

WASHINGTON STATE DEPARTMENT OF ECOLOGY

**ENVIRONMENTAL ASSESSMENT PROGRAM**

**LAB ACCREDITATION UNIT**

**INITIAL APPLICATION FOR**

**ENVIRONMENTAL LABORATORY ACCREDITATION**

#####  Reference: Chapter 173-50 WAC

**SECTION 1 – General Information**

**1. Name of Lab**

**2. Lab Mailing Address**

 **Number and street or PO Box EPA ID#**

 **City County State ZIP**

**3. Location of Lab**

  **if different than**

  **mailing address Number and street, city, and state**

**4**.  **Accreditation**

  **Point of Contact**

 **Position Mobile number**

 **Telephone number FAX number**

 **E-mail address**

|  |  |  |
| --- | --- | --- |
|  | **Type** | **Complete Sections** |
| [ ]  | Direct Accreditation for the below matrices: |  3, 6, and 7  |
|  | [ ]  Non Potable Water |  |
|  | [ ]  Drinking Water |  |
|  | [ ]  Solid & Chemical Materials |  |
|  | [ ]  Air & Emissions |  |
| [ ]  | Recognition of Third Party Accreditation | 3, 6, 7, and 8 |

**5. Type of Accreditation**

 **Requested**

 Check all that apply

This application reflects the changes to Chapter 173-50 WAC which were effective September 9, 2010. The amended rule is available on the internet. The address is <http://apps.leg.wa.gov/WAC/default.aspx?cite=173-50>. The *Procedural Manual for the Environmental Laboratory Accreditation Program* is also available at <https://fortress.wa.gov/ecy/publications/summarypages/1003048.html>

*If you need this document in a format for the visually impaired, call the Lab Accreditation Unit at (360) 871-8840. Persons with hearing loss can call 711 for Washington Relay Service. Persons with a speech disability can call (877) 833-6341.*

**SECTION 2 – Instructions**

**Please complete Section 1, and complete Sections 3, 6, and 7. If the laboratory is requesting recognition of a Third Party Accreditation, please complete Section 8.**

|  |  |  |
| --- | --- | --- |
| **Section** | **Title** | **Page** |
| 1 | General Information | 1 |
| 2 | Instructions | 2 |
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**SECTION 3 – Proficiency Testing and Certification**

**Proficiency Testing (PT)**

In the spaces below, list the PT studies the lab has done during the past 12 months. ***Include a copy of each evaluation report with this application.***

 ***Date of Report Provider of PT Samples Study Number***

 \_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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 \_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Certificate of Applicant**

I certify I have read Chapter 173-50 WAC as it pertains to accreditation of the laboratory identified in Section I of this application and am aware of no misrepresentations concerning that laboratory in this application.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 Signature of applicant or designated representative Position Date

**SECTION 4 – Submission Information**

**• Please send the following items to the mailing address or to the e-mail address below. Electronic submittals are preferred.**

1. The completed application,

 2. A copy of each of the PT evaluation reports, and

 3. A copy of the lab’s Quality Assurance Manual and SOPs.

######  Mailing Address-for USPS: Physical Address-for Courier Service Delivery

######  Department of Ecology Department of Ecology

 **Lab Accreditation Unit Lab Accreditation Unit**

 **PO Box 488 7411 Beach Drive East**

 **Manchester, WA 98353 Port Orchard, WA 98366**

**E-mail*: Louise.White@ecy.wa.gov***

***Telephone: (360) 871-8840 Fax: (360) 871-8849***

**SECTION 5 – Fee Structure**

There are two types of accreditation in the Department of Ecology’s Environmental Laboratory Accreditation Program.

• Direct accreditation

• Recognition of a third party accreditation/certification

|  |  |
| --- | --- |
| **Accreditation Type** | **Fee Calculation Basis** |

|  |  |
| --- | --- |
| **Direct accreditation by Washington State Department of Ecology** | Direct Accreditation Fees per WAC 173-50-190 |
| **Recognition of a third party accreditation/certification** | 75% of Direct Accreditation Fees |
|  |  |  |  |

**Fee Calculation**

After we review your application materials and prepare your Certificate and Scope of Accreditation,

we will calculate your fees and send an invoice to you. Payment is requested within 30 days after receipt of invoice.

**SECTION 5A – Primary Service Function Identification**

Please use an “X” to designate one primary service function code that best fits your lab from the following:

|  |  |  |
| --- | --- | --- |
| **x** | **Code** | **Primary Service Function** |
|  | **A** | Academic |
|  | **C** | Commercial (accepts samples for analyses from the general public & others for a fee) |
|  | **F** | Federal  |
|  | **G** | Governmental non-federal (multi-purpose regional, port, city, multi-city, county, state) |
|  | **H** | Public Health |
|  | **I** | Industrial (serves only one facility or one industry) |
|  | **T** | Tribal |
|  | **W** | Wastewater treatment |

**SECTION 6 – Parameter Listing**

***Directions for Requesting Accreditation for Specific Parameters***

**The following instructions apply to each of the eight categories:**

**General Chemistry, Trace Metals, Organics I, Organics II, Radioactivity, Microbiology, Immunoassay, and Physical**

1. *Check the column to the left of each analyte the lab wants to request.*
2. *Accreditation is* ***not currently*** *offered for analyte/method/matrix combinations where matrix column is shaded.*

*3. Write any analyte that is* ***not*** *listed in the blank lines at the end of the category*

