

### City of Coalinga -

#### A. NPDES

### **Pricing Summary**

| Parameter  | Method                  | Quantity | TAT (days) | Unit Price | Extended Price |
|--|-------------------------|----------|------------|------------|----------------|
| Water  |                         |          |            |            |                |
| SM 9223B - Total Coliform + E. Coli (Colilert P/A) | SM-9223B                | 1        | 10         | \$25.00    | \$25.00        |
| EPA 160.2 - Total Suspended Solids (Glass Fiber)   | EPA-160.2               | 1        | 10         | \$15.00    | \$15.00        |
| EPA 160.5 - Settleable Solids                      | EPA-160.5               | 1        | 10         | \$15.00    | \$15.00        |
| EPA 180.1 - Turbidity                              | EPA-180.1               | 1        | 10         | \$15.00    | \$15.00        |
| Aquatic Toxicity (Subcontract)                     | EPA-600/4-90/02         | 1        | 10         | \$292.00   | \$292.00       |
| Title 22 - General Mineral, Physical, Inorganic    | varies                  | 1        | 10         | \$360.00   | \$360.00       |
| Any test not listed will be invoiced at 40% disc   | ount from RC I ab price | no list  |            | Bid Total: | \$722.00       |

Any test not listed will be invoiced at 40% discount from BC Lab price list..

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|  |               | Reporting Limit | Surr | Duplicate | Matri   | x Spike     | BlankSpi | ike/LCS |
|--|---------------|-----------------|------|-----------|---------|-------------|----------|---------|
| Analyte  | MDL           |                 | %R   | RPD       | %R      | RPD         | %R       | RPD     |
| $SM\ 9223B$ - Total Coliform + E. Coli (Colile |               |                 |      |           |         |             |          |         |
| Container: B04: Bacteriological, Ste           | erile PE 1001 | nl              |      |           | Holding | Time (days) | : 1.25   |         |
| Total Coliform                                 |               | -               |      |           |         |             |          |         |
| E. Coli  |               | -               |      |           |         |             |          |         |
| Aggressive Index in Water (Calc)               |               |                 |      |           |         |             |          |         |
| Aggressive Index                               | 0.00          | 0.00 NA         |      |           |         |             |          |         |
| Alkalinity in Water (Calc)                     |               |                 |      |           |         |             |          |         |
| Alkalinity as CaCO3                            | 4.1           | 4.1 mg/L        |      |           |         |             |          |         |
| Hardness (TRM) in Water (Calc)                 |               |                 |      |           |         |             |          |         |
| Hardness as CaCO3                              | 0.10          | 0.50 mg/L       |      |           |         |             |          |         |
| Langlier Index in Water (Calc)                 |               |                 |      |           |         |             |          |         |
| Langlier Index                                 | -2.00         | -2.00 NA        |      |           |         |             |          |         |
| Nitrate + Nitrite as N in Water (Calc)         |               |                 |      |           |         |             |          |         |
| Nitrate + Nitrite as N                         | 0.018         | 0.10 mg/L       |      |           |         |             |          |         |
| Total Anions in Water (Calc)                   |               |                 |      |           |         |             |          |         |
| Total Anions                                   | 0.10          | 0.10 meq/L      |      |           |         |             |          |         |
