

**New Jersey Department of Environment Protection  
Environmental Laboratory Certification Program**

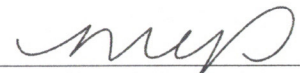
**Annual Certified Parameter List and Current Status**

Effective as of 07/01/2026 until 6/30/2027

Laboratory Name: NEW ENGLAND BIOASSAY Laboratory Number: CT405 Activity ID: SLC 260001  
276 ADDISON RD  
WINDSOR CT 06095

**Category: NPW12--Toxicity Testing**

| Status    | Code        | Parameter                                     | Technique                                     | Approved Methods    |
|-----------|-------------|-----------------------------------------------|-----------------------------------------------|---------------------|
| Certified | NPW12.00200 | Toxicity - acute, FW organism                 | Ceriodaphnia Mortality                        | EPA 2002.0          |
| Certified | NPW12.00250 | Toxicity - acute, FW organism                 | Ceriodaphnia Mortality                        | Other N.J.A.C. 7:18 |
| Certified | NPW12.00300 | Toxicity - acute, FW organism                 | Daphnia SPP. Mortality                        | EPA 2021.0          |
| Certified | NPW12.00350 | Toxicity - acute, FW organism                 | Daphnia SPP. Mortality                        | Other N.J.A.C. 7:18 |
| Certified | NPW12.00400 | Toxicity - acute, FW organism                 | Fathead Minnow (FHM) Mortality                | EPA 2000.0          |
| Certified | NPW12.00450 | Toxicity - acute, FW organism                 | Fathead Minnow (FHM) Mortality                | Other N.J.A.C. 7:18 |
| Certified | NPW12.00600 | Toxicity - acute, estuary and marine organism | Menidia SPP Mortality                         | EPA 2006.0          |
| Certified | NPW12.00650 | Toxicity - acute, estuary and marine organism | Menidia SPP Mortality                         | Other N.J.A.C. 7:18 |
| Certified | NPW12.00700 | Toxicity - acute, estuary and marine organism | Mysid Mortality                               | EPA 2007.0          |
| Certified | NPW12.00750 | Toxicity - acute, estuary and marine organism | Mysid Mortality                               | Other N.J.A.C. 7:18 |
| Certified | NPW12.00800 | Toxicity - acute, estuary and marine organism | Sheephead Minnow (SHM) Mortality              | EPA 2004.0          |
| Certified | NPW12.00850 | Toxicity - acute, estuary and marine organism | Sheephead Minnow (SHM) Mortality              | Other N.J.A.C. 7:18 |
| Certified | NPW12.00900 | Toxicity - chronic, FW organism               | FHM Larval Survival & Growth                  | EPA 1000.0          |
| Certified | NPW12.01000 | Toxicity - chronic, FW organism               | Ceriodaphnia Survival & Reproduction          | EPA 1002.0          |
| Certified | NPW12.01100 | Toxicity - chronic, estuary & marine organism | SHM Larval Survival & Growth                  | EPA 1004.0          |
| Certified | NPW12.01200 | Toxicity - chronic, estuary & marine organism | Menidia Beryllina Larval Survival & Growth    | EPA 1006.0          |
| Certified | NPW12.01250 | Toxicity - chronic, estuary & marine organism | Mysidopsis Bahia Survival, Growth & Fecundity | EPA 1007.0          |

  
Michele M. Potter, Manager