Please complete and return to:

New York State Department of Health
Wadsworth Center - Environmental Laboratory Approval Program
NYS Department of Health - Empire State
Albany, NY 12237 Plaza
Phone: (518) 485-5570 Fax: (518) 473-8117 email:
elap@health.ny.gov

Complete if Applicable:

LAB ID# _____

# APPLICATION for SECONDARY ACCREDITATION - NON-POTABLE WATER

Laboratory _____

Name: Address: _____

City.State, Zip: _____

If New York ELAP is your laboratory's secondary TNI accreditor, please submit:

____A current copy of your TNI Certificate of approval from your primary accrediting body.

To complete this form, please place an "A" on the line preceding each analyte name to indicate an addition to your scope of accreditation. If you wish to remove an analyte from your scope, place an "E" on the line preceding each analyte name. Also, please cite the determinant and/or prep method you wish to add or erase by using the "ELAP Method Number" listed in the Certification Manual Item 180.2. For example, cite Barium by EPA 6020A and EPA 3010A as "4081" and "4015".

An application that omits any of this information will be considered incomplete.

Is the application request for additions ("A") for NYS work (i.e.. will analysis be performed on NYS samples)? ___Y ___N

Asbestos: Participation in NYS DOH asbestos PT? ___ Y ___ N

ELAP Method No.

**Demand**

_____ Biochemical Oxygen Demand _____

_____ Carbonaceous BOD _____

_____ Chemical Oxygen Demand _____

**Residue**

_____ Settleable Solids _____

_____ Solids, Total Dissolved _____

_____ Solids, Total Suspended _____

_____ Solids, Total _____

_____ Solids, Volatile _____

**Bacteriology**

_____ Coliform, Fecal _____

_____ Heterotrophic Plate Count _____

_____ Coliform, Total _____

_____ Enterococci _____

_____ E. coli (Enumeration) _____

_____ Legionella _____

_____ Microcystins, Total _____

_____ Coliform, Total (Enumeration) in Pools _____

**Aquatic Toxicity**

_____ Fathead minnow-Pimephales promelas _____

_____ Water flea-Ceriodaphnia dubia _____

ELAP Method No.

**Aquatic Toxicity**

_____ Sheephead minnow-Cyprinodon varigatus _____

_____ Opossum shrimp-Americamysis bahia _____

**Mineral**

_____ Acidity _____

_____ Alkalinity _____

_____ Chloride _____

_____ Fluoride, Total _____

_____ Calcium Hardness _____

_____ Hardness, Total _____

_____ Sulfate (as SO4) _____

**Nutrient**

_____ Ammonia (as N) _____

_____ Kjeldahl Nitrogen, Total _____

_____ Nitrate (as N) _____

_____ Nitrate plus Nitrite (as N) _____

_____ Nitrite (as N) _____

_____ Orthophosphate (as P) _____

_____ Phosphorus, Total _____

_____ Organic Nitrogen (as N) _____

**Metals I**

_____ Barium, Total _____

_____ Cadmium, Total _____

ELAP Method No.

**Metals I**

_____ Calcium, Total _____
_____ Chromium, Total _____
_____ Copper, Total _____
_____ Iron, Total _____
_____ Lead, Total _____
_____ Magnesium, Total _____
_____ Manganese, Total _____
_____ Nickel, Total _____
_____ Potassium, Total _____
_____ Silver, Total _____
_____ Sodium, Total _____
_____ Strontium, Total _____

**Metals II**

_____ Aluminum, Total _____
_____ Antimony, Total _____
_____ Arsenic, Total _____
_____ Beryllium, Total _____
_____ Chromium VI _____
_____ Mercury, Total _____
_____ Mercury, Low Level _____
_____ Selenium, Total _____
_____ Vanadium, Total _____
_____ Zinc, Total _____

**Metals III**

_____ Cobalt, Total _____
_____ Gold, Total _____
_____ Molybdenum, Total _____
_____ Palladium, Total _____
_____ Platinum, Total _____
_____ Thallium, Total _____
_____ Tin, Total _____
_____ Titanium, Total _____
_____ Uranium (Mass) _____

**Metals IV**

_____ Iridium, Total _____
_____ Osmium, Total _____
_____ Rhodium, Total _____
_____ Ruthenium, Total _____

**Acrylates**

_____ Acrolein (Propenal) _____
_____ Acrylonitrile _____

ELAP Method No.