*4. Write the requested method(s) in the appropriate matrix column or columns. If the lab requests recognition of Third Party Accreditation/Certification for a parameter, enter an “X” in the* ***“3rd Party”*** *column. If the lab is requesting recognition of more than one third party accreditation/certification, refer to page 22.*

*5.* ***All******SW-846 methods MUST BE requested under “Solid & Chemical Material.”*** *This category includes analyses for liquids covered by the SW-846 methods.*

**General Chemistry**

| **√** | **Analyte** | **Drinking Water** | **Non Potable Water** | **Solid & Chemical Material** | **Air & Emissions** |
| --- | --- | --- | --- | --- | --- |
| **Method(s)** | **3rd Party** | **Method(s)** | **3rd Party** | **Method(s)** | **3rd Party** | **Method(s)** | **3rd Party** |
|  | Acidity |  |  |  |  |  |  |  |  |
|  | Alkalinity |  |  |  |  |  |  |  |  |
|  | Ammonia |  |  |  |  |  |  |  |  |
|  | Anionic Surfactants/Foaming Agents (MBAS) |  |  |  |  |  |  |  |  |
|  | Asbestos |  |  |  |  |  |  |  |  |
|  | Biochemical Oxygen Demand (BOD) & Carbonaceous BOD |  |  |  |  |  |  |  |  |
|  | Bromide |  |  |  |  |  |  |  |  |
|  | Calcium *See Note 1* |  |  |  |  |  |  |  |  |
|  | Chemical Oxygen Demand (COD) |  |  |  |  |  |  |  |  |
|  | Chloride |  |  |  |  |  |  |  |  |
|  | Chlorine Dioxide |  |  |  |  |  |  |  |  |
|  | Chlorine, Free |  |  |  |  |  |  |  |  |
|  | Chlorine, Total Residual |  |  |  |  |  |  |  |  |
|  | Color |  |  |  |  |  |  |  |  |
|  | Cyanide, Total |  |  |  |  |  |  |  |  |
|  | Cyanide, Weak Acid Dissociable |  |  |  |  |  |  |  |  |
|  | Cyanide, Amenable to Chlorination |  |  |  |  |  |  |  |  |
|  | Dissolved Oxygen |  |  |  |  |  |  |  |  |
|  | Fluoride |  |  |  |  |  |  |  |  |
|  | Hardness, Total *See Note 1* |  |  |  |  |  |  |  |  |
|  | Hexane Extractable Material |  |  |  |  |  |  |  |  |
|  | Magnesium *See Note 1* |  |  |  |  |  |  |  |  |
|  |  | **General Chemistry, continued** |  |  |  |  |  |  |  |
|  | Nitrate |  |  |  |  |  |  |  |  |
|  | Nitrate + Nitrite |  |  |  |  |  |  |  |  |
|  | Nitrite |  |  |  |  |  |  |  |  |
|  | Nitrogen, Total Kjeldahl |  |  |  |  |  |  |  |  |
|  | Oil & Grease |  |  |  |  |  |  |  |  |
|  | Orthophosphate |  |  |  |  |  |  |  |  |
|  | pH |  |  |  |  |  |  |  |  |
|  | Perchlorate |  |  |  |  |  |  |  |  |
|  | Phenolics, Total |  |  |  |  |  |  |  |  |
|  | Phosphorus, Total |  |  |  |  |  |  |  |  |
|  | Potassium *See Note 1* |  |  |  |  |  |  |  |  |
|  | Salinity |  |  |  |  |  |  |  |  |
|  | Silica *See Note 1* |  |  |  |  |  |  |  |  |
|  | Sodium *See Note 1* |  |  |  |  |  |  |  |  |
|  | Solids, Total |  |  |  |  |  |  |  |  |
|  | Solids, Total Dissolved (TDS) |  |  |  |  |  |  |  |  |
|  | Solids, Total Suspended (TSS) |  |  |  |  |  |  |  |  |
|  | Solids, Total Volatile |  |  |  |  |  |  |  |  |
|  | Specific Conductance |  |  |  |  |  |  |  |  |
|  | Sulfate |  |  |  |  |  |  |  |  |
|  | Sulfide |  |  |  |  |  |  |  |  |
|  | Sulfite |  |  |  |  |  |  |  |  |
|  | Total Organic Carbon (TOC) |  |  |  |  |  |  |  |  |
|  | Total Organic Halides (TOX) |  |  |  |  |  |  |  |  |
|  | Total Petroleum Hydrocarbons |  |  |  |  |  |  |  |  |
|  | Turbidity |  |  |  |  |  |  |  |  |
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***Note 1:* If calcium, hardness, magnesium, potassium, silica, sodium, or other analytes are done by AA or ICP, request them in Chemistry II – Trace Metals.**

