



| Wastewater, Recycled Water, Storm Water & Ground Water Program Work - Including Subcontracted Analytical Specifics |                |                            |                         |              |           |     |            |
|--|----------------|----------------------------|-------------------------|--------------|-----------|-----|------------|
| Analysis   | Test Method    | PQL(s)                     | Bottle Size/Type        | Preservation | Hold Time | Sub | Lab Dept.  |
| Acidity  | SM2310B        | 2mg/L                      | 250ml Poly              | None         | 14days    |     | Wet Chem   |
| Alkalinity - Total   | SM2320B        | 5mg/L                      | 250ml Poly              | None         | 14days    |     | Wet Chem   |
| Alkalinity - Bicarbonate   | SM2320B        | 5mg/L                      | 250ml Poly              | None         | 14days    |     | Wet Chem   |
| Alkalinity - Carbonate   | SM2320B        | 5mg/L                      | 250ml Poly              | None         | 14days    |     | Wet Chem   |
| Alkalinity - Hydroxide   | SM2320B        | 5mg/L                      | 250ml Poly              | None         | 14days    |     | Wet Chem   |
| Ammonia  | SM4500NH3C     | 0.5mg/L                    | 1 Liter Poly            | H2SO4        | 28days    |     | Wet Chem   |
| Ammonia as Nitrogen  | SM4500NH3C     | 0.2mg/L                    | 1 Liter Poly            | H2SO4        | 28days    |     | Wet Chem   |
| Ammonia Unionized  | EPA600         | 0.5µg/L                    | 500ml Poly              | H2SO4        | 28days    |     | Wet Chem   |
| Ammonium   | Various        | <a href="#">Click Here</a> | 1/2 Gallon Poly         | H2SO4        | 14days    |     | Wet Chem   |
| Asbestos   | 100.2          | Sub                        | 2 x 1 Liter Amber Glass | None         | 48hrs     | *   | NA         |
| Acute Bioassay 96hr by Rainbow Trout   | EPA821-R-02-01 | Sub                        | 4 x 2.5g Cubitainer     | None         | 36hrs     | x   | NA         |
| Biological Oxygen Demand (BOD)   | SM5210B        | 5mg/L                      | 1 Liter Poly            | None         | 48hrs     |     | Wet Chem   |
| Carbonaceous BOD   | SM5210B        | 5mg/L                      | 1 Liter Poly            | None         | 48hrs     |     | Wet Chem   |
| Chemical Oxygen Demand (COD)   | SM5220D        | 50mg/L                     | 250ml Poly              | H2SO4        | 28days    |     | Wet Chem   |
| Chlorophyll(a)   | SM1020         | 0.01mg/L                   | 500ml Brown Poly        | None         | 72hrs     |     | Wet Chem   |
| Chloramines  | SM4500-CLF     | 0.1mg/L                    | 500ml Amber Glass       | None         | 15minutes |     | Wet Chem   |
| Chlorine - Total Residual  | SM4500-CLF     | 0.1mg/L                    | 500ml Amber Glass       | None         | 15minutes |     | Wet Chem   |
| Chlorine - Free Residual   | SM4500-CLF     | 0.1mg/L                    | 500ml Amber Glass       | None         | 15minutes |     | Wet Chem   |
| Coliform - Fecal Streptococcus   | SM9230         | 2 MPN                      | 100ml Sterile Poly      | Na2S2O3      | 8hrs      |     | Wet Chem   |
| Coliform - Enterococcus  | Enterolert     | 1 MPN                      | 100ml Sterile Poly      | Na2S2O3      | 8hrs      |     | Wet Chem   |
| Coliform - Total (MPN)   | SM9221         | 2 MPN                      | 100ml Sterile Poly      | Na2S2O3      | 8hrs      |     | Wet Chem   |
| Coliform - Fecal (MPN)   | SM9221         | 2 MPN                      | 100ml Sterile Poly      | Na2S2O3      | 8hrs      |     | Wet Chem   |
| Coliform - Total & Fecal (MPN)   | SM9221         | 2 MPN                      | 100ml Sterile Poly      | Na2S2O3      | 8hrs      |     | Wet Chem   |
| Coliform - E.Coli  | SM9223         | 1 MPN                      | 100ml Sterile Poly      | Na2S2O3      | 8hrs      |     | Wet Chem   |
| Coliform - Het. Plate Count  | SM9215B        | 2 MPN                      | 100ml Sterile Poly      | Na2S2O3      | 8hrs      |     | Wet Chem   |
| Conductivity   | SM2510B        | 20umhos/cm                 | 250ml Poly              | None         | 28days    |     | Wet Chem   |
| Dissolved Oxygen   | SM4500-OG      | 0.1mg/L                    | 500ml Amber Glass       | None         | 15minutes |     | Wet Chem   |