**Acrylates**

_____ Ethyl methacrylate _____
_____ Methyl acrylonitrile _____
_____ Methyl methacrylate _____

**Benzidines**

_____ Benzidine _____
_____ 3,3'-Dichlorobenzidine _____
_____ 3,3'-Dimethylbenzidine _____

**Chlorinated Hydrocarbons**

_____ 1-Chloronaphthalene _____
_____ 2-Chloronaphthalene _____
_____ Hexachlorobenzene _____
_____ Hexachlorobutadiene _____
_____ Hexachloroethane _____
_____ Hexachlorocyclopentadiene _____
_____ Hexachloropropene _____
_____ Pentachlorobenzene _____
_____ 1,2,3-Trichlorobenzene _____
_____ 1,2,4-Trichlorobenzene _____
_____ 1,3,5-Trichlorobenzene _____
_____ 1,2,4,5-Tetrachlorobenzene _____

**Dioxins and Furans**

_____ 2,3,7,8-Tetrachlorodibenzofuran _____
_____ 2,3,4,7,8-Pentachlorodibenzofuran _____
_____ 1,2,3,7,8-Pentachlorodibenzofuran _____
_____ 1,2,3,4,7,8-Hexachlorodibenzofuran _____
_____ 1,2,3,6,7,8-Hexachlorodibenzofuran _____
_____ 1,2,3,7,8,9-Hexachlorodibenzofuran _____
_____ 2,3,4,6,7,8-Hexachlorodibenzofuran _____
_____ 1,2,3,4,6,7,8-Heptachlorodibenzofuran _____
_____ 1,2,3,4,7,8,9-Heptachlorodibenzofuran _____
_____ 1,2,3,4,6,7,8,9-Octachlorodibenzofuran _____
_____ 2,3,7,8-Tetrachlorodibenzo-p-dioxin _____
_____ 1,2,3,7,8-Pentachlorodibenzo-p-dioxin _____
_____ 1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin _____
_____ 1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin _____
_____ 1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin _____
_____ 1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin _____
_____ 1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin _____

**Haloethers**

_____ Bis(2-chloroethyl)ether _____
_____ 2,2'-Oxybis(1-chloropropane) _____
_____ Bis(2-chloroethoxy)methane _____

ELAP Method No.

**Haloethers**

_____ 4-Chlorophenylphenyl ether _____

_____ 4-Bromophenylphenyl ether _____

**Nitroaromatics and Isophorone**

_____ 1,3-Dinitrobenzene _____

_____ 1,3,5-Trinitrobenzene _____

_____ 1,4-Naphthoquinone _____

_____ 2-Amino-4,6-dinitrotoluene _____

_____ 2-Nitrotoluene _____

_____ 3-Nitrotoluene _____

_____ 4-Nitrotoluene _____

_____ 4-Amino-2,6-dinitrotoluene _____

_____ 2,4-Dinitrotoluene _____

_____ 2,6-Dinitrotoluene _____

_____ 3,5-Dinitroaniline _____

_____ Hexahydro-1,3,5-trinitro-1,3,5-triazine _____

_____ Isophorone _____

_____ 2,4,6-Trinitrotoluene _____

_____ Methyl-2,4,6-trinitrophenylnitramine _____

_____ Nitrobenzene _____

_____ Nitroglycerine _____

_____ 4-Nitroquinoline-1-oxide _____

_____ Octahydro-tetranitro-tetrazocine _____

_____ Pentaerythritol tetranitrate _____

**Nitrosoamines**

_____ N-Nitrosodiethylamine _____

_____ N-Nitrosodimethylamine _____

_____ N-Nitrosodiphenylamine _____

_____ N-Nitrosodi-n-butylamine _____

_____ N-nitrosomethylethylamine _____

_____ N-nitrosomorpholine _____

_____ N-Nitrosodi-n-propylamine _____

_____ N-nitrosopiperidine _____

_____ N-Nitrosopyrrolidine _____

**Phthalate Esters**

_____ Benzyl butyl phthalate _____

_____ Bis(2-ethylhexyl) phthalate _____

_____ Diethyl phthalate _____

_____ Dimethyl phthalate _____

_____ Di-n-butyl phthalate _____

_____ Di-n-octyl phthalate _____

ELAP Method No.