**Trace Metals**

| **√** | **Analyte** | **Drinking Water** | **Non Potable Water** | **Solid & Chemical Material** | **Air & Emissions** |
| --- | --- | --- | --- | --- | --- |
| **Method(s)** | **3rd Party** | **Method(s)** | **3rd Party** | **Method(s)** | **3rd Party** | **Method(s)** | **3rd Party** |
|  | Aluminum |  |  |  |  |  |  |  |  |
|  | Antimony |  |  |  |  |  |  |  |  |
|  | Arsenic |  |  |  |  |  |  |  |  |
|  | Barium |  |  |  |  |  |  |  |  |
|  | Beryllium |  |  |  |  |  |  |  |  |
|  | Boron |  |  |  |  |  |  |  |  |
|  | Cadmium |  |  |  |  |  |  |  |  |
|  | Calcium |  |  |  |  |  |  |  |  |
|  | Chromium |  |  |  |  |  |  |  |  |
|  | Cobalt |  |  |  |  |  |  |  |  |
|  | Copper |  |  |  |  |  |  |  |  |
|  | Iron |  |  |  |  |  |  |  |  |
|  | Lead |  |  |  |  |  |  |  |  |
|  | Magnesium |  |  |  |  |  |  |  |  |
|  | Manganese |  |  |  |  |  |  |  |  |
|  | Mercury |  |  |  |  |  |  |  |  |
|  | Molybdenum |  |  |  |  |  |  |  |  |
|  | Nickel |  |  |  |  |  |  |  |  |
|  | Potassium |  |  |  |  |  |  |  |  |
|  | Selenium |  |  |  |  |  |  |  |  |
|  | Silica |  |  |  |  |  |  |  |  |
|  | Silver |  |  |  |  |  |  |  |  |
|  | Sodium |  |  |  |  |  |  |  |  |
|  | Strontium |  |  |  |  |  |  |  |  |
|  | Thallium |  |  |  |  |  |  |  |  |
|  | Thorium |  |  |  |  |  |  |  |  |
|  | Tin |  |  |  |  |  |  |  |  |
|  | Titanium |  |  |  |  |  |  |  |  |
|  | Vanadium |  |  |  |  |  |  |  |  |
|  | Zinc |  |  |  |  |  |  |  |  |
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**Organics I – GC and HPLC (without MS Detection)**

**Group 1: Non Potable Water, Solid & Chemical Materials, and Air & Emissions**

1. *The methods after the analytes are examples. Other methods can be requested.*
2. *Accreditation is* ***not currently*** *offered for analyte/method/matrix combinations where matrix column is shaded.*
3. *Reminder:* ***ALL*** *SW-846 methods* ***MUST BE REQUESTED ONLY*** *in Solid & Chemical Materials. This category includes analyses for liquids covered by the SW-846 methods.*

| **√** | **Analytes** | **Non Potable Water** | **Solid & Chemical Materials** | **Air & Emissions** |
| --- | --- | --- | --- | --- |
| **Method(s)** | **3rd Party** | **Methods(s)** | **3rd Party** | **Method(s)** | **3rd Party** |
|  | Purgeable Halocarbons (*601)* |  |  |  |  |  |  |
|  | Purgeable Aromatics *(602)* |  |  |  |  |  |  |
|  | BTEX *(602)* |  |  |  |  |  |  |
|  | Aromatic and Halogenated Volatiles *(8021)* |  |  |  |  |  |  |
|  | Aromatic Volatiles *(8021)* |  |  |  |  |  |  |
|  | Halogenated Volatiles *(8021)* |  |  |  |  |  |  |
|  | BTEX *(8021)* |  |  |  |  |  |  |
|  | Acrolein & Acrylonitrile (*603;8316)* |  |  |  |  |  |  |
|  | Phenols *(604; 8041)* |  |  |  |  |  |  |
|  | Benzidines *(605)* |  |  |  |  |  |  |
|  | Phthalate Esters *(606; 8061)* |  |  |  |  |  |  |
|  | Nitrosamines *(607; 8070)* |  |  |  |  |  |  |
|  | Organochlorine Pesticides *(608; 8081)* |  |  |  |  |  |  |
|  | PCBs *(608; 8082)* |  |  |  |  |  |  |
|  | Nitroaromatics & Isophorone *(609; 8091)* |  |  |  |  |  |  |
|  | Polycyclic Aromatic Hydrocarbons (PAHs) *(610;8310)* |  |  |  |  |  |  |
|  | Haloethers *(611;8111)* |  |  |  |  |  |  |
|  | Chlorinated Hydrocarbons *(612; 8121)* |  |  |  |  |  |  |
|  | Organophosphorus Pesticides *(614; 8141)* |  |  |  |  |  |  |
|  | Chlorinated Herbicides *(615; 8151)* |  |  |  |  |  |  |
|  | Triazine Pesticides *(619)* |  |  |  |  |  |  |
|  | Total Petroleum Hydrocarbons – NWTPH-Dx |  |  |  |  |  |  |
|  | Total Petroleum Hydrocarbons – NWTPH-Gx |  |  |  |  |  |  |
|  | Extractable Petroleum Hydrocarbons *(EPH)* |  |  |  |  |  |  |
|  | Volatile Petroleum Hydrocarbons *(VPH)* |  |  |  |  |  |  |
|  | EDP/DBCP *(8011)* |  |  |  |  |  |  |
|  | N-Methylcarbamates *(632; 8318)* |  |  |  |  |  |  |
|  | Nitroaromatics & Nitramines *(8330)* |  |  |  |  |  |  |
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**Directions for this Section:** (1)Method: check the “√” column to indicate which methods are requested

 (2) Analyte: for methods with multiple analytes, check the box or boxes to the left of the analyte to indicate specific analytes