| Total Cations (TRM) in Water (Calc)            |               |                 |      |           |         |             |          |         |
| Total Cations                                  | 0.10          | 0.10 meq/L      |      |           |         |             |          |         |



| EPA 150.1 - pH in Water (EPA-150.1)   Container: 116: GMPI (WHITE), PE 1000ml, No Preserve   Holding Time (days): 0.01   pH   0.05000   0.05000 pH Units   20   95 - 105  | Analyte                                 | MDL           | Reporting Limit  | Surr<br>%R | Duplicate<br>RPD | Matrix<br>%R | x Spike<br>RPD | BlankSpil<br>%R | ke/LCS<br>RPD |
|---|---|---------------|------------------|------------|------------------|--------------|----------------|-----------------|---------------|
| Container: 116: GMPI (WHITE), PE 1000ml, No Preserve   Holding Time (days): 0.01     pH   |   |               |                  |            |                  | ,,,,         |                | , , ,           |               |
| EPA 160.2 - Total Suspended Solids (Glass Fiber) in Water (EPA-160.2)   Container: X48: Plastic 1000 ml (quart)   10   10   10   10   10   10   10   1  |   | PE 1000ml, No | Preserve         |            |                  | Holding '    | Time (days):   | 0.01            |               |
| Container: X48: Plastic 1000 ml (quart)   Loso   Loso | рН                                      | 0.05000       | 0.05000 pH Units |            | 20               |              |                | 95 - 105        |               |
| EPA 160.5 - Settleable Solids in Water (EPA-160.5) Container: X48: Plastic 1000 ml (quart)  Settleable Solids  0.10  0.10 ml/L  10  EPA 180.1 - Turbidity in Water (EPA-180.1) Container: 116: GMPI (WHITE), PE 1000ml, No Preserve Turbidity  0.10  0.10 NT Units  10  EPA 200.7 - Total Recoverable Calcium, ICP in Water (EPA-200.7) Container: M08: Inorganic Chemical Metals (RED), PE 1000ml Total Recoverable Magnesium  0.019  0.050 mg/L  20  75 - 125  20  85 - 115  EPA 200.7 - Total Recoverable Potassium, ICP in Water (EPA-200.7) Container: M08: Inorganic Chemical Metals (RED), PE 1000ml Total Recoverable Magnesium  0.019  0.050 mg/L  20  75 - 125  20  85 - 115  EPA 200.7 - Total Recoverable Potassium, ICP in Water (EPA-200.7) Container: M08: Inorganic Chemical Metals (RED), PE 1000ml Total Recoverable Magnesium  0.019  0.050 mg/L  20  75 - 125  20  85 - 115  EPA 200.7 - Total Recoverable Potassium, ICP in Water (EPA-200.7) Container: M08: Inorganic Chemical Metals (RED), PE 1000ml Holding Time (days): 181  Total Recoverable Potassium, ICP in Water (EPA-200.7) Container: M08: Inorganic Chemical Metals (RED), PE 1000ml Holding Time (days): 181  Total Recoverable Potassium  0.10  1.0 mg/L  20  75 - 125  20  85 - 115  | Container: X48: Plastic 1000 ml (       | quart)        |                  |            |                  | Holding '    | Гіme (days):   | 7               |               |
| Container: X48: Plastic 1000 ml (quart)   10   10   10   10   10   10   10   1  | Total Suspended Solids (Glass Fiber)    | 0.50          | 0.50 mg/L        |            | 10               |              |                |                 |               |
| EPA 180.1 - Turbidity in Water (EPA-180.1)   Container: I16: GMPI (WHITE), PE 1000ml, No Preserve   | •                                       |               |                  |            |                  | Holding '    | Гіme (days):   | 2               |               |
| Container: 116: GMPI (WHITE), PE 1000ml, No Preserve   Holding Time (days): 2   | Settleable Solids                       | 0.10          | 0.10 ml/L        |            | 10               |              |                |                 |               |
