

Metals

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SAMPLE PREPARATION SUMMARY

Client: Total Quality Environmental Inc.

SDG No.: Q3607

Contract: TOTA02

Lab Code: ACE

Method: _____

| Sample ID | Client ID | Sample Type | Matrix | Prep Date | Initial Sample Size(mL) | Final Sample Volume (mL) | Percent Solids |
|-------------------------------|---|-------------|--------|------------|-------------------------|--------------------------|----------------|
| Batch Number: PB170509 | | | | | | | |
| PB170509BL | PB170509BL | MB | WATER | 11/12/2025 | 50.0 | 25.0 | |
| PB170509BS | PB170509BS | LCS | WATER | 11/12/2025 | 50.0 | 25.0 | |
| Q3607-01 | Basement Kitchen sink 1st draw | SAM | WATER | 11/12/2025 | 50.0 | 25.0 | |
| Q3607-02 | 1st Fl adult bathroom sink 1st draw | SAM | WATER | 11/12/2025 | 50.0 | 25.0 | |
| Q3607-03 | 1st Fl drinking fountain 1st draw | SAM | WATER | 11/12/2025 | 50.0 | 25.0 | |
| Q3607-04 | 1st Fl kids bathroom left sink 1st draw | SAM | WATER | 11/12/2025 | 50.0 | 25.0 | |
| Q3607-05 | 1st Fl kids bathroom left sink 2nd draw | SAM | WATER | 11/12/2025 | 50.0 | 25.0 | |
| Q3607-06 | 1st Fl kids right 1st draw | SAM | WATER | 11/12/2025 | 50.0 | 25.0 | |
| Q3607-07 | main hall right sink 1st draw | SAM | WATER | 11/12/2025 | 50.0 | 25.0 | |
| Q3607-08 | main hall right sink 2nd draw | SAM | WATER | 11/12/2025 | 50.0 | 25.0 | |
| Q3607-09 | main hall left sink 1st draw | SAM | WATER | 11/12/2025 | 50.0 | 25.0 | |
| Q3607-09DUP | main hall left sink 1st drawDUP | DUP | WATER | 11/12/2025 | 50.0 | 25.0 | |
| Q3607-09MS | main hall left sink 1st drawMS | MS | WATER | 11/12/2025 | 50.0 | 25.0 | |
| Q3607-09MSD | main hall left sink 1st drawMSD | MSD | WATER | 11/12/2025 | 50.0 | 25.0 | |