**Polychlorinated Biphenyls**

_____ Aroclor 1016 (PCB-1016) _____

_____ Aroclor 1221 (PCB-1221) _____

_____ Aroclor 1232 (PCB-1232) _____

_____ Aroclor 1242 (PCB-1242) _____

_____ Aroclor 1248 (PCB-1248) _____

_____ Aroclor 1254 (PCB-1254) _____

_____ Aroclor 1260 (PCB-1260) _____

_____ Aroclor 1262 (PCB-1262) _____

_____ Aroclor 1268 (PCB-1268) _____

_____ PCB 1 _____

_____ PCB 2 _____

_____ PCB 3 _____

_____ PCB 4 _____

_____ PCB 5 _____

_____ PCB 6 _____

_____ PCB 7 _____

_____ PCB 8 _____

_____ PCB 9 _____

_____ PCB 10 _____

_____ PCB 11 _____

_____ PCB 12 _____

_____ PCB 13 _____

_____ PCB 14 _____

_____ PCB 15 _____

_____ PCB 16 _____

_____ PCB 17 _____

_____ PCB 18 _____

_____ PCB 19 _____

_____ PCB 20 _____

_____ PCB 21 _____

_____ PCB 22 _____

_____ PCB 23 _____

_____ PCB 24 _____

_____ PCB 25 _____

_____ PCB 26 _____

_____ PCB 27 _____

_____ PCB 28 _____

_____ PCB 29 _____

_____ PCB 30 _____

_____ PCB 31 _____

| | ELAP Method No. |
|---|---|
| **Polychlorinated Biphenyls** | |
| _____ PCB 32 | _____ |
| _____ PCB 33 | _____ |
| _____ PCB 34 | _____ |
| _____ PCB 35 | _____ |
| _____ PCB 36 | _____ |
| _____ PCB 37 | _____ |
| _____ PCB 38 | _____ |
| _____ PCB 39 | _____ |
| _____ PCB 40 | _____ |
| _____ PCB 41 | _____ |
| _____ PCB 42 | _____ |
| _____ PCB 43 | _____ |
| _____ PCB 44 | _____ |
| _____ PCB 45 | _____ |
| _____ PCB 46 | _____ |
| _____ PCB 47 | _____ |
| _____ PCB 48 | _____ |
| _____ PCB 49 | _____ |
| _____ PCB 50 | _____ |
| _____ PCB 51 | _____ |
| _____ PCB 52 | _____ |
| _____ PCB 53 | _____ |
| _____ PCB 54 | _____ |
| _____ PCB 55 | _____ |
| _____ PCB 56 | _____ |
| _____ PCB 57 | _____ |
| _____ PCB 58 | _____ |
| _____ PCB 59 | _____ |
| _____ PCB 60 | _____ |
| _____ PCB 61 | _____ |
| _____ PCB 62 | _____ |
| _____ PCB 63 | _____ |
| _____ PCB 64 | _____ |
| _____ PCB 65 | _____ |
| _____ PCB 66 | _____ |
| _____ PCB 67 | _____ |
| _____ PCB 68 | _____ |
| _____ PCB 69 | _____ |
| _____ PCB 70 | _____ |
| _____ PCB 71 | _____ |

| | ELAP Method No. |
|---|---|
| **Polychlorinated Biphenyls** | |
| _____ PCB 72 | _____ |
| _____ PCB 73 | _____ |
| _____ PCB 74 | _____ |
| _____ PCB 75 | _____ |
| _____ PCB 76 | _____ |
| _____ PCB 77 | _____ |
| _____ PCB 78 | _____ |
| _____ PCB 79 | _____ |
| _____ PCB 80 | _____ |
| _____ PCB 81 | _____ |
| _____ PCB 82 | _____ |
| _____ PCB 83 | _____ |
| _____ PCB 84 | _____ |
| _____ PCB 85 | _____ |
| _____ PCB 86 | _____ |
| _____ PCB 87 | _____ |
| _____ PCB 88 | _____ |
| _____ PCB 89 | _____ |
| _____ PCB 90 | _____ |
| _____ PCB 91 | _____ |
| _____ PCB 92 | _____ |
| _____ PCB 93 | _____ |
| _____ PCB 94 | _____ |
| _____ PCB 95 | _____ |
| _____ PCB 96 | _____ |
| _____ PCB 97 | _____ |
| _____ PCB 98 | _____ |
| _____ PCB 99 | _____ |
| _____ PCB 100 | _____ |
| _____ PCB 101 | _____ |
| _____ PCB 102 | _____ |
| _____ PCB 103 | _____ |
| _____ PCB 104 | _____ |
| _____ PCB 105 | _____ |
| _____ PCB 106 | _____ |
| _____ PCB 107 | _____ |
| _____ PCB 108 | _____ |
| _____ PCB 109 | _____ |
| _____ PCB 110 | _____ |
| _____ PCB 111 | _____ |
| _____ PCB 112 | _____ |

