



Data Chronicle

Client Sample ID: SBR 1**Laboratory Sample ID:** 301993**Sample Location:****Matrix:** AQUEOUS-Wastewater**Date Collected:** 10/11/2022 11:44 AM**Percent Moisture:**

| Prep | Analysis | Analytical Method | Dilution | Batch | Prepared | Analyzed | Analyst | Lab |
|------|----------|-------------------|----------|------------|-----------------------|-----------------------|---------|--------|
| TOT | RES | SM 5210 B | 1.0 | BOD101222C | 10/12/2022 3:00:00 PM | 10/12/2022 3:00:00 PM | MB | E87684 |

Client Sample ID: SBR 2**Laboratory Sample ID:** 301994**Sample Location:****Matrix:** AQUEOUS-Wastewater**Date Collected:** 10/12/2022 02:45 AM**Percent Moisture:**

| Prep | Analysis | Analytical Method | Dilution | Batch | Prepared | Analyzed | Analyst | Lab |
|------|----------|-------------------|----------|------------|-----------------------|-----------------------|---------|--------|
| TOT | RES | SM 5210 B | 1.0 | BOD101222C | 10/12/2022 3:00:00 PM | 10/12/2022 3:00:00 PM | MB | E87684 |

Client Sample ID: SBR 3**Laboratory Sample ID:** 301995**Sample Location:****Matrix:** AQUEOUS-Wastewater**Date Collected:** 10/12/2022 01:11 AM**Percent Moisture:**

| Prep | Analysis | Analytical Method | Dilution | Batch | Prepared | Analyzed | Analyst | Lab |
|------|----------|-------------------|----------|------------|-----------------------|-----------------------|---------|--------|
| TOT | RES | SM 5210 B | 1.0 | BOD101222C | 10/12/2022 3:00:00 PM | 10/12/2022 3:00:00 PM | MB | E87684 |

Client Sample ID: SBR 4**Laboratory Sample ID:** 301996**Sample Location:****Matrix:** AQUEOUS-Wastewater**Date Collected:** 10/12/2022 04:12 AM**Percent Moisture:**

| Prep | Analysis | Analytical Method | Dilution | Batch | Prepared | Analyzed | Analyst | Lab |
|------|----------|-------------------|----------|------------|-----------------------|-----------------------|---------|--------|
| TOT | RES | SM 5210 B | 1.0 | BOD101222C | 10/12/2022 3:00:00 PM | 10/12/2022 3:00:00 PM | MB | E87684 |

Client Sample ID: EFF. SAMPLE**Laboratory Sample ID:** 301997**Sample Location:****Matrix:** AQUEOUS-Wastewater**Date Collected:** 10/12/2022 12:10 PM**Percent Moisture:**

| Prep | Analysis | Analytical Method | Dilution | Batch | Prepared | Analyzed | Analyst | Lab |
|------|----------|-------------------|----------|------------|-----------------------|-----------------------|---------|--------|
| TOT | RES | SM 5210 B | 1.0 | BOD101222C | 10/12/2022 3:00:00 PM | 10/12/2022 3:00:00 PM | MB | E87684 |