**Group 2: Drinking Water**

| √ | **Method** | **Analyte** | **3rd Party** |
| --- | --- | --- | --- |
| \_\_\_\_ | EPA 502.2 | *Volatile Organic Compounds* | \_\_\_\_\_\_\_\_ |
|  |  | [ ]  Regulated VOCs |
|  |  | [ ]  Unregulated VOCs |
|  |  | [ ]  Vinyl Chloride |
|  |  | [ ]  Volatile Organic Compounds |
|  |  | [ ]  Trihalomethanes |
| \_\_\_\_ | EPA 504.1 | EDB/DBCP/TCP | \_\_\_\_\_\_\_\_\_ |
| \_\_\_\_ | EPA 505 | *Organohalide Pesticides & PCBs* | \_\_\_\_\_\_\_\_\_ |
|  |  | [ ]  Organohalide Pesticides/PCBs |  |
|  |  | [ ]  Organohalide Pesticides |  |
|  |  | [ ]  PCBs |  |
| \_\_\_\_ | EPA 506 | Phthalate/Adipate Esters | \_\_\_\_\_\_\_\_\_ |
| \_\_\_\_ | EPA 507 | Nitrogen & Phosphorus Containing Pesticides | \_\_\_\_\_\_\_\_\_ |
| \_\_\_\_ | EPA 508 | *Chlorinated Pesticides* | \_\_\_\_\_\_\_\_\_ |
|  |  | [ ]  Chlorinated Pesticides/PCBs |  |
|  |  | [ ]  Chlorinated Pesticides |  |
|  |  | [ ]  PCBs |  |
|  |  | [ ]  Chlordane |  |
|  |  | [ ]  Toxaphene |  |
| \_\_\_\_ | EPA 508A | PCB Screening | \_\_\_\_\_\_\_\_\_ |
| \_\_\_\_ | EPA 508.1 | Chlorinated Pesticides, Herbicides, and Organohalides | \_\_\_\_\_\_\_\_\_ |
| \_\_\_\_ | EPA 515.1 | Chlorinated Acid  | \_\_\_\_\_\_\_\_\_ |
| \_\_\_\_ | EPA 515.2 | Chlorinated Acid  | \_\_\_\_\_\_\_\_\_ |
| \_\_\_\_ | EPA 515.3 | Chlorinated Acid  | \_\_\_\_\_\_\_\_\_ |
| \_\_\_\_ | EPA 531.1 | *N-Methylcarbamoyloximes/ates* | \_\_\_\_\_\_\_\_\_ |
|  |  | [ ]  Carbamates/Oximes |  |
|  |  | [ ]  N-Methylcarbamates |  |
| \_\_\_\_ | EPA 547 | Glyphosate | \_\_\_\_\_\_\_\_\_ |
| \_\_\_\_ | EPA 549.1 | Diquat & Paraquat | \_\_\_\_\_\_\_\_\_ |
| \_\_\_\_ | EPA 549.2 | Diquat & Paraquat | \_\_\_\_\_\_\_\_\_ |
| \_\_\_\_ | EPA 551.1 | *Chlorination Disinfection Byproducts* | \_\_\_\_\_\_\_\_\_ |
|  |  | [ ]  Chlorination Disinfection Byproducts |  |
|  |  | [ ]  EDB/DBCP/TCP |  |
|  |  | [ ]  Halogenated Pesticides & Herbicides |  |
|  |  | [ ]  Chlorinated Solvents |  |
|  |  | [ ]  Haloacetonitriles |  |
|  |  | [ ]  Trihalomethanes |  |
| \_\_\_\_ | EPA 552.1 | *Dalapon & Haloacetic Acids (LSE/GC/ECD)* | \_\_\_\_\_\_\_\_\_ |
|  |  | [ ]  Haloacetic Acids & Dalapon |  |
|  |  | [ ]  Haloacetic Acids |  |
|  |  | [ ]  Dalapon |  |
| \_\_\_\_ | EPA 552.2 | *Haloacetic Acids & Dalapon (LLE/GC/ECD)* | \_\_\_\_\_\_\_\_\_ |
|  |  | [ ]  Haloacetic Acids & Dalapon |  |
|  |  | [ ]  Haloacetic Acids |  |
|  |  | [ ]  Dalapon |  |
| \_\_\_\_ | EPA 555 | Chlorinated Acids | \_\_\_\_\_\_\_\_\_ |
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**Organics II – GC-MS & HPLC-MS**

**Note: The Organics II analytes are divided into three groups. Except for dioxin, the methods for Drinking Water analysis are unique and are in a separate table.**

**If accreditation for the same dioxin method in Non Potable Water and Drinking Water is requested, enter the information in Group 2.**

**Group 1: Non Potable Water, Solid & Chemical Materials, and Air & Emissions**

1. *The methods after the analytes are examples. Other methods can be requested.*
2. *Accreditation is* ***not currently*** *offered for analyte/method/matrix combinations where matrix column is shaded.*
3. *Reminder:* ***ALL*** *SW-846 methods* ***MUST BE REQUESTED ONLY*** *in Solid & Chemical Material. This category includes analyses for liquids covered by the SW-846 methods.*

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **√** | **Analytes** | **Non Potable Water** | **Solid & Chemical Materials** | **Air & Emissions** |
| **Method(s)** | **3rd Party** | **Methods(s)** | **3rd Party** | **Method(s)** | **3rd Party** |
|  | Purgeable (Volatile) Organics *(624; 8260)* |  |  |  |  |  |  |
|  | BNA Extr (Semivolatile) Organics *(625; 8270)* |  |  |  |  |  |  |
|  | Methamphetamine *(8270)* |  |  |  |  |  |  |
|  | PCDD & PCDF by HRGC/LRMS *(8280)* |  |  |  |  |  |  |
|  | PCDD & PCDF by HRGC/HRMS *(8290)* |  |  |  |  |  |  |
|  | Total Petroleum Hydrocarbons (NWTPH-Gx) |  |  |  |  |  |  |
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**Group 2: Dioxin in Non Potable Water and Drinking Water**

|  |  |  |  |
| --- | --- | --- | --- |
| **√** | **Analytes** | **Non Potable Water** | **Drinking Water** |
| **Method(s)** | **3rd Party** | **Methods(s)** | **3rd Party** |
|  | PCDDs/PCDFs in Non Potable Water - EPA 1613 ***and/or***2,3,7,8- TCDD in Drinking Water - EPA *1613**If the analyses are requested in Non Potable Water* ***AND*** *Drinking Water, the fee is charged only once.* |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

