

Water Testing Results for 2024 Reporting Period

With deep gratitude and respect, we are honoured to be learning and unlearning on the ancestral and unceded lands of the xʷməθkʷəṯəm (Musqueam), Skwxwú7mesh Úxwumixw (Squamish Nation) & səliłwətał (Tsleil-Waututh Nation).

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Results Summary VA23C7399

Project	Britannia Elementary											
Report To	Stephen Thomas, Vancouver School Board											
Date Received	14-Nov-2023 16:00											
Issue Date	20-Nov-2023 09:31											
Amendment	0											
Client Sample ID			Corr. 100 Rm.101 SSDF	Corr. 141 Rm.146 B.F.	Corr. 140 Rm. 126 SSDF	Rm. 117 Bubbler	Rm. 118 Bubbler	Rm. 114 Bubbler	Rm. 113 Bubbler	Rm. 112 Bubbler	Rm. 111 Bubbler	Rm. 108 Bubbler
Date Sampled			14-Nov-2023	14-Nov-2023	14-Nov-2023	14-Nov-2023	14-Nov-2023	14-Nov-2023	14-Nov-2023	14-Nov-2023	14-Nov-2023	14-Nov-2023
Time Sampled			07:35	07:37	07:41	07:44	07:46	07:51	07:53	07:55	07:57	08:02
ALS Sample ID			VA23C7399-001	VA23C7399-002	VA23C7399-003	VA23C7399-004	VA23C7399-005	VA23C7399-006	VA23C7399-007	VA23C7399-008	VA23C7399-009	VA23C7399-010
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Drinking Water	Sub-Matrix: Drinking Water	Sub-Matrix: Drinking Water	Sub-Matrix: Drinking Water	Sub-Matrix: Drinking Water	Sub-Matrix: Drinking Water	Sub-Matrix: Drinking Water	Sub-Matrix: Drinking Water	Sub-Matrix: Drinking Water	Sub-Matrix: Drinking Water
Total Metals (Matrix: Water)												
Lead, total	0.000050	mg/L	0.000206	0.000061	0.000352	0.000339	0.000263	0.000128	0.000228	0.00379	0.000160	0.000255

Results Summary VA23C7499

Project	Britannia Secondary													
Report To	Stephen Thomas, Vancouver School Board													
Date Received	15-Nov-2023 14:55													
Issue Date	20-Nov-2023 20:08													
Amendment	0													
Client Sample ID			Rm. 213 Bulbber	Corr. 226 Rm.216 B.F.	Corr. 245 Rm.248 B.F.	Corr. 245 Rm.220 S.S.D.F.	Corr. 136 Rm. 137 B.F.	Corr. 136 Rm. 141 S.S.D.F.	Girls Change Rm. 138 S.S.D.F.	Corr. 330 Rm. 333 D.F	Corr. 330 Rm. 331 S.S.D.F	Corr. 327 Rm. 325 S.S.D.F	Rm. 204	Buller
Date Sampled			15-Nov-2023	15-Nov-2023	15-Nov-2023	15-Nov-2023	15-Nov-2023	15-Nov-2023	15-Nov-2023	15-Nov-2023	15-Nov-2023	15-Nov-2023	15-Nov-2023	15-Nov-2023
Time Sampled			07:11	07:13	07:17	07:19	07:22	07:24	07:28	07:32	07:34	07:38	07:46	07:46
ALS Sample ID			VA23C7499-001	VA23C7499-002	VA23C7499-003	VA23C7499-004	VA23C7499-005	VA23C7499-006	VA23C7499-007	VA23C7499-008	VA23C7499-009	VA23C7499-010	VA23C7499-011	VA23C7499-011
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water
Total Metals (Matrix: Water)														
Lead, total	0.000050	mg/L	0.00206	0.000079	0.000873	0.000760	<0.000050	0.000169	0.000160	0.000778	0.000394	0.000492	0.00180	

Results Summary VA23C4214

Project	Crosstown Elementary
Report To	Stephen Thomas, Vancouver School Board
Date Received	11-Oct-2023 14:55
Issue Date	20-Oct-2023 19:45
Amendment	0

Client Sample ID			Commons R410 SSDF	Commons R309 SSDF	Commons R200 SSDF	Entry 100 Rm. R111 Bottle Filler
Date Sampled			11-Oct-2023	11-Oct-2023	11-Oct-2023	11-Oct-2023
Time Sampled			07:22	07:25	07:28	07:31
ALS Sample ID			VA23C4214-001	VA23C4214-002	VA23C4214-003	VA23C4214-004
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water
Total Metals (Matrix: Water)						
Lead, total	0.000050	mg/L	0.000132	0.000074	0.000103	0.000054

