total	4	36	1	97.2%

Select Local Authority

Stirling

Local Authority Summary

Regulatory Classification	Supply Nr	Nr Supplies Sampled	Population	Nr Investigations	Nr Enforcement Notices	Regulated RAs Complete Jul 2026	Regulated RAs Complete % Jul 2026
Regulated	87	69	4,398	0	0		
Type B	358	11	1,606	0	0		
Total	445	80	6,003	0	0	37	43%

Regulated Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Coliform Bacteria	69	97	25	74.2%
E. coli	69	97	15	84.5%
Enterococci	68	98	14	85.7%
Colour	68	88	8	90.9%
Iron (Total)	67	88	4	95.5%
Hydrogen ion (pH)	68	88	3	96.6%
Manganese (Total)	66	89	3	96.6%
Lead (Total)	67	88	2	97.7%
Turbidity	68	88	1	98.9%
Colony Count 22C	67	96	1	99.0%
Copper (Total)	66	86	0	100.0%
Nickel (Total)	66	86	0	100.0%
Clostridium perfringens	0	0	0	N/A
Nitrate (Total)	0	0	0	N/A
Total	69	1089	76	93.0%

Type B Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Coliform Bacteria	11	14	6	57.1%
E. coli	11	14	5	64.3%
Hydrogen ion (pH)	10	12	4	66.7%
Colour	10	12	3	75.0%
Enterococci	11	14	3	78.6%
Lead (Total)	10	12	1	91.7%
Conductivity	6	8	0	100.0%
Iron (Total)	4	4	0	100.0%
Manganese (Total)	4	4	0	100.0%
Turbidity	10	12	0	100.0%
Aluminium (Total)	0	0	0	N/A
Nitrate (Total)	0	0	0	N/A
Qualitative Odour	0	0	0	N/A
Qualitative Taste	0	0	0	N/A
Total	11	106	22	79.2%

Select Local Authority

West Dunbartonshire

Local Authority Summary

Regulatory Classification	Supply Nr	Nr Supplies Sampled	Population	Nr Investigations	Nr Enforcement Notices	Regulated RAs Complete Jul 2026	Regulated RAs Complete % Jul 2026
Regulated	5	5	111	0	0		
Type B	15	0	65	0	0		
Total	20	5	176	0	0	4	80%

Regulated Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Coliform Bacteria	5	5	1	80.0%
E. coli	5	5	1	80.0%
Enterococci	5	5	1	80.0%
Turbidity	5	5	1	80.0%
Clostridium perfringens	5	5	0	100.0%
Colony Count 22C	5	5	0	100.0%
Colour	5	5	0	100.0%
Copper (Total)	5	5	0	100.0%
Hydrogen ion (pH)	5	5	0	100.0%
Iron (Total)	5	5	0	100.0%
Lead (Total)	5	5	0	100.0%
Manganese (Total)	5	5	0	100.0%
Nickel (Total)	5	5	0	100.0%
Nitrate (Total)	5	5	0	100.0%
Total	5	70	4	94.3%

Type B Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Aluminium (Total)	0	0	0	N/A
Coliform Bacteria	0	0	0	N/A
Colour	0	0	0	N/A
Conductivity	0	0	0	N/A
E. coli	0	0	0	N/A
Enterococci	0	0	0	N/A
Hydrogen ion (pH)	0	0	0	N/A
Iron (Total)	0	0	0	N/A
Lead (Total)	0	0	0	N/A
Manganese (Total)	0	0	0	N/A
Nitrate (Total)	0	0	0	N/A
Qualitative Odour	0	0	0	N/A
Qualitative Taste	0	0	0	N/A
Turbidity	0	0	0	N/A
Total	0	0	0	N/A

Select Local Authority

West Lothian

Local Authority Summary

Regulatory Classification	Supply Nr	Nr Supplies Sampled	Population	Nr Investigations	Nr Enforcement Notices	Regulated RAs Complete Jul 2026	Regulated RAs Complete % Jul 2026
Regulated	11	10	345	3	0		
Type B	42	1	176	1	0		
Total	53	11	521	4	0	6	55%

Regulated Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Clostridium perfringens	10	10	0	100.0%
Coliform Bacteria	10	10	0	100.0%
Colony Count 22C	10	10	0	100.0%
Colour	9	9	0	100.0%
Copper (Total)	9	9	0	100.0%
E. coli	10	10	0	100.0%
Enterococci	10	10	0	100.0%
Hydrogen ion (pH)	9	9	0	100.0%
Iron (Total)	9	9	0	100.0%
Lead (Total)	9	9	0	100.0%
Manganese (Total)	9	9	0	100.0%
Nickel (Total)	9	9	0	100.0%
Nitrate (Total)	9	9	0	100.0%
Turbidity	9	9	0	100.0%
Total	10	131	0	100.0%

Type B Supplies Performance- Key Parameters

Name	Supplies Sampled	Nr Results	Nr Failures	Compliance
Colour	1	1	0	100.0%
Hydrogen ion (pH)	1	1	0	100.0%
Iron (Total)	1	1	0	100.0%
Lead (Total)	1	1	0	100.0%
Manganese (Total)	1	1	0	100.0%
Nitrate (Total)	1	1	0	100.0%
Turbidity	1	1	0	100.0%
Aluminium (Total)	0	0	0	N/A
Coliform Bacteria	0	0	0	N/A
Conductivity	0	0	0	N/A
E. coli	0	0	0	N/A
Enterococci	0	0	0	N/A
Qualitative Odour	0	0	0	N/A
Qualitative Taste	0	0	0	N/A
Total	1	7	0	100.0%



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