| EPA 200.7 - Total Recoverable Calcium, ICP in Water (EPA-200.7)           Container:         M08: Inorganic Chemical Metals (RED), PE 1000ml         Holding Time (days):         181           Total Recoverable Calcium         0.014         0.10 mg/L         20         75 - 125         20         85 - 115           EPA 200.7 - Total Recoverable Magnesium, ICP in Water (EPA-200.7)         Container:         M08: Inorganic Chemical Metals (RED), PE 1000ml         Holding Time (days):         181           EPA 200.7 - Total Recoverable Potassium, ICP in Water (EPA-200.7)         Container:         M08: Inorganic Chemical Metals (RED), PE 1000ml         Holding Time (days):         181           EPA 200.7 - Total Recoverable Potassium         0.10         1.0 mg/L         20         75 - 125         20         85 - 115           EPA 200.7 - Total Recoverable Sodium, ICP in Water (EPA-200.7)         Container:         M08: Inorganic Chemical Metals (RED), PE 1000ml         Holding Time (days):         181  | Container: I16: GMPI (WHITE), Turbidity | PE 1000ml, No | 0.10 NT Units    |            |                  | Holding '    | Гіme (days):   | 2               |               |
| Container: M08: Inorganic Chemical Metals (RED), PE 1000ml         Holding Time (days): 181           Total Recoverable Calcium         0.014         0.10 mg/L         20         75 - 125         20         85 - 115           EPA 200.7 - Total Recoverable Magnesium, ICP in Water (EPA-200.7)<br>Container: M08: Inorganic Chemical Metals (RED), PE 1000ml         Holding Time (days): 181           Total Recoverable Magnesium         0.019         0.050 mg/L         20         75 - 125         20         85 - 115           EPA 200.7 - Total Recoverable Potassium, ICP in Water (EPA-200.7)<br>Container: M08: Inorganic Chemical Metals (RED), PE 1000ml         Holding Time (days): 181           Total Recoverable Potassium         0.10         1.0 mg/L         20         75 - 125         20         85 - 115           EPA 200.7 - Total Recoverable Sodium, ICP in Water (EPA-200.7)<br>Container: M08: Inorganic Chemical Metals (RED), PE 1000ml         Holding Time (days): 181  | Turbidity                               | 0.10          | 0.10 NT Units    |            | 10               |              |                |                 |               |
| EPA 200.7 - Total Recoverable Magnesium, ICP in Water (EPA-200.7) Container: M08: Inorganic Chemical Metals (RED), PE 1000ml Total Recoverable Magnesium 0.019 0.050 mg/L 20 75 - 125 20 85 - 115  EPA 200.7 - Total Recoverable Potassium, ICP in Water (EPA-200.7) Container: M08: Inorganic Chemical Metals (RED), PE 1000ml Total Recoverable Potassium 0.10 1.0 mg/L 20 75 - 125 20 85 - 115  EPA 200.7 - Total Recoverable Sodium, ICP in Water (EPA-200.7) Container: M08: Inorganic Chemical Metals (RED), PE 1000ml Holding Time (days): 181  EPA 200.7 - Total Recoverable Sodium, ICP in Water (EPA-200.7) Container: M08: Inorganic Chemical Metals (RED), PE 1000ml Holding Time (days): 181   |   |               |                  |            |                  | Holding '    | Гіme (days):   | 181             |               |
| Container:         M08: Inorganic Chemical Metals (RED), PE 1000ml         Holding Time (days):         181           Total Recoverable Magnesium         0.019         0.050 mg/L         20         75 - 125         20         85 - 115           EPA 200.7 - Total Recoverable Potassium, ICP in Water (EPA-200.7)         Container:         M08: Inorganic Chemical Metals (RED), PE 1000ml         Holding Time (days):         181           Total Recoverable Potassium         0.10         1.0 mg/L         20         75 - 125         20         85 - 115           EPA 200.7 - Total Recoverable Sodium, ICP in Water (EPA-200.7)         Container:         M08: Inorganic Chemical Metals (RED), PE 1000ml         Holding Time (days):         181   | Total Recoverable Calcium               | 0.014         | 0.10 mg/L        |            | 20               | 75 - 125     | 20             | 85 - 115        | 20            |
| EPA 200.7 - Total Recoverable Potassium, ICP in Water (EPA-200.7) Container: M08: Inorganic Chemical Metals (RED), PE 1000ml Holding Time (days): 181  Total Recoverable Potassium 0.10 1.0 mg/L 20 75 - 125 20 85 - 115  EPA 200.7 - Total Recoverable Sodium, ICP in Water (EPA-200.7) Container: M08: Inorganic Chemical Metals (RED), PE 1000ml Holding Time (days): 181  | 8                                       | *             | ,                |            |                  | Holding '    | Гіте (days):   | 181             |               |