| | ELAP Method No. |
|---|---|
| **Polychlorinated Biphenyls** | |
| _____ PCB 113 | _____ |
| _____ PCB 114 | _____ |
| _____ PCB 115 | _____ |
| _____ PCB 116 | _____ |
| _____ PCB 117 | _____ |
| _____ PCB 118 | _____ |
| _____ PCB 119 | _____ |
| _____ PCB 120 | _____ |
| _____ PCB 121 | _____ |
| _____ PCB 122 | _____ |
| _____ PCB 123 | _____ |
| _____ PCB 124 | _____ |
| _____ PCB 125 | _____ |
| _____ PCB 126 | _____ |
| _____ PCB 127 | _____ |
| _____ PCB 128 | _____ |
| _____ PCB 129 | _____ |
| _____ PCB 130 | _____ |
| _____ PCB 131 | _____ |
| _____ PCB 132 | _____ |
| _____ PCB 133 | _____ |
| _____ PCB 134 | _____ |
| _____ PCB 135 | _____ |
| _____ PCB 136 | _____ |
| _____ PCB 137 | _____ |
| _____ PCB 138 | _____ |
| _____ PCB 139 | _____ |
| _____ PCB 140 | _____ |
| _____ PCB 141 | _____ |
| _____ PCB 142 | _____ |
| _____ PCB 143 | _____ |
| _____ PCB 144 | _____ |
| _____ PCB 145 | _____ |
| _____ PCB 146 | _____ |
| _____ PCB 147 | _____ |
| _____ PCB 148 | _____ |
| _____ PCB 149 | _____ |
| _____ PCB 150 | _____ |
| _____ PCB 151 | _____ |
| _____ PCB 152 | _____ |

| | ELAP Method No. |
|---|---|
| **Polychlorinated Biphenyls** | |
| _____ PCB 153 | _____ |
| _____ PCB 154 | _____ |
| _____ PCB 155 | _____ |
| _____ PCB 156 | _____ |
| _____ PCB 157 | _____ |
| _____ PCB 158 | _____ |
| _____ PCB 159 | _____ |
| _____ PCB 160 | _____ |
| _____ PCB 161 | _____ |
| _____ PCB 162 | _____ |
| _____ PCB 163 | _____ |
| _____ PCB 164 | _____ |
| _____ PCB 165 | _____ |
| _____ PCB 166 | _____ |
| _____ PCB 167 | _____ |
| _____ PCB 168 | _____ |
| _____ PCB 169 | _____ |
| _____ PCB 170 | _____ |
| _____ PCB 171 | _____ |
| _____ PCB 172 | _____ |
| _____ PCB 173 | _____ |
| _____ PCB 174 | _____ |
| _____ PCB 175 | _____ |
| _____ PCB 176 | _____ |
| _____ PCB 177 | _____ |
| _____ PCB 178 | _____ |
| _____ PCB 179 | _____ |
| _____ PCB 180 | _____ |
| _____ PCB 181 | _____ |
| _____ PCB 182 | _____ |
| _____ PCB 183 | _____ |
| _____ PCB 184 | _____ |
| _____ PCB 185 | _____ |
| _____ PCB 186 | _____ |
| _____ PCB 187 | _____ |
| _____ PCB 188 | _____ |
| _____ PCB 189 | _____ |
| _____ PCB 190 | _____ |
| _____ PCB 191 | _____ |
| _____ PCB 192 | _____ |
| _____ PCB 193 | _____ |

ELAP Method No.

