

**Balmuildy Primary School  
Drinking Water Supply Testing  
Wednesday 26 February 2020**

**Results**

This report includes the results of the water sample testing in Balmuildy Primary School, which was carried out on Wednesday 27 February at 4pm by specialist external contractors. The readings are within the parameters expected with the exception of item 16. This lower than expected temperature reading is as a result of the hot water system automatically switching off at its usual time while testing was still underway. As soon as this came to light, the hot water was manually switched on again for the testing to recommence, but for reassurance, the tests will be repeated again today, Thursday 27 February and the results published when they are provided to the Council.

The testing for temperature is to ensure that the cold water is cold and the hot water is hot not tepid and the normal reading for temperature would indicate that we would not be expecting anything to be flagged up in terms of legionella. These tests take longer and we would expect the results in approximately 10 days. We will publish those results when we have them,

The water supply at the school was tested for lead back in April 2018, and all test results were within the legal tolerances, confirming there were no issues at this school.



## Task id: 460571

### Building Details:

Code: EDC001  
 Name: Balmuildy Primary School  
 Address: Stirling Drive Bishopbriggs  
 Contact: [REDACTED]  
 Phone: [REDACTED]

Category: Legionella

Short Description: Legionella Samples

Long Description: Samples from: - Incoming Mains - CWST - Calorifier 1 Drain - Calorifier 2 Drain Pre and Post Flush Samples from: Room 15 Sink Hot Room 15 Sink Cold Room 2 Sink Hot Room 2 Sink Cold Also take 10 x Random Hot and 10 x Random Cold outlets pre and post flush.

Category: SAMPLES

Fault Code: System - SAMPLES

### Client Details:

Name: East Dunbartonshire Council  
 Reference: East Dunbartonshire Council - Water Hygiene  
 Address: Broomhill Depot Kirkintilloch  
 Postcode:  
 Phone: [REDACTED]

Assigned To:  
 [REDACTED]