| Container: M08: Inorganic Chemical Metals (RED), PE 1000ml  Holding Time (days): 181  Total Recoverable Potassium  0.10  1.0 mg/L  20  75 - 125  20  85 - 115  EPA 200.7 - Total Recoverable Sodium, ICP in Water (EPA-200.7) Container: M08: Inorganic Chemical Metals (RED), PE 1000ml  Holding Time (days): 181  | Total Recoverable Magnesium             | 0.019         | 0.050 mg/L       |            | 20               | 75 - 125     | 20             | 85 - 115        | 20            |
| EPA 200.7 - Total Recoverable Sodium, ICP in Water (EPA-200.7)  Container: M08: Inorganic Chemical Metals (RED), PE 1000ml  Holding Time (days): 181  |   | *             | ` '              |            |                  | Holding '    | Гіme (days):   | 181             |               |
| Container: M08: Inorganic Chemical Metals (RED), PE 1000ml Holding Time (days): 181   | Total Recoverable Potassium             | 0.10          | 1.0 mg/L         |            | 20               | 75 - 125     | 20             | 85 - 115        | 20            |
| Total Recoverable Sodium 0.051 0.50 mg/L 20 75 - 125 20 85 - 115  |   |               |                  |            |                  | Holding '    | Гіте (days):   | 181             |               |
| 10m 1000 10mg L 20 13 125 20 05 115   | Total Recoverable Sodium                | 0.051         | 0.50 mg/L        |            | 20               | 75 - 125     | 20             | 85 - 115        | 20            |



| Analyte  | MDL   | Reporting Limit   | Surr<br>%R | Duplicate<br>RPD | Matrix<br>%R                                    | Spike<br>RPD     | BlankSpik<br>%R                                       | e/LCS<br>RPD |
|--|---|---|------------|------------------|---|------------------|---|--------------|
| EPA 300.0 - Chloride, Ion Chroma   | tograph in Water (E   | PA-300.0)   |            |                  |   |                  |   |              |
| Container: X48: Plastic 10   | •   | ,   |            |                  | Holding T                                       | Time (days       | ): 28   |              |
| Chloride   | 0.15  | 0.50 mg/L   |            | 10               | 80 - 120  | 10               | 90 - 110  | 10           |
| EPA 300.0 - Fluoride, Ion Chromat  | tograph in Water (El  | PA-300.0)   |            |                  |   |                  |   |              |
| Container: X48: Plastic 10   | 00 ml (quart)   |   |            |                  | Holding T                                       | Time (days       | ): 28   |              |
| Fluoride   | 0.015   | 0.050 mg/L  |            | 10               | 80 - 120  | 10               | 90 - 110  | 10           |
| EPA 300.0 - Nitrate as N, Ion Chro<br>Container: X48: Plastic 100  |   | (EPA-300.0)   |            |                  | Holding T                                       | Time (days       | 0: 2  |              |
| Nitrate as NO3   | 0.19  | 0.44 mg/L   |            | 10               | 80 - 120  | 10               | 90 - 110  | 10           |
| Nitrate as N   | 0.042   | 0.44 mg/L<br>0.10 mg/L  |            | 10               | 80 - 120  | 10               | 90 - 110  | 10           |
| EPA 300.0 - Sulfate, Ion Chromato<br>Container: X48: Plastic 100   |   | <b>4-</b> 300.0 <i>)</i>  |            |                  | Holding T                                       | Time (days       | ): 28   |              |
| Sulfate  | 0.20  | 1.0 mg/L  |            | 10               | 80 - 120  | ime (days<br>10  | 90 - 110  | 10           |
|  |   |   |            |                  |   |                  |   |              |
| Container: I08: Cyanide (C   | GREEN), PE 500ml, N   | _   |            |                  | · ·   | Time (days       |   |              |
| ·  | ,   | aOH to pH>12<br>5.0 ug/L  |            | 10               | <b>Holding</b> 7                                | Fime (days       | ): 14<br>90 - 110                                     |              |