Results Summary VA23C4211

Project	Elsie Roy Elementary
Report To	Stephen Thomas, Vancouver School Board
Date Received	11-Oct-2023 14:55
Issue Date	20-Oct-2023 19:49
Amendment	0

Client Sample ID			Corr. 200 Room 214 SSDF	Corr. 113 Opposite Rm.125 Bottle Fill	Opposite Rm. 121 SSDF
Date Sampled			11-Oct-2023	11-Oct-2023	11-Oct-2023
Time Sampled			07:47	07:51	07:54
ALS Sample ID			VA23C4211-001	VA23C4211-002	VA23C4211-003
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water
Total Metals (Matrix: Water)					
Lead, total	0.000050	mg/L	0.00100	0.000225	0.000190

Results Summary VA23C4633

Project	False Creek Elementary
Report To	Stephen Thomas, Vancouver School Board
Date Received	16-Oct-2023 15:00
Issue Date	23-Oct-2023 08:24
Amendment	0

Client Sample ID			Corr. 114 Rm 112 S.S.D.F	Vest. 109 Opposite Rm 108 S.S.D.F	Stair 295 Rm 216 S.S.D.F
Date Sampled			16-Oct-2023	16-Oct-2023	16-Oct-2023
Time Sampled			08:32	08:38	08:45
ALS Sample ID			VA23C4633-001	VA23C4633-002	VA23C4633-003
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water
Total Metals (Matrix: Water)					
Lead, total	0.000050	mg/L	0.00106	0.00195	0.000984

Results Summary VA23C5355

Project	Sir John Franklin
Report To	Stephen Thomas, Vancouver School Board
Date Received	23-Oct-2023 14:55
Issue Date	31-Oct-2023 20:36
Amendment	0

Client Sample ID			Corr. 300 Rm 308 D.F	Corr. 100 Rm 105 B.F	Multi Purpose Rm 108 D.F
Date Sampled			23-Oct-2023	23-Oct-2023	23-Oct-2023
Time Sampled			08:03	08:08	08:12
ALS Sample ID			VA23C5355-001	VA23C5355-002	VA23C5355-003
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water
Total Metals (Matrix: Water)					
Lead, total	0.000050	mg/L	0.00179	0.000074	0.000659

Results Summary VA23C6318

Project	Garibaldi Elementary		
Report To	Stephen Thomas, Vancouver School Board		
Date Received	01-Nov-2023 14:45		
Issue Date	07-Nov-2023 10:04		
Amendment	0		
Client Sample ID	Corr. 119 Rm. 119A D.F.		
Date Sampled	01-Nov-2023		
Time Sampled	07:32		
ALS Sample ID	VA23C6318-001		
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Drinking Water
Total Metals (Matrix: Water)			
Lead, total	0.000050	mg/L	0.00334

Results Summary VA23C4551

Project	General Gordon Elementary
Report To	Stephen Thomas, Vancouver School Board
Date Received	13-Oct-2023 14:50
Issue Date	24-Oct-2023 13:59
Amendment	0

			Corridor 101 Washrooms Bottle Fill	Corridor 200 Rm 206 Bottle Fill	Corridor 300 Rm 306 Bottle Fill
Client Sample ID					
Date Sampled			13-Oct-2023	13-Oct-2023	13-Oct-2023
Time Sampled			08:03	08:10	08:15
ALS Sample ID			VA23C4551-001	VA23C4551-002	VA23C4551-003
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water
Total Metals (Matrix: Water)					
Lead, total	0.000050	mg/L	0.000111	0.000098	0.000135

Results Summary VA23C5038

Project	Grandview Elementary
Report To	Stephen Thomas, Vancouver School Board
Date Received	19-Oct-2023 15:00
Issue Date	30-Oct-2023 10:23
Amendment	0

Client Sample ID			Corr. 200 Rm. 208 D.F.	Corr. 107 Rm. 106 Bottle Filler	Rm. 101 D.F.
Date Sampled			19-Oct-2023	19-Oct-2023	19-Oct-2023
Time Sampled			07:18	07:25	07:28
ALS Sample ID			VA23C5038-001	VA23C5038-002	VA23C5038-003
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water
Total Metals (Matrix: Water)					
Lead, total	0.000050	mg/L	0.000363	0.000109	0.00686