| Giardia / Cryptosporidium  | 1623           | NA                         | 2.5g Cubitainer         | None         | 36hrs     | *   | NA         |
| Methyl Blue Active Substances (MBAS)   | SM5540C        | 0.05mg/L                   | 500ml Poly              | None         | 48hrs     |     | Wet Chem   |
| pH   | SM4500 H+B     |                            | 250ml Poly              | None         | 15minutes |     | Wet Chem   |
| Phosphate as P   | SM4500-PE      | 0.04mg/L                   | 250ml Poly              | H2SO4        | 28days    |     | Inorganics |
| Phosphate - Total  | SM4500         | 0.1mg/L                    | 250ml Poly              | H2SO4        | 28days    |     | Inorganics |
| Phosphorus as PO4  | SM4500         | 0.1mg/L                    | 250ml Poly              | H2SO4        | 28days    |     | Inorganics |
| Phosphorus - Organic   | SM4500         | 0.1mg/L                    | 250ml Poly              | H2SO4        | 28days    |     | Wet Chem   |
| Phosphorus - Total   | SM4500         | 0.1mg/L                    | 250ml Poly              | H2SO4        | 28days    |     | Inorganics |

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| Salmonella                     | EPA1620                 | MPN      | 100ml Sterile Poly | Na2S2O3                 | 24hrs     | *   | NA         |
| Salinity                       | SM2520                  | 2g/kg    | 500ml Poly         | None                    | 28days    |     | Wet Chem   |
| Solids - Fixed Dissolved       | EPA160.4                | 10mg/L   | 250ml Poly         | None                    | 7days     |     | Wet Chem   |
| Solids - Fixed Suspended       | EPA160.4                | 1mg/L    | 1 Liter Poly       | None                    | 7days     |     | Wet Chem   |
| Solids - Settleable            | SM2540F                 | 0.1ml/hr | 1 Liter Poly       | None                    | 48hrs     |     | Wet Chem   |
| Solids - Total Dissolved       | SM2540C                 | 10mg/L   | 250ml Poly         | None                    | 7days     |     | Wet Chem   |
| Solids - Total Fixed           | EPA160.4                | 1mg/L    | 1 Liter Poly       | None                    | 7days     |     | Wet Chem   |
| Solids - Total                 | SM2540B                 | 10mg/L   | 1 Liter Poly       | None                    | 7days     |     | Wet Chem   |
| Solids - Total Suspended       | SM2540D                 | 1mg/L    | 1 Liter Poly       | None                    | 7days     |     | Wet Chem   |
| Solids - Total Volatile        | EPA160.4                | 1mg/L    | 1 Liter Poly       | None                    | 7days     |     | Wet Chem   |
| Solids - Volatile Dissolved    | EPA160.4                | 5mg/L    | 1 Liter Poly       | None                    | 7days     |     | Wet Chem   |
| Solids - Volatile Suspended    | EPA160.4                | 1mg/L    | 1 Liter Poly       | None                    | 7days     |     | Wet Chem   |
| Total Kjeldahl Nitrogen (TKN)  | SM4500 - NoB            | 1mg/L    | 1 Liter Poly       | H2SO4                   | 28days    |     | Inorganics |
| Turbidity                      | SM2130B                 | 0.1NTU   | 250ml Poly         | None                    | 48hrs     |     | Wet Chem   |
| Ag - Silver by ICP             | EPA200.7                | 10µg/L   | 250ml Poly         | HNO3                    | 180days   |     | Inorganics |
| Ag - Silver by ICPMS           | EPA200.8                | 0.1µg/L  | 250ml Poly         | HNO3                    | 180days   |     | Inorganics |
| Al - Aluminum by ICP           | EPA200.7                | 50µg/L   | 250ml Poly         | HNO3                    | 180days   |     | Inorganics |
| Al - Aluminum by ICPMS         | EPA200.8                | 10µg/L   | 250ml Poly         | HNO3                    | 180days   |     | Inorganics |
| As - Arsenic by ICP            | EPA200.7                | 10µg/L   | 250ml Poly         | HNO3                    | 180days   |     | Inorganics |
| As - Arsenic by ICPMS          | EPA200.8                | 0.5µg/L  | 250ml Poly         | HNO3                    | 180days   |     | Inorganics |
| B - Boron by ICP               | EPA200.7                | 50µg/L   | 250ml Poly         | HNO3                    | 180days   |     | Inorganics |