| Container: I08: Cyanide (Container: Total Cyanide  | GREEN), PE 500ml, N  1.3  tric in Water (EPA-3                                      | 5.0 ug/L<br>353.2)  |            | 10               | 90 - 110  | . •              | 90 - 110  |              |
| Container: 108: Cyanide (C Total Cyanide  EPA-353.2 - Nitrite as N, Colorime   | GREEN), PE 500ml, N  1.3  tric in Water (EPA-3                                      | 5.0 ug/L<br>353.2)  |            | 10               | 90 - 110  | 20               | 90 - 110  | 10           |
| Container: I08: Cyanide (Cartotal Cyanide  EPA-353.2 - Nitrite as N, Colorime Container: I16: GMPI (WF   | tric in Water (EPA-3  | 5.0 ug/L<br>353.2)<br>o Preserve                                    |            |                  | 90 - 110  Holding 7                             | 20               | 90 - 110  | 10<br>10     |
| Container: I08: Cyanide (Container: I08: Cyanide (Container: I08: Cyanide (Container: I16: GMPI (WFO))  Nitrite as No No Nitrite as Nitr | tric in Water (EPA-3 HITE), PE 1000ml, No 0.010 0.040  120B) 00 ml (quart)          | 5.0 ug/L<br>353.2)<br>Depreserve<br>0.050 mg/L<br>0.17 mg/L         |            | 10<br>10         | 90 - 110  Holding 7 90 - 110 90 - 110           | 20 Fime (days    | 90 - 110<br>90 - 110<br>90 - 110<br>90 - 110          |              |
| Total Cyanide  EPA-353.2 - Nitrite as N, Colorime Container: I16: GMPI (WE Nitrite as N Nitrite as NO2  SM2120 B - Color in Water (SM-21)  | tric in Water (EPA-3 HITE), PE 1000ml, No. 0.010 0.040                              | 5.0 ug/L<br>353.2)<br>Depreserve<br>0.050 mg/L                      |            | 10               | 90 - 110  Holding 7 90 - 110 90 - 110           | 20<br>Fime (days | 90 - 110<br>90 - 110<br>90 - 110<br>90 - 110          |              |
| Container: I08: Cyanide (Container: I08: Cyanide (Container: I08: Cyanide (Container: I16: GMPI (WFO))  Nitrite as No No Nitrite as Nitrite as No Nitrite as No Nitrite as Nitr | 1.3  tric in Water (EPA-3 HITE), PE 1000ml, No 0.010 0.040  120B) 00 ml (quart) 1.0 | 5.0 ug/L  353.2) Depreserve  0.050 mg/L  0.17 mg/L  1.0 Color Units |            | 10<br>10         | 90 - 110  Holding 7 90 - 110 90 - 110 Holding 7 | 20<br>Fime (days | 90 - 110<br>90 - 110<br>90 - 110<br>90 - 110<br>9): 2 |              |



|   |                 | Reporting Limit | Surr | Duplicate | Matri                   | x Spike     | BlankSpi          | ke/LCS |
|---|-----------------|-----------------|------|-----------|-------------------------|-------------|-------------------|--------|
| Analyte   | MDL             |                 | %R   | RPD       | %R                      | RPD         | %R                | RPD    |
| SM2320 B - Carbonate, Titrimetric in W<br>Container: X48: Plastic 1000 ml                             |                 | 3)              |      |           | Holding                 | Time (days) | : 14              |        |
| Carbonate   | 2.5             | 2.5 mg/L        |      | 10        |                         |             |                   |        |
| SM2320 B - Bicarbonate, Titrimetic in V<br>Container: X48: Plastic 1000 ml                            |                 | B)              |      |           | Holding                 | Time (days) | : 14              |        |
| Bicarbonate   | 5.0             | 5.0 mg/L        |      | 10        |                         | 10          |                   |        |
| SM2320 B - Hydroxide, Titrimetric in W<br>Container: X48: Plastic 1000 ml                             |                 | 3)              |      |           | Holding                 | Time (days) | : 14              |        |
| Hydroxide   | 1.4             | 1.4 mg/L        |      | 10        |                         |             |                   |        |
| SM2510B - EC in Water (SM-2510B)<br>Container: X48: Plastic 1000 ml<br>Electrical Conductivity @ 25 C | (quart)<br>1.00 | 1.00 umhos/cm   |      | 10        | Holding                 | Time (days) | : 28<br>90 - 110  |        |