Results Summary VA23C5984

Project	Hastings Elementary								
Report To	Stephen Thomas, Vancouver School Board								
Date Received	27-Oct-2023 15:05								
Issue Date	06-Nov-2023 08:39								
Amendment	0								
Client Sample ID			Corr. 022 Rm. 018 D.F.	Corr. 022 Rm. 010 D.F.	Corr. 119 Rm. 112 D.F.	Corr. 119 Rm. 117 D.F.	Corr. 121 Rm. 126 S.S.B.F.	Corr. 217 Rm. 212 D.F.	Corr. 217 Rm. 215 D.F.
Date Sampled			27-Oct-2023	27-Oct-2023	27-Oct-2023	27-Oct-2023	27-Oct-2023	27-Oct-2023	27-Oct-2023
Time Sampled			07:25	07:30	07:35	07:39	07:41	07:48	07:50
ALS Sample ID			VA23C5984-001	VA23C5984-002	VA23C5984-003	VA23C5984-004	VA23C5984-005	VA23C5984-006	VA23C5984-007
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water
Total Metals (Matrix: Water)									
Lead, total	0.000050	mg/L	0.000480	0.000679	0.000491	0.000091	0.000788	0.000436	0.000134

Results Summary VA23C4634

Project	Henry Hudson Elementary
Report To	Stephen Thomas, Vancouver School Board
Date Received	16-Oct-2023 15:00
Issue Date	25-Oct-2023 08:08
Amendment	0

Client Sample ID			Corr. 109 Stair 196 D.F	Play Area 004 D.F	Vest. 016A D.F	Corr. 100 Rm B107 D.F	Vest. 100 Stair 198 D.F	Corr. 200 Rm 212 S.S.B.F	Stair 296 D.F
Date Sampled			16-Oct-2023	16-Oct-2023	16-Oct-2023	16-Oct-2023	16-Oct-2023	16-Oct-2023	16-Oct-2023
Time Sampled			07:40	07:48	07:54	08:00	08:05	08:10	08:15
ALS Sample ID			VA23C4634-001	VA23C4634-002	VA23C4634-003	VA23C4634-004	VA23C4634-005	VA23C4634-006	VA23C4634-007
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water
Total Metals (Matrix: Water)									
Lead, total	0.000050	mg/L	0.000557	0.000310	0.00141	0.000437	0.000554	0.000200	0.000597

Results Summary VA23C5523

Project	King George Secondary
Report To	Stephen Thomas, Vancouver School Board
Date Received	24-Oct-2023 14:50
Issue Date	01-Nov-2023 18:59
Amendment	0

Client Sample ID			Corr. 325 Rm. 323 Bottle Filler	Corr. 233A Rm. 230 SSDF	Corr. 100 Rm. 112 SSDF	Corr. 144 Bottle Filler	Girls change Rm. SSDF
Date Sampled			24-Oct-2023	24-Oct-2023	24-Oct-2023	24-Oct-2023	24-Oct-2023
Time Sampled			07:19	07:22	07:27	07:32	07:35
ALS Sample ID			VA23C5523-001	VA23C5523-002	VA23C5523-003	VA23C5523-004	VA23C5523-005
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water
Total Metals (Matrix: Water)							
Lead, total	0.000050	mg/L	<0.000050	0.000154	0.000380	0.000311	0.000426

Results Summary VA23C6723

Project	Kitsilano Secondary
Report To	Stephen Thomas, Vancouver School Board
Date Received	06-Nov-2023 14:50
Issue Date	17-Nov-2023 13:31
Amendment	0

Client Sample ID			Corr. 159 Rm. 163 Bottle Filler	Corr. 159 Rm. 163 SSDF	Corr. 159 Rm. 188 Bottle Filler	Corr. 159 Rm. 188 SSDF	Boys Change Rm. 184 Bottle Filler	Boys Change Rm. 184 SSDF	Girls Change Rm. 185 Bottle Filler	Girls Change Rm. 185 SSDF	Corr. 159 Rm. 129 Bottle Filler	Corr. 159 Rm. 129 SSDF	Corr. 280 Rm. 225 SSDF	Corr. 280 Rm. 225 Bottle Filler	Corr. 280 Rm. 261 BF	Corr. 280 Rm. 261 SSDF	Rm. 273 BF	Corr. 380 Rm. 369 BF	Corr. 380 Rm. 369 SSDF	Corr. 380 Rm. 310 BF	Corr. 380 Rm. 310 SSDF
Date Sampled			06-Nov-2023	06-Nov-2023	06-Nov-2023	06-Nov-2023	06-Nov-2023	06-Nov-2023	06-Nov-2023	06-Nov-2023	06-Nov-2023	06-Nov-2023	06-Nov-2023	06-Nov-2023	06-Nov-2023	06-Nov-2023	06-Nov-2023	06-Nov-2023	06-Nov-2023	06-Nov-2023	06-Nov-2023
Time Sampled			07:33	07:36	07:42	07:44	07:47	07:49	07:52	07:54	07:58	08:00	08:03	08:06	08:09	08:11	08:16	08:17	08:18	08:21	08:23
ALS Sample ID			VA23C6723-001	VA23C6723-002	VA23C6723-003	VA23C6723-004	VA23C6723-005	VA23C6723-006	VA23C6723-007	VA23C6723-008	VA23C6723-009	VA23C6723-010	VA23C6723-011	VA23C6723-012	VA23C6723-013	VA23C6723-014	VA23C6723-015	VA23C6723-016	VA23C6723-017	VA23C6723-018	VA23C6723-019
Analyte			Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water
Total Metals (Matrix: Water)																					
Lead, total	0.000050	mg/L	0.000068	0.000058	0.000117	0.000108	0.000168	0.000165	0.000202	0.000216	0.000210	0.000247	0.000211	0.000194	0.000295	0.000274	<0.000050	0.000217	0.000249	0.000236	0.000239

