

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