| B - Boron by ICPMS             | EPA200.8                | 50µg/L   | 250ml Poly         | HNO3                    | 180days   |     | Inorganics |
| Ba - Barium by ICP             | EPA200.7                | 10µg/L   | 250ml Poly         | HNO3                    | 180days   |     | Inorganics |
| Ba - Barium by ICPMS           | EPA200.8                | 0.5µg/L  | 250ml Poly         | HNO3                    | 180days   |     | Inorganics |
| Be - Beryllium by ICP          | EPA200.7                | 1µg/L    | 250ml Poly         | HNO3                    | 180days   |     | Inorganics |
| Be - Beryllium by ICPMS        | EPA200.8                | 0.1µg/L  | 250ml Poly         | HNO3                    | 180days   |     | Inorganics |
| Bromide                        | EPA300.1                | 50µg/L   | 250ml Poly         | EDA                     | 14 days   |     | Inorganics |
| Ca - Calcium by ICP            | EPA200.7                | 1mg/l    | 250ml Poly         | HNO3                    | 180days   |     | Inorganics |
| Cd - Cadmium by ICP            | EPA200.7                | 1µg/L    | 250ml Poly         | HNO3                    | 180days   |     | Inorganics |
| Cd - Cadmium by ICPMS          | EPA200.8                | 0.1µg/L  | 250ml Poly         | HNO3                    | 180days   |     | Inorganics |
| Chloride                       | EPA300.0                | 0.5mg/L  | 250ml Poly         | None                    | 28days    |     | Inorganics |
| Co - Cobalt by ICP             | EPA200.7                | 10µg/L   | 250ml Poly         | HNO3                    | 180days   |     | Inorganics |
| Co - Cobalt by ICPMS           | EPA200.8                | 0.1µg/L  | 250ml Poly         | HNO3                    | 180days   |     | Inorganics |
| Cr - Chromium by ICP           | EPA200.7                | 10µg/L   | 250ml Poly         | HNO3                    | 180days   |     | Inorganics |
| Cr - Chromium by ICPMS         | EPA200.8                | 0.5µg/L  | 250ml Poly         | HNO3                    | 180days   |     | Inorganics |
| Cr6 (Hexavalent Chromium)      | EPA218.6                | 0.5µg/L  | 250ml Poly         | Ammonium Sulfate Buffer | 28days    |     | Wet Chem   |
| Cr6 (Hexavalent Chromium)      | SM3500                  | 10µg/L   | 250ml Poly         | Ammonium Sulfate Buffer | 28days    |     | Inorganics |
| Cu - Copper by ICP             | EPA200.7                | 20µg/L   | 250ml Poly         | HNO3                    | 180days   |     | Inorganics |
| Cu - Copper by ICPMS           | EPA200.8                | 0.5µg/L  | 250ml Poly         | HNO3                    | 180days   |     | Inorganics |
| Cyanide                        | Quickchem 10-204-00-1-X | 3µg/L    | 250ml Brown Poly   | NaOH                    | 14days    |     | Wet Chem   |
| Cyanide                        | SM4500-CRB              | 20µg/L   | 250ml Brown Poly   | NaOH                    | 14days    |     | Wet Chem   |
| Cyanide - Amenable             | SM4500-CNG              | Sub      | 250ml Brown Poly   | NaOH                    | 14days    | x   | NA         |
| Dissolved Organic Carbon (DOC) | SM5310C                 | 1mg/L    | 125ml Amber Glass  | None                    | 28days    |     | Inorganics |

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| Fe - Iron by ICP              | EPA200.7        | 100µg/L                    | 250ml Poly                       | HNO3         | 180days   |     | Inorganics |
| Fe - Iron by ICPMS            | EPA200.8        | 10µg/L                     | 250ml Poly                       | None         | 180days   |     | Inorganics |
| Fluoride                      | EPA300.0        | 100µg/L                    | 250ml Poly                       | None         | 28days    |     | Wet Chem   |
| Fluorine                      | EPA340.2        | Sub                        | 250ml Poly                       | None         | 28days    |     | NA         |
| Gross Alpha (Radiological)    | EPA900.0        | Sub                        | 1 Liter Poly                     | None         | 180days   | *   | NA         |
| Gross Beta (Radiological)     | EPA900.0        | Sub                        | 1 Liter Poly                     | None         | 180days   | *   | NA         |
| Hardness - Total              | SM2340B         | <a href="#">Click Here</a> | 250ml Poly                       | HNO3         | 180days   |     | Inorganics |