| SM2540C - Total Dissolved Solids @ 180<br>Container: X48: Plastic 1000 ml                             |                 | Л-2540С)        |      |           | Holding                 | Time (days) | : 7               |        |
| Total Dissolved Solids @ 180 C  | 5.0             | 10 mg/L         |      | 10        |                         |             | 90 - 110          |        |
| SM5540 C - MBAS (Surfactants) in Wat<br>Container: 116: GMPI (WHITE)                                  |                 | Preserve        |      |           | Holding                 | Time (days) | : 2               |        |
| MBAS  | 0.025           | 0.10 mg/L       |      | 20        | 80 - 120                | 20          | 85 - 115          | 20     |
| EPA 200.7 - Total Recoverable Aluminu Container: M08: Inorganic Chen Total Recoverable Aluminum       |                 |                 |      | 20        | <b>Holding</b> 75 - 125 | Time (days) | : 181<br>85 - 115 | 20     |
| Total Accordiant Aluminium  | 20              | 50 ug/L         |      | 20        | 13 - 123                | 20          | 03 - 113          | 20     |
| EPA 200.7 - Total Recoverable Barium,<br>Container: M08: Inorganic Chen                               | *               |                 |      |           | Holding                 | Time (days) | : 181             |        |
| Total Recoverable Barium  | 3.5             | 10 ug/L         |      | 20        | 75 - 125                | 20          | 85 - 115          | 20     |

|  |                     | Reporting Limit      | Surr | Duplicate | Matrix Spike                  |            | BlankSpil           | ke/LCS |
|--|---------------------|----------------------|------|-----------|-------------------------------|------------|---------------------|--------|
| Analyte  | MDL                 |                      | %R   | RPD       | %R                            | RPD        | %R                  | RPD    |
| EPA 200.7 - Total Recoverable Chromiu<br>Container: M08: Inorganic Cher  | •                   |                      |      |           | Holding T                     | Time (days | s): 181             |        |
| Total Recoverable Chromium   | 1.2                 | 10 ug/L              |      | 20        | 75 - 125                      | 20         | 85 - 115            | 20     |
| EPA 200.7 - Total Recoverable Copper,<br>Container: M08: Inorganic Cher  |                     |                      |      |           | Holding T                     | Time (days | s): 181             |        |
| Total Recoverable Copper   | 1.2                 | 10 ug/L              |      | 20        | 75 - 125                      | 20         | 85 - 115            | 20     |
| EPA 200.7 - Total Recoverable Iron, IC<br>Container: M08: Inorganic Cher   |                     |                      |      |           | Holding T                     | Time (days | s): 181             |        |
| Total Recoverable Iron   | 30                  | 50 ug/L              |      | 20        | 75 - 125                      | 20         | 85 - 115            | 20     |
| Container: M08: Inorganic Cher Total Recoverable Manganese  EPA 200.7 - Total Recoverable Nickel, I Container: M08: Inorganic Cher | 4.0  CP in Water (E | 10 ug/L<br>PA-200.7) |      | 20        | Holding T 75 - 125  Holding T | 20         | 85 - 115            | 20     |
| Total Recoverable Nickel   | 2.3                 | 10 ug/L              |      | 20        | 75 - 125                      | 20         | 85 - 115            | 20     |
| EPA 200.7 - Total Recoverable Silver, Io Container: M08: Inorganic Cher Total Recoverable Silver                                   |                     |                      |      | 20        | <b>Holding T</b><br>75 - 125  | Fime (days | s): 181<br>85 - 115 | 20     |
| EPA 200.7 - Total Recoverable Zinc, IC<br>Container: M08: Inorganic Cher   |                     |                      |      |           | Holding T                     | Time (days | s): 181             |        |
| Total Recoverable Zinc   | 9.5                 | 50 ug/L              |      | 20        | 75 - 125                      | 20         | 85 - 115            | 20     |
| EPA 200.8 - Total Recoverable Antimor<br>Container: M08: Inorganic Cher  | nical Metals (RI    | ED), PE 1000ml       |      | 20        | Holding T                     | . •        |                     | 20     |
| Total Recoverable Antimony   | 0.11                | 2.0 ug/L             |      | 20        | 70 - 130                      | 20         | 85 - 115            | 20     |



|   | , my              | Reporting Limit         | Surr<br>%R | Duplicate<br>RPD | Matrix    |            | BlankSpil |     |
|---|-------------------|-------------------------|------------|------------------|-----------|------------|-----------|-----|
| Analyte   | MDL               |                         | /0IX       | KI D             | %R        | RPD        | %R        | RPD |
| EPA 200.8 - Total Recoverable Arsenic   | *                 | ` '                     |            |                  | II -13! 7 | D (J       | -). 101   |     |
| Container: M08: Inorganic Ch  | emicai Metais (K) | ED), PE 1000mi          |            |                  | Holding T |            |           |     |
| Total Recoverable Arsenic   | 0.70              | 2.0 ug/L                |            | 20               | 70 - 130  | 20         | 85 - 115  | 20  |
| EPA 200.8 - Total Recoverable Berylli   | •                 |                         |            |                  |           |            |           |     |
| Container: M08: Inorganic Ch  | emical Metals (R) | ED), PE 1000ml          |            |                  | Holding T | Time (days | s): 181   |     |
| Total Recoverable Beryllium   | 0.14              | 1.0 ug/L                |            | 20               | 70 - 130  | 20         | 85 - 115  | 20  |
| EPA 200.8 - Total Recoverable Cadmi<br>Container: M08: Inorganic Ch   | •                 |                         |            |                  | Holding T | Time (days | s): 181   |     |
| Total Recoverable Cadmium   | 0.11              | 1.0 ug/L                |            | 20               | 70 - 130  | 20         | 85 - 115  | 20  |
| Container: M08: Inorganic Ch  Total Recoverable Lead  EPA 200.8 - Total Recoverable Seleniu                                     | 0.10              | 1.0 ug/L                |            | 20               | Holding 7 | 20         | 85 - 115  | 20  |
| Container: M08: Inorganic Ch  | emical Metals (R) | ED), PE 1000ml          |            |                  | Holding T | Time (days | s): 181   |     |
| Total Recoverable Selenium  | 0.19              | 2.0 ug/L                |            | 20               | 70 - 130  | 20         | 85 - 115  | 20  |
| EPA 200.8 - Total Recoverable Thalliu<br>Container: M08: Inorganic Ch   |                   |                         |            |                  | Holding T | Time (days | s): 181   |     |
| Total Recoverable Thallium  | 0.10              | 1.0 ug/L                |            | 20               | 70 - 130  | 20         | 85 - 115  | 20  |
| EPA 245.1 - Total Recoverable Mercur<br>Container: M08: Inorganic Ch  | emical Metals (R) |                         |            |                  | Holding T |            | s): 28    |     |
| Total Recoverable Mercury   | 0.041             | 0.20 ug/L               |            | 20               | 70 - 130  | 20         | 85 - 115  | 20  |
| Aquatic Toxicity in Water (EPA-600/4 Container: X48: Plastic 1000 r  Aquatic Toxicity (% Survival) Aquatic Toxicity (LC50 mg/L) |                   | See Analyte See Analyte |            |                  | Holding T | Time (days | s): 1.5   |     |
| Control Group (% Survival)  |                   |                         |            |                  |           |            |           |     |
| Control Group (% Survivar)  |                   | See Analyte             |            |                  |           |            |           |     |