**Group 3: Drinking Water Only**

**Directions for this Section: (1)** For methods with multiple analytes, check the box or boxes to the left of the analyte to indicate specific analytes

|  |  |  |  |
| --- | --- | --- | --- |
| **√** | **Method** | **Analytes** | **3rd Party** |
| \_\_\_\_ | EPA 524.2 | *Purgeable Organic Compounds* | \_\_\_\_\_\_\_\_ |
|  |  | [ ]  Purgeable Organic Compounds |
|  |  | [ ]  Regulated VOCs |
|  |  | [ ]  Unregulated VOCs |
|  |  | [ ]  Trihalomethanes |
|  |  | [ ]  Vinyl Chloride |  |
| \_\_\_\_ | EPA 525.2 | *Organic Compounds* | \_\_\_\_\_\_\_\_\_ |
|  |  | [ ]  Organic Compounds |  |
|  |  | [ ]  Chlorinated Pesticides |  |
|  |  | [ ]  Adipates/Phthalates |  |
|  |  | [ ]  Benzo-alpha-pyrene |  |
|  |  | [ ]  PCBs |  |
| \_\_\_\_ | EPA 548.1 | Endothall | \_\_\_\_\_\_\_\_\_ |
| \_\_\_\_ |  |  |  |
| \_\_\_\_ |  |  |  |
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| \_\_\_\_ |  |  |  |

**Microbiology**

**For this section only:**

1. *For each requested method, place an “X” or write “Yes” in the appropriate column or columns for Non Potable Water, Drinking Water, or Solid & Chemical Material.*
2. *All method references are most current approved Standard Methods Edition unless noted otherwise.*

**Coliform (Total and Fecal) and E.coli: Detection and Enumeration Methods**

| **Analyte** | **Method Description(s)** | **Method Reference #** | **Drinking Water** | **Non Potable Water** | **Solid & Chemical Material** |
| --- | --- | --- | --- | --- | --- |
|  | **3rd Party** |  | **3rd Party** |  | **3rd Party** |
| Detect Total and Fecal Coliform | MTF–LTB/BGB and EC Broth | SM 9221 Band E1 |  |  |  |  |  |  |
| SVF-PA Broth and EC Broth | SM 9221 D and E1 |  |  |  |  |  |  |
| MF–Endo/BGB and EC Broth | SM 9222 B and 9221 E1 |  |  |  |  |  |  |
| Detect Total Coliform and E.coli | MTF-LTB/BGB and EC Mug | SM 9221 B and F |  |  |  |  |  |  |
| SVF-PA Broth and EC Mug | SM 9221 D and F |  |  |  |  |  |  |
| MF-Endo/BGB and EC Mug | SM 9222 B and 9221 F |  |  |  |  |  |  |
| MF-Endo/BGB and NA Mug | SM 9222 B and G (NA Mug) |  |  |  |  |  |  |
| MF-Endo/BGB and EC Mug | SM 9222 B and G (EC Mug) |  |  |  |  |  |  |
| MF-MI Agar | EPA 1604 |  |  |  |  |  |  |
| MF-mColiBlue |  mColiBlue24® |  |  |  |  |  |  |
| MF-Chromocult Agar | Chromocult® |  |  |  |  |  |  |
| Enzyme Substrate-Colilert | SM 9223 B |  |  |  |  |  |  |
| Enzyme Substrate-Colisure | SM 9223 B |  |  |  |  |  |  |
| Enzyme Substrate-Ecolite | Ecolite® |  |  |  |  |  |  |
| Enzyme Substrate-Colitag | Colitag® |  |  |  |  |  |  |
| Enzyme Substrate-Readycult | Readycult® |  |  |  |  |  |  |
| Counts Total and Fecal Coliform  | MTF serial dilution (LTB/BGB and EC Broth) | SM 9221 B and E1 plus C |  |  |  |  |  |  |
| MF–Endo/BGB and EC Broth | SM 9222 B and 9221 E1 plus C |  |  |  |  |  |  |
| Counts Total Coliform and E.coli | MTF serial dilution (LTB/BGB and EC Mug) | SM 9221 B and F plus C |  |  |  |  |  |  |
| MF-Endo/BGB and EC Mug | SM 9222 B and 9221 F plus C |  |  |  |  |  |  |
| MF-Endo/BGB and NA Mug | SM 9222 B and G (NA Mug) |  |  |  |  |  |  |
| MF-MI Agar | EPA 1604 |  |  |  |  |  |  |
| MF-mColiBlue | mColiBlue® |  |  |  |  |  |  |
| MF-Chromocult Agar | Chromocult® |  |  |  |  |  |  |
| Enzyme Substrate-Colilert | SM 9223 B |  |  |  |  |  |  |
| Enzyme Substrate-Colisure | SM 9223 B |  |  |  |  |  |  |
| Heterotrophic Bacteria | HPC-Pour Plate | SM 9215 B |  |  |  |  |  |  |
| HPC-Spread Plate | SM 9215 C |  |  |  |  |  |  |
| HPC-MF | SM 9215 D |  |  |  |  |  |  |
| SimPlate | Simplate® |  |  |  |  |  |  |
| Counts Fecal Coliform ONLY  | MTF serial dilution (A-1) | SM 9221 E2 plus C |  |  |  |  |  |  |
| EPA 1681 |  |  |  |  |  |  |
| MTF-serial dilution (LTB&EC) | SM 9221 B and E1 plus C |  |  |  |  |  |  |
| EPA 1680 |  |  |  |  |  |  |
| MF-mFC | SM 9222 D |  |  |  |  |  |  |
| Counts Fecal Coliform and E.coli  | MF-mFC/NA Mug | SM 9222 D and G1c1 |  |  |  |  |  |  |
| Counts E.coli ONLY  | MF-mTEC/Urea | SM 9213 D |  |  |  |  |  |  |
| MF-modified mTEC | EPA 1603 |  |  |  |  |  |  |