Results Summary VA23C5354

Project	DR A.R. Lord Elementary
Report To	Stephen Thomas, Vancouver School Board
Date Received	23-Oct-2023 14:55
Issue Date	31-Oct-2023 20:35
Amendment	0

			Building 61B Corr. 200 Rm. 208 Bottle Filler	Building 61B Corr. 104 SSDF	Building 61B Corr.104 Rm. 109 FGDF	Building 61A Corr. 100 SSDF
Client Sample ID						
Date Sampled			23-Oct-2023	23-Oct-2023	23-Oct-2023	23-Oct-2023
Time Sampled			07:21	07:24	07:27	07:46
ALS Sample ID			VA23C5354-001	VA23C5354-002	VA23C5354-003	VA23C5354-004
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water
Total Metals (Matrix: Water)						
Lead, total	0.000050	mg/L	0.00101	0.00162	0.000829	0.00536

Results Summary VA23C5827

Project	Chief Maquinna Elementary
Report To	Stephen Thomas, Vancouver School Board
Date Received	26-Oct-2023 14:55
Issue Date	06-Nov-2023 08:36
Amendment	0

Client Sample ID			Corr. 100 Rm. 100B SSDF	Corr. 100 Rm. 107 SSDF	Corr. 126 Rm. 125B Bottle Filler	Corr. 116 Rm. 112 SSDF	Corr. 001 Rm. 009 SSDF
Date Sampled			25-Oct-2023	25-Oct-2023	25-Oct-2023	25-Oct-2023	25-Oct-2023
Time Sampled			07:10	07:13	07:17	07:23	07:23
ALS Sample ID			VA23C5827-001	VA23C5827-002	VA23C5827-003	VA23C5827-004	VA23C5827-005
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water
Total Metals (Matrix: Water)							
Lead, total	0.000050	mg/L	<0.000050	<0.000050	<0.000050	0.000081	0.000054

Results Summary VA23C6320

Project	Mount Pleasant Elementary
Report To	Stephen Thomas, Vancouver School Board
Date Received	01-Nov-2023 14:45
Issue Date	07-Nov-2023 10:04
Amendment	0

Client Sample ID			Hallway outside Rn.218 SSDF	Beside Rn.126 Bottle Filler	Beside Rn.127 D.F.	Girls change Rn.133 D.F.
Date Sampled			01-Nov-2023	01-Nov-2023	01-Nov-2023	01-Nov-2023
Time Sampled			08:01	08:04	08:06	08:09
ALS Sample ID			VA23C6320-001	VA23C6320-002	VA23C6320-003	VA23C6320-004
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Drinking Water	Sub-Matrix: Drinking Water	Sub-Matrix: Drinking Water	Sub-Matrix: Drinking Water
Total Metals (Matrix: Water)						
Lead, total	0.000050	mg/L	0.00201	0.000068	0.000830	0.00228

Results Summary VA23C8034

Project	Lord Nelson Elementary												
Report To	Stephen Thomas, Vancouver School Board												
Date Received	21-Nov-2023 15:30												
Issue Date	23-Nov-2023 17:15												
Amendment	0												
Client Sample ID			Commons 117 Rm.123 Bubble	Commons 117 Rm.120 Bubbler	Corridor 102 Gym Bottle Fill	Commons 126 Rm 128 Bubbler	Commons 126 Rm 131 Bubbler	Commons 220 Rm 222 Bubbler	Commons 220 Rm 225 Bubbler	Commons 228 Rm 234 Bubbler	Commons 228 Rm 231 Bubbler	Commons 212 Rm 217 Bubbler	Commons 212 Rm 214 Bubbler
Date Sampled			21-Nov-2023	21-Nov-2023	21-Nov-2023	21-Nov-2023	21-Nov-2023	21-Nov-2023	21-Nov-2023	21-Nov-2023	21-Nov-2023	21-Nov-2023	21-Nov-2023
Time Sampled			07:25	07:27	07:32	07:38	07:40	07:45	07:47	07:50	07:52	07:55	07:57
ALS Sample ID			VA23C8034-001	VA23C8034-002	VA23C8034-003	VA23C8034-004	VA23C8034-005	VA23C8034-006	VA23C8034-007	VA23C8034-008	VA23C8034-009	VA23C8034-010	VA23C8034-011
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water
Total Metals (Matrix: Water)													
Lead, total	0.000050	mg/L	0.000051	0.000198	0.000130	0.000090	0.000064	0.000065	0.000058	0.000105	0.000074	0.000061	0.000058

