

**Hit Summary Sheet**  
**SW-846**

**SDG No.:** Q3811

**Order ID:** Q3811

**Client:** Dal Tile - Sunnyvale Plant

**Project ID:** Semi Annual Sampling

| Sample ID                      | Client ID   | Matrix | Parameter  | Concentration | C | MDL  | RDL  | Units |
|--------------------------------|-------------|--------|------------|---------------|---|------|------|-------|
| <b>Client ID : Outfall 001</b> |             |        |            |               |   |      |      |       |
| Q3811-01                       | Outfall 001 | Water  | Aluminum   | 137           |   | 5.67 | 50.0 | ug/L  |
| Q3811-01                       | Outfall 001 | Water  | Barium     | 88.0          |   | 7.28 | 50.0 | ug/L  |
| Q3811-01                       | Outfall 001 | Water  | Boron      | 39.1          | J | 7.85 | 50.0 | ug/L  |
| Q3811-01                       | Outfall 001 | Water  | Calcium    | 54100         |   | 117  | 1000 | ug/L  |
| Q3811-01                       | Outfall 001 | Water  | Chromium   | 2.62          | J | 1.06 | 5.00 | ug/L  |
| Q3811-01                       | Outfall 001 | Water  | Copper     | 2.82          | J | 2.30 | 10.0 | ug/L  |
| Q3811-01                       | Outfall 001 | Water  | Iron       | 85.2          |   | 11.7 | 50.0 | ug/L  |
| Q3811-01                       | Outfall 001 | Water  | Magnesium  | 1850          |   | 122  | 1000 | ug/L  |
| Q3811-01                       | Outfall 001 | Water  | Manganese  | 3.30          | J | 2.97 | 10.0 | ug/L  |
| Q3811-01                       | Outfall 001 | Water  | Nickel     | 1.77          | J | 1.53 | 20.0 | ug/L  |
| Q3811-01                       | Outfall 001 | Water  | Potassium  | 2490          |   | 459  | 1000 | ug/L  |
| Q3811-01                       | Outfall 001 | Water  | Sodium     | 7450          |   | 434  | 1000 | ug/L  |
| <b>Client ID : Outfall 002</b> |             |        |            |               |   |      |      |       |
| Q3811-02                       | Outfall 002 | Water  | Aluminum   | 110           |   | 5.67 | 50.0 | ug/L  |
| Q3811-02                       | Outfall 002 | Water  | Barium     | 95.9          |   | 7.28 | 50.0 | ug/L  |
| Q3811-02                       | Outfall 002 | Water  | Boron      | 85.2          |   | 7.85 | 50.0 | ug/L  |
| Q3811-02                       | Outfall 002 | Water  | Calcium    | 52600         |   | 117  | 1000 | ug/L  |
| Q3811-02                       | Outfall 002 | Water  | Chromium   | 2.94          | J | 1.06 | 5.00 | ug/L  |
| Q3811-02                       | Outfall 002 | Water  | Iron       | 63.5          |   | 11.7 | 50.0 | ug/L  |
| Q3811-02                       | Outfall 002 | Water  | Magnesium  | 3350          |   | 122  | 1000 | ug/L  |
| Q3811-02                       | Outfall 002 | Water  | Nickel     | 2.44          | J | 1.53 | 20.0 | ug/L  |
| Q3811-02                       | Outfall 002 | Water  | Potassium  | 2410          |   | 459  | 1000 | ug/L  |
| Q3811-02                       | Outfall 002 | Water  | Sodium     | 14900         |   | 434  | 1000 | ug/L  |
| Q3811-02                       | Outfall 002 | Water  | Vanadium   | 5.28          | J | 3.13 | 20.0 | ug/L  |
| <b>Client ID : Outfall 003</b> |             |        |            |               |   |      |      |       |
| Q3811-03                       | Outfall 003 | Water  | Aluminum   | 878           |   | 5.67 | 50.0 | ug/L  |
| Q3811-03                       | Outfall 003 | Water  | Barium     | 188           |   | 7.28 | 50.0 | ug/L  |
| Q3811-03                       | Outfall 003 | Water  | Boron      | 522           |   | 7.85 | 50.0 | ug/L  |
| Q3811-03                       | Outfall 003 | Water  | Calcium    | 56900         |   | 117  | 1000 | ug/L  |
| Q3811-03                       | Outfall 003 | Water  | Chromium   | 3.81          | J | 1.06 | 5.00 | ug/L  |
| Q3811-03                       | Outfall 003 | Water  | Copper     | 3.45          | J | 2.30 | 10.0 | ug/L  |
| Q3811-03                       | Outfall 003 | Water  | Iron       | 411           |   | 11.7 | 50.0 | ug/L  |
| Q3811-03                       | Outfall 003 | Water  | Lead       | 1.64          | J | 1.15 | 6.00 | ug/L  |
| Q3811-03                       | Outfall 003 | Water  | Magnesium  | 15200         |   | 122  | 1000 | ug/L  |
| Q3811-03                       | Outfall 003 | Water  | Manganese  | 19.7          |   | 2.97 | 10.0 | ug/L  |
| Q3811-03                       | Outfall 003 | Water  | Molybdenum | 16.0          | J | 9.37 | 100  | ug/L  |

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|-----------|-------------|--------|-----------|---------------|---|------|------|-------|
| Q3811-03  | Outfall 003 | Water  | Nickel    | 3.24          | J | 1.53 | 20.0 | ug/L  |
| Q3811-03  | Outfall 003 | Water  | Potassium | 4100          |   | 459  | 1000 | ug/L  |
| Q3811-03  | Outfall 003 | Water  | Sodium    | 24800         |   | 434  | 1000 | ug/L  |
| Q3811-03  | Outfall 003 | Water  | Titanium  | 32.0          |   | 3.21 | 20.0 | ug/L  |
| Q3811-03  | Outfall 003 | Water  | Vanadium  | 10.2          | J | 3.13 | 20.0 | ug/L  |
| Q3811-03  | Outfall 003 | Water  | Zinc      | 18.0          | J | 8.33 | 20.0 | ug/L  |