**Polychlorinated Biphenyls**

| | | |
|---|---|---|
| _____ | PCB 194 | _____ |
| _____ | PCB 195 | _____ |
| _____ | PCB 196 | _____ |
| _____ | PCB 197 | _____ |
| _____ | PCB 198 | _____ |
| _____ | PCB 199 | _____ |
| _____ | PCB 200 | _____ |
| _____ | PCB 201 | _____ |
| _____ | PCB 202 | _____ |
| _____ | PCB 203 | _____ |
| _____ | PCB 204 | _____ |
| _____ | PCB 205 | _____ |
| _____ | PCB 206 | _____ |
| _____ | PCB 207 | _____ |
| _____ | PCB 208 | _____ |
| _____ | PCB 209 | _____ |
| _____ | PCB Congeners, Total | _____ |

**Polynuclear Aromatics**

| | | |
|---|---|---|
| _____ | 2-Acetylaminofluorene | _____ |
| _____ | Acenaphthene | _____ |
| _____ | Anthracene | _____ |
| _____ | Acenaphthylene | _____ |
| _____ | Benzo(a)anthracene | _____ |
| _____ | Benzo(a)pyrene | _____ |
| _____ | Benzo(b)fluoranthene | _____ |
| _____ | Benzo(g,h,i)perylene | _____ |
| _____ | Benzo(k)fluoranthene | _____ |
| _____ | Chrysene | _____ |
| _____ | Dibenzo(a,h)anthracene | _____ |
| _____ | 7,12-Dimethylbenzyl (a) anthracene | _____ |
| _____ | Fluoranthene | _____ |
| _____ | Fluorene | _____ |
| _____ | Indeno(1,2,3-cd)pyrene | _____ |
| _____ | Naphthalene | _____ |
| _____ | 3-Methylcholanthrene | _____ |
| _____ | Phenanthrene | _____ |
| _____ | Pyrene | _____ |

**Low Level Polynuclear Aromatics**

| | | |
|---|---|---|
| _____ | Acenaphthene Low Level | _____ |
| _____ | Acenaphthylene Low Level | _____ |
| _____ | Anthracene Low Level | _____ |

ELAP Method No.

**Low Level Polynuclear Aromatics**

| | | |
|---|---|---|
| _____ | Benzo(a)anthracene Low Level | _____ |
| _____ | Benzo(b)fluoranthene Low Level | _____ |
| _____ | Benzo(k)fluoranthene Low Level | _____ |
| _____ | Benzo(g,h,i)perylene Low Level | _____ |
| _____ | Benzo(a)pyrene Low Level | _____ |
| _____ | Chrysene Low Level | _____ |
| _____ | Dibenzo(a,h)anthracene Low Level | _____ |
| _____ | Fluoranthene Low Level | _____ |
| _____ | Fluorene Low Level | _____ |
| _____ | Indeno(1,2,3-cd)pyrene Low Level | _____ |
| _____ | Naphthalene Low Level | _____ |
| _____ | Phenanthrene Low Level | _____ |
| _____ | Pyrene Low Level | _____ |

**Priority Pollutant Phenols**

| | | |
|---|---|---|
| _____ | 4-Chloro-3-methylphenol | _____ |
| _____ | 2-Chlorophenol | _____ |
| _____ | 2,4-Dichlorophenol | _____ |
| _____ | 2,6-Dichlorophenol | _____ |
| _____ | 2,4-Dimethylphenol | _____ |
| _____ | 2,4-Dinitrophenol | _____ |
| _____ | 2-Methyl-4,6-dinitrophenol | _____ |
| _____ | 2-Nitrophenol | _____ |
| _____ | 4-Nitrophenol | _____ |
| _____ | 2-Methylphenol | _____ |
| _____ | 3-Methylphenol | _____ |
| _____ | 4-Methylphenol | _____ |
| _____ | Cresols, Total | _____ |
| _____ | Pentachlorophenol | _____ |
| _____ | Phenol | _____ |
| _____ | 2,3,4,6 Tetrachlorophenol | _____ |
| _____ | 2,4,5-Trichlorophenol | _____ |
| _____ | 2,4,6-Trichlorophenol | _____ |

**Volatile Aromatics**

| | | |
|---|---|---|
| _____ | 1,2,4-Trichlorobenzene, Volatile | _____ |
| _____ | Benzene | _____ |
| _____ | Bromobenzene | _____ |
| _____ | Chlorobenzene | _____ |
| _____ | 1,2-Dichlorobenzene | _____ |
| _____ | 1,3-Dichlorobenzene | _____ |
| _____ | 1,4-Dichlorobenzene | _____ |
| _____ | 1,2,4-Trimethylbenzene | _____ |
| _____ | 1,3,5-Trimethylbenzene | _____ |

ELAP Method No.