Results Summary VA23C6436

Project	Florence Nightingale
Report To	Stephen Thomas, Vancouver School Board
Date Received	02-Nov-2023 14:55
Issue Date	08-Nov-2023 09:15
Amendment	0

Client Sample ID			Play area 013 B.F	Stair 019 corr. 031 D.F	Corr. 114 opposite Rm 114b D.F
Date Sampled			02-Nov-2023	02-Nov-2023	02-Nov-2023
Time Sampled			07:53	07:56	07:59
ALS Sample ID			VA23C6436-001	VA23C6436-002	VA23C6436-003
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water
Total Metals (Matrix: Water)					
Lead, total	0.000050	mg/L	<0.000050	0.00103	0.000502

Results Summary VA23C4757

Project	Norma Rose Point Middle Sch.
Report To	Stephen Thomas, Vancouver School Board
Date Received	17-Oct-2023 15:00
Issue Date	23-Oct-2023 13:17
Amendment	0

Client Sample ID			Corr.A101 Rn.A121 Bottle Filler	Corr.A200 Rn.A221 SSDF	Connons B101 SSDF
Date Sampled			17-Oct-2023	17-Oct-2023	17-Oct-2023
Time Sampled			07:44	07:48	07:52
ALS Sample ID			VA23C4757-001	VA23C4757-002	VA23C4757-003
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water
Total Metals (Matrix: Water)					
Lead, total	0.000050	mg/L	0.000540	0.000141	0.000113

Results Summary VA23C5826

Project	Queen Alexandra Elementary
Report To	Stephen Thomas, Vancouver School Board
Date Received	26-Oct-2023 14:55
Issue Date	03-Nov-2023 23:07
Amendment	0

Client Sample ID			Corr. 300 Rm. 300C	Corr. 200 Rm. 205 D.F.	Corr. 100 Rm. 117 D.F.	Corr. 100 Rm. 108 Bottle Filler
Date Sampled			25-Oct-2023	25-Oct-2023	25-Oct-2023	25-Oct-2023
Time Sampled			07:38	07:41	07:43	07:46
ALS Sample ID			VA23C5826-001	VA23C5826-002	VA23C5826-003	VA23C5826-004
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water
Total Metals (Matrix: Water)						
Lead, total	0.000050	mg/L	0.000358	0.000171	0.000173	0.000058

Results Summary VA23C4370

Project	Queen Mary Elementary
Report To	Stephen Thomas, Vancouver School Board
Date Received	12-Oct-2023 14:55
Issue Date	23-Oct-2023 08:13
Amendment	0

Client Sample ID			Corr. 127 Bottle Filler	Corr. 100 SSDF	Corr. 200 SSDF	Corr. 001 SSDF
Date Sampled			12-Oct-2023	12-Oct-2023	12-Oct-2023	12-Oct-2023
Time Sampled			07:39	07:42	07:45	07:49
ALS Sample ID			VA23C4370-001	VA23C4370-002	VA23C4370-003	VA23C4370-004
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water
Total Metals (Matrix: Water)						
Lead, total	0.000050	mg/L	0.000125	0.000124	0.000238	0.000108

Results Summary VA23C5685

Project	Queen Victoria Elementary
Report To	Stephen Thomas, Vancouver School Board
Date Received	25-Oct-2023 15:15
Issue Date	31-Oct-2023 20:42
Amendment	0

Client Sample ID			Corr.100 Rm. 125 D.F	Corr.100 Rm. 122A B.F	Corr.100 Rm. 112 D.F
Date Sampled			25-Oct-2023	25-Oct-2023	25-Oct-2023
Time Sampled			07:51	07:54	07:56
ALS Sample ID			VA23C5685-001	VA23C5685-002	VA23C5685-003
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water
Total Metals (Matrix: Water)					
Lead, total	0.000050	mg/L	0.000426	0.000125	0.00113

