|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Company: | | | | Shipping Address: | | | | |
| Date of Order: | | | | Contact: | | | Fill Due Date: | |
| Order Placed By: | | | | Expected Date of Work: | | | Ship  Pick-up | |
| Phone: | | | | Project Name/Number: | | | | |
| Legend Client Manager: | | | |
| **Test Method** | **Water/Liquid** | | | | **Soil/Solid** | | | |
| **Quant.** | **Lot #/Prep ID#** | **Containers** | | **Quant.** | **Lot#/Prep ID#** | | **Containers** |
| GRO / PVOC / BTEX / TPH-Gas |  |  | 3-40 mL VOA w/HCl  (1-water trip blank) | |  |  | | **\*\***1-40 mL VOA weighed w/methanol and Terra Core™  (1-methanol trip blank) |
| TPH-FO / TPH-MO / C10-C32 |  |  | 1-1L amber w/HCl  (2-1L per 20 samples/QC) | |  |  | | 1-4 oz. unweighed |
| DRO |  |  | 1-1L amber w/HCl  (1-1L per 20 samples/QC) | |  | Balance ID: CP-36 | | 1-4 oz. weighed |
| VOC |  |  | 3-40 mL VOA w/HCl  (1-water trip blank) | |  |  | | **\*\***1-40 mL VOA weighed w/methanol and Terra Core™  (1-methanol trip blank) |
| SVOC / PAH |  |  | 1-1L amber w/Na2S2O3  (2-1L per 20 samples/QC) | |  |  | | 1-4 oz. unweighed |
| PCB/List 1, List 2 (Pest) |  |  | 1-1L amber w/Na2S2O3  (2-1L per 20 samples/QC) | |  |  | | 1-4 oz. unweighed |
| Pesticides (608, 8081) |  |  | 1-1L amber w/Na2S2O3  (2-1L per 20 samples/QC) | |  |  | | 1-4 oz. unweighed |
| Lead (or single metal) |  |  | 1-250 mL plastic w/ HNO3 | |  |  | | 1-plastic snap cap |
| Metals |  |  | 1-500 mL plastic w/ HNO3 | |  |  | | 1-4 oz. unweighed |
| TSS / TDS |  |  | 1-1L plastic no pres. | |  |  | | NA |
| COD / TOC |  |  | 1-125 mL glass w/ H2SO4 | |  |  | | NA |
| Oil and Grease |  |  | 1-1L glass w/ H2SO4  (2-1L per 20 samples/QC) | |  |  | | 1-4 oz. unweighed |
| Anions / pH |  |  | 1-plastic snap cap | |  |  | | 1-plastic snap cap |
| TCLP |  |  | NA | |  |  | | 2-4 oz. unweighed:  Metals  VOC  SVOC  Pest |
| Glycols / Acrylamide |  |  | 1-plastic snap cap | |  |  | | 1-plastic snap cap |
| Cyanide |  |  | 1-500 mL plastic w/NaOH | |  |  | | 1-4 oz. unweighed |
| Sulfide |  |  | 1-250 mL plastic w/NaOH, Zn Acetate | |  |  | | 1-4 oz. unweighed |
| TO-15 |  |  | 1.4L Silonite Canister and gauge | |  |  | | NA |
| Hardness |  |  | 1-500mL plastic w/ HNO3 | |  |  | | 1-4 oz. unweighed |
| TKN/Ammonia |  |  | 1-500mL Plastic w/ H2SO4 | |  |  | | 1-4 oz. unweighed |
| Total Phosphorus (365.1) |  |  | 1-250 mL plastic w/ H2SO4 | |  |  | |  |
| Total Phenol |  |  | 1-1L Amber w/ H2SO4 | |  |  | |  |
|  |  |  |  | |  |  | |  |
|  |  |  |  | |  |  | |  |
| **Moisture** |  |  |  | | **(for all soil/solid orders)** | | | 1-plastc snap cap / sample |

**\*\* When both GRO/PVOC and VOC analyses are requested on the same soil samples, one container can be shared between both analyses, *except* for WI projects.**

Final Order Contents:  Cooler(s)  Temperature Blank

Chain-of-Custody Order Filled by / Date: