

## Results Summary VA23C8645

**Project** TEMPLETON SECONDARY  
**Report To** Stephen Thomas, Vancouver School Board  
**Date Received** 28-Nov-2023 14:40  
**Issue Date** 01-Dec-2023 11:23  
**Amendment** 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
<b>Total Metals (Matrix: Water)</b>										
Lead, total	0.000050	mg/L	0.00649	0.000843	0.000926	0.00686	0.00288	0.00285	0.00303	0.00293