Results Summary VA23C4077

Project	Lord Roberts Annex
Report To	Stephen Thomas, Vancouver School Board
Date Received	10-Oct-2023 14:45
Issue Date	17-Oct-2023 10:23
Amendment	0

Client Sample ID			Corr. 100 Rm. 118 Bottle Filler	Corr. 100 Rm. 126 Drinking Fountain
Date Sampled			10-Oct-2023	10-Oct-2023
Time Sampled			08:09	08:11
ALS Sample ID			VA23C4077-001	VA23C4077-002
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Water	Sub-Matrix: Water
Total Metals (Matrix: Water)				
Lead, total	0.000050	mg/L	0.00361	0.00135

Results Summary VA23C4078

Project Lord Roberts Elementary
Report To Stephen Thomas, Vancouver School Board
Date Received 10-Oct-2023 14:45
Issue Date 17-Oct-2023 10:22
Amendment 0

Client Sample ID			Corr. 016 Rm.007 Stainless Steel D.F.	Boys change Rm. 513 D.F.	Girls change Rm. 507 D.F.	Corr. 100 Opposite Rm. 111 B.F.	Corr. 213 Opposite Rm. 210 S.S.D.F.	Corr. 311 Rm. 305 S.S.D.F.	Corr. 006 Rm. 010 D.F.	Corr. 100 Rm. 100A D.F.	Corr. 200 Rm. 207 D.F.
Date Sampled			10-Oct-2023	10-Oct-2023	10-Oct-2023	10-Oct-2023	10-Oct-2023	10-Oct-2023	10-Oct-2023	10-Oct-2023	10-Oct-2023
Time Sampled			07:28	07:34	07:37	07:41	07:43	07:45	07:55	07:50	07:53
ALS Sample ID			VA23C4078-001	VA23C4078-002	VA23C4078-003	VA23C4078-004	VA23C4078-005	VA23C4078-006	VA23C4078-007	VA23C4078-008	VA23C4078-009
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water
Total Metals (Matrix: Water)											
Lead, total	0.000050	mg/L	0.000056	0.000585	0.00390	<0.000050	0.000432	0.000285	0.000936	0.000582	0.000503

Results Summary VA23C6556

Project	Laura Secord Elementary
Report To	Stephen Thomas, Vancouver School Board
Date Received	03-Nov-2023 14:15
Issue Date	07-Nov-2023 14:24
Amendment	0

Client Sample ID			Rm. 003 outside Rm 000J D.F.	Corr. 062 Rm. 063 D.F.	Corr. 160 Rm. 162 D.F.	Corr. 100 Rm. 100F S.S.B.F.	Corr. 200 Rm. 200E D.F.	Corr. 100 Rm. B103 D.F.
Date Sampled			03-Nov-2023	03-Nov-2023	03-Nov-2023	03-Nov-2023	03-Nov-2023	03-Nov-2023
Time Sampled			07:22	07:28	07:33	07:37	07:43	07:52
ALS Sample ID			VA23C6556-001	VA23C6556-002	VA23C6556-003	VA23C6556-004	VA23C6556-005	VA23C6556-006
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Drinking Water	Sub-Matrix: Drinking Water	Sub-Matrix: Drinking Water	Sub-Matrix: Drinking Water	Sub-Matrix: Drinking Water	Sub-Matrix: Drinking Water
Total Metals (Matrix: Water)								
Lead, total	0.000050	mg/L	<0.000050	0.000204	0.000135	<0.000050	0.000171	0.000793

Results Summary VA23C4913

Project	Admiral Seymour Elementary
Report To	Stephen Thomas, Vancouver School Board
Date Received	18-Oct-2023 14:55
Issue Date	26-Oct-2023 12:01
Amendment	0

Client Sample ID			Corr.011 Gymnasium S.S.D.F	Corr.100 Rm.101 D.F	Corr.100 Rm.105 S.S.B.F	Corr.200 Rm.208 D.F	Corr.100 Rm.B111 S.S.B.F
Date Sampled			18-Oct-2023	18-Oct-2023	18-Oct-2023	18-Oct-2023	18-Oct-2023
Time Sampled			07:20	07:30	07:35	07:42	07:50
ALS Sample ID			VA23C4913-001	VA23C4913-002	VA23C4913-003	VA23C4913-004	VA23C4913-005
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water
Total Metals (Matrix: Water)							
Lead, total	0.000050	mg/L	0.00136	0.00106	0.000324	0.000822	0.00293

Results Summary VA23C4917

Project Lord Strathcona Elementary
Report To Stephen Thomas, Vancouver School Board
Date Received 18-Oct-2023 14:55
Issue Date 27-Oct-2023 11:16
Amendment 1