| **Analyte** | **Method Description(s)** | **Method Reference #** | **Drinking Water** | **Non Potable Water** | **Solid & Chemical Material** |
| --- | --- | --- | --- | --- | --- |
|  | **3rd Party** |  | **3rd Party** |  | **3rd Party** |
| Count Fecal Strep and/or Enterococcus  | MTF-Azide Dextrose/PSE/NaCl 6.5% | SM 9230 B |  |  |  |  |  |  |
| MF-mE/EIA substrate | SM 9230 C |  |  |  |  |  |  |
| MF-mEnterococcus | SM 9230 C |  |  |  |  |  |  |
| MF-mEI | EPA 1600 |  |  |  |  |  |  |
| Count Enterococcus | Enterolert | Enterolert® |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Salmonella |  | EPA 1682 |  |  |  |  |  |  |
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**Radioactivity**

**For this section only:**

 (1) If requesting recognition of Third Party Accreditation, place an “**X**” the “**3rd Party**” column to indicate.

| **√** | **Analyte** | **Drinking Water** | **Non Potable Water**  | **Solid & Chemical Material** |
| --- | --- | --- | --- | --- |
|  | **Method(s)** | **3rd Party** | **Method(s)** | **3rd Party** | **Method(s)** | **3rd Party** |
|  | Gross Alpha |  |  |  |  |  |  |
|  | Gross Beta |  |  |  |  |  |  |
|  | Cesium 134 |  |  |  |  |  |  |
|  | Cesium 137 |  |  |  |  |  |  |
|  | Cobalt 60 |  |  |  |  |  |  |
|  | Gamma Emitters |  |  |  |  |  |  |
|  | Iodine 131 |  |  |  |  |  |  |
|  | Radium 226 |  |  |  |  |  |  |
|  | Radium 228 |  |  |  |  |  |  |
|  | Tritium |  |  |  |  |  |  |
|  | Strontium 89 |  |  |  |  |  |  |
|  | Strontium 90 |  |  |  |  |  |  |
|  | Uranium, Total |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
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**Bioassay/Toxicity in Non Potable Water**

| **√** | **Determinations** | **Methods** |
| --- | --- | --- |
|  | **Acute Methods – EPA-821-R-02-012** |  |
|  | Water flea – *Daphnia pulex*  | EPA 2021.0 |
|  | Water flea – *Daphnia magna*  | EPA 2021.0 |
|  | Water flea – *Ceriodaphnia dubia*  | EPA 2002.0 |
|  | Fathead minnow – *Pimephales promelas*  | EPA 2000.0 |
|  | Rainbow trout – *Oncorhynchus mykiss*  | EPA 2019.0 |
|  | Brook trout – *Salvelinus fontinalis* . | EPA 2019.0 |
|  | Sheepshead minnow – *Cyprinondon variegates*  | EPA 2004.0 |
|  | Inland silverside *– Menidia* spp.  | EPA 2006.0 |
|  | Atlantic mysid – *Mysidopsis bahia*  | EPA 2007.0 |
|  | Pacific mysid – *Holmesimysis costata*  | EPA-821-R-02-012 |
| **Chronic Freshwater Methods – EPA-821-R-02-013** |
|  | Fathead minnow – *Pimephales promelas* | EPA 1000.0 |
|  | Fathead minnow – *Pimephales promelas* Teratogenicity  | EPA 1001.0 |
|  | Water flea – *Ceriodaphnia dubia*  | EPA 1002.0 |
|  | Green alga – *Selenastrum capricornutum* . | EPA 1003.0 |
|  | **Chronic Saltwater Methods – EPA-821-R-02-014** |  |
|  | Sheepshead – *Cyprinodon variegatus*  | EPA 1004.0 |
|  | Inland silverside – *Menidia beryllina*  | EPA 1006.0 |
|  | Atlantic mysid – *Mysidopsis bahia*  | EPA 1007.0 |
|  | Sea urchin fertilization – *Arbacia punctulata*  | EPA 1008.0 |
|  | **West Coast Methods – EPA/600/R-95/136** |  |
|  | Pacific oyster – *Crassostrea gigas*  | EPA 1005.0  |
|  | Mussels – *Mytilus* spp. | EPA 1005.0  |
|  | Top smelt – *Atherinops affinis* | EPA 1006.0  |
|  | Pacific mysid – *Holmesimysis costata* | EPA 1007.0 |
|  | Echinoderms – *Strongylocentrotus purpuratus* | EPA 1008.0 |
|  | Echinoderms – *Dendraster excentricus* | EPA 1008.0 |
|  | Giant kelp – *Macrocystis pyrifera* | EPA 1009.0 |
|  | Red Abalone – *Haliotus rufescens* | EPA/600/R-95/136 |
|  | Sea Urchin Embryo Larval Development – *S. purpuratus* | EPA/600/R-95/136 |
|  | **Marine Sediment Methods – EPA 600/R-94/025** |  |
|  | Marine Amphipods – (list species) | EPA 100.4 |
|  | **Freshwater Sediment Methods – EPA 600/R-99/064** |  |
|  | *Hyalella azteca* – 10-d Survival & Growth | EPA 100.1 |
|  | *Chironomus tentans* – 10-d Survival & Growth | EPA 100.2 |
|  | *Lumbriculus variegates* – Bioaccumulation | EPA 100.3 |
|  | *Hyalella azteca* – 42-d Survival, Growth & Reproduction | EPA 100.4 |
|  | *Chironomus tentans* – Life Cycle | EPA 100.5 |