| Hg - Mercury                  | EPA245.1        | 1µg/L                      | 250ml Poly                       | HNO3         | 28days    |     | Inorganics |
| Hg - Mercury (Low Level)      | EPA245.1        | 0.02µg/L                   | 250ml Poly                       | HNO3         | 28days    |     | Inorganics |
| Hg - Mercury (Trace Level)    | EPA1631         | 0.0005µg/L                 | 16oz Clear Glass (Double Bagged) | None         | 28days    |     | Inorganics |
| Hg - Methyl Mercury           | EPA1630E        | 0.00005µg/L                | 16oz Amber Glass (Double Bagged) | HCL          | 180days   |     | Inorganics |
| Ignitability - Flashpoint     | EPA1010         | 40.0° F                    | 250ml Amber Glass                | None         | 180days   |     | Inorganics |
| K - Potassium by ICP          | EPA200.7        | 0.1mg/L                    | 250ml Poly                       | HNO3         | 180days   |     | Inorganics |
| Mg - Magnesium by ICP         | EPA200.7        | 0.1mg/L                    | 250ml Poly                       | HNO3         | 180days   |     | Inorganics |
| Mn - Manganese by ICP         | EPA200.7        | 20µg/L                     | 250ml Poly                       | HNO3         | 180days   |     | Inorganics |
| Mn - Manganese by ICPMS       | EPA200.8        | 5µg/L                      | 250ml Poly                       | HNO3         | 180days   |     | Inorganics |
| Mo - Molybdenum by ICP        | EPA200.7        | 50µg/L                     | 250ml Poly                       | HNO3         | 180days   |     | Inorganics |
| Mo - Molybdenum by ICPMS      | EPA200.8        | 0.25µg/L                   | 250ml Poly                       | HNO3         | 180days   |     | Inorganics |
| Na - Sodium by ICP            | EPA200.7        | 0.1mg/L                    | 250ml Poly                       | HNO3         | 180days   |     | Inorganics |
| Ni - Nickel by ICP            | EPA200.7        | 10µg/L                     | 250ml Poly                       | HNO3         | 180days   |     | Inorganics |
| Ni - Nickel by ICPMS          | EPA200.8        | 0.5µg/L                    | 250ml Poly                       | HNO3         | 180days   |     | Inorganics |
| Nitrate                       | EPA300.0/SM4500 | 1mg/L                      | 250ml Poly                       | None         | 48hrs     |     | Wet Chem   |
| Nitrate as N                  | EPA300.0/SM4500 | 0.2mg/L                    | 250ml Poly                       | None         | 48hrs     |     | Wet Chem   |
| Nitrite                       | EPA300.0/SM4500 | 1mg/L                      | 250ml Poly                       | None         | 48hrs     |     | Wet Chem   |
| Nitrite as N                  | EPA300.0/SM4500 | 0.2mg/L                    | 250ml Poly                       | None         | 48hrs     |     | Wet Chem   |
| Nitrate + Nitrite as N        | SM4500          | <a href="#">Click Here</a> | 250ml Poly                       | H2SO4        | 28days    |     | Wet Chem   |
| Orthophosphate                | EPA300.0        | 0.3mg/L                    | 250ml Poly                       | None         | 48hrs     |     | Wet Chem   |
| Pb - Lead by ICP              | EPA200.7        | 50µg/L                     | 250ml Poly                       | HNO3         | 180days   |     | Inorganics |
| Pb - Lead by ICPMS            | EPA200.8        | 0.25µg/L                   | 250ml Poly                       | None         | 180days   |     | Inorganics |
| Perchlorate                   | EPA314.0        | 2µg/L                      | 250ml Poly                       | None         | 28days    |     | Wet Chem   |
| Phosphate                     | SM4500          | 0.3mg/L                    | 250ml Poly                       | H2SO4        | 28days    |     | Wet Chem   |
| Radium 226 (Radiological)     | EPA903          | Sub                        | 2 x 1 Liter Poly                 | HNO3         | 180days   | *   | NA         |
| Radium 228 (Radiological)     | EPA904          | Sub                        | 1 Liter Poly                     | HNO3         | 180days   | *   | NA         |
| Sb - Antimony by ICP          | EPA200.7        | 20µg/L                     | 250ml Poly                       | HNO3         | 180days   |     | Inorganics |