Client Sample ID			Corr.100 Rm.113 S.S.B.F	Corr.100 Rm.114 S.S.D.F	Corr.011 Rm009 S.S.B.F	Corr.010 Rm010 S.S.D.F	Childcare 001 Rm E004 D.F	Corr.117 Rm112 S.S.B.F	Corr 020 Opposite Rm.E036 S.S.B.F
Date Sampled			18-Oct-2023	18-Oct-2023	18-Oct-2023	18-Oct-2023	18-Oct-2023	18-Oct-2023	18-Oct-2023
Time Sampled			08:25	08:30	08:40	08:42	08:48	09:01	09:08
ALS Sample ID			VA23C4917-001	VA23C4917-002	VA23C4917-003	VA23C4917-004	VA23C4917-005	VA23C4917-006	VA23C4917-007
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water
Total Metals (Matrix: Water)									
Lead, total	0.000050	mg/L	0.000059	0.000050	<0.000050	<0.000050	0.00588	0.000183	0.000259

Results Summary VA23C8645

Project
Report To
Date Received
Issue Date
Amendment

TEMPLETON SECONDARY
Stephen Thomas, Vancouver School Board
28-Nov-2023 14:40
01-Dec-2023 11:23
0

Client Sample ID			Corr. 173 Rm. 157 Drinking Fountain	Corr. 159 Rm. 171 Bottle Filler	Corr. 173 Rm. 185 Bottle Filler	Rm. 120 Bubbler	Rm. 129 Bubbler	Rm. 125 Bubbler	Rm. 127 Bubbler	Corr. 237 Rm. 236 Drinking Fountain
Date Sampled			28-Nov-2023	28-Nov-2023	28-Nov-2023	28-Nov-2023	28-Nov-2023	28-Nov-2023	28-Nov-2023	28-Nov-2023
Time Sampled			07:13	07:16	07:19	07:22	07:27	07:29	07:33	07:37
ALS Sample ID			VA23C8645-001	VA23C8645-002	VA23C8645-003	VA23C8645-004	VA23C8645-005	VA23C8645-006	VA23C8645-007	VA23C8645-008
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water
Total Metals (Matrix: Water)										
Lead, total	0.000050	mg/L	0.00649	0.000843	0.000926	0.00686	0.00288	0.00285	0.00303	0.00293

Results Summary VA23C4552

Project	Lord Tenyson Elementary
Report To	Stephen Thomas, Vancouver School Board
Date Received	13-Oct-2023 14:50
Issue Date	24-Oct-2023 11:05
Amendment	0

Client Sample ID			Corridor 101 Room 129 Bottle Fill	Corridor 101 Room 129 S.S.D.F.	Corridor 201 Room 221 Bottle Fill	Corridor 201 Room 221 S.S.D.F.
Date Sampled			13-Oct-2023	13-Oct-2023	13-Oct-2023	13-Oct-2023
Time Sampled			07:38	07:42	07:48	07:50
ALS Sample ID			VA23C4552-001	VA23C4552-002	VA23C4552-003	VA23C4552-004
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water
Total Metals (Matrix: Water)						
Lead, total	0.000050	mg/L	0.000054	<0.000050	<0.000050	<0.000050

Results Summary VA23C7125

Project	Thunderbird Elementary
Report To	Stephen Thomas, Vancouver School Board
Date Received	09-Nov-2023 15:00
Issue Date	14-Nov-2023 09:40
Amendment	0

Client Sample ID			Corr. 017 Rm. 017A Bottle Filler	Corr. 133 Rm. 133B Bottle Filler	Corr. 133 Rm. 133A D.F	Corr 131A Rm. 127 SSDF	Corr. 111 Rm. 119 D.F	Corr. 111 Rm. 111A D.F	Corr. 022 Rm. 024 S.S.D.F	Corr. 150 Rm. 151 Bottle Filler
Date Sampled			09-Nov-2023	09-Nov-2023	09-Nov-2023	09-Nov-2023	09-Nov-2023	09-Nov-2023	09-Nov-2023	09-Nov-2023
Time Sampled			07:25	07:28	07:31	07:40	07:43	07:45	07:48	07:53
ALS Sample ID			VA23C7125-001	VA23C7125-002	VA23C7125-003	VA23C7125-004	VA23C7125-005	VA23C7125-006	VA23C7125-007	VA23C7125-008
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water
Total Metals (Matrix: Water)										
Lead, total	0.000050	mg/L	0.000374	0.000473	0.001170	0.000972	0.000703	0.000440	0.000234	0.000077

