# AGAT Laboratories

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## Chain of Custody - Environmental Chemistry

**Laboratory Use Only**

AGAT Work Order _____
No. of Coolers: _____
Arrival Temperature: _____
Custody Seal Intact?: ☐ Yes ☐ No ☐ N/A

### Client Information

Company : _____
Address : _____
Phone : _____ Fax. : _____
Project No : _____
Sample Location : _____
Sampled By : _____

### Report Sent To

1. Name : _____
Email : _____
2. Name : _____
Email : _____

### Guideline Criteria

☐ PRTC ABC ☐ RESC
☐ CCME Other: _____
☐ Eau consommation
☐ Eau résurg. Surface
☐ Eau résurg. Salée
CMM Sanitary ☐ Storm ☐

### Turn Around Time Required (Business Days)

**Environmental:**
Regular: ☐ 5 to 7 days
Rush: ☐ < 12 hours ☐ 24 hours ☐ 48 hours ☐ 72 hours

**Ultra Trace:**
Regular: ☐ 10 to 15 days
Rush: ☐ < 10 days

Date Required: _____

### Report Format

☐ **Portrait** *(sample/page)* ☐ **Landscape** *(multi sample/page)*

SAMPLES RECEIVED AFTER 4 PM WILL BE RECORDED AS RECEIVED ON NEXT BUSINESS DAY

### Invoice To

Same Address : ☐ Yes ☐ No

Company : _____
Contact : _____
Email : _____
Address : _____
PO No : _____ Quote No : _____

### Comments:

### Matrix (legend)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| **S** | Soil | **B** | Sludge | **SE** | Sediment | **ES** | Surface Water | **AF** | Affluent |
| **SL** | Solid | **EU** | Wastewater | **EF** | Effluent | **ST** | Groundwater | **A** | Air |

**EP** Drinking Water (MDDEDEC Form)

| SAMPLE IDENTIFICATION | SAMPLE DATE | | MATRIX | No. OF CONTAINERS | BTEX ☐ MAH ☐ VOC: THH-MAH ☐ THM ☐ | PAH | Petroleum Hydrocabons C10-C50 | RFA ☐ Chlorobenzenes ☐ Phthalates ☐ | PCB: Congeners ☐ Aroclor ☐ | Ethylene glycol ☐ Glycols (Scan) ☐ | Formaldehyde | Mineral Oil & Grease ☐ Total Oil & Grease ☐ | Pesticides (specify): | Phenols (GC-MS) ☐ Phenolic Compunds (4AAP) ☐ | 6 Metals (Cd, Cr, Cu, Ni, Pb, Zn) | 13 Metals TC - Soil ☐ 17 Metals TC - Water ☐ | Metals (specify): | Mercury ☐ Selenium - Soil ☐ Total Hardness ☐ | Alkalinity ☐ Bicarbonate ☐ Conductivity ☐ | Chloride ☐ Fluoride ☐ Sulphate ☐ Bromide ☐ | Cyanide : Total ☐ Available ☐ Oxidizable ☐ | COD ☐ P total ☐ TOC ☐ | $NH_3$ ☐ TKN ☐ $NO_2 + NO_3$ ☐ | Solides : Total ☐ Dissolved ☐ TSS ☐ VSS ☐ | Sulphide - Water ☐ Total Sulphur - Soil ☐ | SHORT HOLD TIME: Dissolved Metals filtered by Laboratory : | pH ☐ $NO_2$ ☐ $NO_3$ ☐ o-PO4 ☐ | Absorbance ☐ Colour ☐ Turbidity ☐ | $BOD_5$ ☐ $CBOD_5$ ☐ Hexavalent Chromium ☐ | Coliforms : Total ☐ Fecal ☐ *E.coli* ☐ | Microbiology (other) : | HR/MS : PCDD/PCDF ☐ PAH ☐ PCB ☐ | CMM 2008-47 : Sanitary ☐ Storm ☐ | RMD ☐ REIMR art. _____ ☐ | | | |
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| Samples Released by (Print and Sign) | Date (DD/MM/YY) | Time | Sampls Received by (Print and Sign) | Date (DD/MM/YY) | Time | Page _____ of _____ |
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| Samples Released by (Print and Sign) | Date (DD/MM/YY) | Time | Sampls Received by (Print and Sign) | Date (DD/MM/YY) | Time | N° : |