| Sb - Antimony by ICPMS        | EPA200.8        | 0.5µg/L                    | 250ml Poly                       | None         | 180days   |     | Inorganics |
| Se - Selenium by ICP          | EPA200.7        | 20µg/L                     | 250ml Poly                       | HNO3         | 180days   |     | Inorganics |
| Se - Selenium by ICPMS        | EPA200.8        | 1µg/L                      | 250ml Poly                       | None         | 180days   |     | Inorganics |
| Si - Silica                   | SM4500SiO2 D    | 1mg/L                      | 250ml Poly                       | None         | 28days    |     | Wet Chem   |
| Si - Silica by ICP            | EPA200.7        | Sub                        | 250ml Poly                       | HNO3         | 180days   | *   | NA         |
| Sn - Tin by ICP               | EPA200.7        | 50µg/L                     | 250ml Poly                       | HNO3         | 180days   |     | Inorganics |
| Sodium Absorption Ratio (SAR) | Various         | <a href="#">Click Here</a> | 1 Liter Poly                     | None         | 14days    |     | Inorganics |
| Strontium 90                  | EPA905          | Sub                        | 1 Liter Poly                     | HNO3         | 180days   |     | NA         |
| Sulfate                       | EPA300.0        | 0.5mg/L                    | 250ml Poly                       | None         | 28days    |     | Wet Chem   |

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| Sulfide                                    | SM4500               | 0.1                        | 250ml Poly              | ZnAcetate/NaOH  | 7days     |     | Inorganics |
| Tannins & Lignins                          | SM5550B              | 0.5mg/L                    | 500ml Poly              | None  | 180days   |     | Inorganics |
| Tl - Thallium by ICP                       | EPA200.7             | 200µg/L                    | 250ml Poly              | HNO3  | 180days   |     | Inorganics |
| Tl - Thallium by ICPMS                     | EPA200.8             | 0.1µg/L                    | 250ml Poly              | None  | 180days   |     | Inorganics |
| Total Organic Carbon (TOC)                 | SM5310C              | 1mg/L                      | 3 x 40ml Amber VOA      | H3PO4   | 28days    |     | Inorganics |
| Total Inorganic Carbon (TIC)               | SM5310C              | 5mg/L                      | 3 x 40ml Amber VOA      | None  | 28days    |     | Inorganics |
| Tritium (Radiological)                     | EPA906               | Sub                        | 2 x 125ml Amber Glass   | None  | 180days   | *   | NA         |
| Uranium by ICPMS                           | EPA200.8             | 1.0pCi/l                   | 250ml Poly              | HNO3  | 180days   |     | Inorganics |
| Uranium                                    | EPA908               | Sub                        | 1 Liter Poly            | HNO3  | 180days   | *   | NA         |
| V - Vanadium by ICP                        | EPA200.7             | 10µg/L                     | 250ml Poly              | HNO3  | 180days   |     | Inorganics |
| V - Vanadium by ICPMS                      | EPA200.8             | 1µg/L                      | 250ml Poly              | None  | 180days   |     | Inorganics |
| Zn - Zinc by ICP                           | EPA200.7             | 50µg/L                     | 250ml Poly              | HNO3  | 180days   |     | Inorganics |
| Zn - Zinc by ICPMS                         | EPA200.8             | 5µg/L                      | 250ml Poly              | None  | 180days   |     | Inorganics |
| 608.3 Organochlorinated Pesticides/PCBs    | EPA608.3             | <a href="#">Click Here</a> | 4 x 1 Liter Amber Glass | None  | 7days     |     | Organics   |
| 8081/8082 Organo Pesticides /PCBs          | EPA8081/8082         | <a href="#">Click Here</a> | 2 x 1 Liter Amber Glass | None  | 7days     |     | Organics   |
| 610 Polynuclear Aromatics                  | EPA610               | Sub                        | 2 x 1 Liter Amber Glass | None  | 7days     | *   | NA         |
| 614 Organophosphorus Pesticides            | EPA614               | <a href="#">Click Here</a> | 2 x 1 Liter Amber Glass | None  | 7days     |     | Organics   |