Results Summary VA23C6993

Project	Tillicum (Hastings Annex)
Report To	Stephen Thomas, Vancouver School Board
Date Received	08-Nov-2023 15:00
Issue Date	14-Nov-2023 09:04
Amendment	0

Client Sample ID			Corr. 100 Rm. 110A B.F	Corr. 100 Rm. 102 D.F	Corr. 100 Rm. 105 D.F
Date Sampled			08-Nov-2023	08-Nov-2023	08-Nov-2023
Time Sampled			07:41	07:43	07:46
ALS Sample ID			VA23C6993-001	VA23C6993-002	VA23C6993-003
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water
Total Metals (Matrix: Water)					
Lead, total	0.000050	mg/L	0.000158	0.000156	0.000387

Results Summary VA23C4373

Project	University Hill Elementary
Report To	Stephen Thomas, Vancouver School Board
Date Received	12-Oct-2023 14:55
Issue Date	24-Oct-2023 11:55
Amendment	1

Client Sample ID			Corr. 162 Rm. 159 Bottle Filler	Corr. 100 Rm. 109 SSDF
Date Sampled			12-Oct-2023	12-Oct-2023
Time Sampled			08:02	08:04
ALS Sample ID			VA23C4373-001	VA23C4373-002
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Water	Sub-Matrix: Water
Total Metals (Matrix: Water)				
Lead, total	0.000050	mg/L	<0.000050	0.000057

Results Summary VA23C7816

Project	Vancouver Technical Secondary								
Report To	Stephen Thomas, Vancouver School Board								
Date Received	17-Nov-2023 14:40								
Issue Date	23-Nov-2023 17:16								
Amendment	0								
Client Sample ID			Corr. 258 Rm. 207 Bottle Filler	Corr. 353 Rm. 317 Bottle Filler	Corr. 453 Rm. 411 Bottle Filler	Rm. C803 Bottle Filler	Rm. 616 SSDF	Rm. 602 Bubbler	Corr. 700 Rm. 700A Bottle Filler
Date Sampled			17-Nov-2023	17-Nov-2023	17-Nov-2023	17-Nov-2023	17-Nov-2023	17-Nov-2023	17-Nov-2023
Time Sampled			07:26	07:30	07:34	07:42	07:49	07:58	08:05
ALS Sample ID			VA23C7816-001	VA23C7816-002	VA23C7816-003	VA23C7816-004	VA23C7816-005	VA23C7816-006	VA23C7816-007
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water
Total Metals (Matrix: Water)									
Lead, total	0.000050	mg/L	0.000479	0.000076	0.00182	0.000366	0.000280	0.000807	0.00221

Results Summary VA23C5825

Project	Work shop		
Report To	Stephen Thomas, Vancouver School Board		
Date Received	26-Oct-2023 14:55		
Issue Date	03-Nov-2023 23:07		
Amendment	0		
Client Sample ID	Corr. 100 Rm 124 Bottle Filler		
Date Sampled	25-Oct-2023		
Time Sampled	06:55		
ALS Sample ID	VA23C5825-001		
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Water
Total Metals (Matrix: Water)			
Lead, total	0.000050	mg/L	0.000068

Results Summary VA23C5683

Project	wekwanes te syaqwem Elementary school
Report To	Stephen Thomas, Vancouver School Board
Date Received	25-Oct-2023 15:15
Issue Date	31-Oct-2023 20:39
Amendment	0

Client Sample ID			In front of Rm.109 B.F	Outside Rm 230 B.F
Date Sampled			25-Oct-2023	25-Oct-2023
Time Sampled			07:19	07:24
ALS Sample ID			VA23C5683-001	VA23C5683-002
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Water	Sub-Matrix: Water
Total Metals (Matrix: Water)				
Lead, total	0.000050	mg/L	<0.000050	0.000067

Results Summary VA23C5522

Project	XPEY ELEMENTARY
Report To	Stephen Thomas, Vancouver School Board
Date Received	24-Oct-2023 14:50
Issue Date	01-Nov-2023 18:59
Amendment	0

Client Sample ID			Corr. 200 Rm. 205 D.F	Corr. 100 Rm. 106 B.F	Lunch Rm. 009 Right D.F.	Lunch Rm. 009 Left D.F
Date Sampled			24-Oct-2023	24-Oct-2023	24-Oct-2023	24-Oct-2023
Time Sampled			08:04	08:08	08:09	08:11
ALS Sample ID			VA23C5522-001	VA23C5522-002	VA23C5522-003	VA23C5522-004
Analyte	Lowest Detection Limit	Units	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water	Sub-Matrix: Water
Total Metals (Matrix: Water)						
Lead, total	0.000050	mg/L	0.000581	0.000071	0.000781	0.000985