**Volatile Aromatics**

_____ 2-Chlorotoluene _____
_____ 4-Chlorotoluene _____
_____ Ethyl benzene _____
_____ Isopropylbenzene _____
_____ Naphthalene, Volatile _____
_____ n-Butylbenzene _____
_____ n-Propylbenzene _____
_____ p-Isopropyltoluene (P-Cymene) _____
_____ Toluene _____
_____ Total Xylenes _____
_____ m/p-Xylenes _____
_____ o-Xylene _____
_____ sec-Butylbenzene _____
_____ tert-Butylbenzene _____
_____ Styrene _____

**Volatile Halocarbons**

_____ Bromoacetone _____
_____ Bromochloromethane _____
_____ Bromodichloromethane _____
_____ Bromoform _____
_____ Bromomethane _____
_____ Carbon tetrachloride _____
_____ Chloroethane _____
_____ 2-Chloro-1,3-butadiene (Chloroprene) _____
_____ 2-Chloroethylvinyl ether _____
_____ Chloroform _____
_____ Chloromethane _____
_____ 3-Chloropropene (Allyl chloride) _____
_____ Dibromochloromethane _____
_____ Dibromomethane _____
_____ Dichlorodifluoromethane _____
_____ cis-1,4-Dichloro-2-butene _____
_____ trans-1,4-Dichloro-2-butene _____
_____ 1,1-Dichloroethane _____
_____ 1,2-Dichloroethane _____
_____ 1,1-Dichloroethene _____
_____ cis-1,2-Dichloroethene _____
_____ trans-1,2-Dichloroethene _____
_____ 1,1-Dichloropropene _____
_____ 1,2-Dichloropropane _____
_____ 1,3-Dichloropropane _____

ELAP Method No.

**Volatile Halocarbons**

_____ 2,2-Dichloropropane _____
_____ trans-1,3-Dichloropropene _____
_____ cis-1,3-Dichloropropene _____
_____ 1,2-Dibromo-3-chloropropane _____
_____ 1,2-Dibromoethane _____
_____ Hexachlorobutadiene, Volatile _____
_____ Methylene chloride _____
_____ Methyl iodide _____
_____ 1,1,1,2-Tetrachloroethane _____
_____ 1,1,2,2-Tetrachloroethane _____
_____ Tetrachloroethene _____
_____ 1,1,1-Trichloroethane _____
_____ 1,1,2-Trichloroethane _____
_____ Trichloroethene _____
_____ Trichlorofluoromethane _____
_____ 1,2,3-Trichloropropane _____
_____ 1,2-Dichloro-1,1,2-Trifluoroethane _____
_____ 1,1,2-Trichloro-1,2,2-Trifluoroethane _____
_____ Vinyl chloride _____

**Low Level Halocarbons**

_____ 1,2-Dibromoethane, Low Level _____
_____ 1,2,3-Trichloropropane, Low Level _____
_____ 1,2-Dibromo-3-chloropropane, Low Level _____

**Chlorinated Hydrocarbon Pesticides**

_____ Aldrin _____
_____ alpha-BHC _____
_____ beta-BHC _____
_____ delta-BHC _____
_____ Lindane _____
_____ Captan _____
_____ alpha-Chlordane _____
_____ trans-Chlordane _____
_____ Chlordane Total _____
_____ Chlorobenzilate _____
_____ 4,4'-DDD _____
_____ 4,4'-DDE _____
_____ 4,4'-DDT _____
_____ Diallate _____
_____ Dieldrin _____
_____ Dichloran _____
_____ Dicofol _____
_____ Endosulfan I _____

ELAP Method No.

**Chlorinated Hydrocarbon Pesticides**

_____ Endosulfan II _____
_____ Endosulfan sulfate _____
_____ Endrin _____
_____ Endrin aldehyde _____
_____ Endrin Ketone _____
_____ Heptachlor _____
_____ Heptachlor epoxide _____
_____ Isodrin _____
_____ Kepone _____
_____ Mirex _____
_____ Methoxychlor _____
_____ PCNB _____
_____ Perthane _____
_____ Strobane _____
_____ Trifluralin _____
_____ Toxaphene _____

**Chlorophenoxy Acid Pesticides**

_____ 2,4-D _____
_____ 2,4-DB _____
_____ Dalapon _____
_____ Dicamba _____
_____ Dichloroprop _____
_____ Dinoseb _____
_____ 2,4,5-T _____
_____ 2,4,5-TP (Silvex) _____
_____ Pentachlorophenol _____

**Organophosphate Pesticides**

_____ Atrazine _____
_____ Azinphos methyl _____
_____ Chlorpyriphos _____
_____ Cyanizine _____
_____ Diazinon _____
_____ Dichlorfenthion _____
_____ Disulfoton _____
_____ Demeton-O _____
_____ Demeton-S _____
_____ Dimethoate _____
_____ Famphur _____
_____ Isophenphos _____
_____ Malathion _____
_____ Parathion ethyl _____

ELAP Method No.

