

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	07:38	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	
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