



STATE WATER RESOURCES CONTROL BOARD  
REGIONAL WATER QUALITY CONTROL BOARDS



CALIFORNIA STATE

ENVIRONMENTAL LABORATORY ACCREDITATION PROGRAM

**CERTIFICATE OF  
ENVIRONMENTAL LABORATORY ACCREDITATION**

Is hereby granted to

**Enthalpy Analytical, LLC - San Diego**

**California**

4340 Vandever Avenue

San Diego, CA 92120

Scope of the certificate is limited to the  
"Fields of Accreditation"  
which accompany this Certificate.

Continued accredited status depends on compliance with applicable laws and regulations,  
proficiency testing studies, and payment of applicable fees.

This Certificate is granted in accordance with provisions of  
Section 100825, et seq. of the Health and Safety Code.

Certificate No.: **1802**

Effective Date: **10/1/2022**

Expiration Date: **9/30/2024**

A handwritten signature in blue ink, appearing to read "Christine Sotelo".

Sacramento, California  
subject to forfeiture or revocation

Christine Sotelo, Program Manager  
Environmental Laboratory Accreditation Program



**CALIFORNIA STATE  
ENVIRONMENTAL LABORATORY ACCREDITATION PROGRAM  
Fields of Accreditation**



**Enthalpy Analytical, LLC - San Diego**

California  
4340 Vandever Avenue  
San Diego, CA 92120  
Phone: 8585877333

**Certificate Number: 1802  
Expiration Date: 9/30/2024**

**Field of Accreditation: 113 - Environmental Toxicity Methods**

113.010	001	Fathead Minnow ( <i>P. promelas</i> )	Polisini & Miller (CDFG 1988)	I
113.011	001A	Fathead Minnow ( <i>P. promelas</i> )	EPA 2000.0, Static	
113.011	001B	Fathead Minnow ( <i>P. promelas</i> )	EPA 2000.0, Static Renewal	
113.012	011A	Daphnid ( <i>C. dubia</i> )	EPA 2002.0, Static	
113.012	011B	Daphnid ( <i>C. dubia</i> )	EPA 2002.0, Static Renewal	
113.014	012A	Daphnids ( <i>Daphnia</i> spp.)	EPA 2021.0, Static	
113.014	012B	Daphnids ( <i>Daphnia</i> spp.)	EPA 2021.0, Static Renewal	
113.015	017B	Amphipod ( <i>Hyalella</i> spp.)	EPA-821-R-02-012, Static Renewal	
113.021	006A	Silverside ( <i>Menidia</i> spp.)	EPA 2006.0, Static	
113.021	006B	Silverside ( <i>Menidia</i> spp.)	EPA 2006.0, Static Renewal	
113.022	009A	Mysid ( <i>M. bahia</i> )	EPA 2007.0, Static	
113.022	009B	Mysid ( <i>M. bahia</i> )	EPA 2007.0, Static Renewal	
113.023	007A	Topsmelt ( <i>A. affinis</i> )	EPA-821-R-02-012, Static	
113.023	007B	Topsmelt ( <i>A. affinis</i> )	EPA-821-R-02-012, Static Renewal	
113.030	001	Fathead Minnow ( <i>P. promelas</i> )	EPA 1000.0	
113.032	011	Daphnid ( <i>C. dubia</i> )	EPA 1002.0	
113.033	025	Green algae ( <i>S. capricornutum</i> )	EPA 1003.0	
113.034	025	Green algae ( <i>S. capricornutum</i> )	ASTM E1218-04	
113.042	006	Silverside ( <i>Menidia</i> spp.)	EPA 1006.0	I
113.043	009	Mysid ( <i>M. bahia</i> )	EPA 1007.0	
113.045	007	Topsmelt ( <i>A. affinis</i> )	EPA 600/R-95/136	
113.045	019A	Sand dollar ( <i>D. excentricus</i> )	EPA 600/R-95/136, Fertilization Test	I
113.045	019B	Sand dollar ( <i>D. excentricus</i> )	EPA 600/R-95/136, Development Test	I
113.045	021A	Purple sea urchin ( <i>S. purpuratus</i> )	EPA 600/R-95/136, Fertilization Test	
113.045	021B	Purple sea urchin ( <i>S. purpuratus</i> )	EPA 600/R-95/136, Development Test	
113.045	022	Red abalone ( <i>H. rufescens</i> )	EPA 600/R-95/136	
113.045	023	Mussels ( <i>Mytilus</i> spp.)	EPA 600/R-95/136	
113.045	024	Giant Kelp ( <i>M. pyrifera</i> )	EPA 600/R-95/136	
113.050	013	Amphipod ( <i>H. azteca</i> )	EPA 600/R-99/064, EPA 100.1	
113.051	008	Midge ( <i>C. tentans</i> )	EPA 600/R-99/064, EPA 100.2	
113.052	027	Oligochaete ( <i>L. variegatus</i> )	EPA 600/R-99/064, EPA 100.3	I
113.053	013	Amphipod ( <i>H. azteca</i> )	EPA 600/R-99/064, EPA 100.4	
113.054	008	Midge ( <i>C. tentans</i> )	EPA 600/R-99/064, EPA 100.5	I

As of 9/30/2022, this list supersedes all previous lists for this certificate number.  
Customers: Please verify the current accreditation standing with the State.

113.060	014	Amhipod (E. estuarius)	EPA 600/R-94/025, EPA 100.4	
113.060	015	Amhipod (L. plumulosus)	EPA 600/R-94/025, EPA 100.4	
113.060	016	Amhipod (R. abronius)	EPA 600/R-94/025, EPA 100.4	I
113.060	028	Amhipod (A. abdita)	EPA 600/R-94/025, EPA 100.4	I