 **Bioassay/Toxicity in Non Potable Water, continued**

|  |  |  |
| --- | --- | --- |
| **√** | **Determinations** | **Methods** |
|  | **ASTM Methods** |  |
|  | Bioconcentration, Fishes & Saltwater Bivalve Mollusks | ASTM E 1022 |
|  | Marine/estuarine Amphipods – (list species) | ASTM E 1367 |
|  | Echinoderm Embryos – (list species) | ASTM E 1563 |
|  | Bioaccumulation by Benthic Invertebrates– (list species) | ASTM E 1688 |
|  | Freshwater Invertebrates – (list species) | ASTM E 1706 |
|  | **PSEP Methods** |  |
|  | *Ampelisca abdita*  | PSEP 1995 |
|  | *Eohaustorius estuarius*  | PSEP 1995 |
|  | *Rhepoxynius abronius*  | PSEP 1995 |
|  | *Crassostrea gigas*  | PSEP 1995 |
|  | *Mytilus* spp.  | PSEP 1995 |
|  | *Dendraster excentricus*  | PSEP 1995 |
|  | *Strongylocentrotus* spp*.*  | PSEP 1995 |
|  | *Neanthes arenaceodentata*  | PSEP 1995 |
|  | Microtox™, Saline Sediment Extract  | PSEP 1995 |
|  | **WDOE and Other Methods Not Listed Above** |  |
|  | Static Salmonid Dangerous Waste  | WDOE 80-12 Part A |
|  | Rat Oral Acute Dangerous Waste  | WDOE 80-12 Part B |
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**Immunoassay**

**For this section only:**

 (1) If requesting recognition of Third Party Accreditation, place an “**X**” the “**3rd Party**” column to indicate.

| **√** | **Analyte** | **Non Potable Water** | **Solid & Chemical Material** |
| --- | --- | --- | --- |
|  |  | **Method(s)** | **3rd Party** | **Method(s)** | **3rd Party** |
|  | Pentachlorophenol |  |  |  |  |
|  | 2,4-Dichlorophenoxyacetic Acid |  |  |  |  |
|  | PCBs |  |  |  |  |
|  | Petroleum Hydrocarbons |  |  |  |  |
|  | PAHs |  |  |  |  |
|  | Toxaphene |  |  |  |  |
|  | Chlorodane |  |  |  |  |
|  | DDT |  |  |  |  |
|  | TNT Explosives |  |  |  |  |
|  | RDX |  |  |  |  |
|  |  |  |  |  |  |
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|  |  |  |  |  |  |
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**Physical – Non Potable Water and Solid & Chemical Material**

| **√** | **Analyte** | **Non Potable Water** | **Solid & Chemical Material** |
| --- | --- | --- | --- |
|  |  | **Method(s)** | **3rd Party** | **Method(s)** | **3rd Party** |
|  | Ignitability, Pensky-Martin |  |  |  |  |
|  | Ignitability, Setaflash |  |  |  |  |
|  | Ignitability, Solids |  |  |  |  |
|  | Corrosivity |  |  |  |  |
|  | Corrosion |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
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**SECTION 7 – Personnel and Equipment Data**

**Part A – Personnel Data**

Complete a copy of the following or a comparable substitute completed for each manager, supervisor, and other key personnel. Use additional sheets as necessary.

**Name** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ **Present Position** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Supervisory Position** \_\_\_\_\_\_ \_\_\_\_\_\_ **Date Hired** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 (yes) (no)

**Major Duties** Be specific in terms of duties in analysis of parameters for which accreditation is requested.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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**Formal Education**

 Dates Attended

 Name of Academic Institution From To Major Minor Degree/Date

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_

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**Special Courses.** Indicate any short courses, professional training sessions, etc., which prepared the employee for the major duties described above.

 Dates Attended

 Name of Course Presented By From To

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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**Experience.** Previous analytical lab employers, most recent first. Add additional pages if necessary.

 Employer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Position \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 Location \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Dates Employed \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 Major Duties \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 Employer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Position \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 Location \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Dates Employed \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 Major Duties \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

#### Continued on next page

**Part A – Personnel Data** - *Continued*

 Fill in the following sheet or a substitute for all technical personnel in the lab. Use additional sheets as necessary.