| 8141 Organophosphorus Pesticides           | EPA8141              | <a href="#">Click Here</a> | 2 x 1 Liter Amber Glass | None  | 7days     |     | Organics   |
| 8151 Chlorinated Herbicides                | EPA8151              | <a href="#">Click Here</a> | 2 x 1 Liter Amber Glass | None  | 7days     |     | Organics   |
| 624.1 Volatile Organics                    | EPA624.1             | <a href="#">Click Here</a> | 4 x 40ml VOA Vial       | HCL after NaS2O3 dechlorination                       | 14days    |     | Organics   |
| 624.1 Priority Pollutant Volatile Organics | EPA624.1             | <a href="#">Click Here</a> | 4 x 40ml VOA Vial       | Na2S2O3   | 72hrs     |     | Organics   |
| 8260 Volatile Organics                     | EPA8260              | <a href="#">Click Here</a> | 4 x 40ml VOA Vial       | HCL after NaS2O3 dechlorination                       | 14days    |     | Organics   |
| 625.1 Semivolatile Organics                | EPA625.1             | <a href="#">Click Here</a> | 4 x 1 Liter Amber Glass | None  | 7days     |     | Organics   |
| 8270 Semivolatile Organics                 | EPA8270              | <a href="#">Click Here</a> | 2 x 1 Liter Amber Glass | None  | 7days     |     | Organics   |
| 625.1 Polynuclear Aromatics                | EPA625.1SIM          | <a href="#">Click Here</a> | 4 x 1 Liter Amber Glass | None  | 7days     |     | Organics   |
| 8270 Polynuclear Aromatics                 | EPA8270              | <a href="#">Click Here</a> | 2 x 1 Liter Amber Glass | None  | 7days     |     | Organics   |
| 625.1 Phenols - Speciated                  | EPA625.1             | <a href="#">Click Here</a> | 4 x 1 Liter Amber Glass | None  | 7days     |     | Organics   |
| 8270 Phenols - Speciated                   | EPA8270              | <a href="#">Click Here</a> | 2 x 1 Liter Amber Glass | None  | 7days     |     | Organics   |
| 8315 Formaldehyde                          | EPA8315              | 10µg/L                     | 2 x 1 Liter Amber Glass | None  | 3days     |     | Organics   |
| 531.1 Carbamate Pesticides                 | EPA531.1             | <a href="#">Click Here</a> | 2 x 125ml Amber Glass   | Monochloroacetic acid                                 | 28days    |     | Organics   |
| Pharmaceutical Pollutants                  | EPA1666(Purge/Trap)  | <a href="#">Click Here</a> | 6 x 40ml VOA            | 3 w/HCL + 3 w/None after ascorbic acid dechlorination | 14days    |     | Organics   |
| Pharmaceutical Pollutants                  | EPA1666(Dir. Inject) | Sub                        | 4 x 40ml VOA            | Na2S2O3   | 14days    | *   | NA         |
| PFAS (perfluorochemicals)                  | DOD QSM V5.3         | Sub                        | 2 x 250ml HDPE          | None  | 28days    | *   | Sub        |
| Dioxin and/or Furans                       | EPA1613              | Sub                        | 2 x 1 Liter Amber Glass | None  | 365days   | *   | Sub        |
| Oil & Grease                               | EPA1664              | 5mg/L                      | 2 x 1 Liter Amber Glass | H2SO4   | 28days    |     | Organics   |
| Oil & Grease - Silica Gel Cleanup          | EPA1664              | 5mg/L                      | 2 x 1 Liter Amber Glass | H2SO4   | 28days    |     | Organics   |
| Phenol - Total                             | EPA420.1             | 1µg/L                      | 2 x 1 Liter Amber Glass | H2SO4   | 28days    |     | Organics   |

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| TPH - Diesel & Motor Oil          | EPA8015     | <a href="#">Click Here</a> | 2 x 1 Liter Amber Glass | None         | 14days    |     | Organics  |
| TPH - Gas                         | EPA8015     | 50µg/L                     | 4 x 40ml VOA Vial       | HCL          | 14days    |     | Organics  |
| TPH - Gas                         | EPA8260GRO  | 50µg/L                     | 4 x 40ml VOA Vial       | HCL          | 14days    |     | Organics  |
| TPH - Gasoline, BTEX, MTBE, 5 Oxy | EPA8260B    | <a href="#">Click Here</a> | 4 x 40ml VOA Vial       | HCL          | 14days    |     | Organics  |
| Trihalomethanes (TTHM)            | EPA624.1    | 0.5µg/L                    | 3 x 40ml VOA            | Na2S2O3      | 14days    |     | Organics  |
| Tributyltin                       | Battelle    | Sub                        | 2 x 1 Liter Amber Glass | None         | 35days    | *   | Sub       |