**Organophosphate Pesticides**

_____ Parathion methyl _____
_____ Pendimethalin _____
_____ Phorate _____
_____ Prometon _____
_____ Prometryn _____
_____ Simazine _____
_____ Sulfotepp _____
_____ Thionazin _____

**Volatile Chlorinated Organics**

_____ Benzyl chloride _____
_____ Epichlorohydrin _____

**Radiological Analytes**

_____ Gross Alpha _____
_____ Gross Beta _____
_____ Gamma Emitters _____
_____ Radioactive Cesium _____
_____ Iodine-131 _____
_____ Plutonium _____
_____ Radium-226 _____
_____ Radium-228 _____
_____ Radon _____
_____ Strontium-89 _____
_____ Strontium-90 _____
_____ Tritium _____
_____ Uranium (Activity) _____

**Miscellaneous**

_____ Turbidity _____
_____ Boron, Total _____
_____ Bromide _____
_____ Color _____
_____ Corrosivity _____
_____ Cyanide, Available _____
_____ Cyanide, Total _____
_____ Cyanide, Free _____
_____ Formaldehyde _____
_____ Oil and Grease Total Recoverable _____
_____ Organic Carbon, Total _____
_____ Perchlorate _____
_____ Phenols _____
_____ Silica, Dissolved _____
_____ Specific Conductance _____
_____ Surfactant (MBAS) _____

ELAP Method No.

**Miscellaneous**

_____ Sulfide (as S) _____

_____ Total Organic Halides _____

_____ Adsorbable Organic Halides (AOX) _____

_____ non-Polar Extractable Material (TPH) _____

**Amines**

_____ Aniline _____

_____ 4-Chloroaniline _____

_____ a,a-Dimethylphenethylamine _____

_____ 1-Naphthylamine _____

_____ 1,2-Diphenylhydrazine _____

_____ 2,3-Dichloroaniline _____

_____ 2-Naphthylamine _____

_____ 2-Nitroaniline _____

_____ 3-Nitroaniline _____

_____ 4-Nitroaniline _____

_____ 4,4'-Methylenebis(2-chloroaniline) _____

_____ 5-Nitro-o-toluidine _____

_____ Carbazole _____

_____ Diphenylamine _____

_____ Methapyrilene _____

_____ 1,4-Phenylenediamine _____

_____ Pronamide _____

_____ Propionitrile _____

_____ Pyridine _____

**Volatiles Organics**

_____ Acetone _____

_____ Acetonitrile _____

_____ 2-Butanone (Methylethyl ketone) _____

_____ Carbon Disulfide _____

_____ Cyclohexane _____

_____ Diethylamine _____

_____ Di-ethyl ether _____

_____ Dimethy sulfoxide _____

_____ 1,4-Dioxane _____

_____ Ethyl Acetate _____

_____ Ethylene Glycol _____

_____ Propylene Glycol _____

_____ Ethylene thiourea _____

_____ Hexane _____

_____ 2-Hexanone _____

_____ Isobutyl alcohol _____

ELAP Method No.