 **Type Position Name Technical specialty Date Summary of education/Experience**

 **Hired (e.g., BS Chem 78, 12 yrs anal lab)**

 **Lab Manager**

 **QA Coordinator**

 **Supervisors**

 **Professional/**

 **Technical**

 **Staff**

**Part B – Equipment Data**

Indicate major items of analytical equipment present in the lab and used in the methods for which accreditation is requested. Use additional sheets as necessary to add items. Equipment inventories providing essentially the same information may be substituted for the list below.

**CHEMISTRY**

 **Type of Equipment Manufacturer Model No. Qty.**

Atomic Absorption Spectrophotometer

 Direct Aspiration \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 Furnace \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

Inductively Coupled Plasma Atomic

 Emission Spectrometer (ICP-AES) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

ICP-Mass Spectrometer (ICP-MS) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

Gas Chromatographs - identify GC

associated with each detector

 Flame Ionization Detector \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 Electron Capture Detector \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 Photoionization Detector \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 Hall Detector \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 Halide Specific Detector \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 Nitrogen/Phosphorus Detector \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 Flame Photometric Detector \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 Other Detector (specify) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

GC/Mass Spectrometer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

Spectrophotometer

 UV-Visible \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 IR \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 Fourier Transform IR \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

pH meter \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

Turbidimeter \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

Flame Photometer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

Proportional Counter \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

Scintillation Counter \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

**Part B – Equipment Data -** *Continued*

 **Type of Equipment Manufacturer Model No. Qty.**

High Performance Liquid Chromatograph

 (HPLC) with:

 Ultraviolet detector \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 Fluorescence detector \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 Other detector (specify) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

Mercury Analyzer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

Ion Chromatograph \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

Spectrofluorometer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

X-Ray Diffraction Unit \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

Microscope

 General Purpose \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 Polarized Light \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 Phase Contrast \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 Scanning Electron \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 Transmission Electron \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 Other (specify) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

Analytical Balance \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

Conductivity Meter \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

Dissolved Oxygen Meter \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

**MICROBIOLOGY**

 **Type of Equipment Manufacturer Model No. Qty.**

Incubators

 Air \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

Water Bath \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 Heat Block \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

Sterilizers

 Autoclave \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 Hot Air Oven \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

Refrigerator \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

**Part B – Equipment Data -** *Continued*

 **Type of Equipment Manufacturer Model No. Qty.**

Media Prep

 Analytical Balance \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 Reference Weights \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 pH meter \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 Dispensing machine \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

Thermometers

 NIST \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 Mercury \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 Alcohol \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

Lab Pure Water System

 Still \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 Deionizer

 Reverse Osmosis \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 Carbon Adsorption \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 Filtration/Ultra filtration \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 UV \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

Conductivity Meter \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

Dishwasher \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

Colony Counter \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

Sampling/Testing Containers \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

Membrane Filtration

 Manifold \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 Funnels \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 Filters \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

 Microscope \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

UV Lamp for Enzyme Substrate Testing \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_

**SECTION 8 – Third Party Accreditation**

A laboratory applying for recognition of accreditation by a third party agreement **must**:

• Complete Sections 1, 3, 6, and Section 7.

• Submit copies of:

1. the third party’s **accreditation/license/certificate;**
2. the third party’s **scope of accreditation;**
3. the third party’s most recent **on-site assessment report;**
4. the lab’s **corrective action report** relative to the on-site assessment; and
5. the most recent evaluation reports of **PT sample analysis results** for the applicable parameters.

If the laboratory applies for recognition of **more** than **one** third party agreement, clearly indicate in Section 6, Parameter Listing, which recognition applies to the individual parameters (analyte + method). An example of this is in the table below.

Key for “**3rd Party**” Column: F = Florida NELAP, C = US Army Corps of Engineers, and A = A2LA.

| **√** | **Analyte** | **Non Potable Water** | **Drinking Water** | **Solid & Chemical Material** | **Air & Emissions** |
| --- | --- | --- | --- | --- | --- |
| **Method(s)** | **3rd Party** | **Method(s)** | **3rd Party** | **Method(s)** | **3rd Party** | **Method(s)** | **3rd Party** |
| **√** | Aluminum | 200.7 | F | 3113B | F | 6010 | C |  |  |
| **√** | Antimony | 200.7 | A | 200.9 | F | 6020 | C |  |  |
| **√** | Arsenic | 200.7 | F | 200.9 | A | 6010 | C |  |  |

Submit the completed application to the Department of Ecology. See Section 4 on page 2 for the addresses.

**Name and Address of Accrediting Agency \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

 **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

 **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Point of Contact at Accrediting Agency \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

 (\_\_\_\_\_\_\_\_) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 Telephone Number

**Effective Date of Accreditation** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ **Expiration Date of Accreditation** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

***Agreement of Applicant to Furnish Evidence of Continuing Accreditation by Third Party***

**I agree to furnish evidence of continuing accreditation/licensure/certification by the third party identified above for the entire period of accreditation by Department of Ecology, and I understand that failure to do so could result in revocation of Department of Ecology accreditation for the parameters/methods so recognized. If the third party accreditation is scheduled to expire before Ecology’s accreditation expires, I will provide evidence that the third party accreditation is renewed.**

 **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

Signature of applicant or designated representative Position

 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date

NOTE: After review by the Laboratory Accreditation Unit, the applicant will be notified if the third party accreditation will be recognized in the State of Washington for all requested parameters. If there are parameters not covered by the third party accreditation, the applicant will be advised and may submit an additional application for those parameters.