### Samples

Sample type	Sample code	Temperature	Notes	Description	Engineer	Created Date	Location
LEG - Legionella species	1	8.4		Cwst Stored	Scott McKenzie	26/02/2020 22:11:15	Tank Room
LEG - Legionella species	2	7.8		Cwst Incoming Mains	Scott McKenzie	26/02/2020 22:11:19	Tank Room
LEG - Legionella species	3	0		Sink hot	Scott McKenzie	26/02/2020 17:16:02	Room 15
LEG - Legionella species	4	57.9		Sink hot	Scott McKenzie	26/02/2020 17:16:59	Room 15
LEG - Legionella species	5	0		Sink cold	Scott McKenzie	26/02/2020 17:17:50	Room 15
LEG - Legionella species	6	8.7		Sink cold	Scott McKenzie	26/02/2020 17:32:43	Room 15
LEG - Legionella species	7	0		Sink hot	Scott McKenzie	26/02/2020 17:33:49	Room 13
LEG - Legionella species	8	53.1		Sink hot	Scott McKenzie	26/02/2020 17:34:33	Room 13
LEG - Legionella species	9	0		Sink cold	Scott McKenzie	26/02/2020 17:35:16	Room 13
LEG - Legionella species	10	8.8		Sink cold	Scott McKenzie	26/02/2020 17:47:49	Room 13
LEG - Legionella species	11	0		Sink hot	Scott McKenzie	26/02/2020 17:48:29	Room 12
LEG - Legionella species	12	50.2		Sink hot	Scott McKenzie	26/02/2020 17:49:08	Room 12
LEG - Legionella species	13	0		Sink cold	Scott McKenzie	26/02/2020 17:50:02	Room 12
LEG - Legionella species	14	8.8		Sink cold	Scott McKenzie	26/02/2020 18:00:02	Room 12
LEG - Legionella species	15	0		Sink Hot	Scott McKenzie	26/02/2020 18:02:23	Room 10
LEG - Legionella species	16	48.9	Low hot water temperature recorded	Sink Hot	Scott McKenzie	26/02/2020 18:06:16	Room 10
LEG - Legionella species	17	0		Sink Cold	Scott McKenzie	26/02/2020 18:03:01	Room 10
LEG - Legionella species	18	8.7		Sink Cold	Scott McKenzie	26/02/2020 18:03:52	Room 10
LEG - Legionella species	19	0		Sink Hot	Scott McKenzie	26/02/2020 18:13:07	Room 5
LEG - Legionella species	19	9.3		Sink Cold	Scott McKenzie	26/02/2020 18:13:54	Room 5
LEG - Legionella species	21	0		Sink Cold	Scott McKenzie	26/02/2020 18:21:43	Room 5
LEG - Legionella species	22	52.8		Sink Hot	Scott McKenzie	26/02/2020 20:59:34	Room 5
LEG - Legionella species	23	0		Sink Hot	Scott McKenzie	26/02/2020 18:23:16	Room 7
LEG - Legionella species	24	53.9		Sink Hot	Scott McKenzie	26/02/2020 21:01:30	Room 7
LEG - Legionella species	25	0		Sink Cold	Scott McKenzie	26/02/2020 18:32:34	Room 7
LEG - Legionella species	26	8.8		Sink Cold	Scott McKenzie	26/02/2020 18:24:04	Room 7
LEG - Legionella species	27	0		Sink Hot	Scott McKenzie	26/02/2020 18:48:08	Staff Room
LEG - Legionella species	28	52.5		Sink Hot	Scott McKenzie	26/02/2020 20:42:09	Staff Room
LEG - Legionella species	29	0		Sink Cold	Scott McKenzie	26/02/2020 18:33:55	Staff Room
LEG - Legionella species	30	7.4		Sink Cold	Scott McKenzie	26/02/2020 18:35:53	Staff Room
LEG - Legionella species	31	0		Sink RHS Hot	Scott McKenzie	26/02/2020 18:57:25	Main Kitchen Double
LEG - Legionella species	32	51.6		Sink RHS Hot	Scott McKenzie	26/02/2020 20:38:21	Main Kitchen Double
LEG - Legionella species	33	0		Sink RHS Cold	Scott McKenzie	26/02/2020 18:49:33	Main Kitchen Double
LEG - Legionella species	34	16.2		Sink RHS Cold	Scott McKenzie	26/02/2020 18:53:25	Main Kitchen Double
LEG - Legionella species	35	0		WHB Hot	Scott McKenzie	26/02/2020 19:05:01	Main Kitchen Toilet
LEG - Legionella species	36	51.4		WHB Hot	Scott McKenzie	26/02/2020 20:56:33	Main Kitchen Toilet
LEG - Legionella species	37	0		WHB Cold	Scott McKenzie	26/02/2020 18:59:32	Main Kitchen Toilet
LEG - Legionella species	38	16.5		WHB Cold	Scott McKenzie	26/02/2020 19:04:52	Main Kitchen Toilet
LEG - Legionella species	39	0		Sink Hot	Scott McKenzie	26/02/2020 19:13:07	Sink At Stage

LEG - Legionella species	40	53.9		Sink Hot	Scott McKenzie	26/02/2020 20:55:56	Sink At Stage
LEG - Legionella species	41	14.4		Sink Cold	Scott McKenzie	26/02/2020 19:14:06	Sink At Stage
LEG - Legionella species	41	0		Sink Cold	Scott McKenzie	26/02/2020 19:06:30	Sink At Stage
LEG - Legionella species	43	0		Sink Hot	Scott McKenzie	26/02/2020 19:24:09	Room 2
LEG - Legionella species	44	50.7		Sink Hot	Scott McKenzie	26/02/2020 20:53:04	Room 2
LEG - Legionella species	45	0		Sink Cold	Scott McKenzie	26/02/2020 19:13:50	Room 2
LEG - Legionella species	46	13		Sink Cold	Scott McKenzie	26/02/2020 19:17:35	Room 2
LEG - Legionella species	47	0		Sink Hot	Scott McKenzie	26/02/2020 19:24:55	Cleaners at Infants
LEG - Legionella species	48	54		Sink Hot	Scott McKenzie	26/02/2020 20:54:39	Cleaners at Infants
LEG - Legionella species	49	0		Sink Cold	Scott McKenzie	26/02/2020 19:25:11	Cleaners at Infants
LEG - Legionella species	50	10.7		Sink Cold	Scott McKenzie	26/02/2020 19:25:45	Cleaners at Infants
LEG - Legionella species	51	0		Biomass Cylinder	Scott McKenzie	26/02/2020 20:11:37	Outside Plantroom
LEG - Legionella species	52	65.3		Biomass Cylinder	Scott McKenzie	26/02/2020 20:37:59	Outside Plantroom

**Notes**

Scott McKenzie - 52 x Lp Samples taken from requested locations plus random Hot + Cold Outlets , see location sheet for specific locations. Completed.

**Engineer:** [REDACTED]

**Client:** [REDACTED]