**Volatiles Organics**

_____ Isobutyraldehyde _____

_____ Isopropanol _____

_____ Isopropyl Acetate _____

_____ Methanol _____

_____ Methyl acetate _____

_____ Methyl cellosolve (2-Methoxyethanol) _____

_____ Methyl cyclohexane _____

_____ Methyl formate _____

_____ 4-Methyl-2-Pentanone _____

_____ n-Amyl Acetate _____

_____ n-Amyl alcohol _____

_____ n-Butanol _____

_____ n-Butyl Acetate _____

_____ n-Heptane _____

_____ n-Propanol _____

_____ 2-Nitropropane _____

_____ o-Toluidine _____

_____ Tetrahydrofuran _____

_____ Triethylamine _____

_____ Vinyl acetate _____

**Semi-Volatile Organics**

_____ Acetophenone _____

_____ alpha-Terpineol _____

_____ 4-Amino biphenyl _____

_____ Aramite _____

_____ Benzoic Acid _____

_____ Benzyl alcohol _____

_____ Benzaldehyde _____

_____ 1,1'-Biphenyl _____

_____ Caprolactam _____

_____ 1,2-Dichlorobenzene, Semi-volatile _____

_____ 1,3-Dichlorobenzene, Semi-volatile _____

_____ 1,4-Dichlorobenzene, Semi-volatile _____

_____ Dibenzofuran _____

_____ p-Dimethylaminoazobenzene _____

_____ Ethyl methanesulfonate _____

_____ Isosafrole _____

_____ Methyl methanesulfonate _____

_____ 2-Methylnaphthalene _____

_____ n-Decane _____

_____ n-Octadecane _____

ELAP Method No.

**Semi-Volatile Organics**

_____ 2-Picoline _____

_____ Phenacetin _____

_____ Safrole _____

_____ O,O,O-Triethyl phosphorothioate _____

**Carbamate Pesticides**

_____ Aldicarb Sulfone _____

_____ Aldicarb Sulfoxide _____

_____ Aldicarb _____

_____ Carbofuran _____

_____ Carbaryl _____

**Fuel Oxygenates**

_____ Di-isopropyl ether _____

_____ Ethanol _____

_____ tert-butyl ethyl ether (ETBE) _____

_____ Methyl tert-butyl ether _____

_____ tert-amyl alcohol _____

_____ tert-amyl methyl ether (TAME) _____

_____ tert-butyl alcohol _____

**Dissolved Gases**

_____ Acetylene _____

_____ Ethane _____

_____ Ethene (Ethylene) _____

_____ Methane _____

_____ Propane _____

**Perfluorinated Alkyl Acids**

_____ Perfluorobutanoic Acid (PFBA) _____

_____ Perfluoropentanoic Acid (PFPeA) _____

_____ Perfluorohexanoic Acid (PFHxA) _____

_____ Perfluoroheptanoic Acid (PFHpA) _____

_____ Perfluorooctanoic Acid (PFOA) _____

_____ Perfluorononanoic Acid (PFNA) _____

_____ Perfluordecanoic Acid (PFDA) _____

_____ Perfluoroundecanoic Acid (PFUnA) _____

_____ Perfluorododecanoic Acid (PFDoA) _____

_____ Perflourotridecanoic Acid (PFTrDA) _____

_____ Perfluorotetradecanoic Acid (PFTeDA) _____

_____ Perfluorobutanesulfonic Acid (PFBS) _____

_____ Perfluoropentanesulfonic Acid (PFPeS) _____

_____ Perfluorohexanesulfonic Acid (PFHxS) _____

_____ Perfluoroheptanesulfonic Acid (PFHpS) _____

_____ Perfluorooctanesulfonic Acid (PFOS) _____

ELAP Method No.

**Perfluorinated Alkyl Acids**

_____ Perfluorononanesulfonic acid (PFNS) _____

_____ Perfluorodecanesulfonic acid (PFDS) _____

_____ Perfluorododecanesulfonic acid (PFDoS) _____

_____ 4:2FTS _____

_____ 6:2FTS _____

_____ 8:2FTS _____

_____ Perfluorooctanesulfonamide (PFOSA) _____

_____ NMeFOSA _____

_____ NEtFOSA _____

_____ NMeFOSAA _____

_____ NEtFOSAA _____

_____ NMeFOSE _____

_____ NEtFOSE _____

_____ HFPO-DA (GenX) _____

_____ ADONA _____

_____ Perfluoro-3-Methoxypropanoic Acid (PFMPA) _____

_____ Perfluoro-4-Methoxybutanoic Acid (PFMBA) _____

_____ NFDHA _____

_____ 9Cl-PF3ONS _____

_____ 11Cl-PF3OUdS _____

_____ PFEESA _____

_____ 3:3 FTCA _____

_____ 5:3 FTCA _____

_____ 7:3 FTCA _____

**Petroleum Hydrocarbons**

_____ Diesel Range Organics _____

_____ Gasoline Range Organics _____

Are any of the additions or erasures requested on this form associated with State and/or Federal contracts? ____ yes ____ no

I certify that the environmental laboratory analyses in the Non-Potable Water category for which approval has been requested are done using methods approved by the Commissioner of Health and that the information in this application is true to the best of my knowledge.

| NAME OF LABORATORY DIRECTOR | SIGNATURE OF LABORATORY DIRECTOR | MM / DD / YY |
|---|---|---|